（付録４）

津波計算結果

本業務でパラメータスタディおよび津波予測計算を実施したすべての断層モデルの位置と断層パラメータを付録４に示す。また、それらの計算結果についても、あわせて示す。

・津波予測計算（150 ｍメッシュ）を実施した断層モデル

・津波予測計算を実施した断層モデルのパラメータ

：断層下端深度をコンラッド面（アウターライズは最大 40 km）とした場合

Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L.	W.	Mo	Mw	D.	Name	モデル名	連動破壊
139.3892	35.0569	0.0	7.0	321.5	45	90	18.00	9.90	2.26E+18	6.17	0.25	KNG-001	KNG-001-con	×
139.2959	35.1197	0.0	7.0	353.6	45	90	5.69	9.90	2.26E+18	6.17	0.25	KNG-003-1	KNG-003-con	×
139.2794	35.1863	0.0	7.0	350.0	45	90	3.30	9.90	2.26E+18	6.17	0.25	KNG-003-2		
139.2878	35.1705	0.0	7.0	337.3	45	90	1.92	9.90	2.26E+18	6.17	0.25	KNG-003-3		
139.2725	35.2156	0.0	7.0	321.0	45	90	7.10	9.90	2.26E+18	6.17	0.25	KNG-003-4		
139.3892	35.0569	0.0	7.0	321.5	45	90	18.00	9.90	2.26E+18	6.17	0.25	KNG-001	G1-1-con	○
139.2959	35.1197	0.0	7.0	353.6	45	90	5.69	9.90	2.26E+18	6.17	0.25	KNG-003-1		
139.2794	35.1863	0.0	7.0	350.0	45	90	3.30	9.90	2.26E+18	6.17	0.25	KNG-003-2		
139.2878	35.1705	0.0	7.0	337.3	45	90	1.92	9.90	2.26E+18	6.17	0.25	KNG-003-3		
139.2725	35.2156	0.0	7.0	321.0	45	90	7.10	9.90	2.26E+18	6.17	0.25	KNG-003-4		
139.5087	35.2571	0.0	7.0	246.3	45	90	18.00	9.90	2.26E+18	6.17	0.25	KNG-008	KNG-008-con	×
139.3424	34.7151	0.0	7.0	326.3	60	270	18.00	8.08	1.67E+18	6.08	0.23	IZU-001	IZU-001-con	×
138.5669	33.5838	0.0	12.0	247.6	45	90	18.00	16.97	5.07E+18	6.40	0.33	IZU-013	IZU-013-con	×
138.3736	33.4841	0.0	12.0	253.8	45	90	8.27	16.97	1.23E+19	6.66	0.52	IZU-014-1	IZU-014-con	×
138.2889	33.4614	0.0	12.0	223.7	45	90	15.15	16.97	1.23E+19	6.66	0.52	IZU-014-2		
138.1796	33.3601	0.0	12.0	256.3	45	90	4.24	16.97	1.23E+19	6.66	0.52	IZU-014-3		
138.1332	33.3255	0.0	12.0	207.6	45	90	2.61	16.97	6.66E+18	6.48	0.36	IZU-021-1	IZU-021-con	×
138.1209	33.3043	0.0	12.0	221.6	45	90	3.63	16.97	6.66E+18	6.48	0.36	IZU-021-2		
138.0959	33.2793	0.0	12.0	231.9	45	90	4.73	16.97	6.66E+18	6.48	0.36	IZU-021-3		
138.0568	33.2521	0.0	12.0	229.8	45	90	3.43	16.97	6.66E+18	6.48	0.36	IZU-021-4		
138.0295	33.2315	0.0	12.0	249.1	45	90	3.66	16.97	6.66E+18	6.48	0.36	IZU-021-5		
137.9932	33.2188	0.0	12.0	235.4	45	90	3.54	16.97	6.66E+18	6.48	0.36	IZU-021-6		
138.5669	33.5838	0.0	12.0	247.6	45	90	18.00	16.97	5.07E+18	6.40	0.33	IZU-013	G2-1-con	○
138.3736	33.4841	0.0	12.0	253.8	45	90	8.27	16.97	1.23E+19	6.66	0.52	IZU-014-1		
138.2889	33.4614	0.0	12.0	223.7	45	90	15.15	16.97	1.23E+19	6.66	0.52	IZU-014-2		
138.1796	33.3601	0.0	12.0	256.3	45	90	4.24	16.97	1.23E+19	6.66	0.52	IZU-014-3		
138.3736	33.4841	0.0	12.0	253.8	45	90	8.27	16.97	1.23E+19	6.66	0.52	IZU-014-1	G2-2-con	○
138.2889	33.4614	0.0	12.0	223.7	45	90	15.15	16.97	1.23E+19	6.66	0.52	IZU-014-2		
138.1796	33.3601	0.0	12.0	256.3	45	90	4.24	16.97	1.23E+19	6.66	0.52	IZU-014-3		
138.1332	33.3255	0.0	12.0	207.6	45	90	2.61	16.97	6.66E+18	6.48	0.36	IZU-021-1		
138.1209	33.3043	0.0	12.0	221.6	45	90	3.63	16.97	6.66E+18	6.48	0.36	IZU-021-2		
138.0959	33.2793	0.0	12.0	231.9	45	90	4.73	16.97	6.66E+18	6.48	0.36	IZU-021-3		
138.0568	33.2521	0.0	12.0	229.8	45	90	3.43	16.97	6.66E+18	6.48	0.36	IZU-021-4		
138.0295	33.2315	0.0	12.0	249.1	45	90	3.66	16.97	6.66E+18	6.48	0.36	IZU-021-5		
137.9932	33.2188	0.0	12.0	235.4	45	90	3.54	16.97	6.66E+18	6.48	0.36	IZU-021-6		
138.5669	33.5838	0.0	12.0	247.6	45	90	18.00	16.97	5.07E+18	6.40	0.33	IZU-013	G2-3-con	○
138.3736	33.4841	0.0	12.0	253.8	45	90	8.27	16.97	1.23E+19	6.66	0.52	IZU-014-1		
138.2889	33.4614	0.0	12.0	223.7	45	90	15.15	16.97	1.23E+19	6.66	0.52	IZU-014-2		
138.1796	33.3601	0.0	12.0	256.3	45	90	4.24	16.97	1.23E+19	6.66	0.52	IZU-014-3		
138.1332	33.3255	0.0	12.0	207.6	45	90	2.61	16.97	6.66E+18	6.48	0.36	IZU-021-1		
138.1209	33.3043	0.0	12.0	221.6	45	90	3.63	16.97	6.66E+18	6.48	0.36	IZU-021-2		
138.0959	33.2793	0.0	12.0	231.9	45	90	4.73	16.97	6.66E+18	6.48	0.36	IZU-021-3		
138.0568	33.2521	0.0	12.0	229.8	45	90	3.43	16.97	6.66E+18	6.48	0.36	IZU-021-4		
138.0295	33.2315	0.0	12.0	249.1	45	90	3.66	16.97	6.66E+18	6.48	0.36	IZU-021-5		
137.9932	33.2188	0.0	12.0	235.4	45	90	3.54	16.97	6.66E+18	6.48	0.36	IZU-021-6		
139.6780	33.2921	0.0	12.0	153.7	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-027	IZU-027-con	×
139.6725	33.1354	0.0	12.0	148.9	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-029	IZU-029-con	×
139.7727	33.0391	0.0	12.0	142.1	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-033	IZU-033-con	×
139.6725	33.1354	0.0	12.0	148.9	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-029	G3-1-con	○
139.7727	33.0391	0.0	12.0	142.1	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-033		
139.9250	31.2999	0.0	12.0	173.0	60	270	26.04	13.86	6.51E+18	6.48	0.36	IZU-075	IZU-074-con	×
139.9751	31.4101	0.0	12.0	182.6	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-073	IZU-073-con	×
139.9605	31.2251	0.0	12.0	177.5	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-077	IZU-077-con	×
139.9250	31.2999	0.0	12.0	173.0	60	270	26.04	13.86	6.51E+18	6.48	0.36	IZU-075	G4-1-con	○
139.9751	31.4101	0.0	12.0	182.6	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-073		
139.9250	31.2999	0.0	12.0	173.0	60	270	26.04	13.86	6.51E+18	6.48	0.36	IZU-075	G4-2-con	○
139.9605	31.2251	0.0	12.0	177.5	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-077		
139.9751	31.4101	0.0	12.0	182.6	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-073	G4-3-con	○
139.9605	31.2251	0.0	12.0	177.5	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-077		
139.9250	31.2999	0.0	12.0	173.0	60	270	26.04	13.86	6.51E+18	6.48	0.36	IZU-075	G4-4-con	○
139.9751	31.4101	0.0	12.0	182.6	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-073		
139.9605	31.2251	0.0	12.0	177.5	60	270	18.00	13.86	3.74E+18	6.32	0.30	IZU-077		
140.7214	29.0955	0.0	12.0	187.9	60	270	6.56	13.86	1.16E+19	6.64	0.51	OGS-018-1	OGS-018-con	×
140.6606	29.2509	0.0	12.0	161.2	60	270	18.21	13.86	1.16E+19	6.64	0.51	OGS-018-2		
140.6139	29.3127	0.0	12.0	146.7	60	270	8.21	13.86	1.16E+19	6.64	0.51	OGS-018-3		
140.6491	29.0812	0.0	12.0	161.7	60	270	18.00	13.86	3.74E+18	6.32	0.30	OGS-022	OGS-022-con	×
140.7214	29.0955	0.0	12.0	187.9	60	270	6.56	13.86	1.16E+19	6.64	0.51	OGS-018-1	G5-1-con	○
140.6606	29.2509	0.0	12.0	161.2	60	270	18.21	13.86	1.16E+19	6.64	0.51	OGS-018-2		
140.6139	29.3127	0.0	12.0	146.7	60	270	8.21	13.86	1.16E+19	6.64	0.51	OGS-018-3		
140.6491	29.0812	0.0	12.0	161.7	60	270	18.00	13.86	3.74E+18	6.32	0.30	OGS-022		
140.0363	27.7601	0.0	15.0	17.8	90	180	85.61	15.00	9.17E+19	7.24	1.43	OGS-034	OGS-034-con	×
139.7523	27.1729	0.0	15.0	27.0	90	180	34.62	15.00	3.23E+19	6.94	0.85	OGS-040-1	OGS-040-con	×
139.9080	27.4527	0.0	15.0	12.2	91	180	16.17	15.00	3.23E+19	6.94	0.85	OGS-040-2		
140.0363	27.7601	0.0	15.0	17.8	90	180	85.61	15.00	9.17E+19	7.24	1.43	OGS-034	G6-1-con	○
139.7523	27.1729	0.0	15.0	27.0	90	180	34.62	15.00	3.23E+19	6.94	0.85	OGS-040-1		
139.9080	27.4527	0.0	15.0	12.2	91	180	16.17	15.00	3.23E+19	6.94	0.85	OGS-040-2		
140.1515	24.5182	0.0	10.0	21.2	60	270	18.49	11.55	1.12E+19	6.63	0.50	OGS-055-1	OGS-055-con	×
140.2165	24.6742	0.0	10.0	35.4	60	270	20.32	11.55	1.12E+19	6.63	0.50	OGS-055-2		
139.9784	24.2939	0.0	10.0	29.9	60	270	18.14	11.55	4.19E+18	6.35	0.31	OGS-057-1	OGS-057-con	×
140.0665	24.4365	0.0	10.0	71.6	60	270	5.16	11.55	4.19E+18	6.35	0.31	OGS-057-2		
140.1515	24.5182	0.0	10.0	21.2	60	270	18.49	11.55	1.12E+19	6.63	0.50	OGS-055-1	G7-1-con	○
140.2165	24.6742	0.0	10.0	35.4	60	270	20.32	11.55	1.12E+19	6.63	0.50	OGS-055-2		
139.9784	24.2939	0.0	10.0	29.9	60	270	18.14	11.55	4.19E+18	6.35	0.31	OGS-057-1		
140.0665	24.4365	0.0	10.0	71.6	60	270	5.16	11.55	4.19E+18	6.35	0.31	OGS-057-2		
140.5882	27.4385	0.0	12.0	339.0	60	270	19.53	13.86	5.05E+19	7.07	1.06	OGS-037-1	OGS-037-con	×
140.5166	27.6028	0.0	12.0	345.0	60	270	31.65	13.86	5.05E+19	7.07	1.06	OGS-037-2		
140.4323	27.8785	0.0	12.0	355.2	60	270	17.56	13.86	5.05E+19	7.07	1.06	OGS-037-3		

・津波予測計算を実施した断層モデルのパラメータ

：断層下端深度をコンラッド面（アウターライズは最大 40 km）とした場合

Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L.	W.	Mo	Mw	D.	Name	モデル名	連動破壊
140.5882	27.4385	0.0	12.0	339.0	60	270	19.53	13.86	5.05E+19	7.07	1.06	OGS-037-1		
140.5166	27.6028	0.0	12.0	345.0	60	270	31.65	13.86	5.05E+19	7.07	1.06	OGS-037-2	OGS-037-40km	×
140.4323	27.8785	0.0	12.0	355.2	60	270	17.56	13.86	5.05E+19	7.07	1.06	OGS-037-3		
142.7731	33.94998	0.0	40.0	179.3	60	270	6.18	46.19	4.1E+20	7.68	3.02	IBT-020-1		
142.7728	33.89424	0.0	40.0	175.0	60	270	43.26	46.19	4.1E+20	7.68	3.02	IBT-020-2	IBT-020-40km	×
142.8051	33.50509	0.0	40.0	194.1	60	270	9.37	46.19	4.1E+20	7.68	3.02	IBT-020-3		
142.3468	33.44546	0.0	40.0	157.8	60	270	16.62	46.19	1.34E+21	8.02	5.46	IBT-023-1		
142.4121	33.30592	0.0	40.0	146.1	60	270	9.05	46.19	1.34E+21	8.02	5.46	IBT-023-2		
142.4652	33.23757	0.0	40.0	172.0	60	270	36.91	46.19	1.34E+21	8.02	5.46	IBT-023-3	IBT-023-40km	×
142.515	32.90736	0.0	40.0	194.9	60	270	17.29	46.19	1.34E+21	8.02	5.46	IBT-023-4		
142.4651	32.75722	0.0	40.0	170.3	60	270	26.36	46.19	1.34E+21	8.02	5.46	IBT-023-5		
142.2103	32.048	0.0	40.0	4.3	60	270	13.52	46.19	6.53E+20	7.81	3.81	IBT-045-1		
142.2116	31.96522	0.0	40.0	358.6	60	270	9.18	46.19	6.53E+20	7.81	3.81	IBT-045-2		
142.2889	31.83672	0.0	40.0	332.2	60	270	16.01	46.19	6.53E+20	7.81	3.81	IBT-045-3	IBT-045-40km	×
142.3221	31.7301	0.0	40.0	344.4	60	270	12.23	46.19	6.53E+20	7.81	3.81	IBT-045-4		
142.3321	31.67379	0.0	40.0	350.7	60	270	6.31	46.19	6.53E+20	7.81	3.81	IBT-045-5		
142.3061	31.52281	0.0	40.0	7.7	60	270	16.92	46.19	6.53E+20	7.81	3.81	IBT-045-6		
142.7383	30.51967	0.0	40.0	154.3	60	270	161.06	46.19	3.08E+21	8.26	8.28	IBT-073	IBT-073-40km	×
143.6892	26.44564	0.0	40.0	356.8	60	270	18.94	46.19	3.29E+20	7.61	2.71	IBT-109-1	IBT-109-40km	×
143.6827	26.61636	0.0	40.0	333.8	60	270	33.72	46.19	3.29E+20	7.61	2.71	IBT-109-2		
143.2184	25.64289	0.0	37.0	128.4	60	270	42.71	42.71	1.85E+20	7.44	2.03	IBT-156	IBT-156-40km	×
143.9226	24.93005	0.0	40.0	39.6	60	270	18.44	46.19	5.36E+20	7.75	3.45	IBT-199-1		
143.9137	24.92301	0.0	40.0	47.7	60	270	1.19	46.19	5.36E+20	7.75	3.45	IBT-199-2		
143.739	24.81457	0.0	40.0	54.6	60	270	21.37	46.19	5.36E+20	7.75	3.45	IBT-199-3	IBT-199-40km	×
143.702	24.7864	0.0	40.0	49.0	60	270	4.87	46.19	5.36E+20	7.75	3.45	IBT-199-4		
143.5725	24.70937	0.0	40.0	55.8	60	270	15.64	46.19	5.36E+20	7.75	3.45	IBT-199-5		
143.5192	24.69224	0.0	40.0	69.5	60	270	5.71	46.19	5.36E+20	7.75	3.45	IBT-199-6		
144.5723	24.44858	0.0	40.0	336.9	60	270	14.63	46.19	8.22E+20	7.88	4.28	IBT-201-1		
144.5192	24.57125	0.0	40.0	4.7	60	270	21.28	46.19	8.22E+20	7.88	4.28	IBT-201-2	IBT-201-40km	×
144.5418	24.76204	0.0	40.0	351.1	60	270	9.25	46.19	8.22E+20	7.88	4.28	IBT-201-3		
144.53	24.84472	0.0	40.0	35.5	60	270	38.07	46.19	8.22E+20	7.88	4.28	IBT-201-4		
143.3425	24.76197	0.0	36.2	140.1	60	270	41.83	41.83	1.7E+20	7.42	1.95	IBT-217	IBT-217-40km	×

・津波予測計算を実施した断層モデルのパラメータ

：孀婦岩構造線に相当する横ずれ断層モデル（G6-1）について正断層成分を考慮した場合のパラメータ（断層下端深度＝コンラッド面）

Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L.	W.	Mo	Mw	D.	Name	モデル名	連動破壊
140.0363	27.76012	0.0	15.0	17.8	70	315	85.61	15.96	1.04E+20	7.28	1.52	OGS-034		
139.7523	27.17288	0.0	15.0	27.0	70	315	34.62	15.96	3.66E+19	6.98	0.90	OGS-040-1	G6-1dip70-con	○
139.908	27.45273	0.0	15.0	12.2	70	315	16.17	15.96	3.66E+19	6.98	0.90	OGS-040-2		

・津波予測計算を実施した断層モデルのパラメータ

：断層下端をコンラッド面として設定したときの断層幅に５㎞を加算した深度（アウターライズは最大 70 ㎞）を下端とした場合

Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L.	W.	Mo	Mw	D.	Name	モデル名	連動破壊
139.3892	35.05688	0.0	10.5	321.5	45	90	18.00	14.91	4.18E+18	6.35	0.31	KNG-001	KNG-001-Wpls5km	×
139.2959	35.11969	0.0	10.5	353.6	45	90	5.69	14.91	4.18E+18	6.35	0.31	KNG-003-1	KNG-003-Wpls5km	×
139.2794	35.18634	0.0	10.5	350.0	45	90	3.30	14.91	4.18E+18	6.35	0.31	KNG-003-2		
139.2878	35.17052	0.0	10.5	337.3	45	90	1.92	14.91	4.18E+18	6.35	0.31	KNG-003-3		
139.2725	35.21555	0.0	10.5	321.0	45	90	7.10	14.91	4.18E+18	6.35	0.31	KNG-003-4		
139.3892	35.05688	0.0	10.5	321.5	45	90	18.00	14.91	4.18E+18	6.35	0.31	KNG-001	G1-1-Wpls5km	○
139.2959	35.11969	0.0	10.5	353.6	45	90	5.69	14.91	4.18E+18	6.35	0.31	KNG-003-1		
139.2794	35.18634	0.0	10.5	350.0	45	90	3.30	14.91	4.18E+18	6.35	0.31	KNG-003-2		
139.2878	35.17052	0.0	10.5	337.3	45	90	1.92	14.91	4.18E+18	6.35	0.31	KNG-003-3		
139.2725	35.21555	0.0	10.5	321.0	45	90	7.10	14.91	4.18E+18	6.35	0.31	KNG-003-4		
139.5087	35.2571	0.0	10.5	246.3	45	90	18.00	14.91	4.18E+18	6.35	0.31	KNG-008	KNG-008-Wpls5km	×
139.3424	34.71507	0.0	11.3	326.3	60	270	18.00	13.08	3.43E+18	6.29	0.29	IZU-001	IZU-001-Wpls5km	×
138.5669	33.58375	0.0	12.7	247.6	45	90	18.00	18.00	5.54E+18	6.43	0.34	IZU-013	IZU-013-Wpls5km	×
138.3736	33.48409	0.0	15.5	253.8	45	90	8.27	21.98	2.06E+19	6.81	0.68	IZU-014-1	IZU-014-Wpls5km	×
138.2889	33.46141	0.0	15.5	223.7	45	90	15.15	21.98	2.06E+19	6.81	0.68	IZU-014-2		
138.1796	33.36014	0.0	15.5	256.3	45	90	4.24	21.98	2.06E+19	6.81	0.68	IZU-014-3		
138.1332	33.32547	0.0	15.3	207.6	45	90	2.61	21.60	1.21E+19	6.66	0.52	IZU-021-1	IZU-021-Wols5km	×
138.1209	33.30433	0.0	15.3	221.6	45	90	3.63	21.60	1.21E+19	6.66	0.52	IZU-021-2		
138.0959	33.27927	0.0	15.3	231.9	45	90	4.73	21.60	1.21E+19	6.66	0.52	IZU-021-3		
138.0568	33.25206	0.0	15.3	229.8	45	90	3.43	21.60	1.21E+19	6.66	0.52	IZU-021-4		
138.0295	33.23146	0.0	15.3	249.1	45	90	3.66	21.60	1.21E+19	6.66	0.52	IZU-021-5		
137.9932	33.2188	0.0	15.3	235.4	45	90	3.54	21.60	1.21E+19	6.66	0.52	IZU-021-6		
138.5669	33.58375	0.0	12.7	247.6	45	90	18.00	18.00	5.54E+18	6.43	0.34	IZU-013	G2-1-Wpls5km	○
138.3736	33.48409	0.0	15.5	253.8	45	90	8.27	21.98	2.06E+19	6.81	0.68	IZU-014-1		
138.2889	33.46141	0.0	15.5	223.7	45	90	15.15	21.98	2.06E+19	6.81	0.68	IZU-014-2		
138.1796	33.36014	0.0	15.5	256.3	45	90	4.24	21.98	2.06E+19	6.81	0.68	IZU-014-3		
138.3736	33.48409	0.0	15.5	253.8	45	90	8.27	21.98	2.06E+19	6.81	0.68	IZU-014-1	G2-2-Wpls5km	○
138.2889	33.46141	0.0	15.5	223.7	45	90	15.15	21.98	2.06E+19	6.81	0.68	IZU-014-2		
138.1796	33.36014	0.0	15.5	256.3	45	90	4.24	21.98	2.06E+19	6.81	0.68	IZU-014-3		
138.1332	33.32547	0.0	15.3	207.6	45	90	2.61	21.60	1.21E+19	6.66	0.52	IZU-021-1		
138.1209	33.30433	0.0	15.3	221.6	45	90	3.63	21.60	1.21E+19	6.66	0.52	IZU-021-2		
138.0959	33.27927	0.0	15.3	231.9	45	90	4.73	21.60	1.21E+19	6.66	0.52	IZU-021-3		
138.0568	33.25206	0.0	15.3	229.8	45	90	3.43	21.60	1.21E+19	6.66	0.52	IZU-021-4		
138.0295	33.23146	0.0	15.3	249.1	45	90	3.66	21.60	1.21E+19	6.66	0.52	IZU-021-5		
137.9932	33.2188	0.0	15.3	235.4	45	90	3.54	21.60	1.21E+19	6.66	0.52	IZU-021-6		
138.5669	33.58375	0.0	12.7	247.6	45	90	18.00	18.00	5.54E+18	6.43	0.34	IZU-013	G2-3-Wpls5km	○
138.3736	33.48409	0.0	15.5	253.8	45	90	8.27	21.98	2.06E+19	6.81	0.68	IZU-014-1		
138.2889	33.46141	0.0	15.5	223.7	45	90	15.15	21.98	2.06E+19	6.81	0.68	IZU-014-2		
138.1796	33.36014	0.0	15.5	256.3	45	90	4.24	21.98	2.06E+19	6.81	0.68	IZU-014-3		
138.1332	33.32547	0.0	15.3	207.6	45	90	2.61	21.60	1.21E+19	6.66	0.52	IZU-021-1		
138.1209	33.30433	0.0	15.3	221.6	45	90	3.63	21.60	1.21E+19	6.66	0.52	IZU-021-2		
138.0959	33.27927	0.0	15.3	231.9	45	90	4.73	21.60	1.21E+19	6.66	0.52	IZU-021-3		
138.0568	33.25206	0.0	15.3	229.8	45	90	3.43	21.60	1.21E+19	6.66	0.52	IZU-021-4		
138.0295	33.23146	0.0	15.3	249.1	45	90	3.66	21.60	1.21E+19	6.66	0.52	IZU-021-5		
137.9932	33.2188	0.0	15.3	235.4	45	90	3.54	21.60	1.21E+19	6.66	0.52	IZU-021-6		
139.678	33.29211	0.0	15.6	153.7	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-027	IZU-027-Wpls5km	×
139.6725	33.13541	0.0	15.6	148.9	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-029	IZU-029-Wpls5km	×
139.7727	33.03907	0.0	15.6	142.1	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-033	IZU-033-Wpls5km	×
139.6725	33.13541	0.0	15.6	148.9	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-029	G3-1-Wpls5km	○
139.7727	33.03907	0.0	15.6	142.1	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-033		
139.925	31.29994	0.0	16.3	173.0	60	270	26.04	18.86	1.34E+19	6.69	0.55	IZU-075	IZU-074-Wpls5km	×
139.9751	31.41008	0.0	15.6	182.6	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-073	IZU-073-Wpls5km	×
139.9605	31.22509	0.0	15.6	177.5	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-077	IZU-077-Wpls5km	×
139.925	31.29994	0.0	16.3	173.0	60	270	26.04	18.86	1.34E+19	6.69	0.55	IZU-075	G4-1-Wpls5km	○
139.9751	31.41008	0.0	15.6	182.6	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-073		
139.925	31.29994	0.0	16.3	173.0	60	270	26.04	18.86	1.34E+19	6.69	0.55	IZU-075	G4-2-Wpls5km	○
139.9605	31.22509	0.0	15.6	177.5	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-077		
139.9751	31.41008	0.0	15.6	182.6	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-073	G4-3-Wpls5km	○
139.9605	31.22509	0.0	15.6	177.5	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-077		
139.925	31.29994	0.0	16.3	173.0	60	270	26.04	18.86	1.34E+19	6.69	0.55	IZU-075	G4-4-Wpls5km	○
139.9751	31.41008	0.0	15.6	182.6	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-073		
139.9605	31.22509	0.0	15.6	177.5	60	270	18.00	18.00	5.54E+18	6.43	0.34	IZU-077		
140.7214	29.09547	0.0	16.3	187.9	60	270	6.56	18.86	2.15E+19	6.82	0.69	OGS-018-1	OGS-018-Wpls5km	×
140.6606	29.2509	0.0	16.3	161.2	60	270	18.21	18.86	2.15E+19	6.82	0.69	OGS-018-2		
140.6139	29.31268	0.0	16.3	146.7	60	270	8.21	18.86	2.15E+19	6.82	0.69	OGS-018-3		
140.6491	29.08121	0.0	15.6	161.7	60	270	18.00	18.00	5.54E+18	6.43	0.34	OGS-022	OGS-022-Wpls5km	×
140.7214	29.09547	0.0	16.3	187.9	60	270	6.56	18.86	2.15E+19	6.82	0.69	OGS-018-1	G5-1-Wpls5km	○
140.6606	29.2509	0.0	16.3	161.2	60	270	18.21	18.86	2.15E+19	6.82	0.69	OGS-018-2		
140.6139	29.31268	0.0	16.3	146.7	60	270	8.21	18.86	2.15E+19	6.82	0.69	OGS-018-3		
140.6491	29.08121	0.0	15.6	161.7	60	270	18.00	18.00	5.54E+18	6.43	0.34	OGS-022		
140.0363	27.76012	0.0	20.0	17.8	90	180	85.61	20.00	1.63E+20	7.41	1.90	OGS-034	OGS-034-Wpls5km	×
139.7523	27.17288	0.0	20.0	27.0	90	180	34.62	20.00	5.74E+19	7.11	1.13	OGS-040-1	OGS-040-Wpls5km	×
139.908	27.45273	0.0	20.0	12.2	90	180	16.17	20.00	5.74E+19	7.11	1.13	OGS-040-2		
140.0363	27.76012	0.0	20.0	17.8	90	180	85.61	20.00	1.63E+20	7.41	1.90	OGS-034	G6-1-Wpls5km	○
139.7523	27.17288	0.0	20.0	27.0	90	180	34.62	20.00	5.74E+19	7.11	1.13	OGS-040-1		
139.908	27.45273	0.0	20.0	12.2	90	180	16.17	20.00	5.74E+19	7.11	1.13	OGS-040-2		
140.1515	24.51815	0.0	14.3	21.2	60	270	18.49	16.55	2.29E+19	6.84	0.71	OGS-055-1	OGS-055-Wpls5km	×
140.2165	24.67421	0.0	14.3	35.4	60	270	20.32	16.55	2.29E+19	6.84	0.71	OGS-055-2		
139.9784	24.29392	0.0	14.3	29.9	60	270	18.14	16.55	7.19E+18	6.50	0.37	OGS-057-1	OGS-057-Wpls5km	×
140.0665	24.43647	0.0	14.3	71.6	60	270	5.16	16.55	7.19E+18	6.50	0.37	OGS-057-2		
140.1515	24.51815	0.0	14.3	21.2	60	270	18.49	16.55	2.29E+19	6.84	0.71	OGS-055-1	G7-1-Wpls5km	○
140.2165	24.67421	0.0	14.3	35.4	60	270	20.32	16.55	2.29E+19	6.84	0.71	OGS-055-2		
139.9784	24.29392	0.0	14.3	29.9	60	270	18.14	16.55	7.19E+18	6.50	0.37	OGS-057-1		
140.0665	24.43647	0.0	14.3	71.6	60	270	5.16	16.55	7.19E+18	6.50	0.37	OGS-057-2		
140.5882	27.43846	0.0	16.3	339.0	60	270	19.53	18.86	9.35E+19	7.25	1.44	OGS-037-1	OGS-037-70km	×
140.5166	27.60279	0.0	16.3	345.0	60	270	31.65	18.86	9.35E+19	7.25	1.44	OGS-037-2		
140.4323	27.87847	0.0	16.3	355.2	60	270	17.56	18.86	9.35E+19	7.25	1.44	OGS-037-3		

・津波予測計算を実施した断層モデルのパラメータ
：断層下端をコンラッド面として設定したときの断層幅に５kmを加算した深度（アウターライズは最大 70 km）を下端とした場合

Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L.	W.	Mo	Mw	D.	Name	モデル名	連動破壊
142.7731	33.9500	0.0	50.9	179.3	60	270	6.18	58.81	6.65E+20	7.82	3.85	IBT-020-1	IBT-020-70km	×
142.7728	33.8942	0.0	50.9	175.0	60	270	43.26	58.81	6.65E+20	7.82	3.85	IBT-020-2		
142.8051	33.5051	0.0	50.9	194.1	60	270	9.37	58.81	6.65E+20	7.82	3.85	IBT-020-3		
142.3468	33.4455	0.0	70.0	157.8	60	270	16.62	80.83	4.10E+21	8.34	9.55	IBT-023-1	IBT-023-70km	×
142.4121	33.3059	0.0	70.0	146.1	60	270	9.05	80.83	4.10E+21	8.34	9.55	IBT-023-2		
142.4652	33.2376	0.0	70.0	172.0	60	270	36.91	80.83	4.10E+21	8.34	9.55	IBT-023-3		
142.5150	32.9074	0.0	70.0	194.9	60	270	17.29	80.83	4.10E+21	8.34	9.55	IBT-023-4		
142.4651	32.7572	0.0	70.0	170.3	60	270	26.36	80.83	4.10E+21	8.34	9.55	IBT-023-5		
142.2103	32.0480	0.0	64.2	4.3	60	270	13.52	74.17	1.68E+21	8.08	6.12	IBT-045-1	IBT-045-70km	×
142.2116	31.9652	0.0	64.2	358.6	60	270	9.18	74.17	1.68E+21	8.08	6.12	IBT-045-2		
142.2889	31.8367	0.0	64.2	332.2	60	270	16.01	74.17	1.68E+21	8.08	6.12	IBT-045-3		
142.3221	31.7301	0.0	64.2	344.4	60	270	12.23	74.17	1.68E+21	8.08	6.12	IBT-045-4		
142.3321	31.6738	0.0	64.2	350.7	60	270	6.31	74.17	1.68E+21	8.08	6.12	IBT-045-5		
142.3061	31.5228	0.0	64.2	7.7	60	270	16.92	74.17	1.68E+21	8.08	6.12	IBT-045-6		
142.7383	30.5197	0.0	70.0	154.3	60	270	161.06	80.83	9.43E+21	8.58	14.48	IBT-073	IBT-073-70km	×
143.6892	26.4456	0.0	45.6	356.8	60	270	18.94	52.65	4.28E+20	7.69	3.08	IBT-109-1	IBT-109-70km	×
143.6827	26.6164	0.0	45.6	333.8	60	270	33.72	52.65	4.28E+20	7.69	3.08	IBT-109-2		
143.2184	25.6429	0.0	37.0	128.4	60	270	42.71	42.71	1.85E+20	7.44	2.03	IBT-156	IBT-156-70km	×
143.9226	24.9301	0.0	58.2	39.6	60	270	18.44	67.23	1.14E+21	7.97	5.03	IBT-199-1	IBT-199-70km	×
143.9137	24.9230	0.0	58.2	47.7	60	270	1.19	67.23	1.14E+21	7.97	5.03	IBT-199-2		
143.7390	24.8146	0.0	58.2	54.6	60	270	21.37	67.23	1.14E+21	7.97	5.03	IBT-199-3		
143.7020	24.7864	0.0	58.2	49.0	60	270	4.87	67.23	1.14E+21	7.97	5.03	IBT-199-4		
143.5725	24.7094	0.0	58.2	55.8	60	270	15.64	67.23	1.14E+21	7.97	5.03	IBT-199-5		
143.5192	24.6922	0.0	58.2	69.5	60	270	5.71	67.23	1.14E+21	7.97	5.03	IBT-199-6		
144.5723	24.4486	0.0	70.0	336.9	60	270	14.63	80.83	2.52E+21	8.20	7.48	IBT-201-1	IBT-201-70km	×
144.5192	24.5713	0.0	70.0	4.7	60	270	21.28	80.83	2.52E+21	8.20	7.48	IBT-201-2		
144.5418	24.7620	0.0	70.0	351.1	60	270	9.25	80.83	2.52E+21	8.20	7.48	IBT-201-3		
144.5300	24.8447	0.0	70.0	35.5	60	270	38.07	80.83	2.52E+21	8.20	7.48	IBT-201-4		
143.3425	24.7620	0.0	36.2	140.1	60	270	41.83	41.83	1.70E+20	7.42	1.95	IBT-217	IBT-217-70km	×

・津波予測計算を実施した断層モデルのパラメータ
：孀婦岩構造線に相当する横ずれ断層モデル（G6-1）について正断層成分を考慮した場合のパラメータ（断層下端深度＝コンラッド面設定時の幅＋５km）

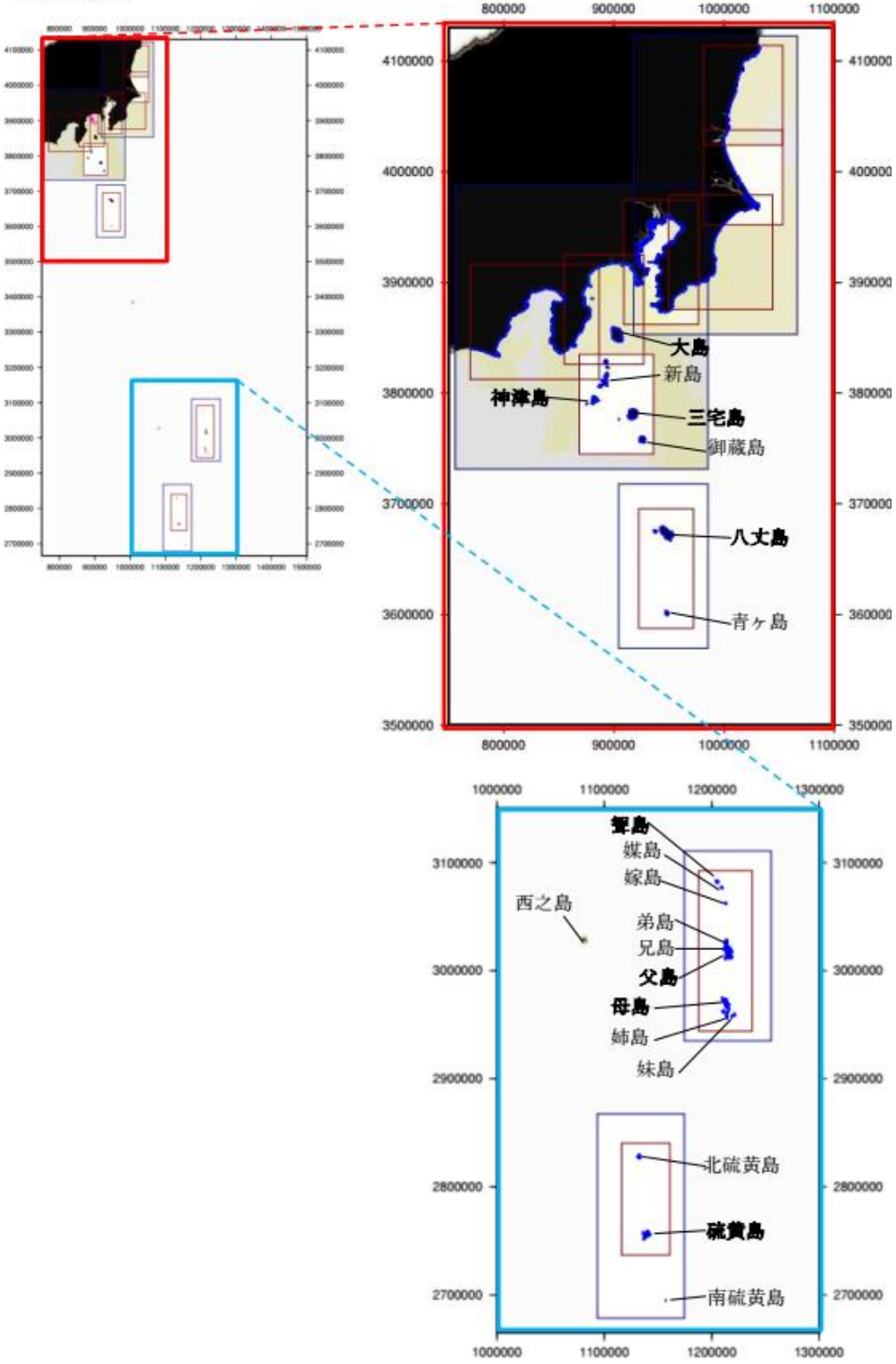
Lon.	Lat.	Top.	Bot.	Str.	Dip	r.	L.	W.	Mo	Mw	D.	Name	モデル名	連動破壊
140.0363	27.76012	0.0	20.0	17.8	70	315	85.61	21.28	1.85E+20	7.44	2.03	OGS-034		
139.7523	27.17288	0.0	20.0	27.0	70	315	34.62	21.28	6.5E+19	7.14	1.20	OGS-040-1	G6-1dip70-Wpls5km	○
139.908	27.45273	0.0	20.0	12.2	70	315	16.17	21.28	6.5E+19	7.14	1.20	OGS-040-2		

・アウターライズ領域の断層について断層下端深度を 20 km（モホ面を想定）とした場合のパラメータスタディ用断層モデル

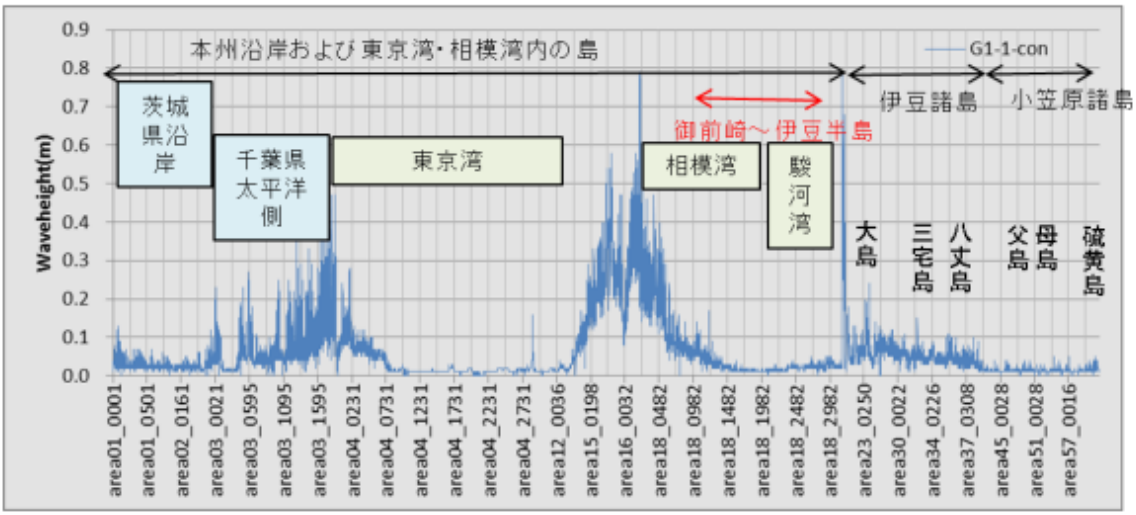
※この断層モデルは検討途中で感度解析用に設定した断層モデルであるため、上記のモデルと形状が少し異なるものもあるが､断層トレースの近似方法のちがいによるものである。断層長さとしては大きく異ならないため、形状のちがいは結果に大きく影響していない。

	lat	lon	top	strike	dip	rake	L(m)	W(m)	D(m)	Mw
IBT-020	33.94998	142.7731	0	178.5	60	270	58390	23090	2.19	7.27
IBT-023-1	33.44546	142.3468	0	157.7	60	270	36060	23090	3.94	7.61
	33.1429	142.4887		182.1			42820	23090		
	32.75722	142.4651		170.3			26360	23090		
IBT-045-1	31.52281	142.3061	0	7.7	60	270	16920	23090	2.78	7.41
	31.67379	142.3321		346.6			18520	23090		
	31.83672	142.2889		332.2			16010	23090		
	31.96522	142.2116		2			22670	23090		
IBT-073	30.51967	142.7383	0	154.3	60	270	161060	23090	6.03	7.86
IBT-109	26.44564	143.6892	0	342.1	60	270	51690	23090	1.94	7.20
IBT-156	25.64289	143.2184	0	128.4	60	270	42710	23090	1.60	7.09
IBT-199-1	24.69224	143.5192	0	55.5	60	270	40910	23090	3.03	7.46
	24.89527	143.8569		44.5			40000	23090		
IBT-201-1	24.44858	144.5723	0	336.9	60	270	14630	23090	3.11	7.47
	24.57125	144.5192		2.1			32690	23090		
	24.86542	144.5395		39.2			20060	23090		
	25.00242	144.6691		32.8			15650	23090		
IBT-217	24.76197	143.3425	0	140.1	60	270	41830	23090	1.57	7.08

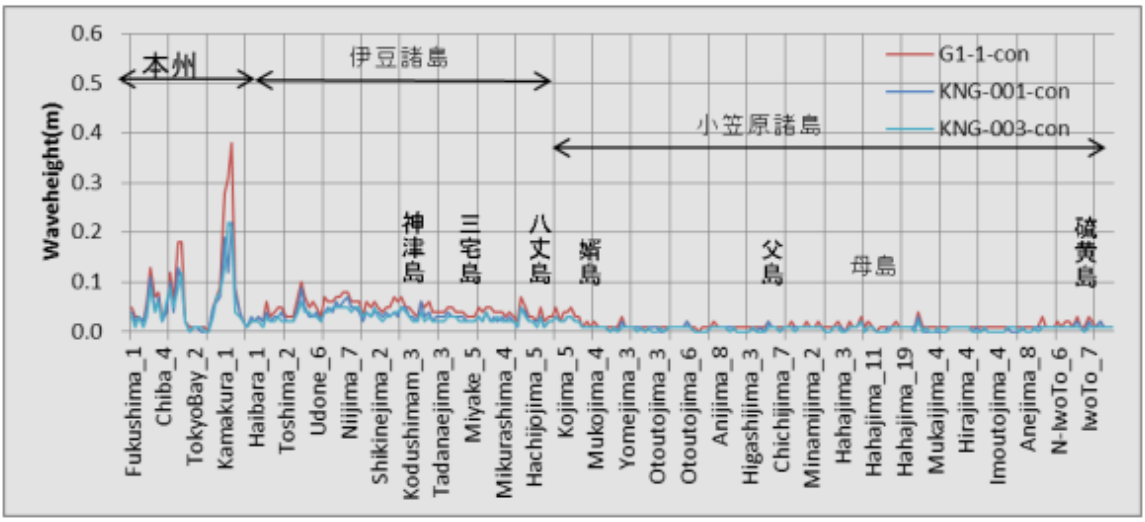
・図表の見方


大島
新島
神津島
三宅島
御蔵島
八丈島
青ヶ島
鳥島
媒島
嫁島
西之島
弟島
兄島
父島
母島
姉島
妹島
北硫黄島
硫黄島
南硫黄島

・汀線上のすべての 150 m メッシュにおける最大水位上昇量

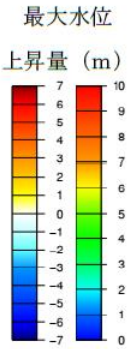


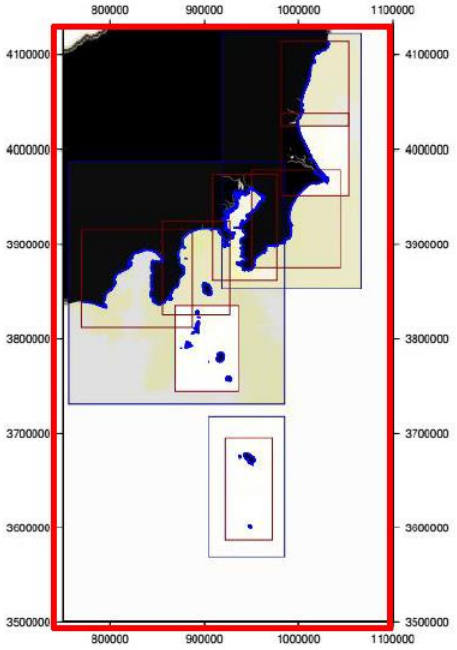
・汀線の 150m メッシュ上の想定した評価点における最大水位上昇量

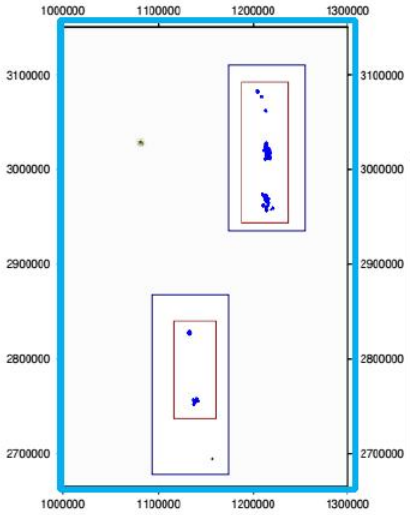


・近接して存在する断層をグルーピングし、同時的な破壊を想定することにより、断層の連動性を考慮した津波予測計算の例を示す。

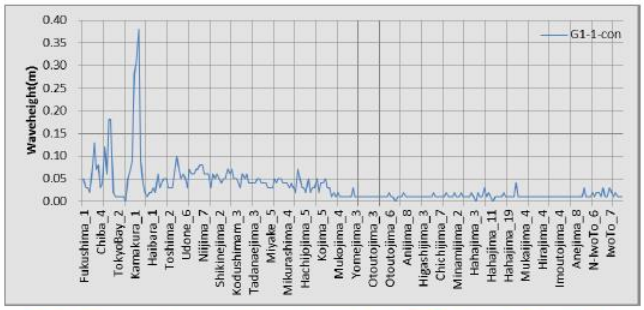
・　モデル名=G1-1-con



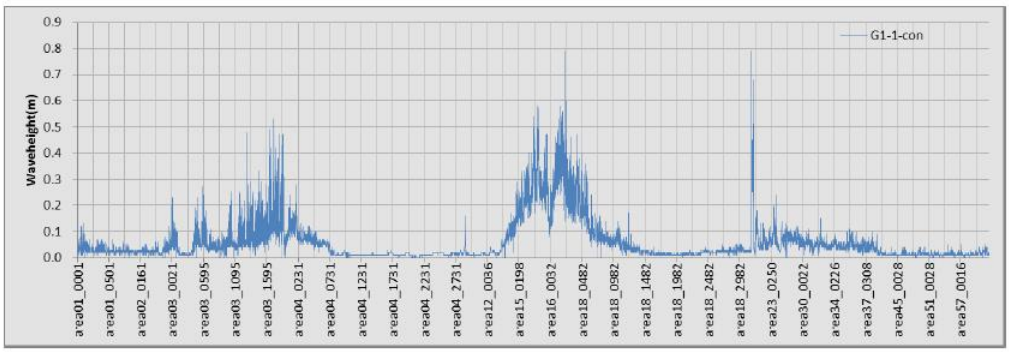




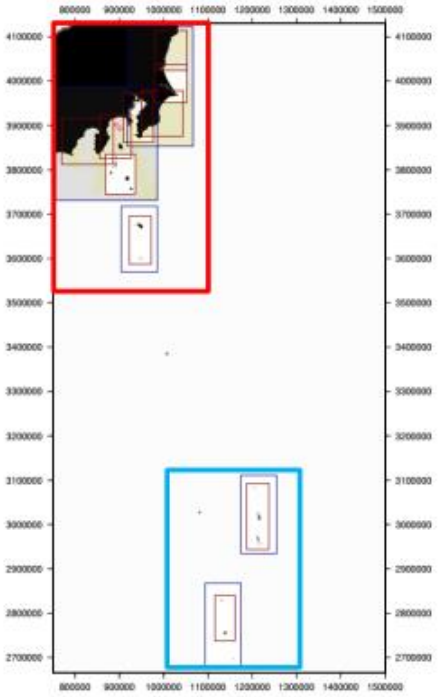
沿岸の評価点における最大水位上昇量

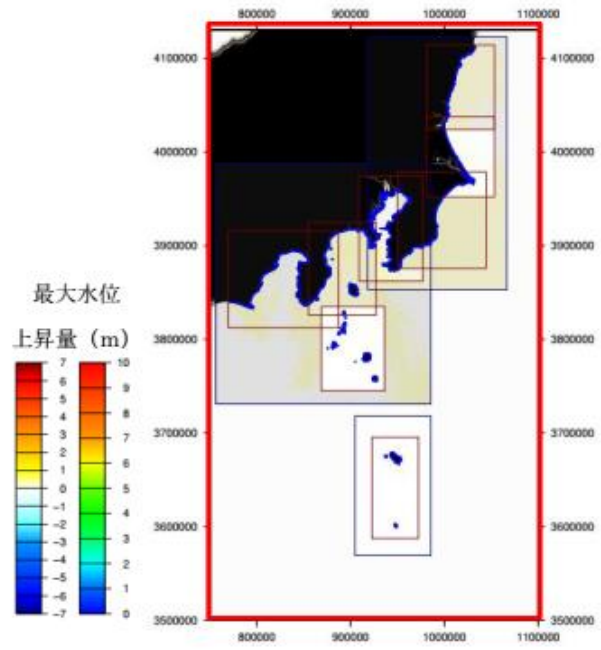


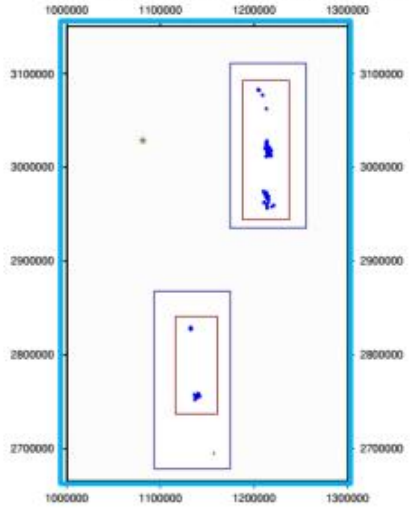
海岸線メッシュ（150m）における最大水位上昇量



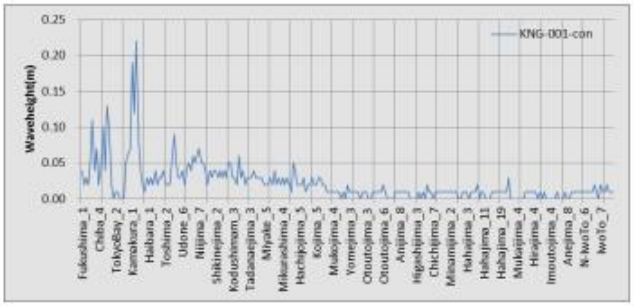
・　モデル名=KNG-001-con



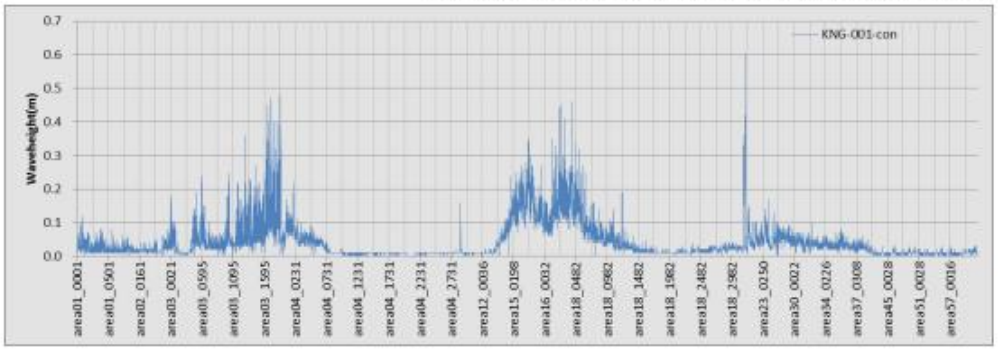




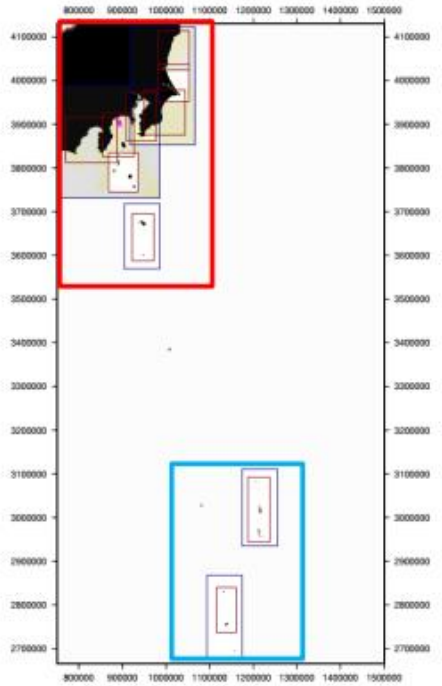
沿岸の評価点における最大水位上昇量

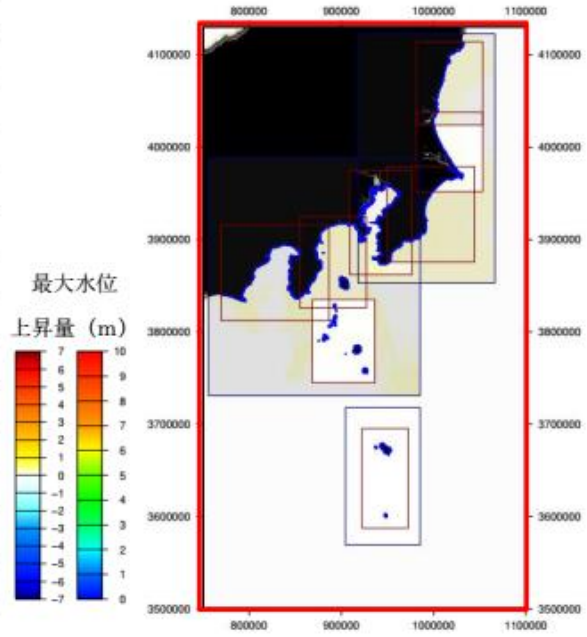


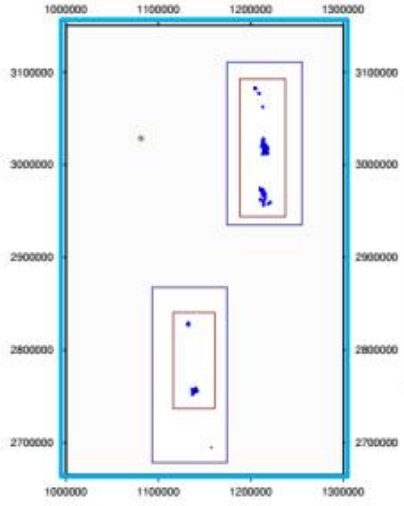
海岸線メッシュ（150 m）における最大水位上昇量



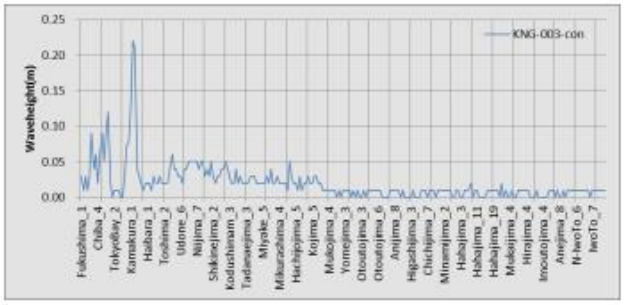
・　モデル名=KNG-003-con



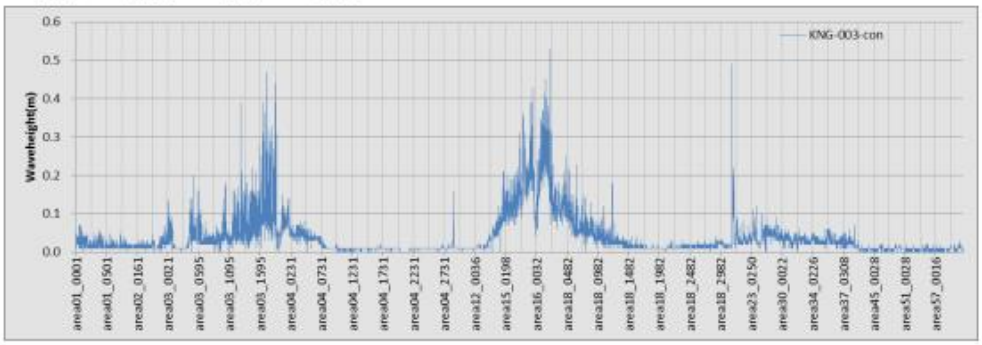




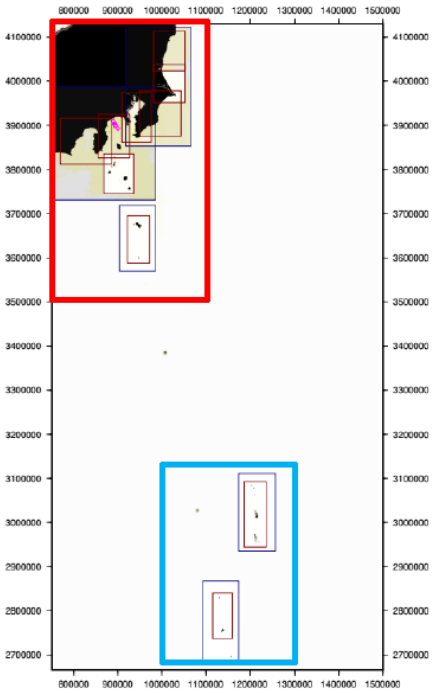
沿岸の評価点における最大水位上昇量

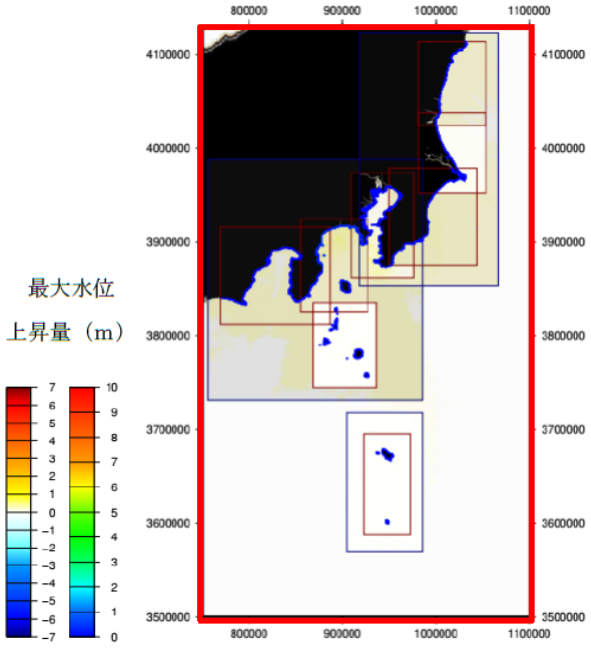


海岸線メッシュ（150 m）における最大水位上昇量



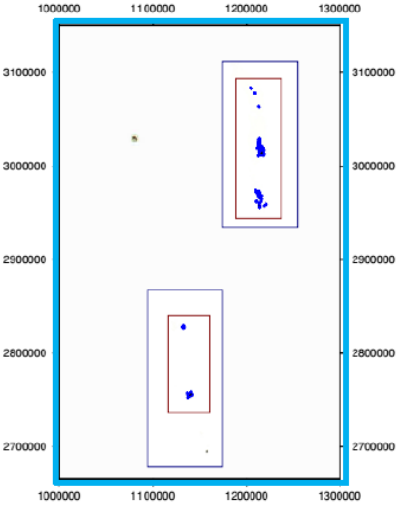
・　モデル名=G1-1-Wpls5km



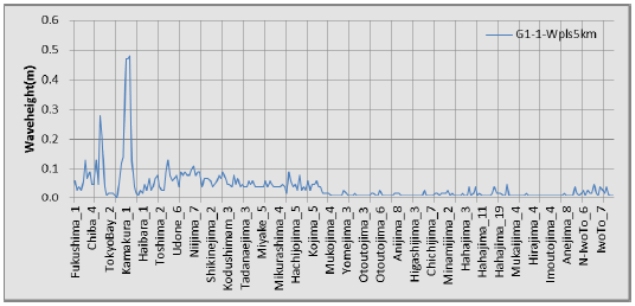


最大水位

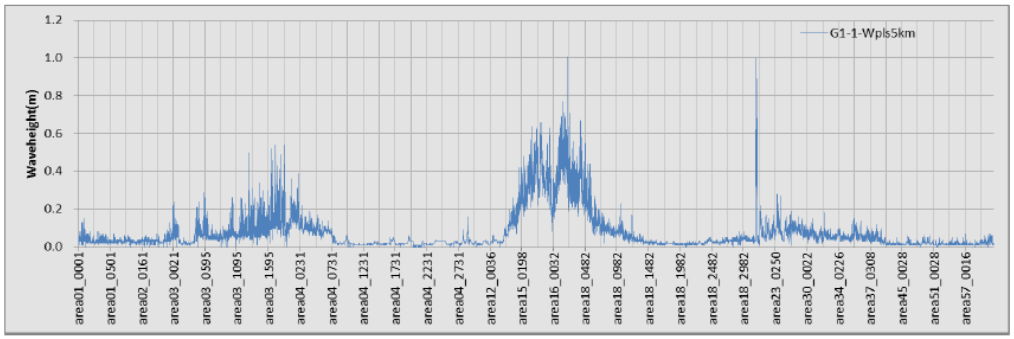
上昇量（m）



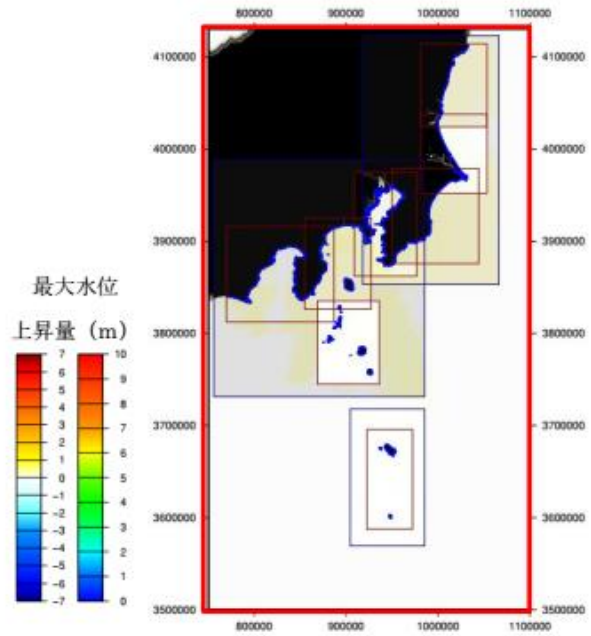
沿岸の評価点における最大水位上昇量

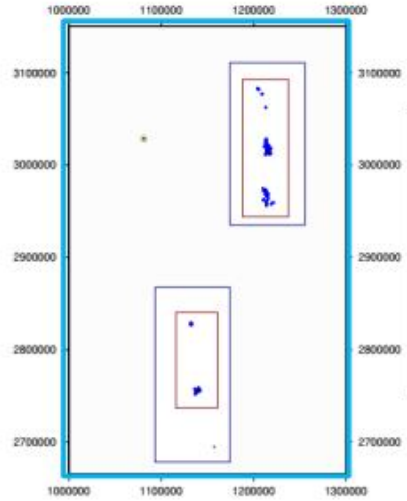


海岸線メッシュ（150m）における最大水位上昇量

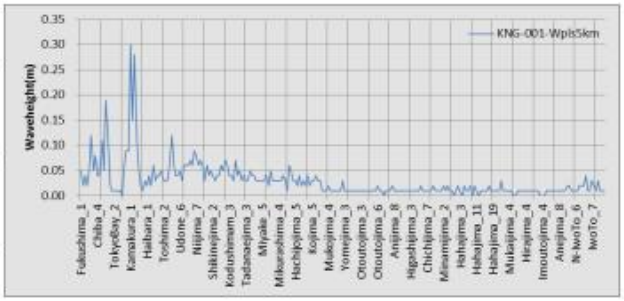


・　モデル名=KNG-001-Wpls5km

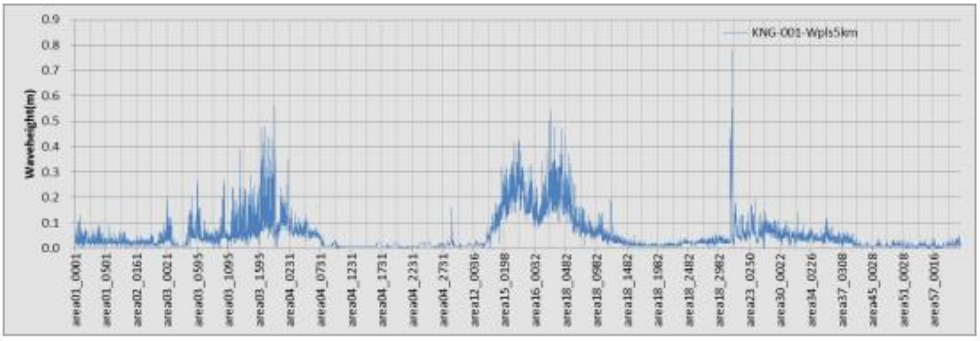




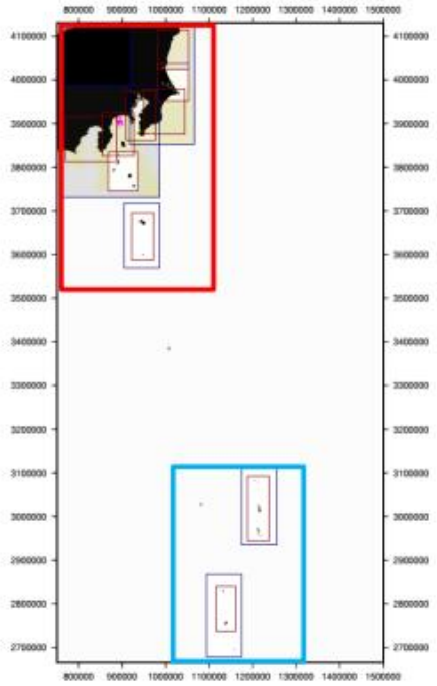
沿岸の評価点における最大水位上昇量

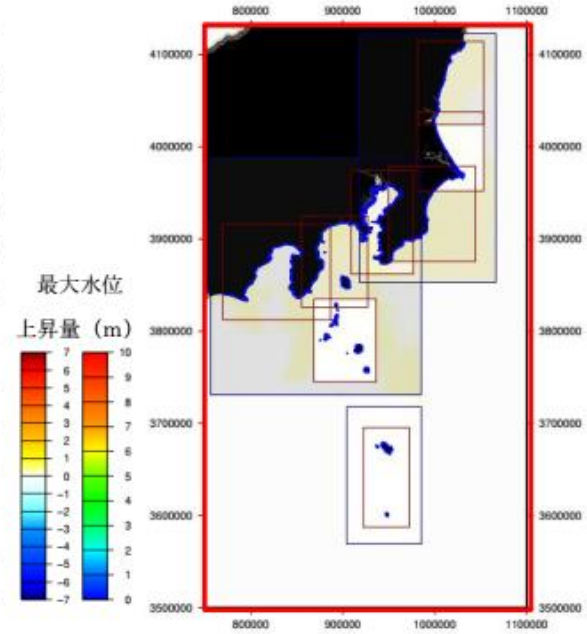


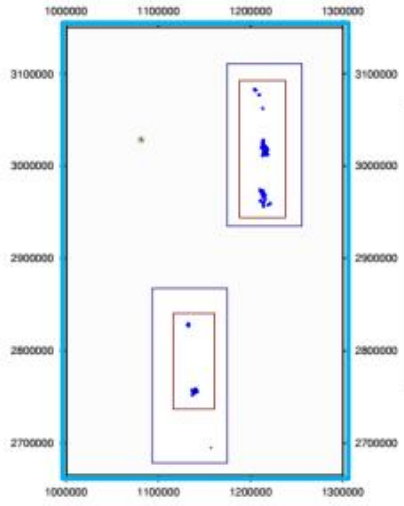
海岸線メッシュ（150 m）における最大水位上昇量



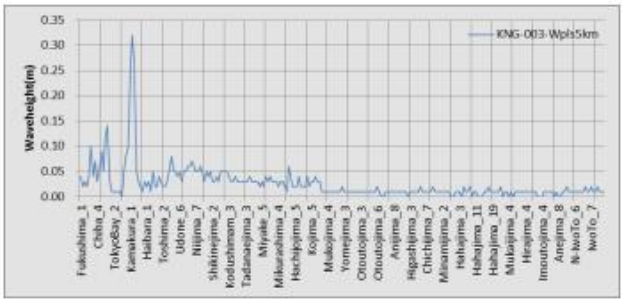
・　モデル名=KNG-003-Wpls5km



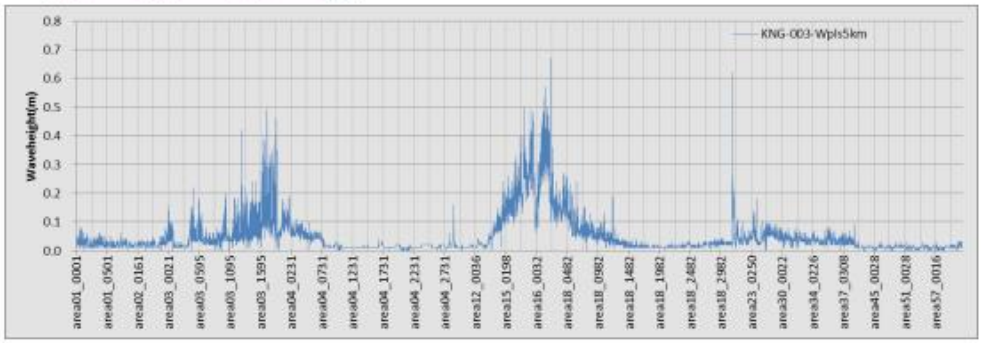




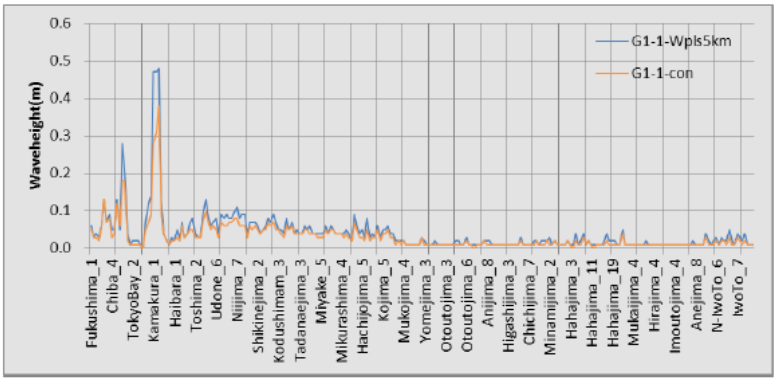
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇量

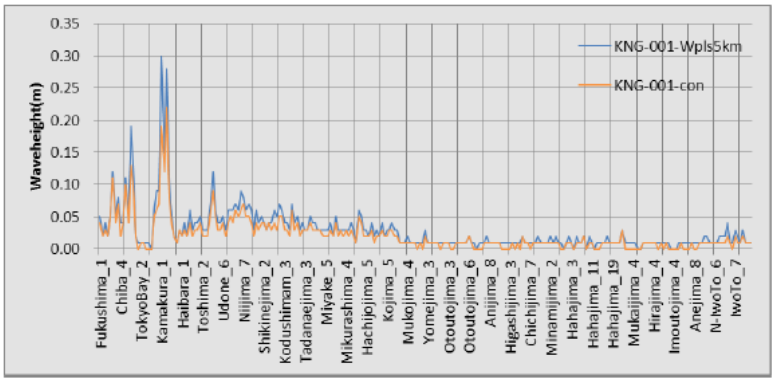


・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい



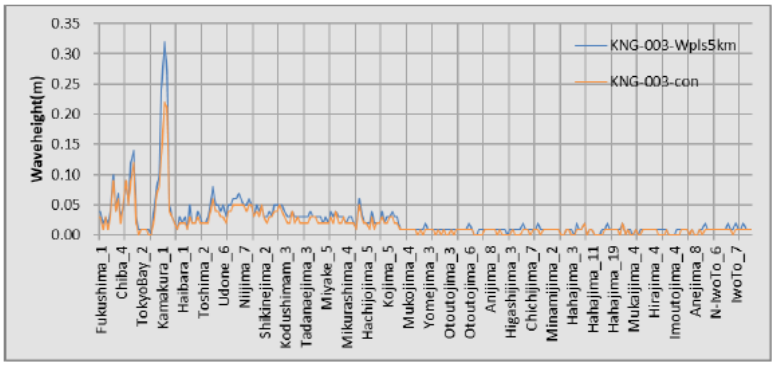
G1-1-con

G1-1-Wpls5km



KNG-001-con

KNG-001-Wpls5km

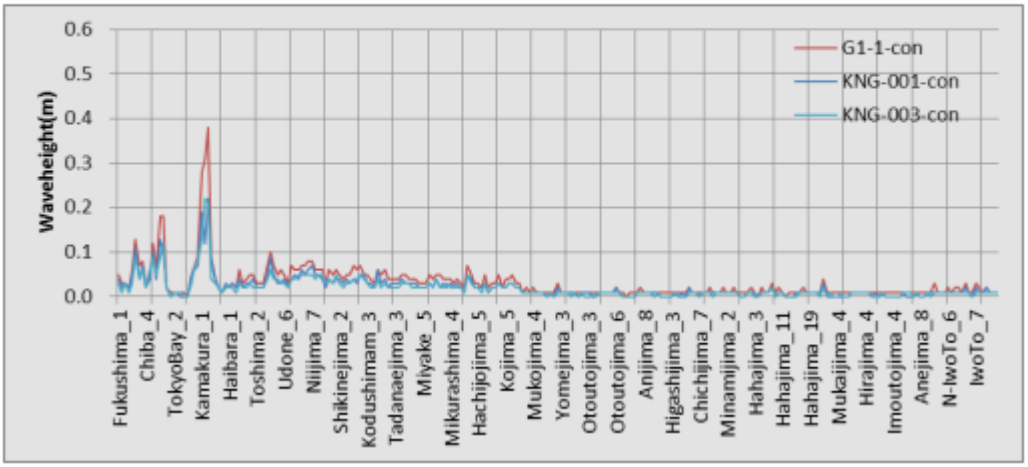


KNG-003-con

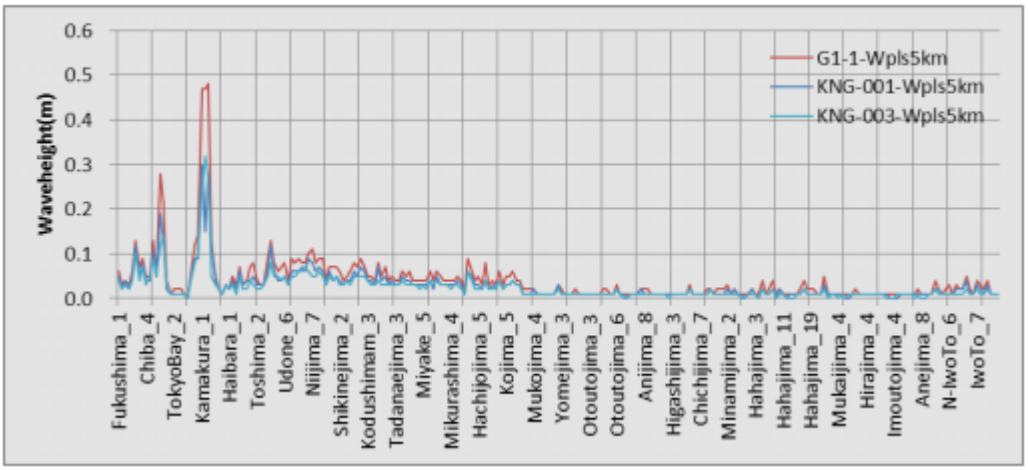
KNG-003-Wpls5km

・異なる連動パターンによる沿岸評価点における最大水位上昇量のちがい

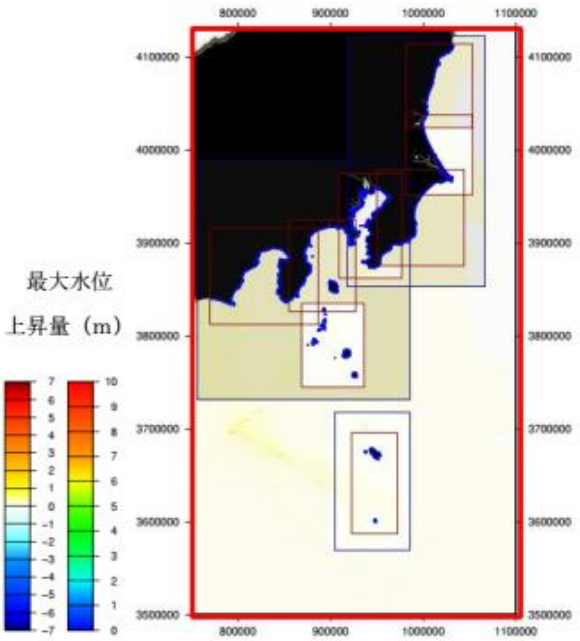
（下端をコンラッド面とする場合）

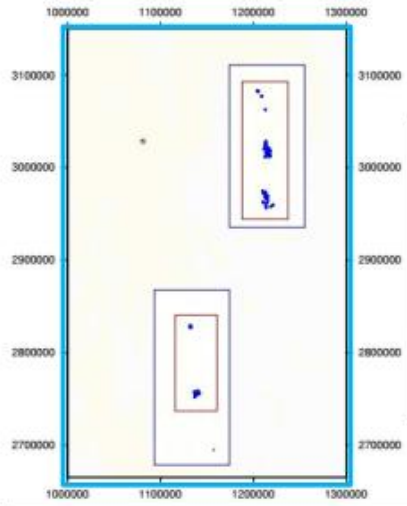


（下端をコンラッド面としたときの断層幅に５㎞を加算した場合）

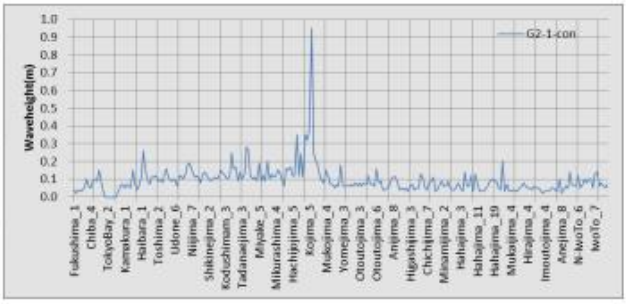


・　モデル名=G2-1-con

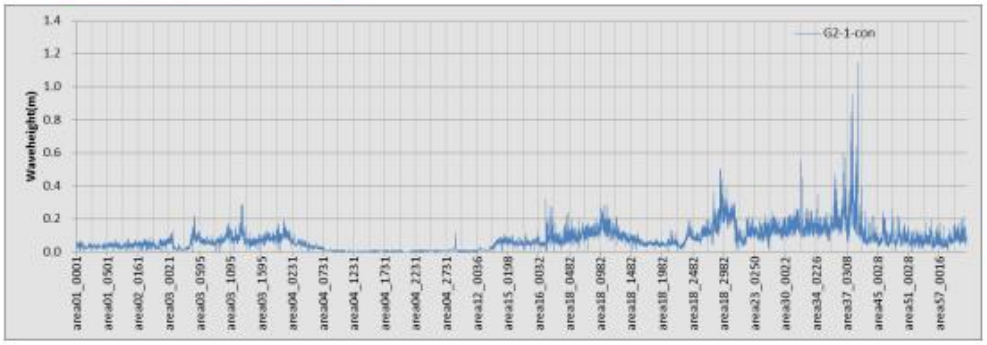




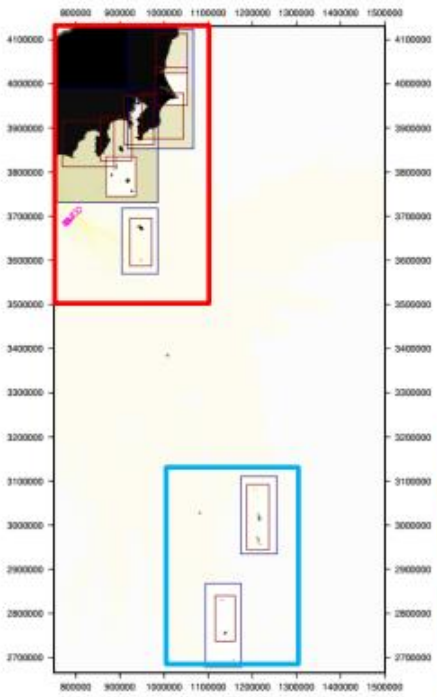
沿岸の評価点における最大水位上昇量

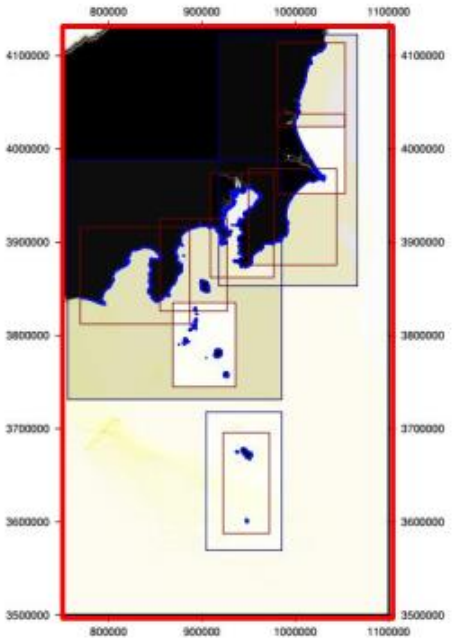


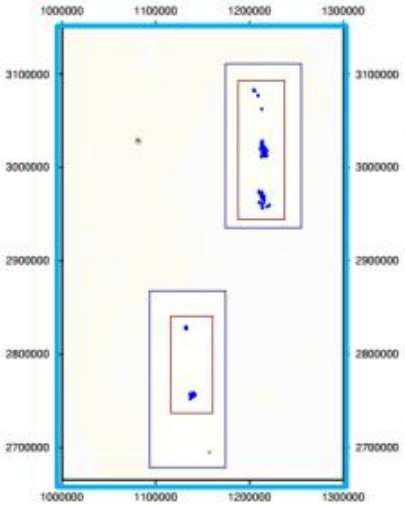
海岸線メッシュ（150 m）における最大水位上昇量



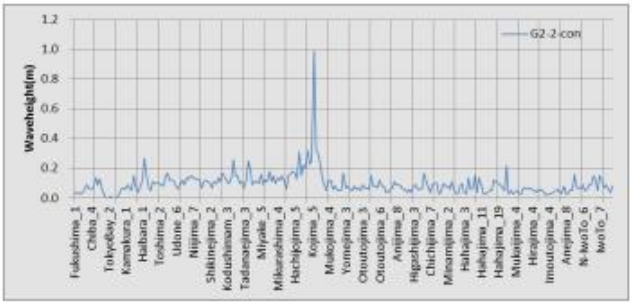
・　モデル名=G2-2-con



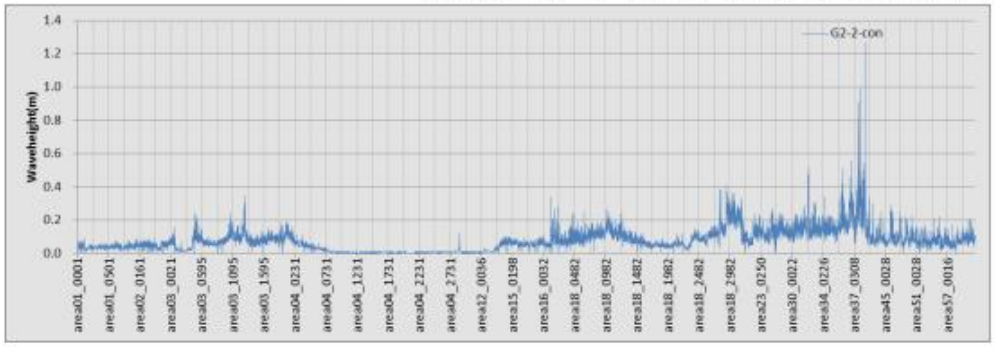




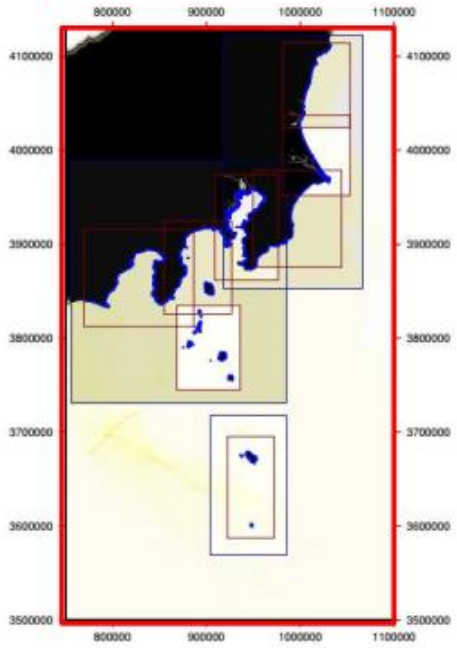
沿岸の評価点における最大水位上昇量



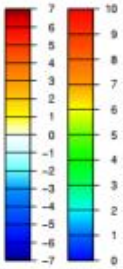
海岸線メッシュ（150 m）における最大水位上昇量

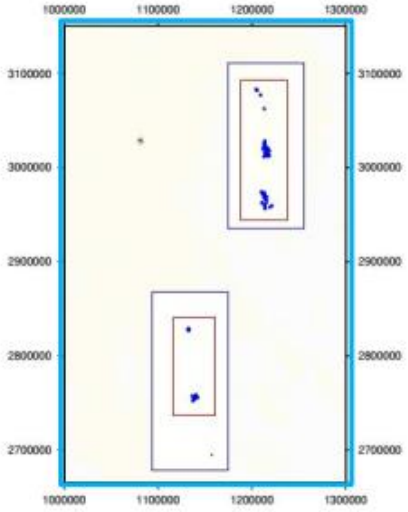


・　モデル名=G2-3-con

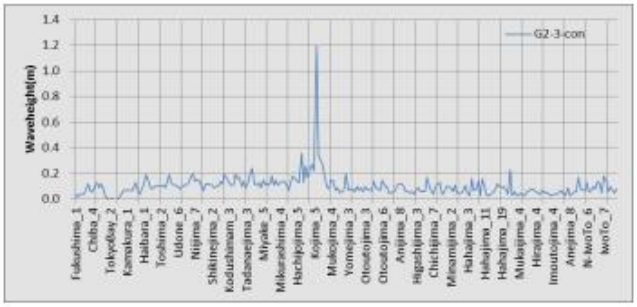


最大水位
上昇量（m）

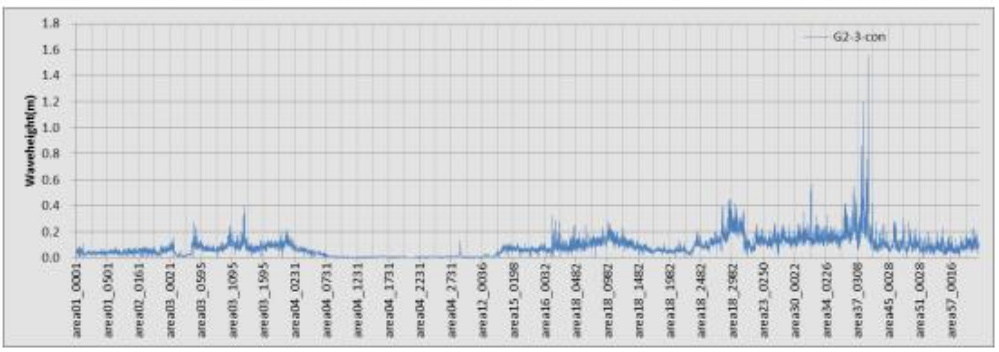




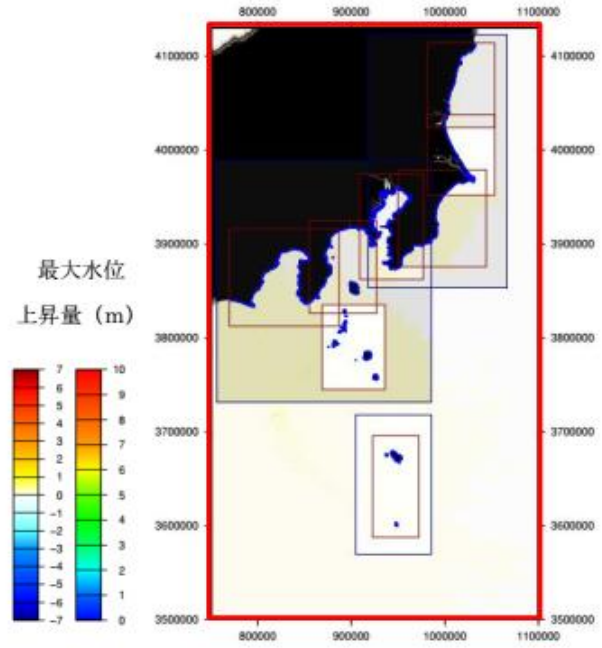
沿岸の評価点における最大水位上昇量

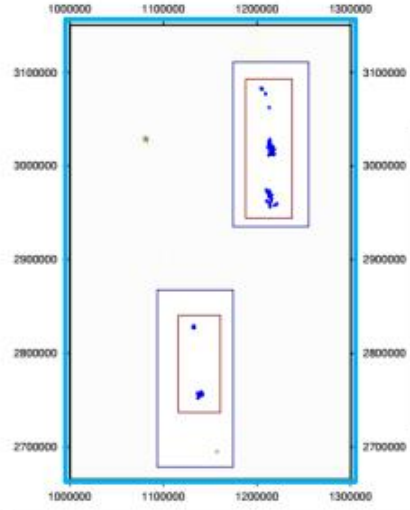


海岸線メッシュ（150 m）における最大水位上昇量

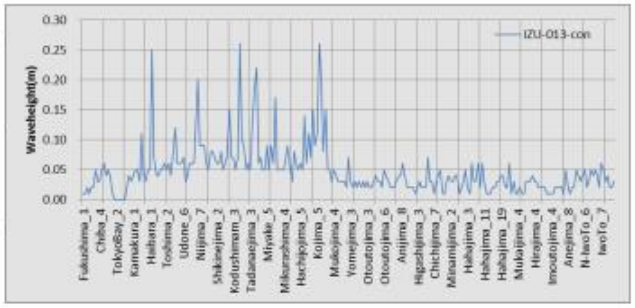


・　モデル名=IZU-013-con

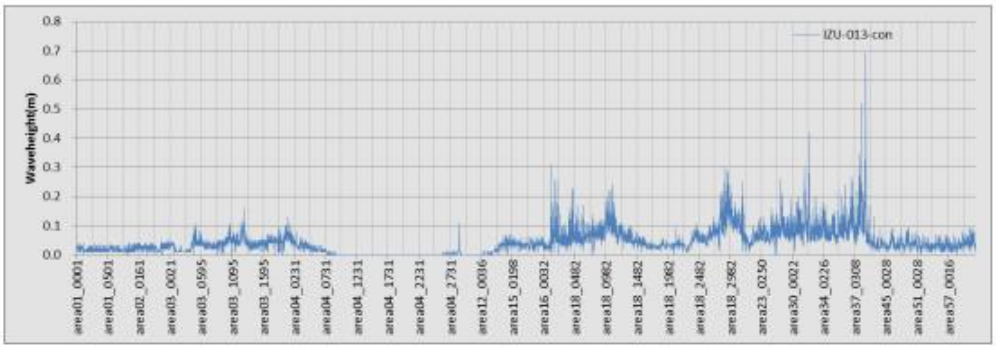




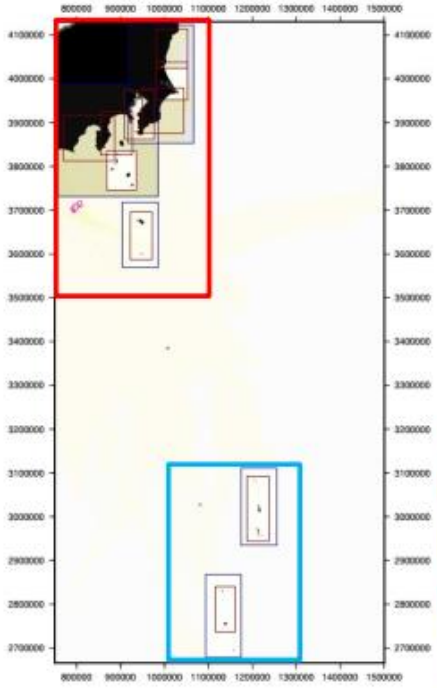
沿岸の評価点における最大水位上昇量

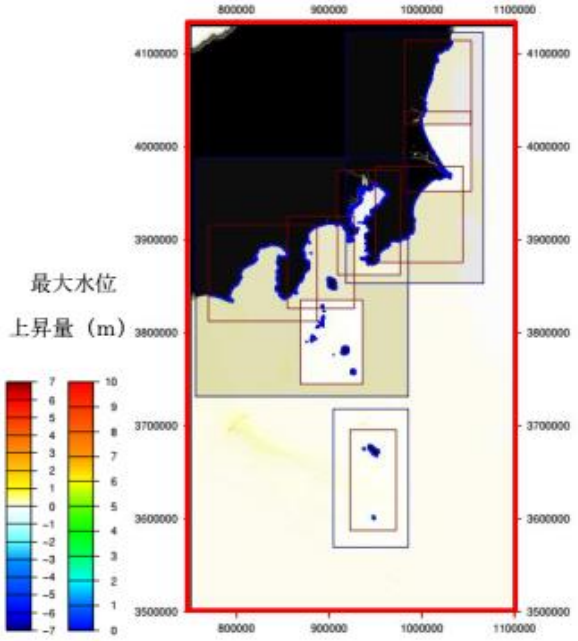


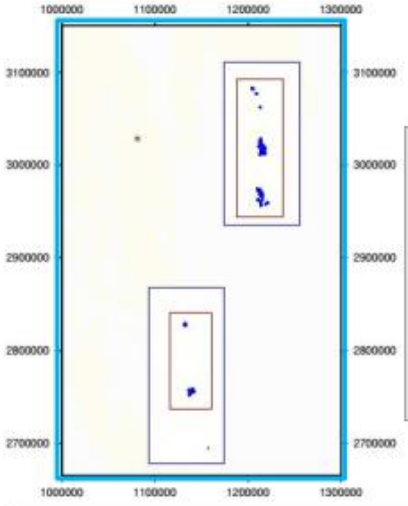
海岸線メッシュ（150 m）における最大水位上昇量



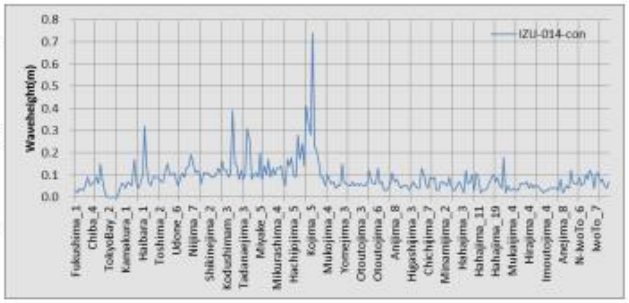
・　モデル名=IZU-014-con



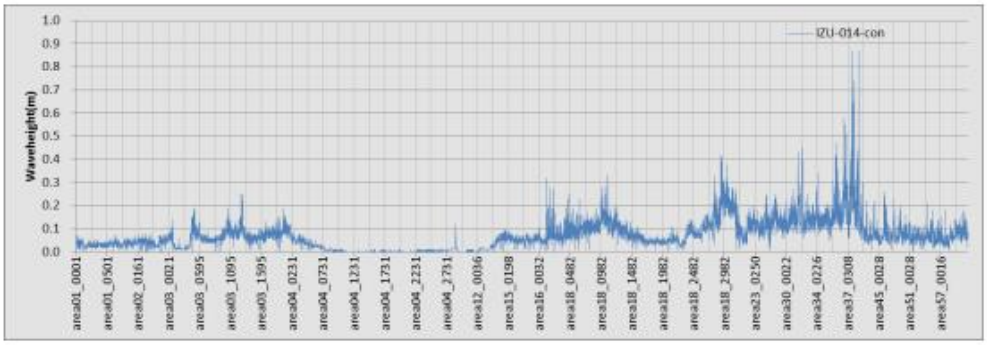




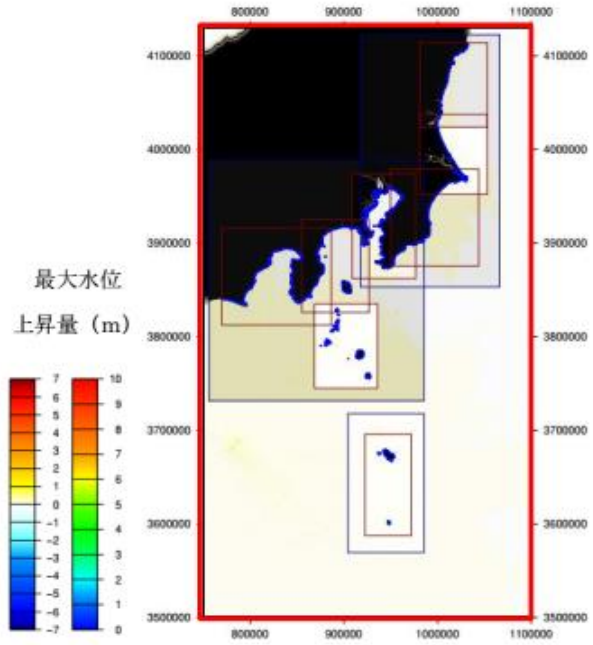
沿岸の評価点における最大水位上昇量



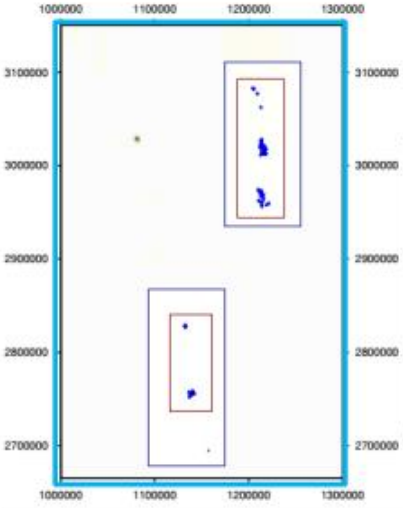
海岸線メッシュ（150 m）における最大水位上昇量



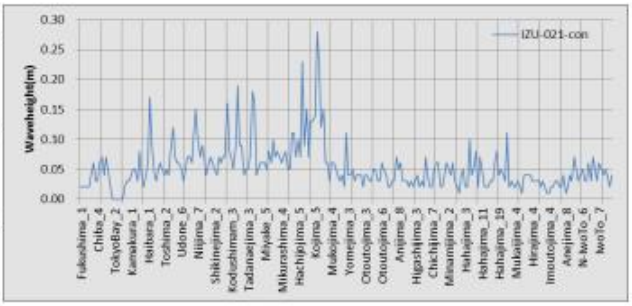
・　モデル名=IZU-021-con



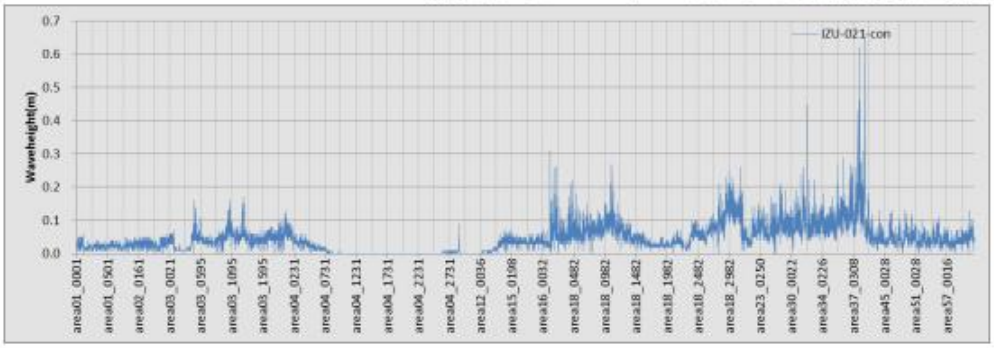
最大水位
上昇量（m）



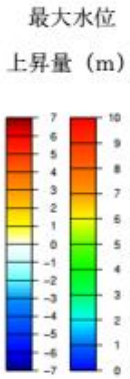
沿岸の評価点における最大水位上昇量

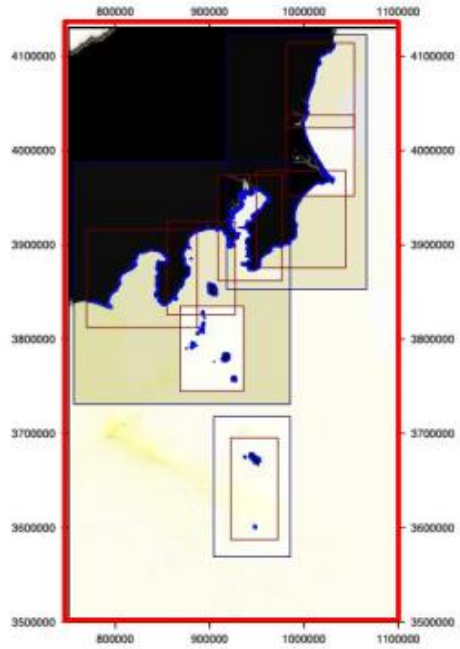


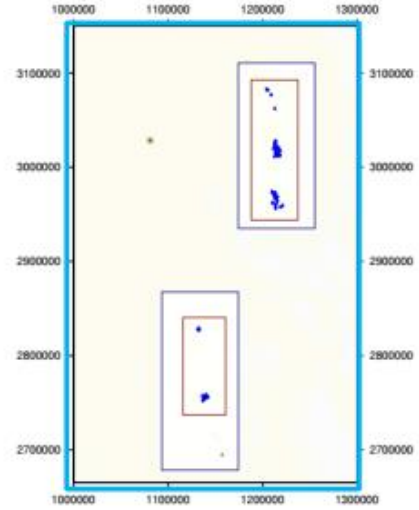
海岸線メッシュ（150 m）における最大水位上昇量



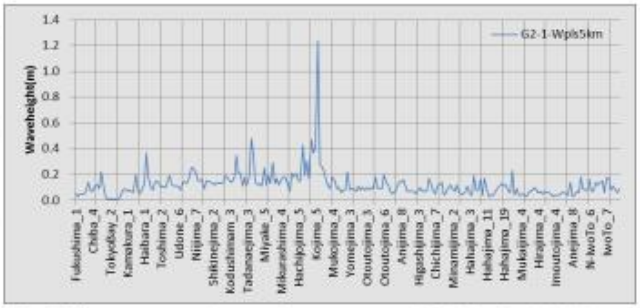
・　モデル名=G2-1-Wpls5km



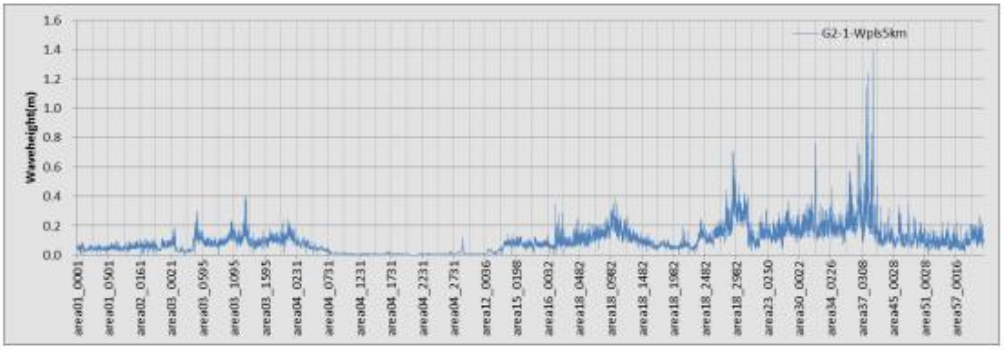




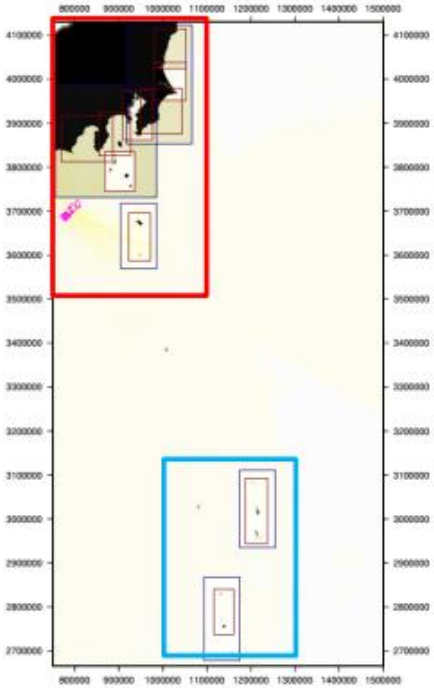
沿岸の評価点における最大水位上昇量

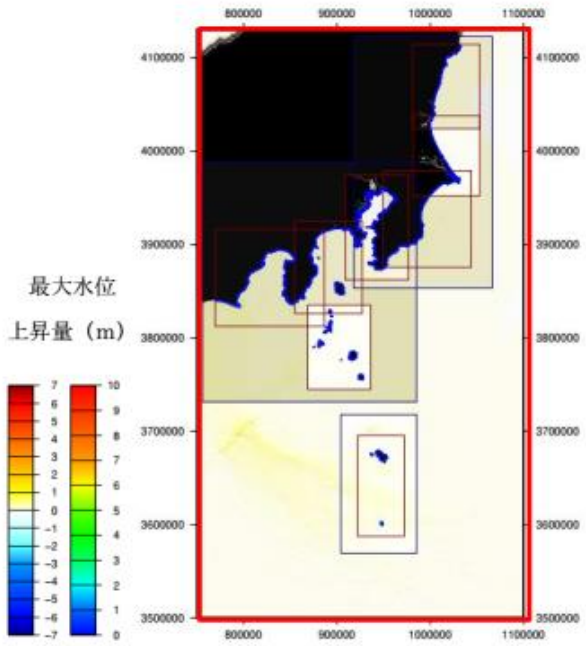


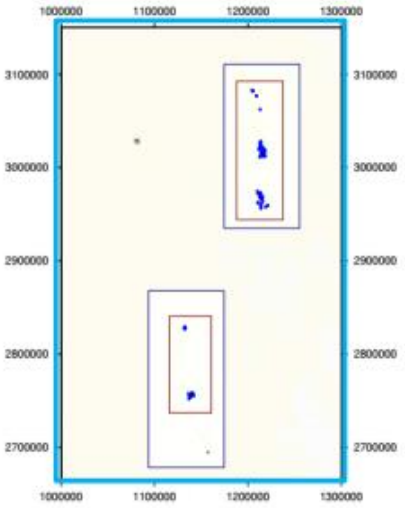
海岸線メッシュ（150 m）における最大水位上昇量



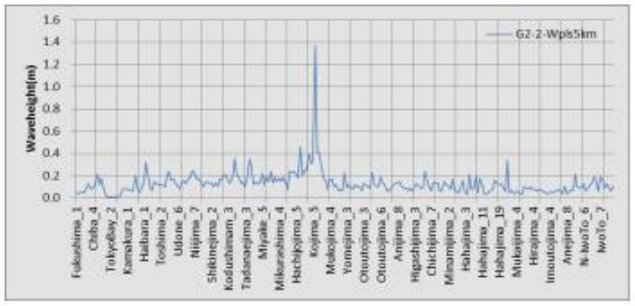
・　モデル名=G2-2-Wpls5km



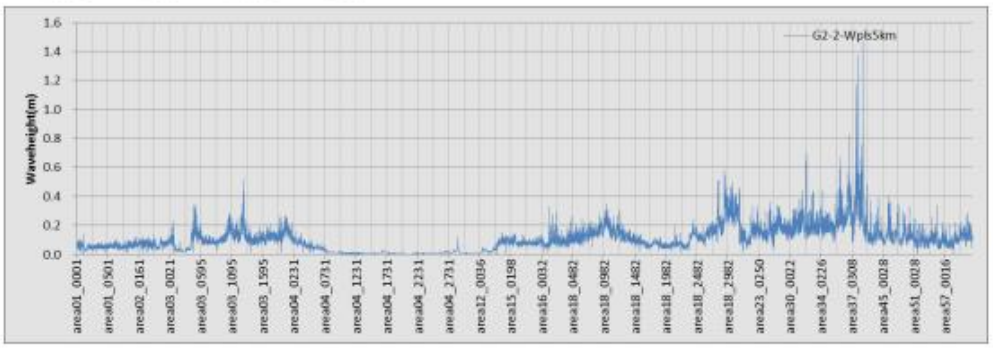




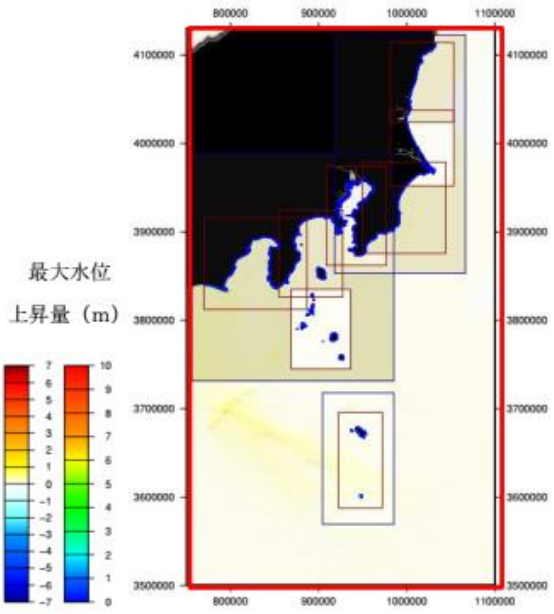
沿岸の評価点における最大水位上昇量

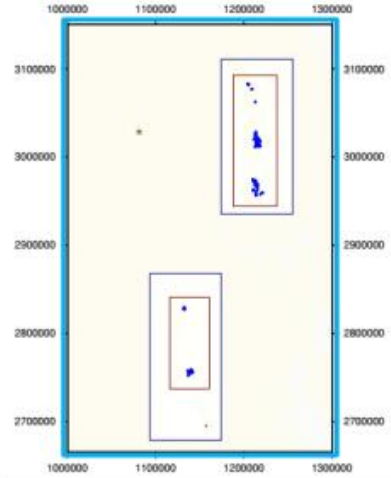


海岸線メッシュ（150 m）における最大水位上昇量

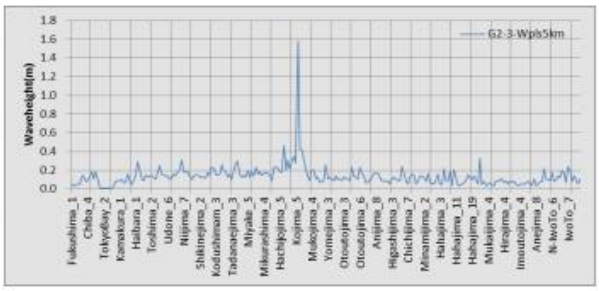


・　モデル名=G2-3-Wpls5km

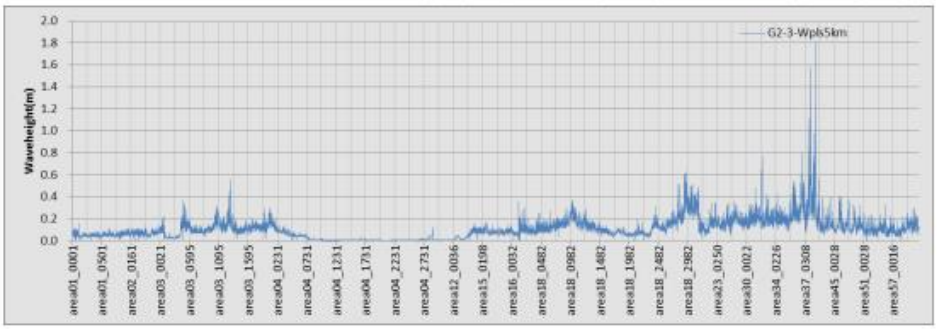




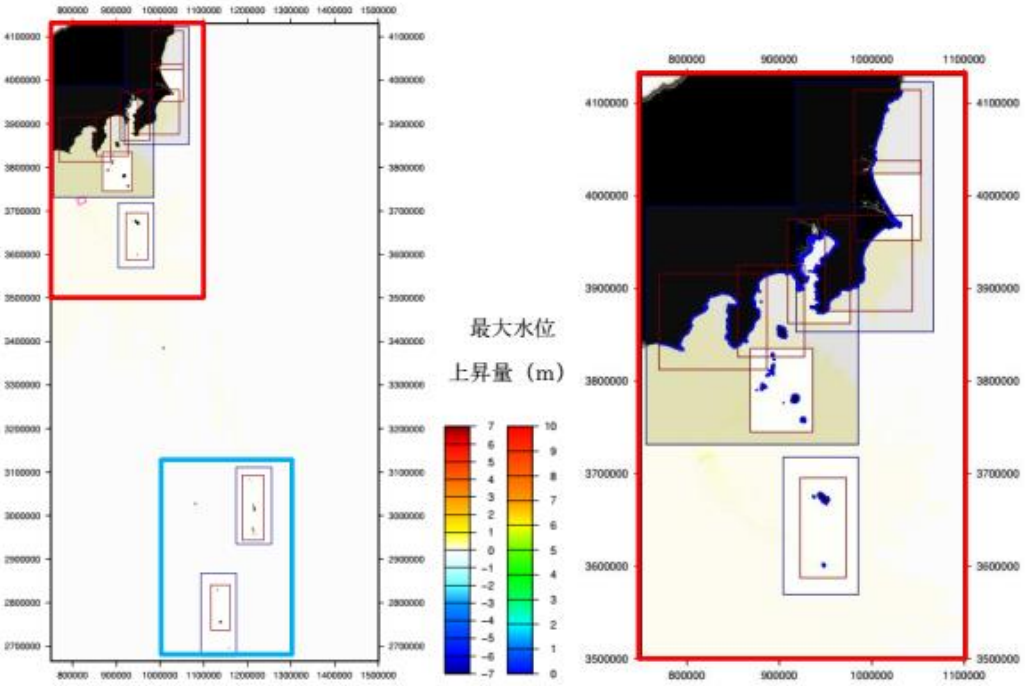
沿岸の評価点における最大水位上昇量

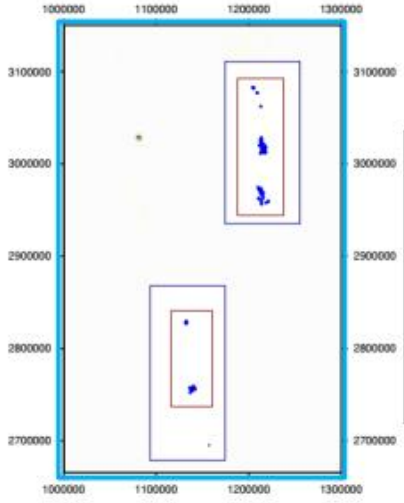


海岸線メッシュ（150 m）における最大水位上昇量

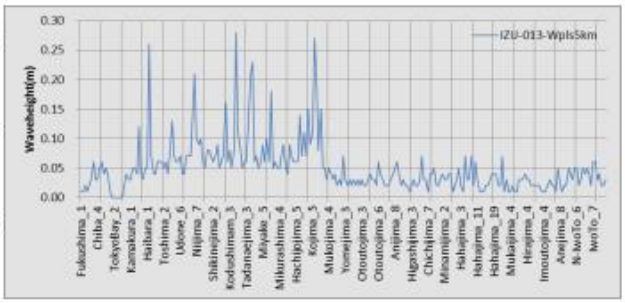


・　モデル名=IZU-013-Wpls5km

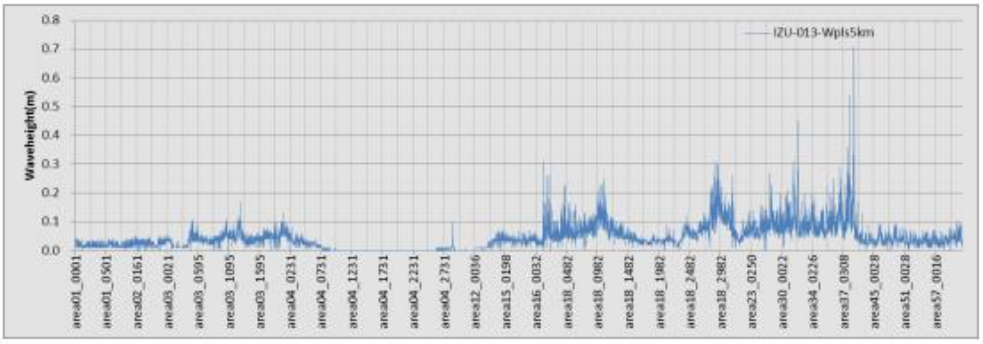




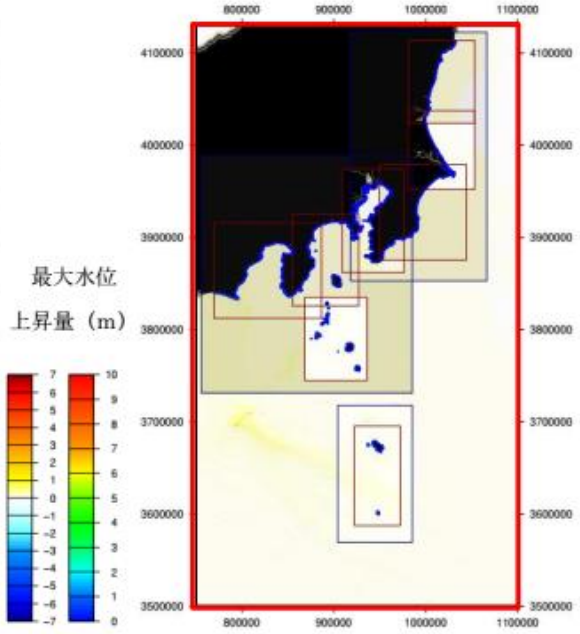
沿岸の評価点における最大水位上昇量

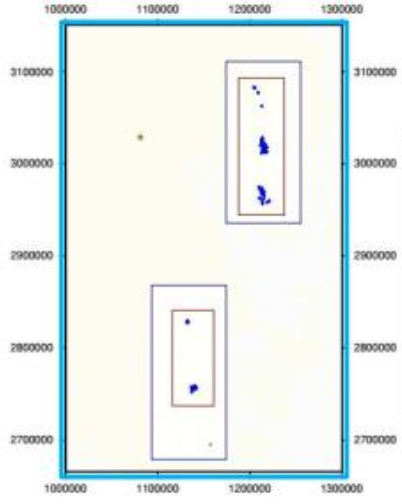


海岸線メッシュ（150 m）における最大水位上昇量

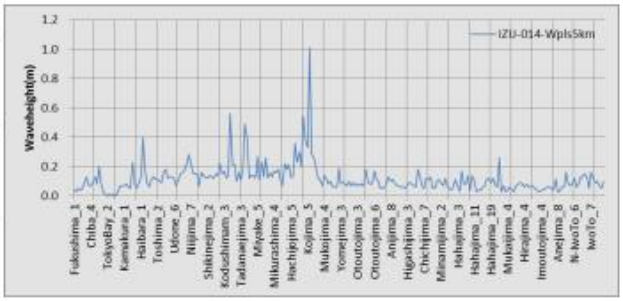


・　モデル名=IZU-014-Wpls5km

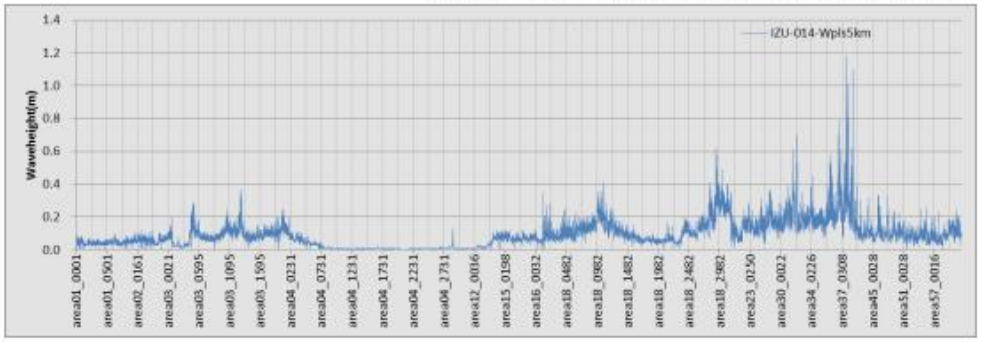




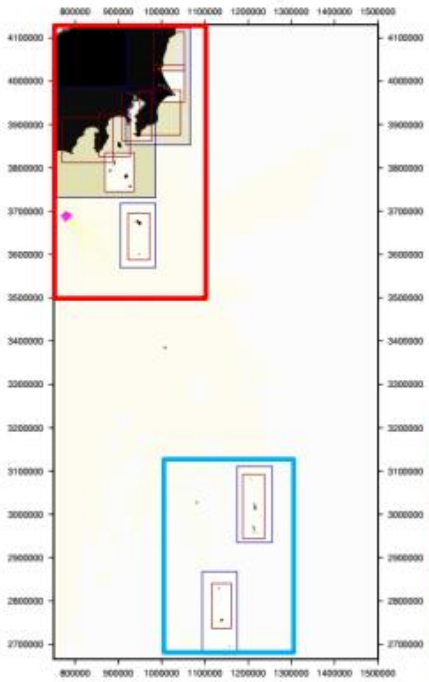
沿岸の評価点における最大水位上昇量

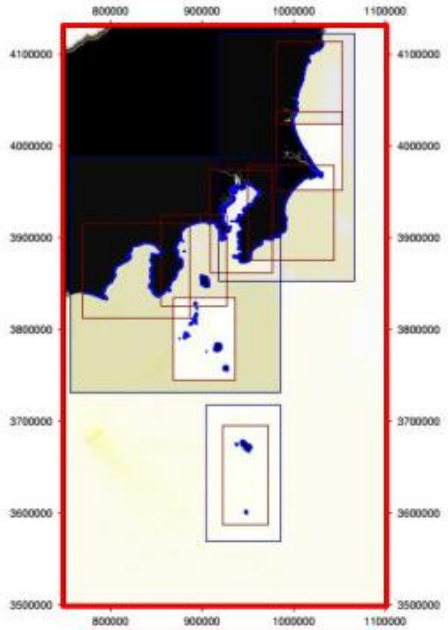


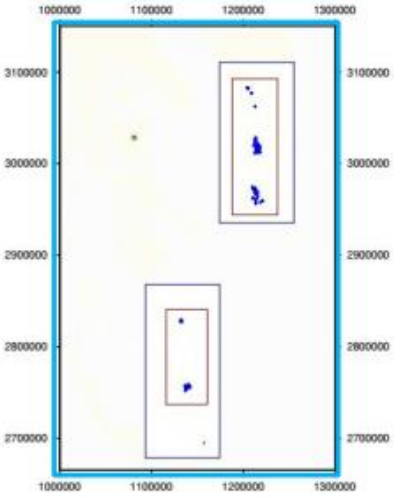
海岸線メッシュ（150 m）における最大水位上昇量



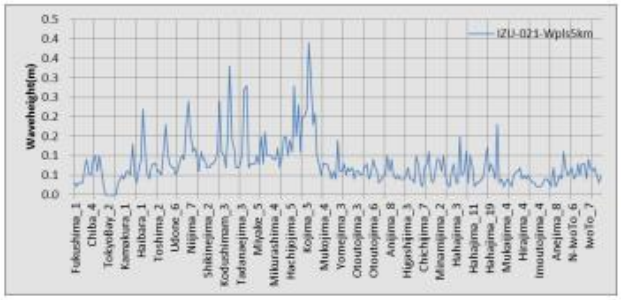
・　モデル名=IZU-021-Wpls5km



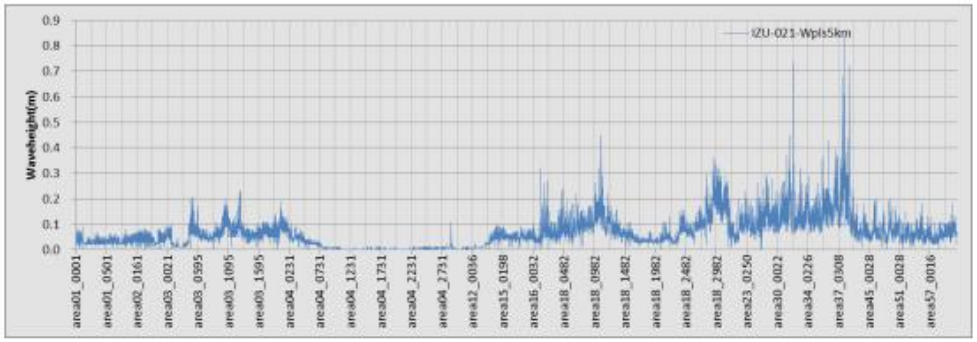




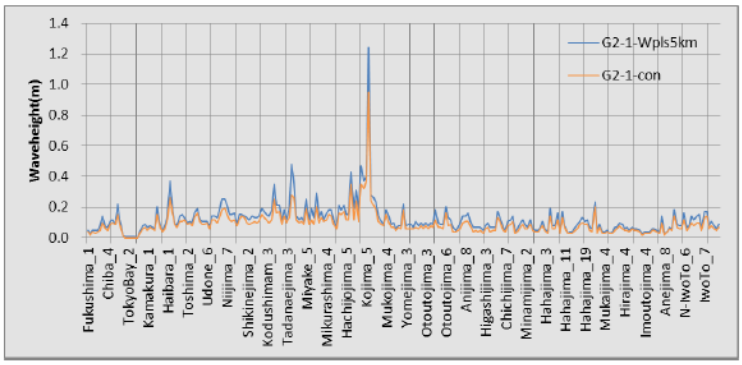
沿岸の評価点における最大水位上昇量



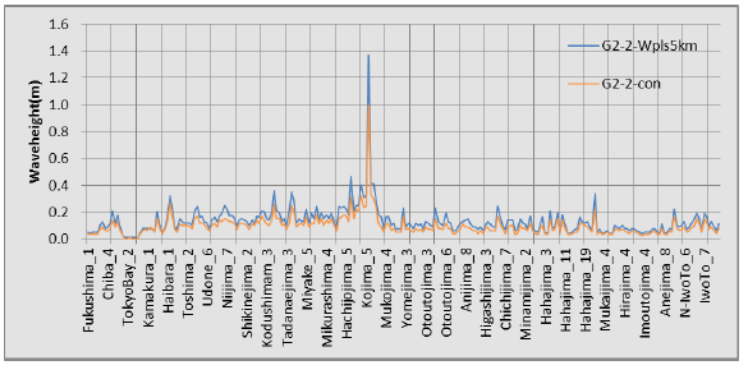
海岸線メッシュ（150 m）における最大水位上昇量



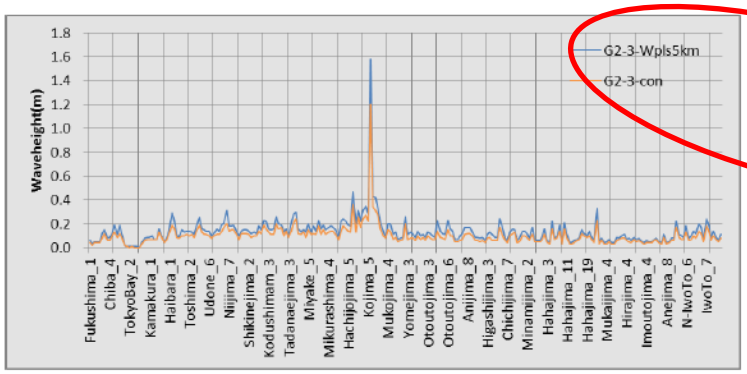
・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい



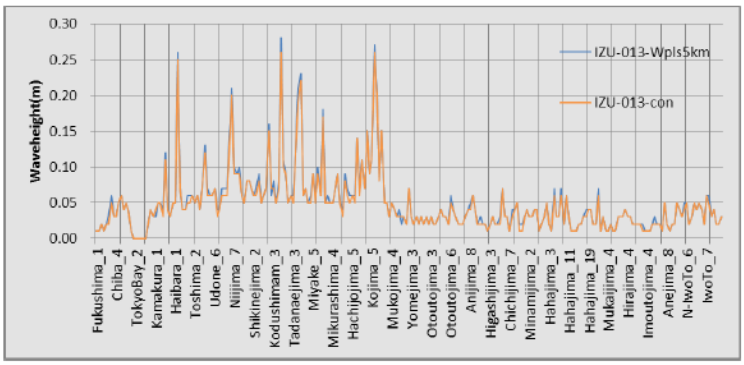
G2-1-con
G2-1-Wpls5km



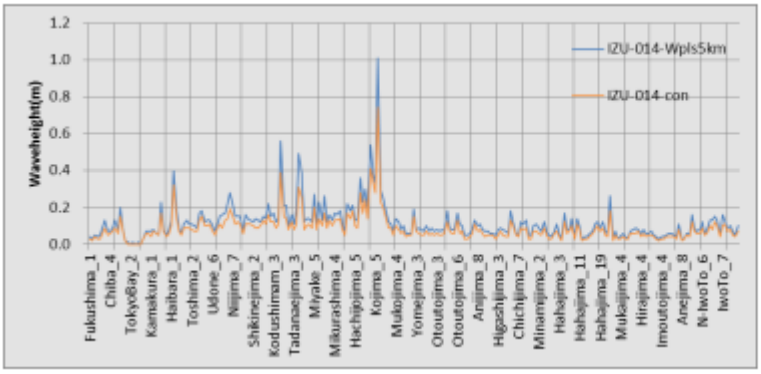
G2-2-con
G2-2-Wpls5km



G2-3-con
G2-3-Wpls5km

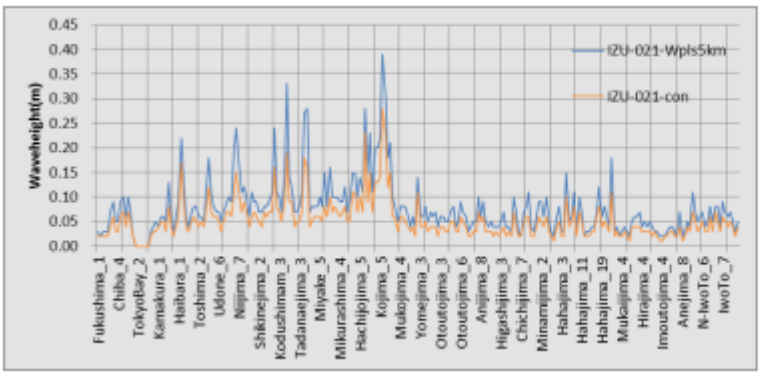


IZU-013-con
IZU-013-Wpls5km



IZU-014-con

IZU-014-Wpls5km

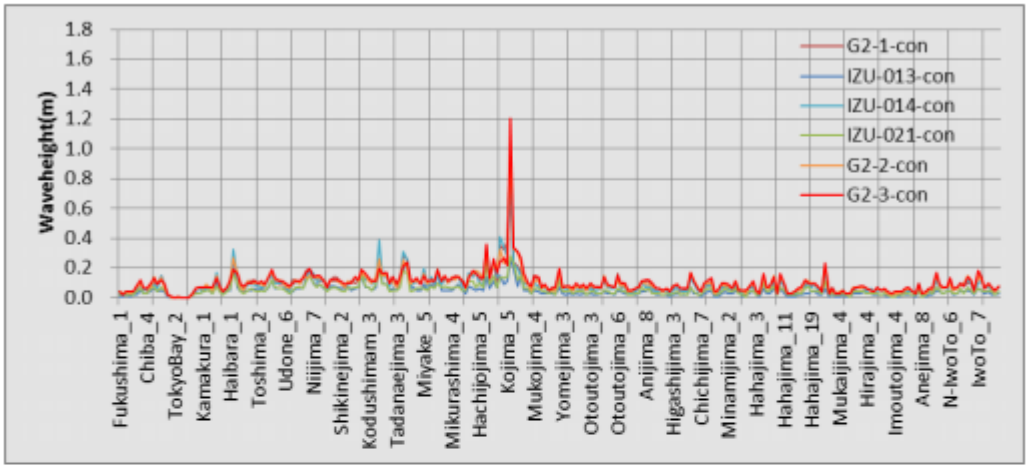


IZU-021-con

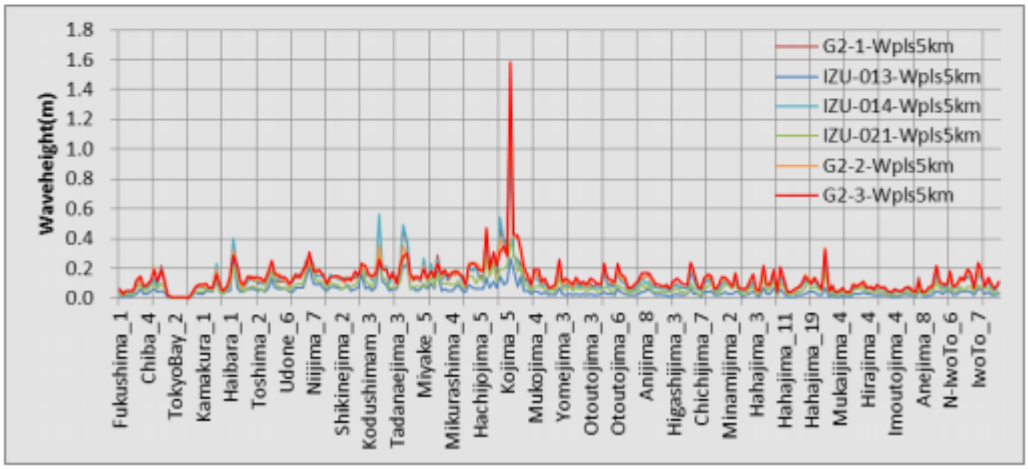
IZU-021-Wpls5km

・異なる連動パターンによる沿岸評価点における最大水位上昇量のちがい

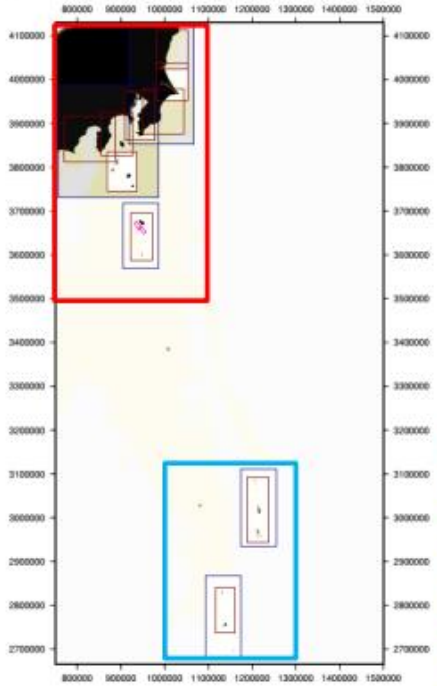
（下端をコンラッド面とする場合）



（下端をコンラッド面としたときの断層幅に５㎞を加算した場合）

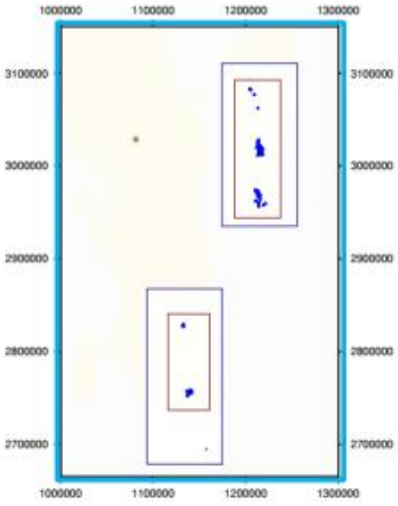


・　モデル名=G3-1-con

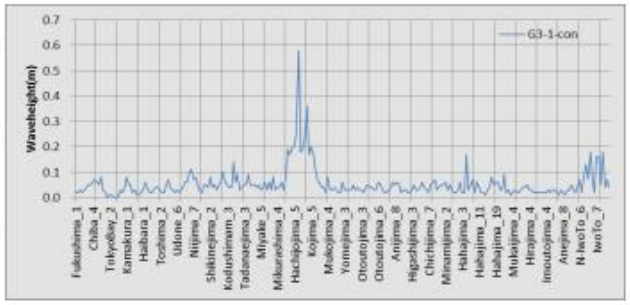


最大水位

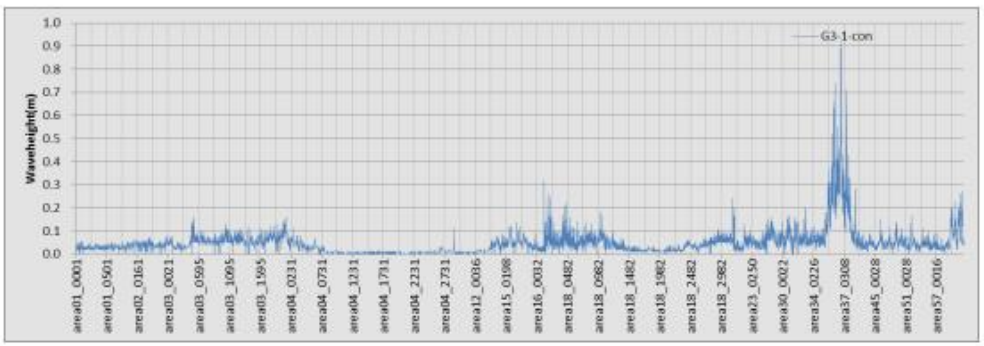
上昇量（m）



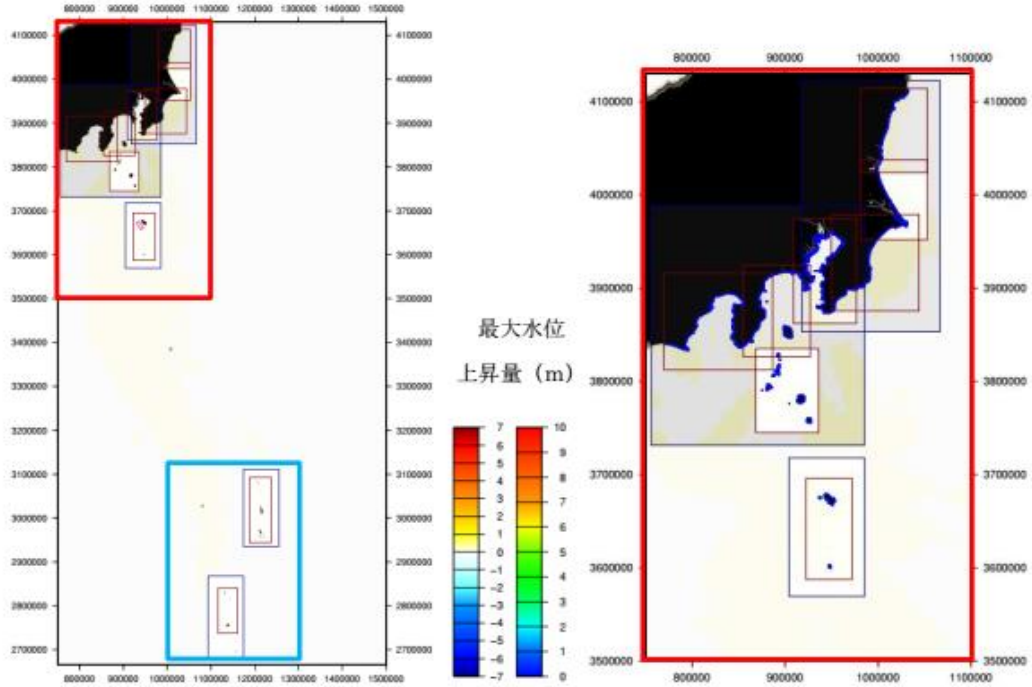
沿岸の評価点における最大水位上昇量

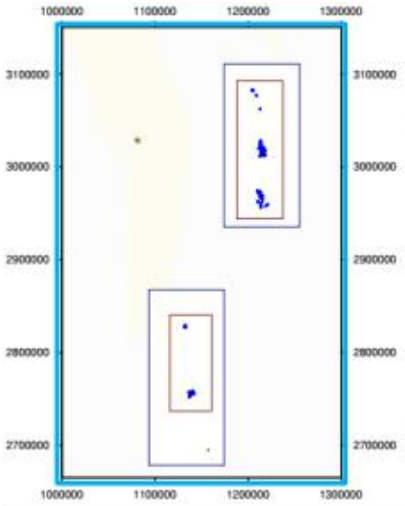


海岸線メッシュ（150 m）における最大水位上昇量

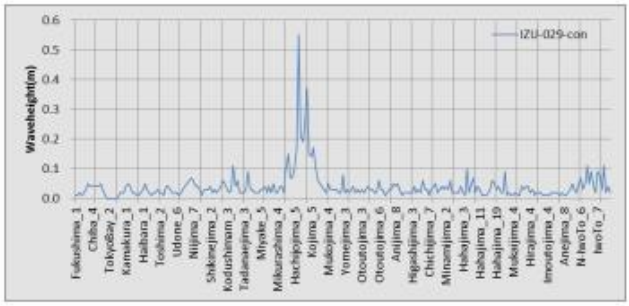


・　モデル名=IZU-029-con

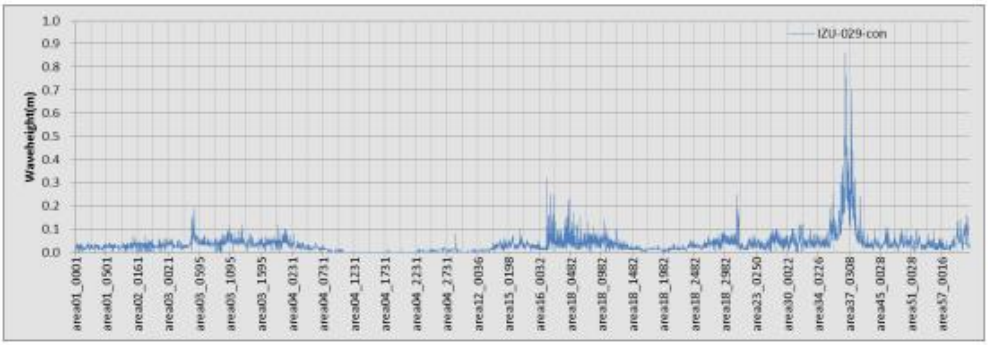




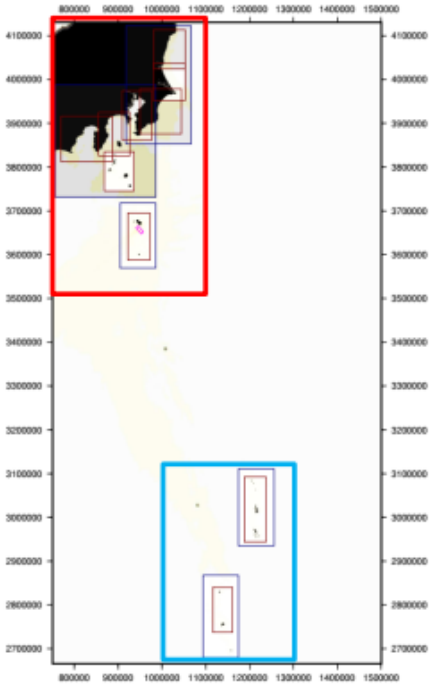
沿岸の評価点における最大水位上昇量

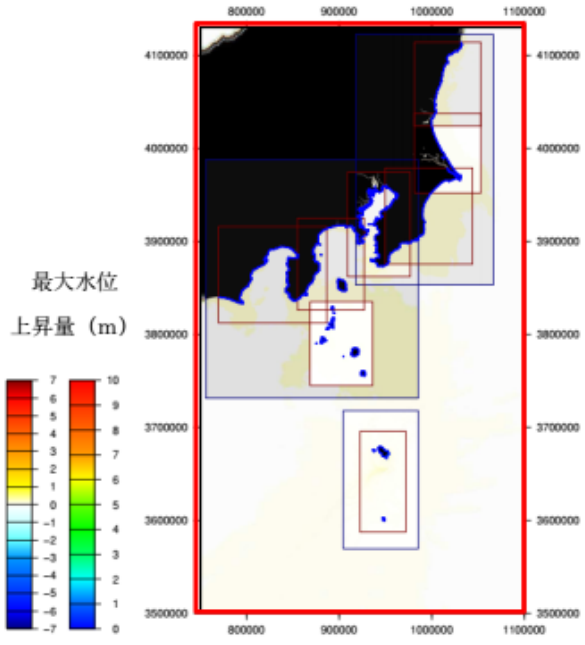


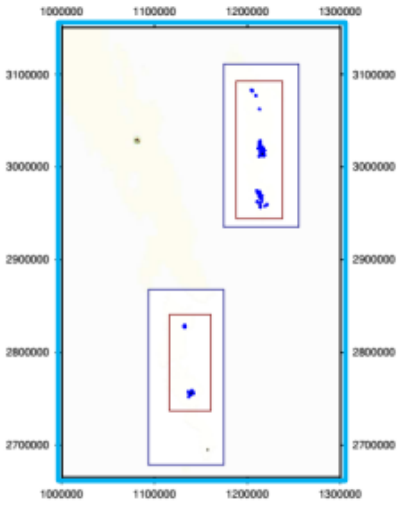
海岸線メッシュ（150 m）における最大水位上昇量



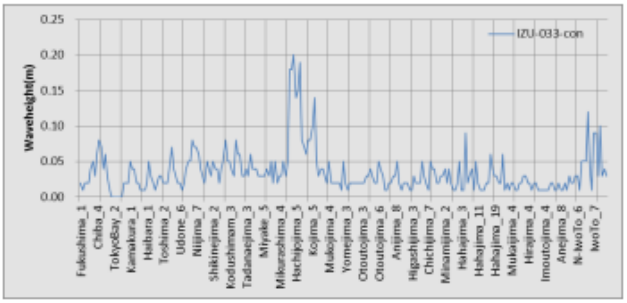
・　モデル名=IZU-033-con



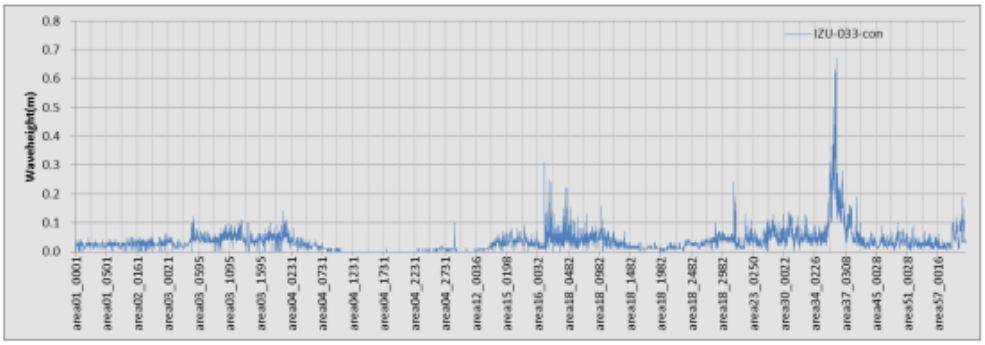




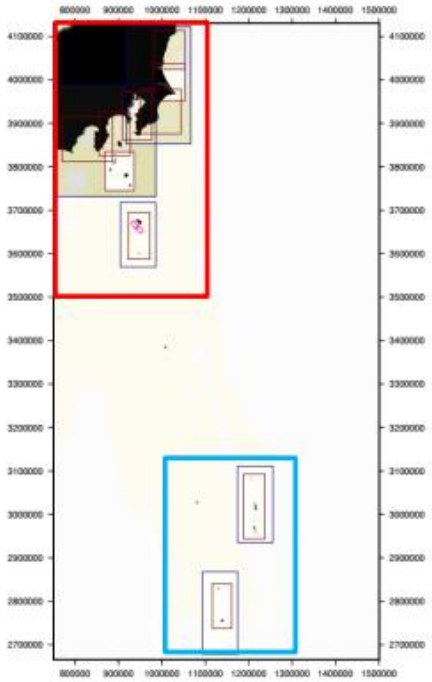
沿岸の評価点における最大水位上昇量

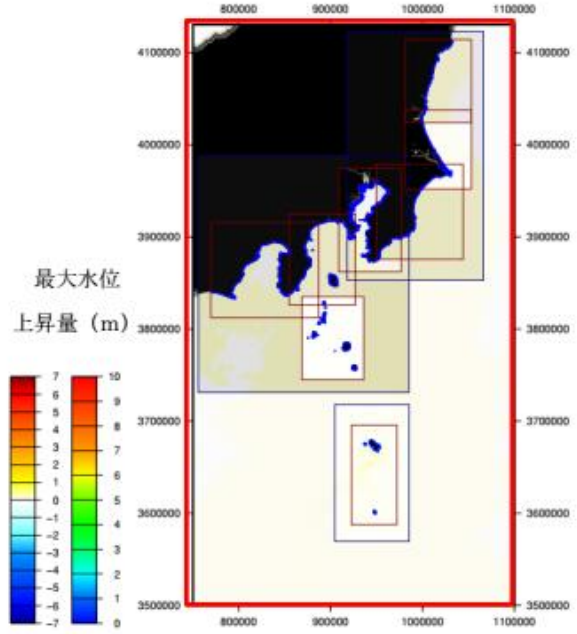


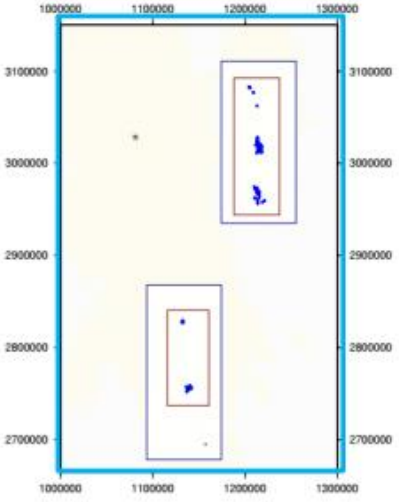
海岸線メッシュ（150 m）における最大水位上昇量



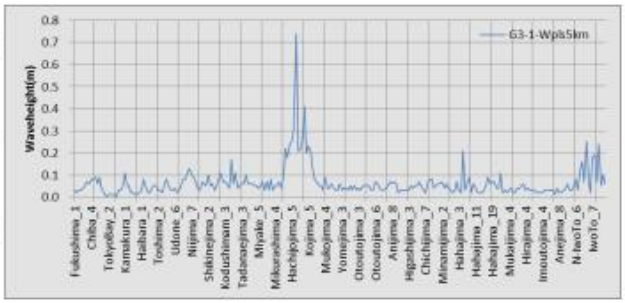
・　モデル名=G3-1-Wpls5km



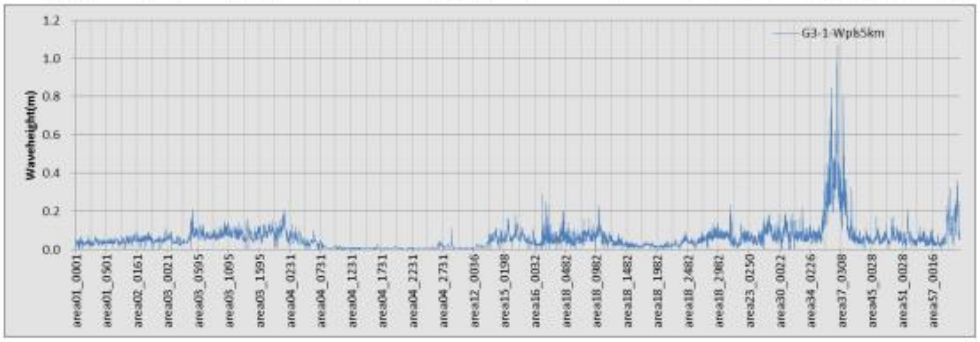




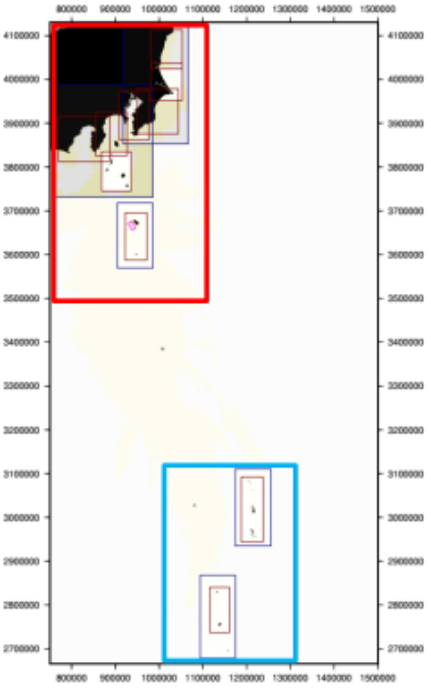
沿岸の評価点における最大水位上昇量

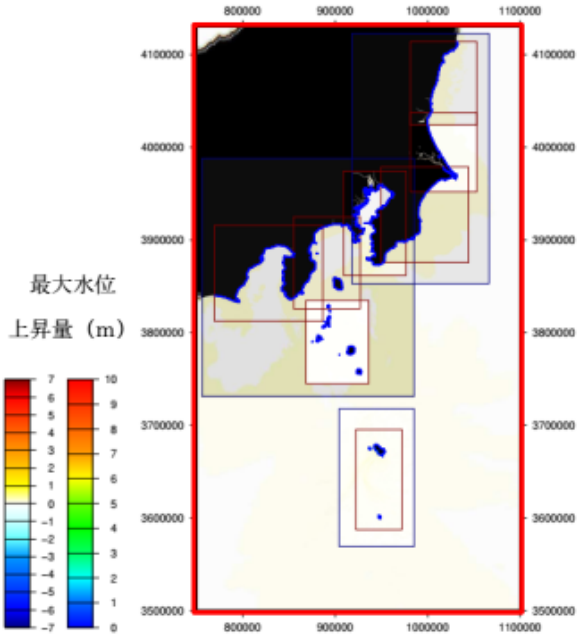


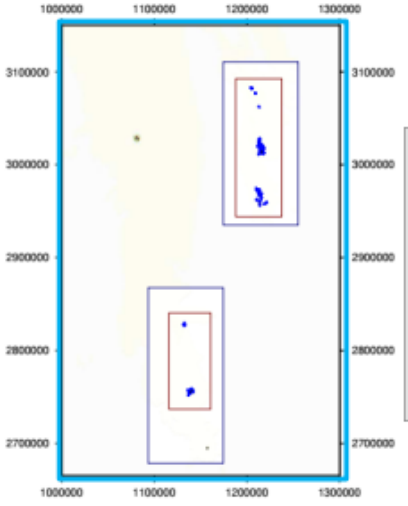
海岸線メッシュ（150 m）における最大水位上昇量



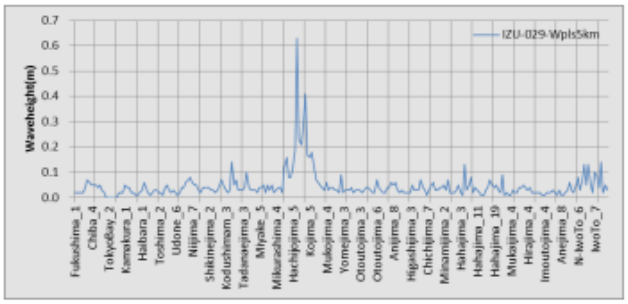
・　モデル名=IZU-029-Wpls5km



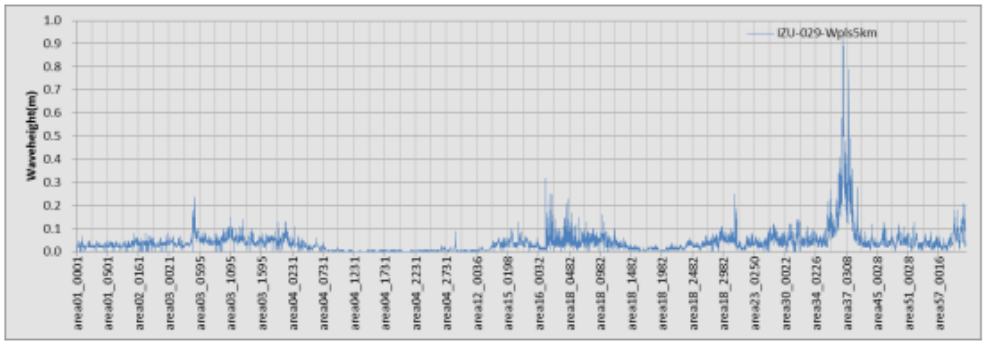




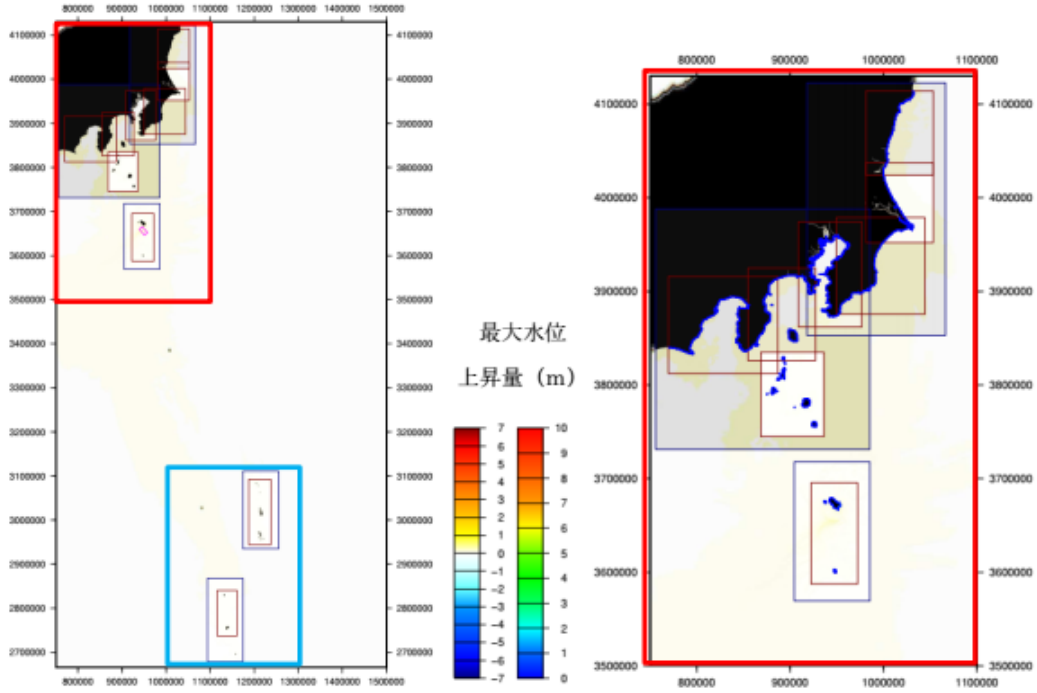
沿岸の評価点における最大水位上昇量

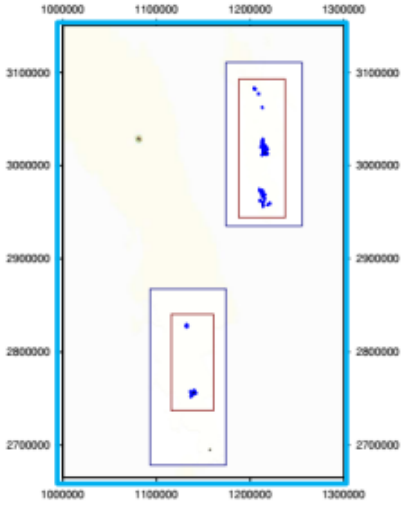


海岸線メッシュ（150 m）における最大水位上昇量

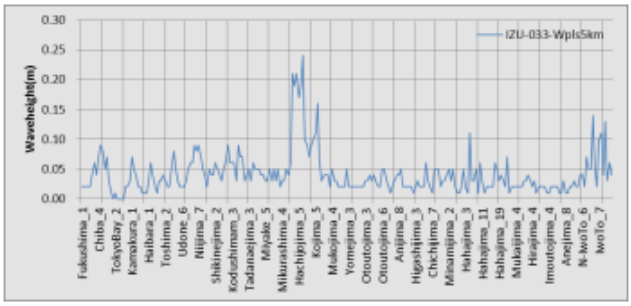


・　モデル名=IZU-033-Wpls5km

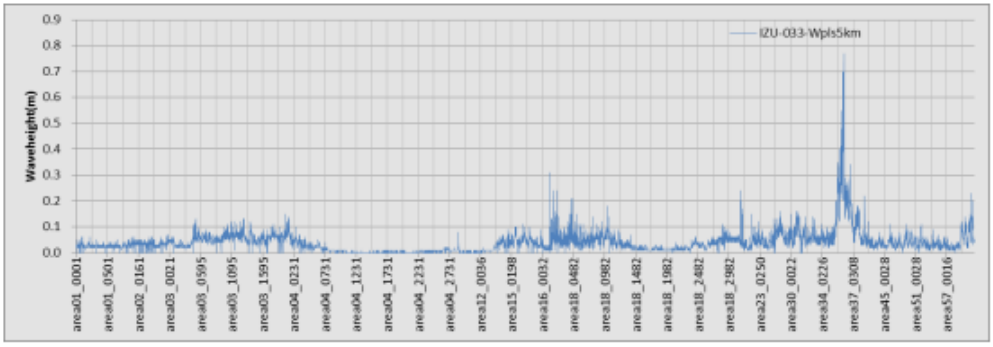




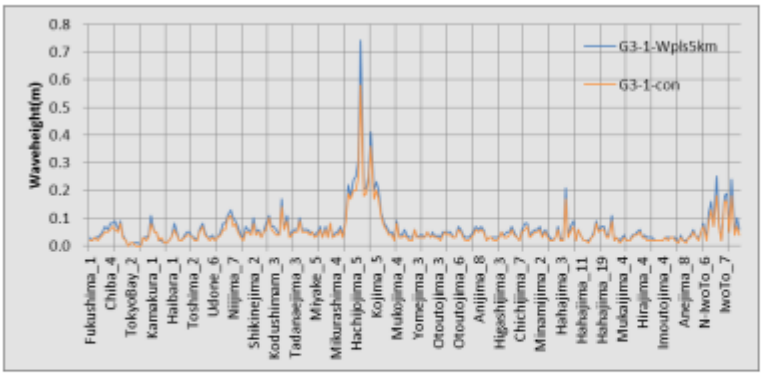
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇量

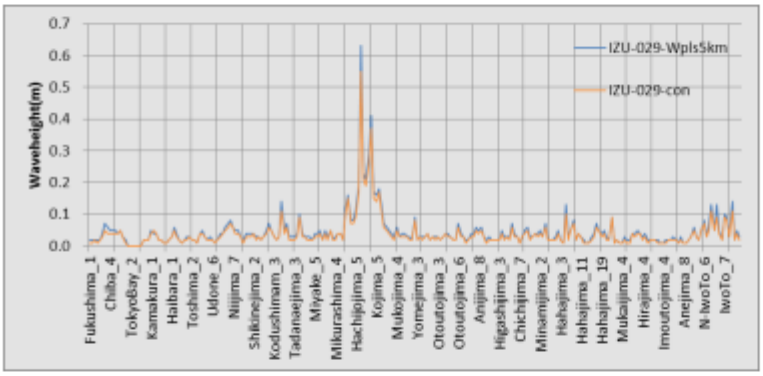


・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい



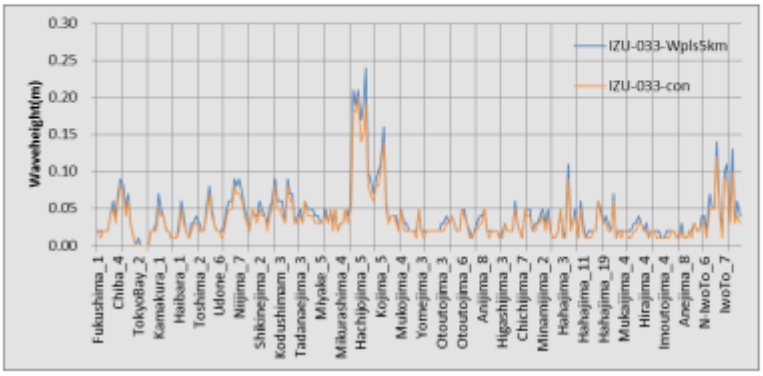
G3-1-con

G3-1-Wpls5km



IZU-029-con

IZU-029-Wpls5km

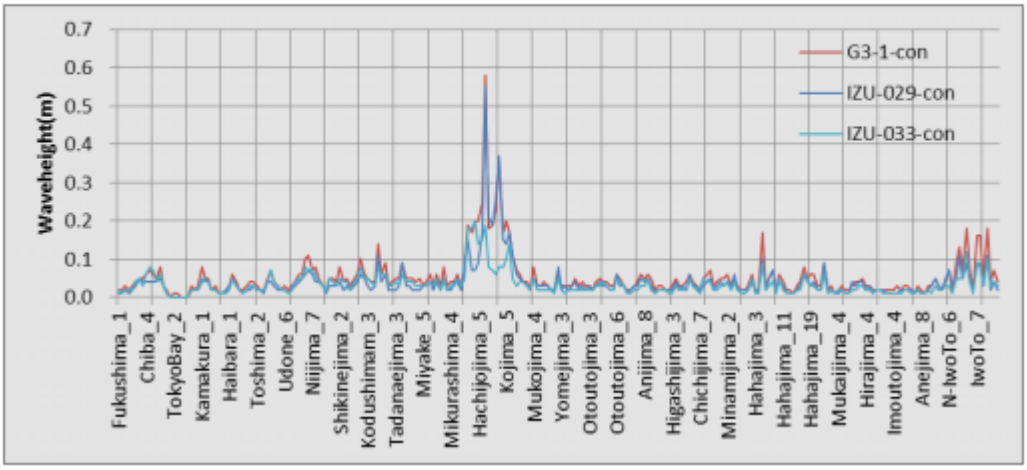


IZU-033-con

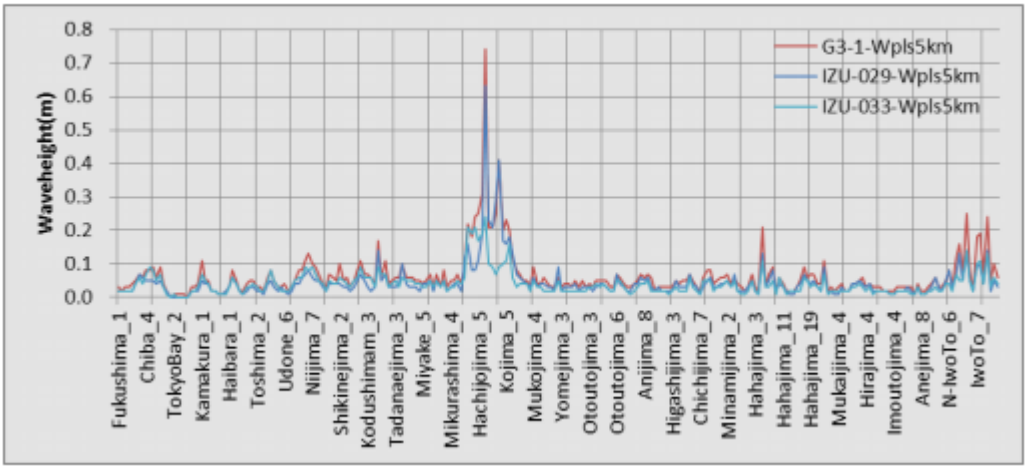
IZU-033-Wpls5km

・異なる連動パターンによる沿岸評価点における最大水位上昇量のちがい

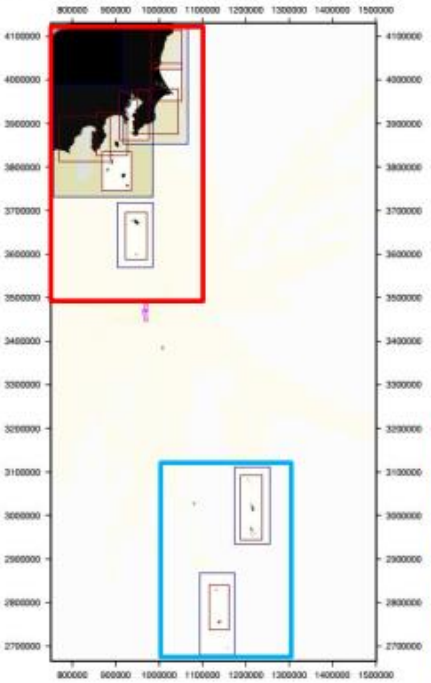
（下端をコンラッド面とする場合）

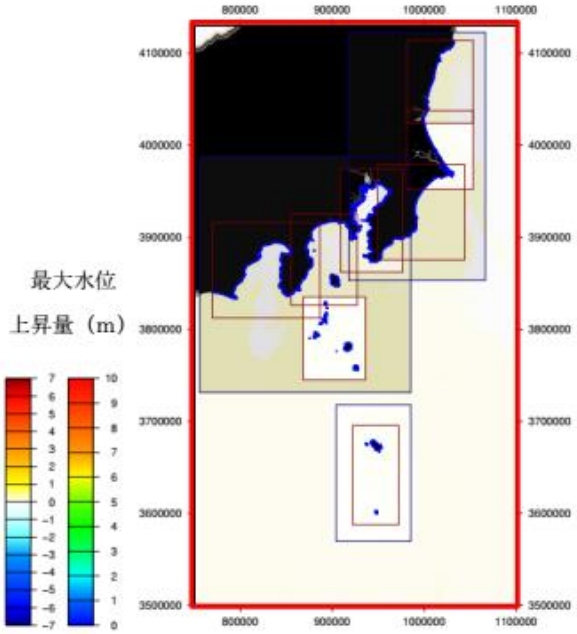


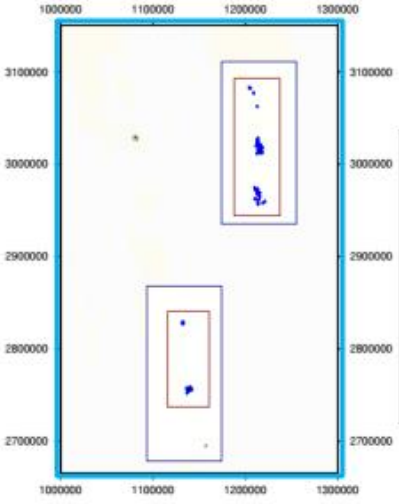
（下端をコンラッド面としたときの断層幅に５㎞を加算した場合）



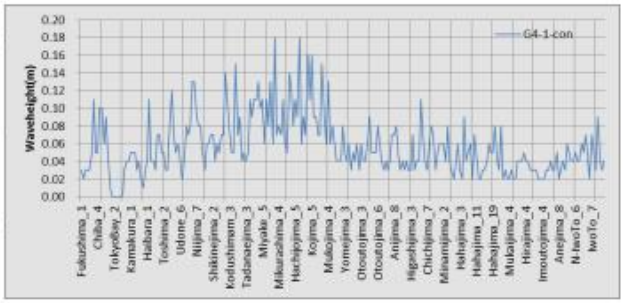
・　モデル名=G4-1-con



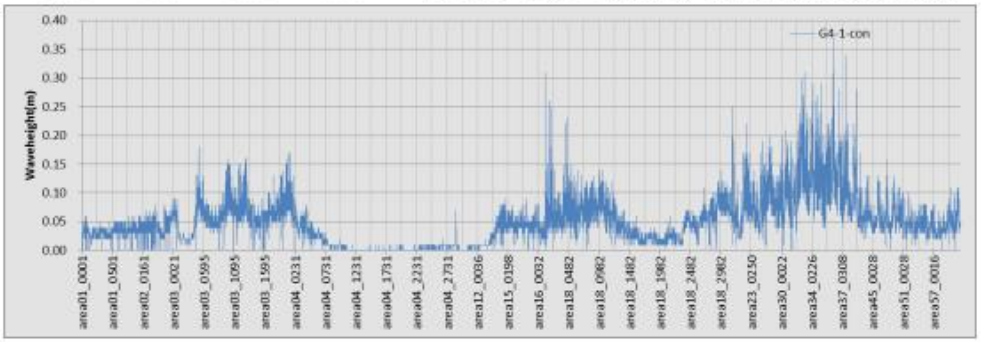




沿岸の評価点における最大水位上昇量

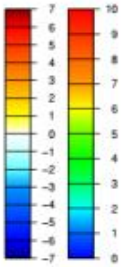


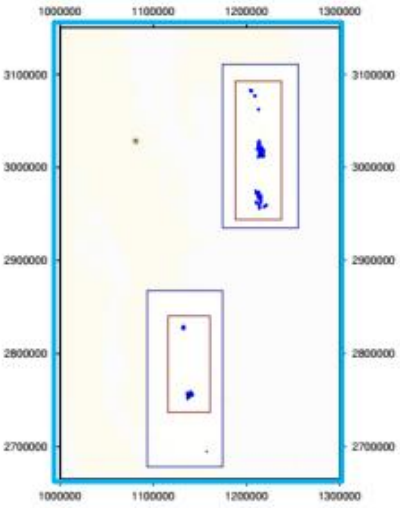
海岸線メッシュ（150 m）における最大水位上昇



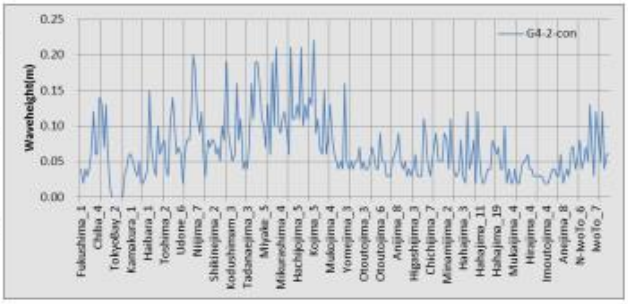
・　モデル名=G4-2-con

最大水位
上昇量（m）

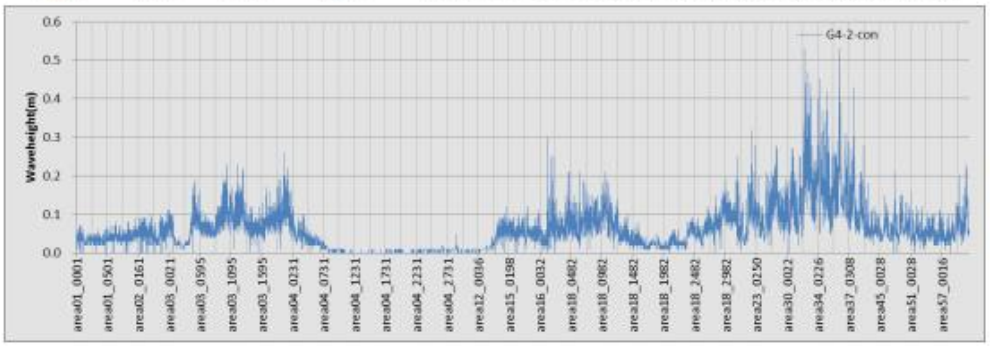




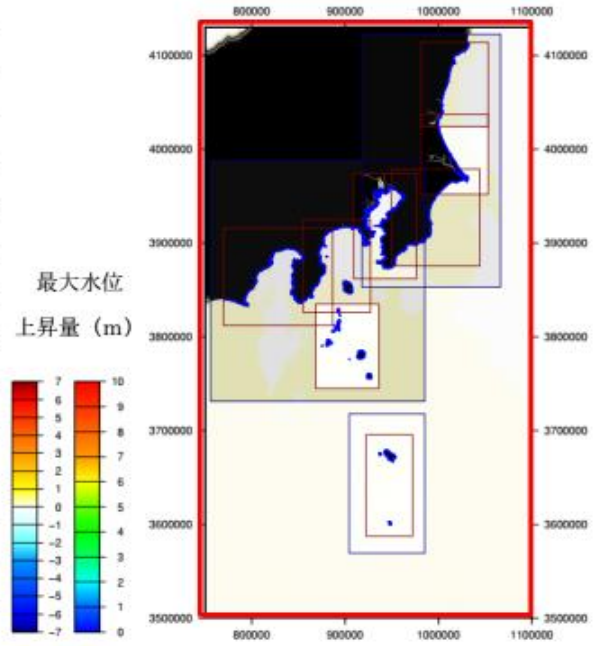
沿岸の評価点における最大水位上昇量



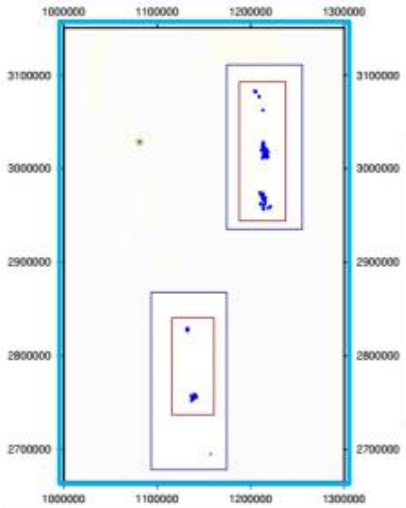
海岸線メッシュ（150 m）における最大水位上昇



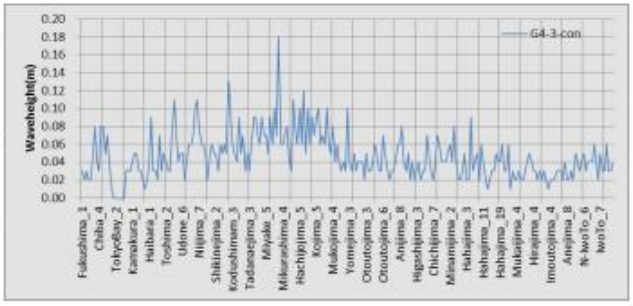
・　モデル名=G4-3-con



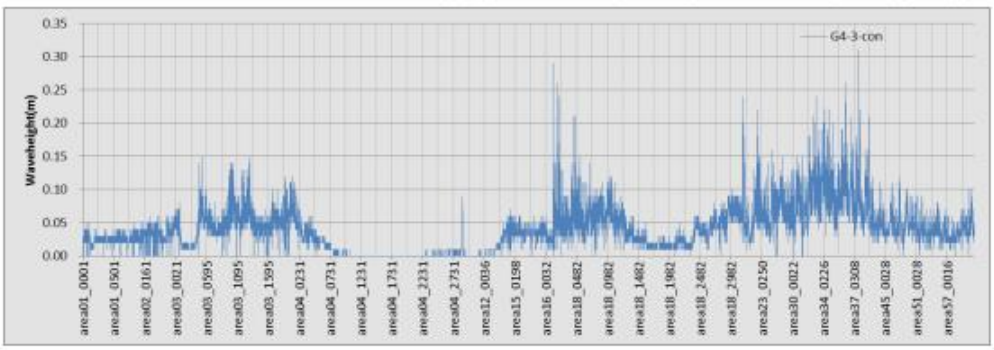
最大水位
上昇量（m）



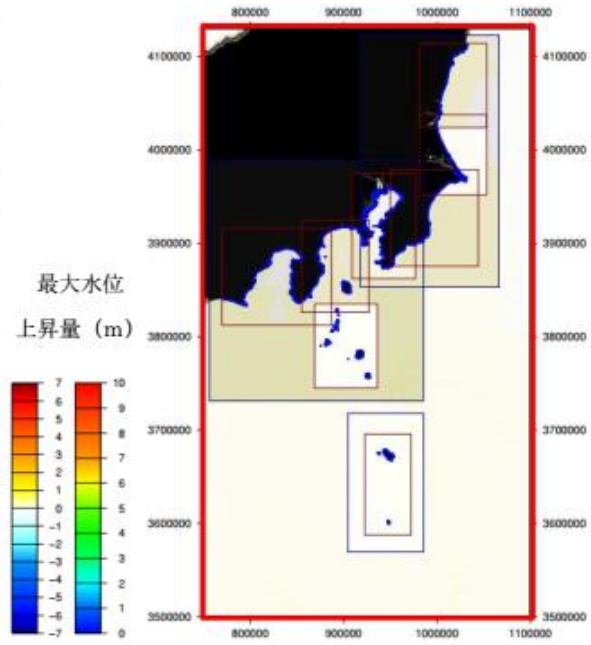
沿岸の評価点における最大水位上昇量

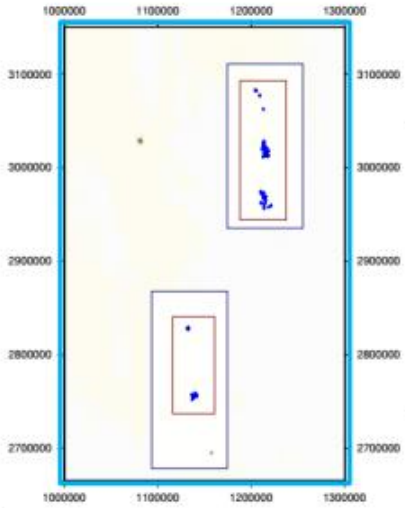


海岸線メッシュ（150 m）における最大水位上昇

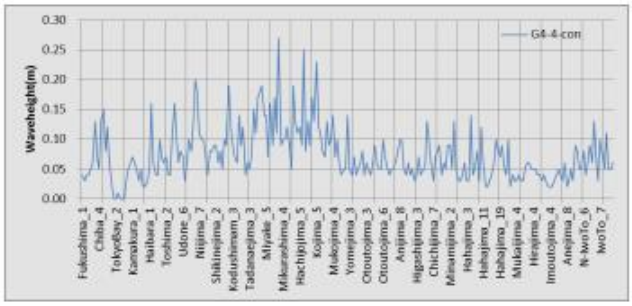


・　モデル名=G4-4-con

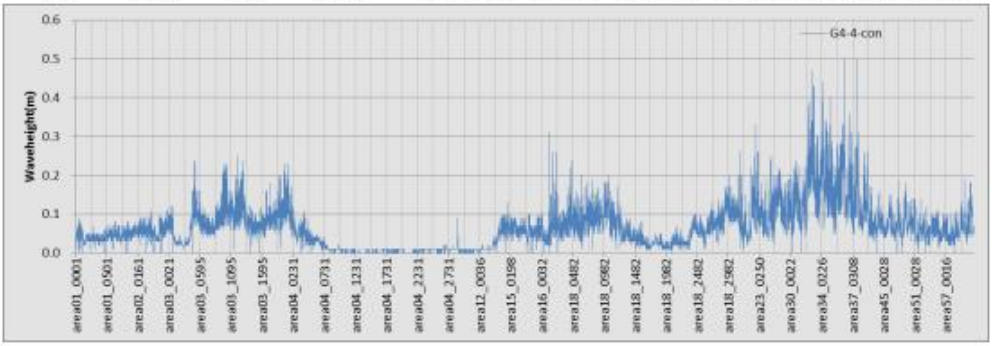




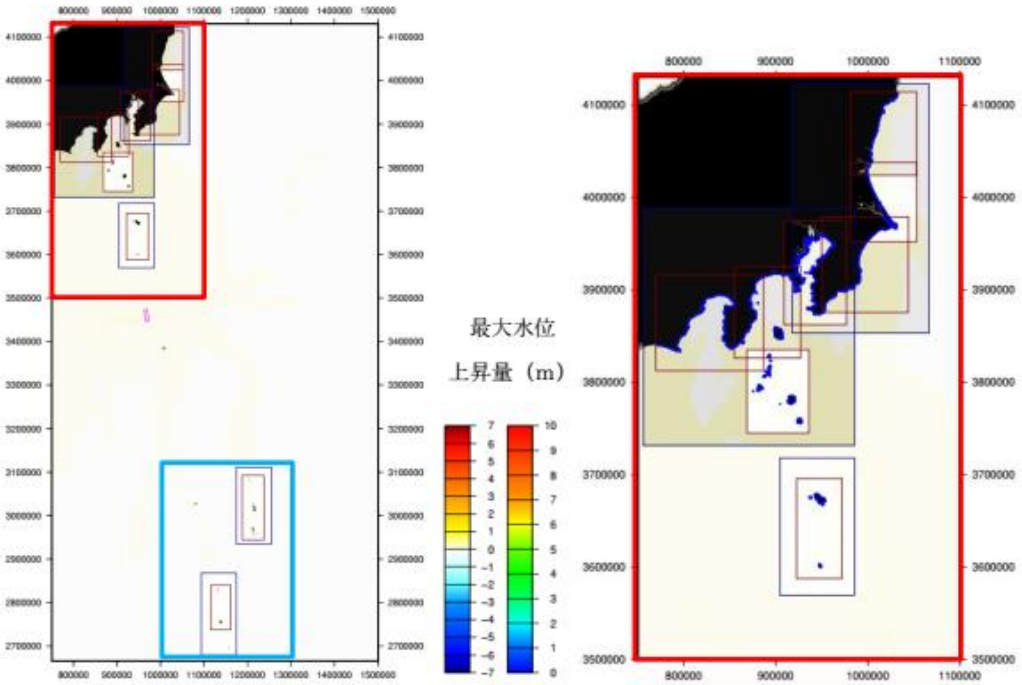
沿岸の評価点における最大水位上昇量

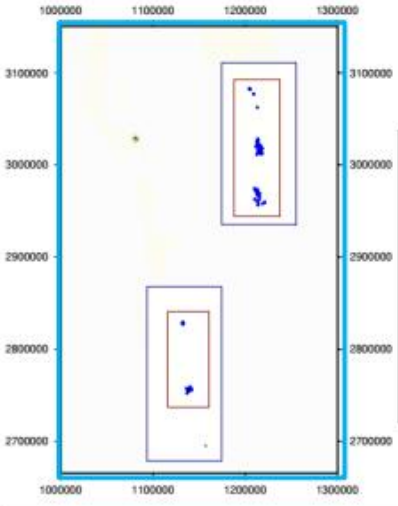


海岸線メッシュ（150 m）における最大水位上昇

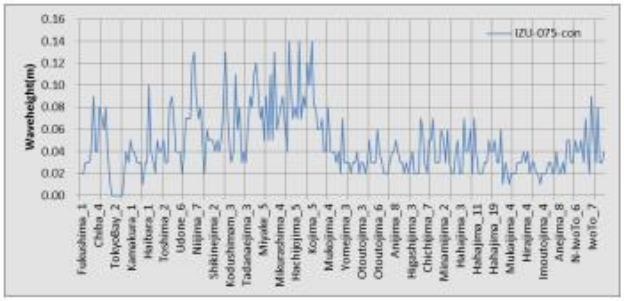


・　モデル名=IZU-075-con

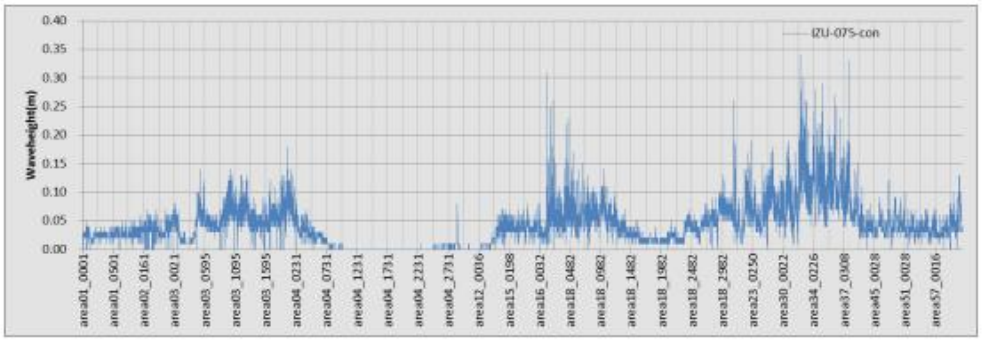




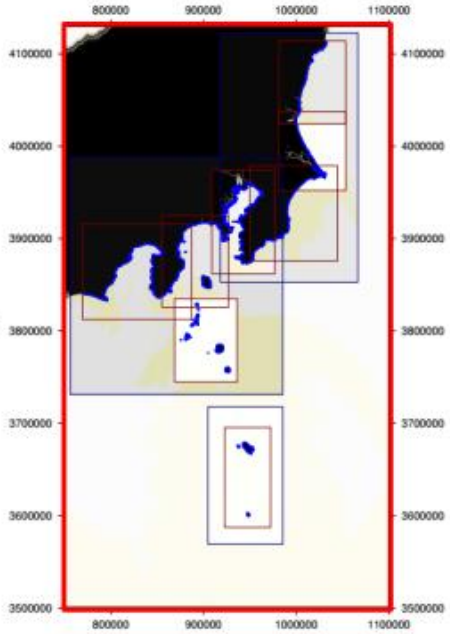
沿岸の評価点における最大水位上昇量



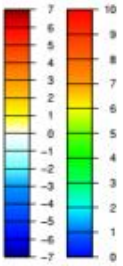
海岸線メッシュ（150 m）における最大水位上昇

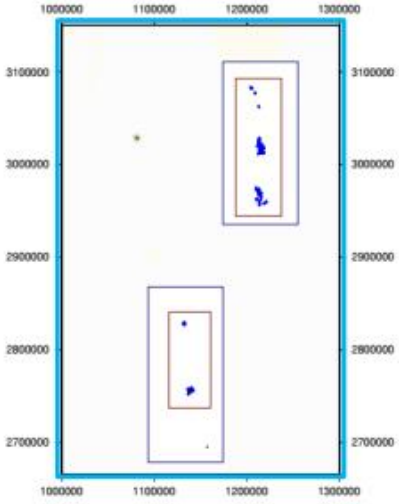


・　モデル名=IZU-073-con

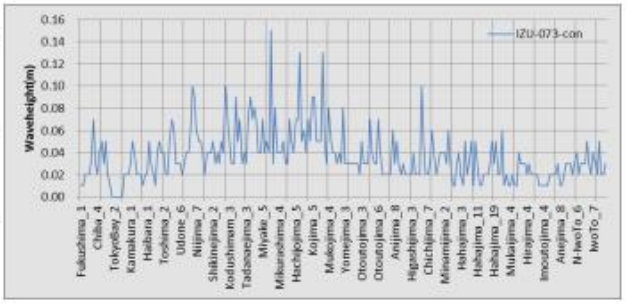


最大水位
上昇量（m）

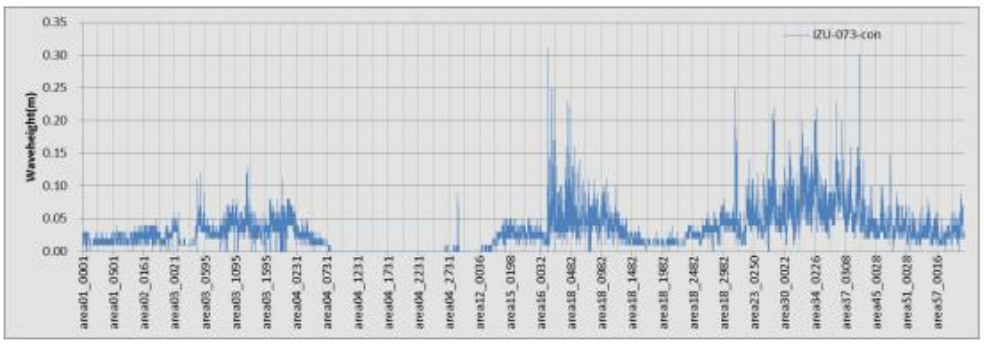




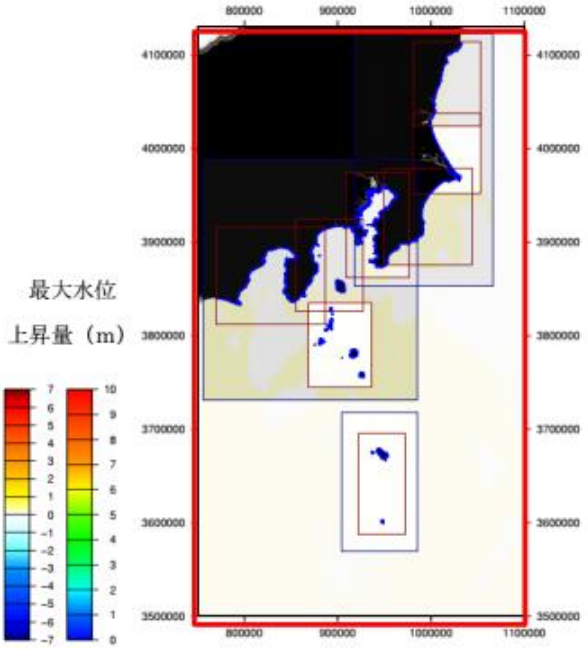
沿岸の評価点における最大水位上昇量



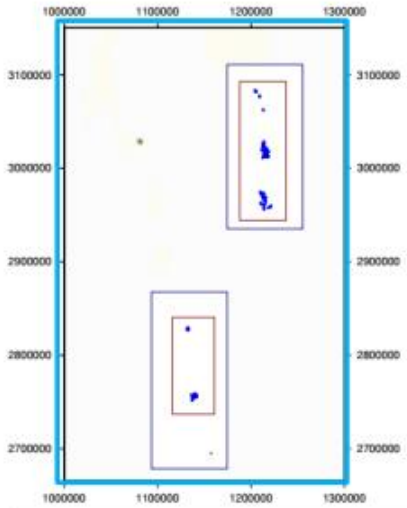
海岸線メッシュ（150 m）における最大水位上昇



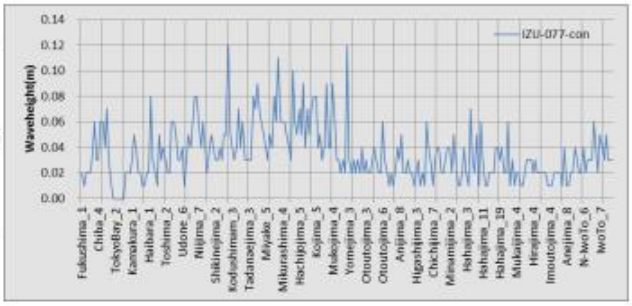
・　モデル名=IZU-077-con



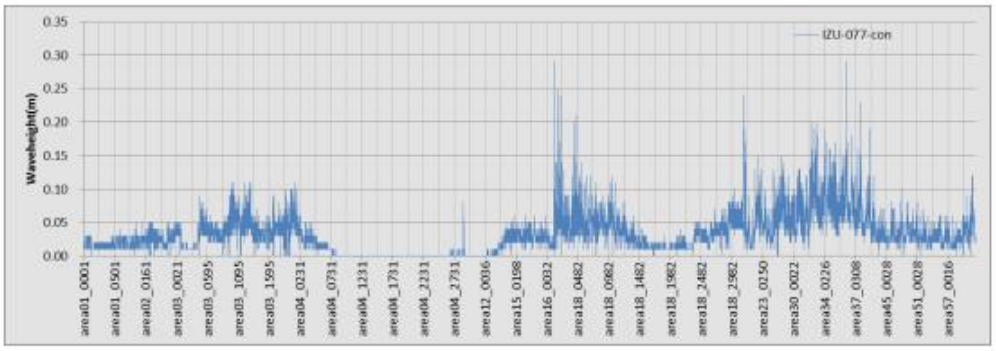
最大水位
上昇量（m）



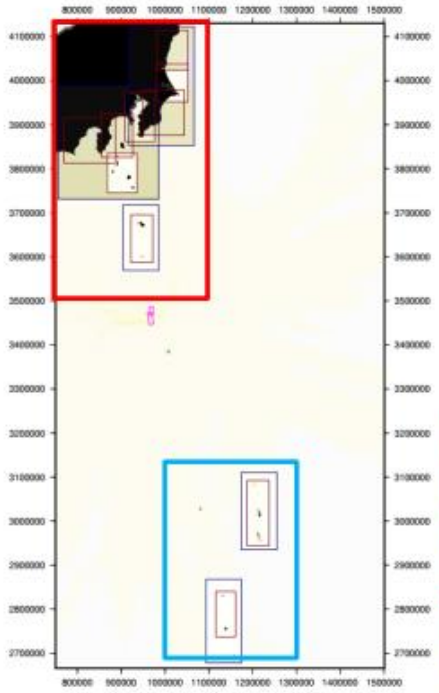
沿岸の評価点における最大水位上昇量

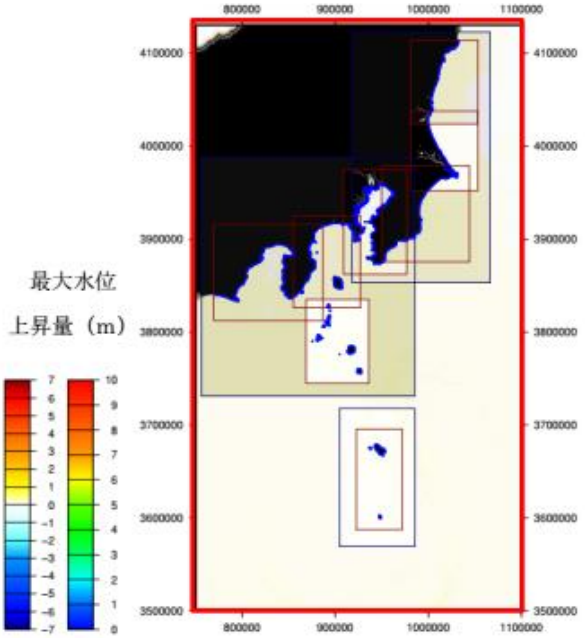


海岸線メッシュ（150 m）における最大水位上昇

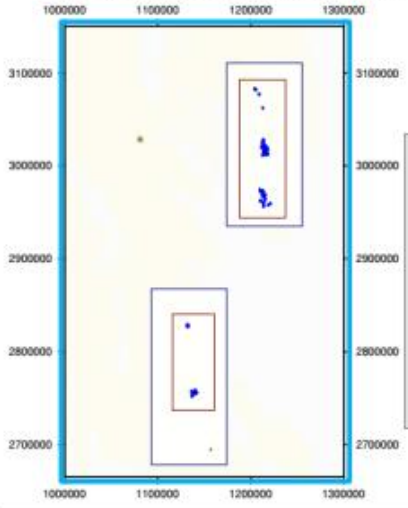


・　モデル名=G4-1-Wpls5km

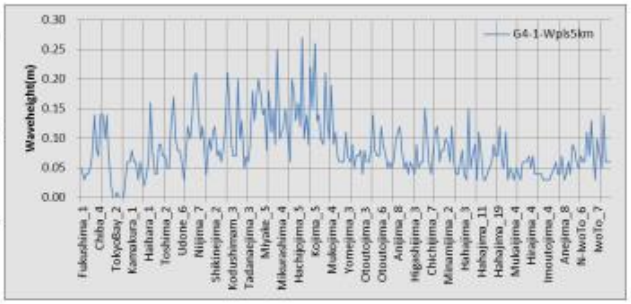




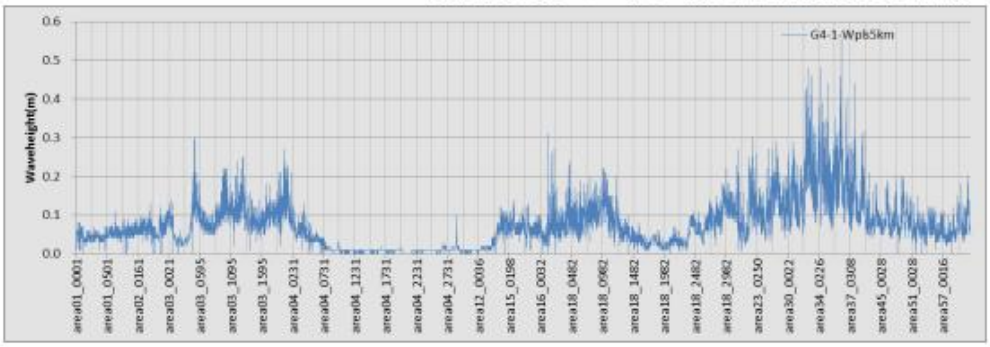
最大水位
上昇量（m）



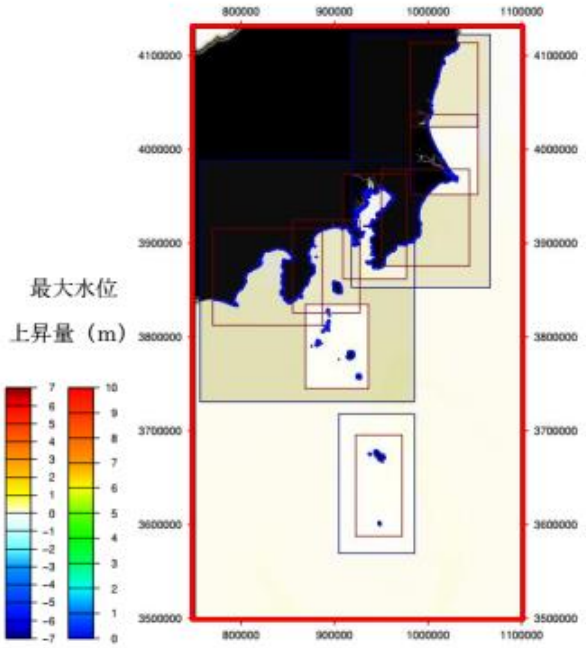
沿岸の評価点における最大水位上昇量

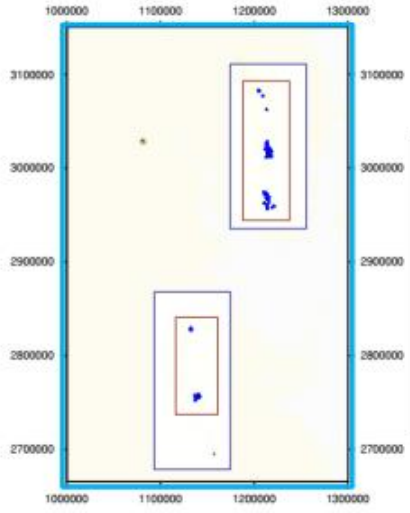


海岸線メッシュ（150 m）における最大水位上昇

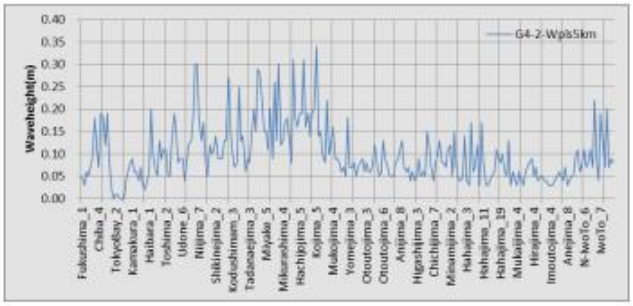


・　モデル名=G4-2-Wpls5km

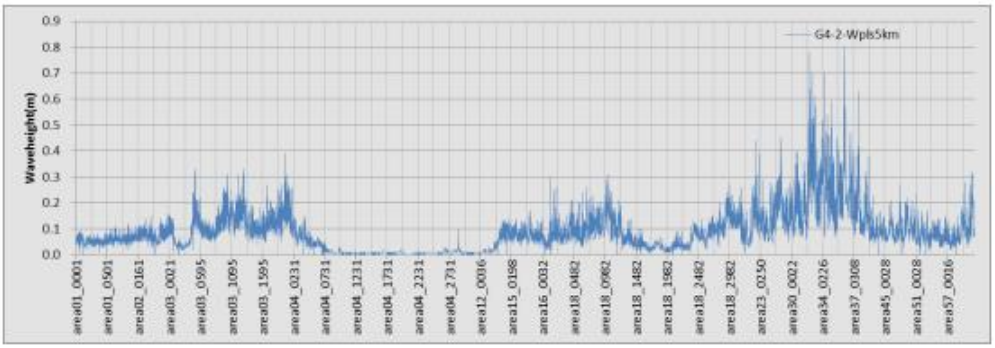




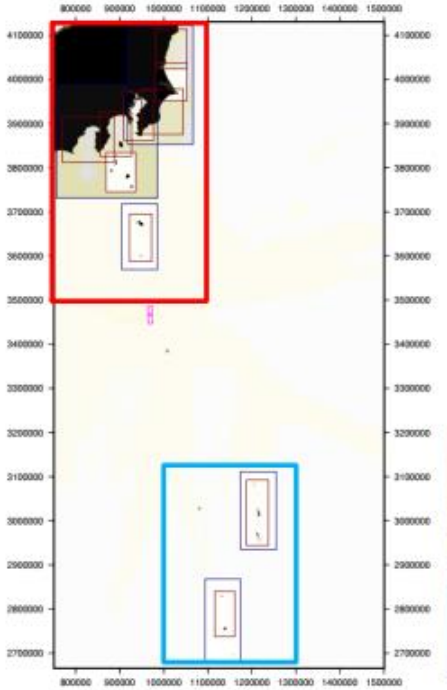
沿岸の評価点における最大水位上昇量

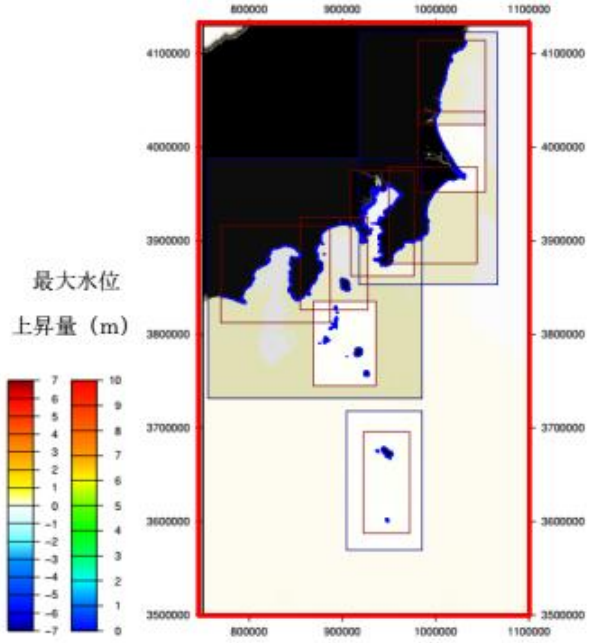


海岸線メッシュ（150 m）における最大水位上昇



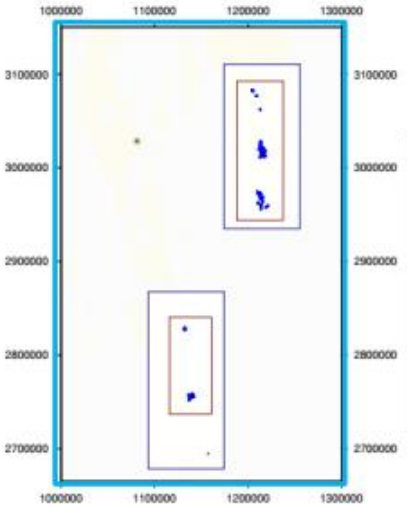
・　モデル名=G4-3-Wpls5km



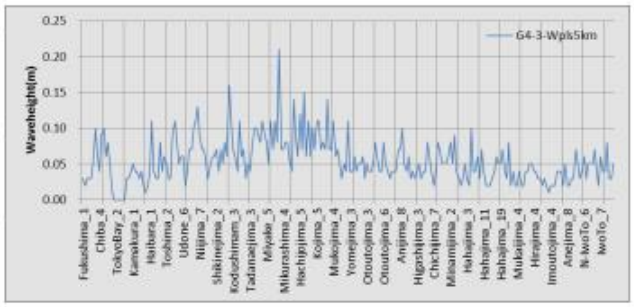


最大水位

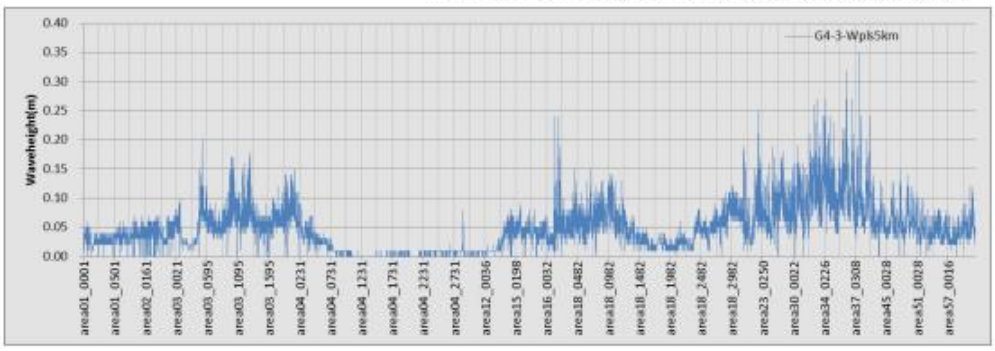
上昇量（m）



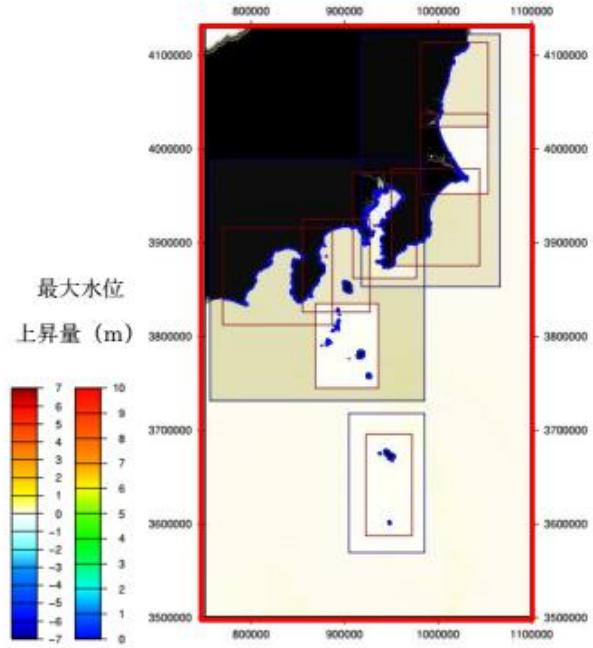
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇

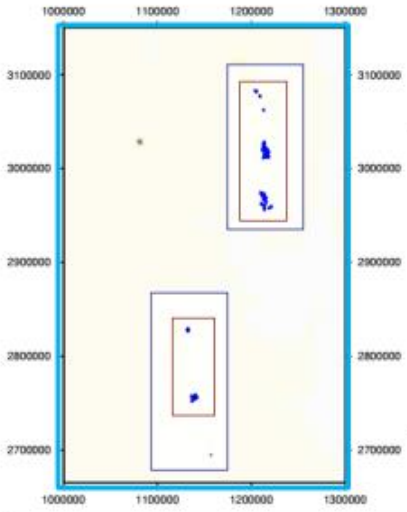


・　モデル名=G4-4-Wpls5km

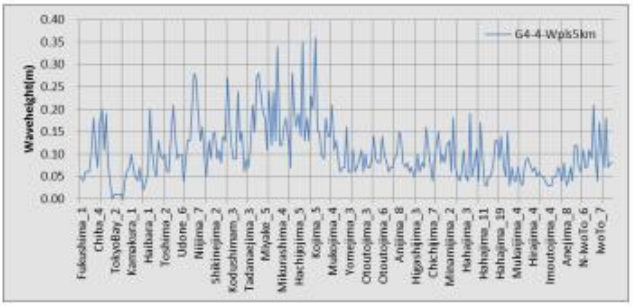


最大水位

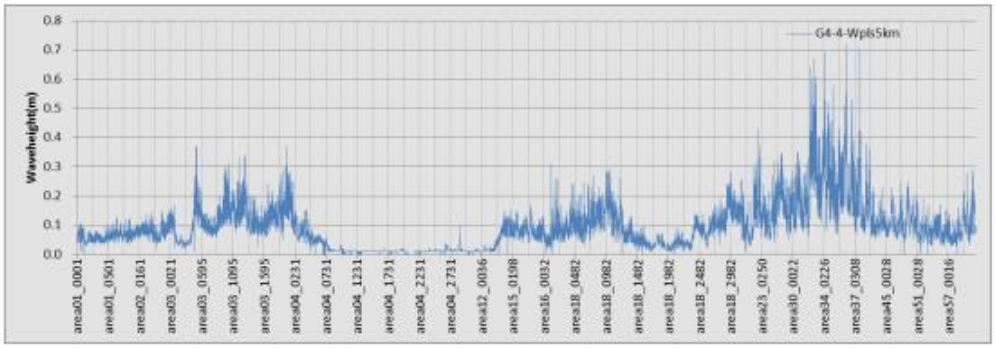
上昇量（m）



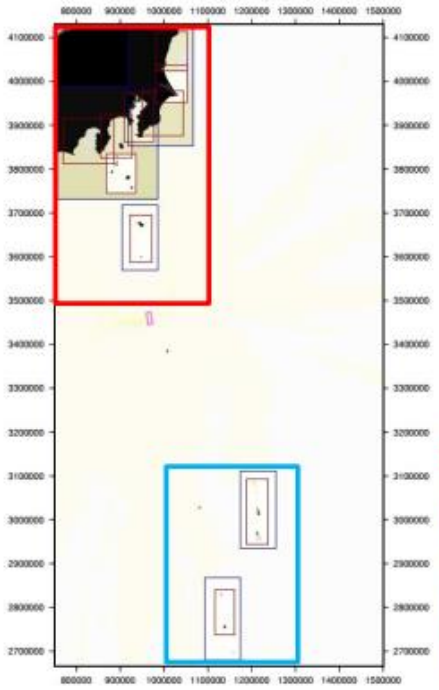
沿岸の評価点における最大水位上昇量

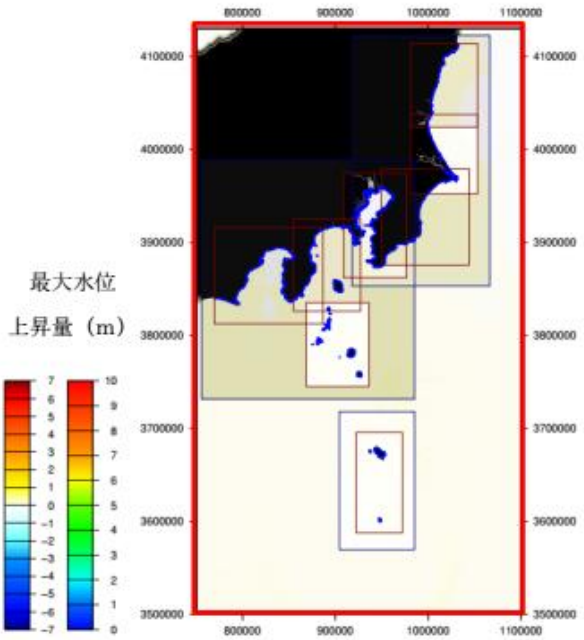


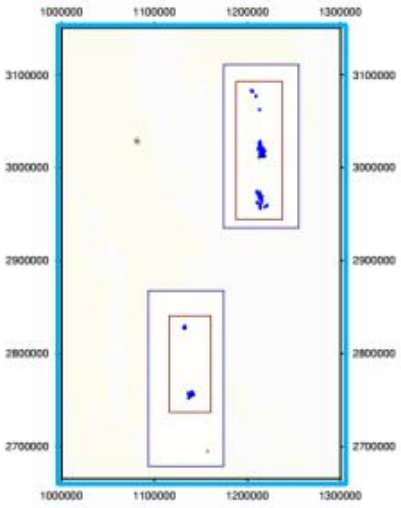
海岸線メッシュ（150 m）における最大水位上昇



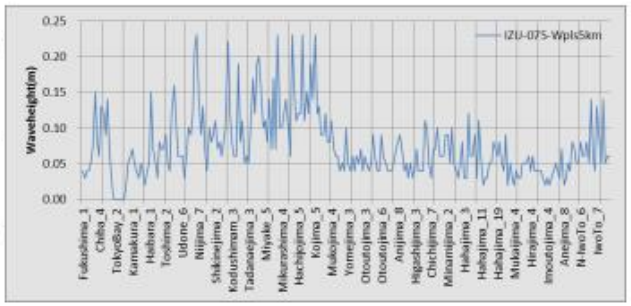
・　モデル名=IZU-075-Wpls5km



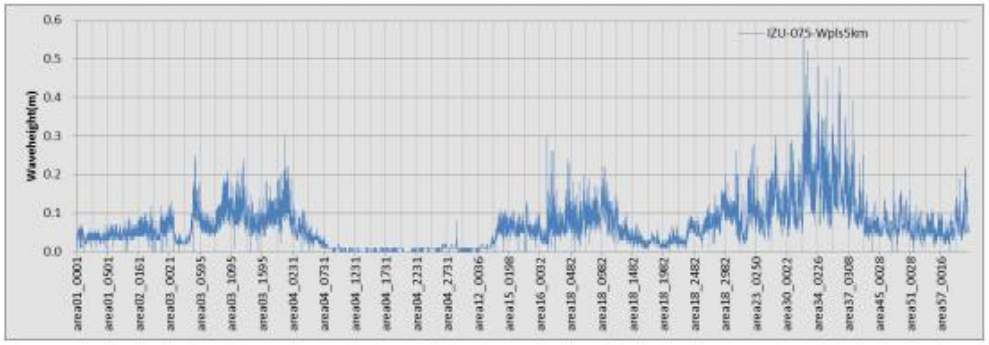




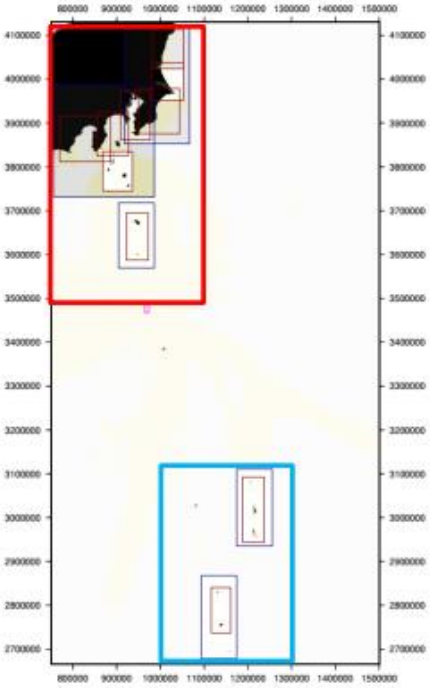
沿岸の評価点における最大水位上昇量

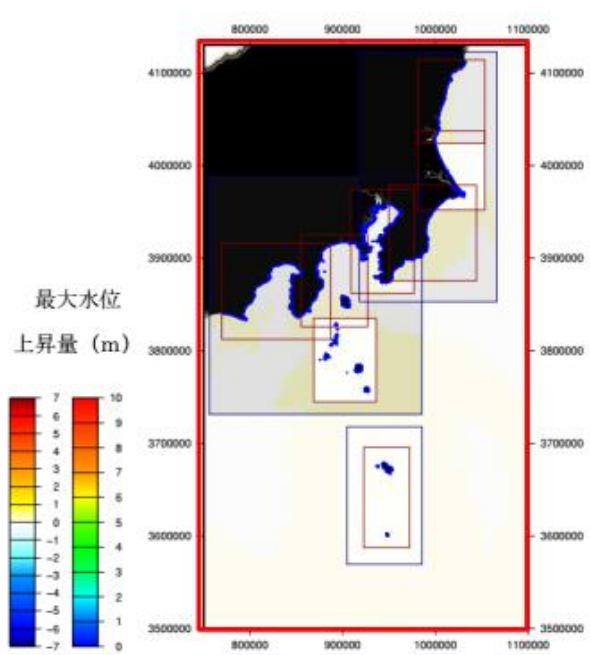


海岸線メッシュ（150 m）における最大水位上昇



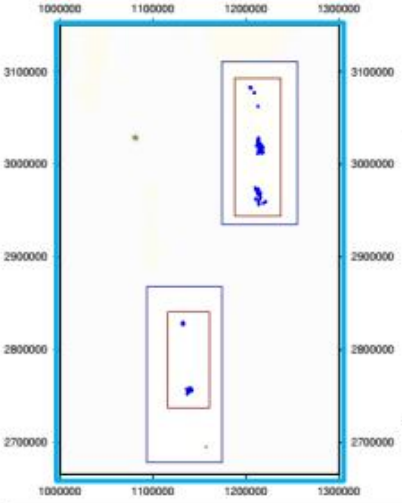
・　モデル名=IZU-073-Wpls5km



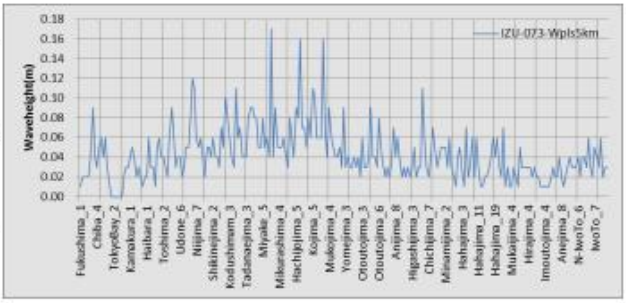


最大水位

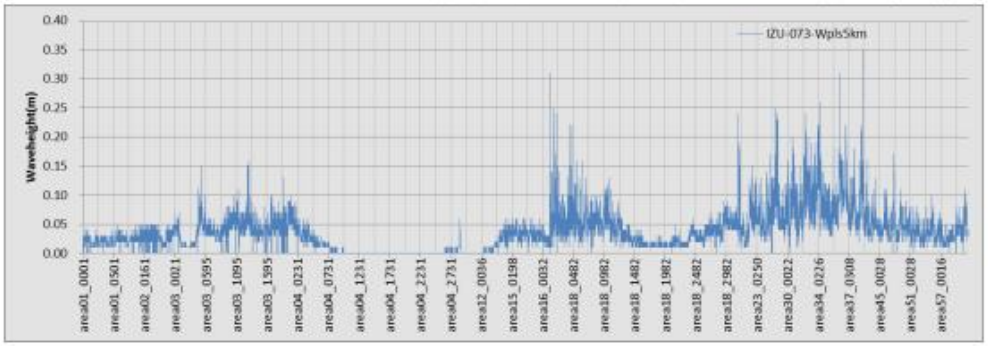
上昇量（m）



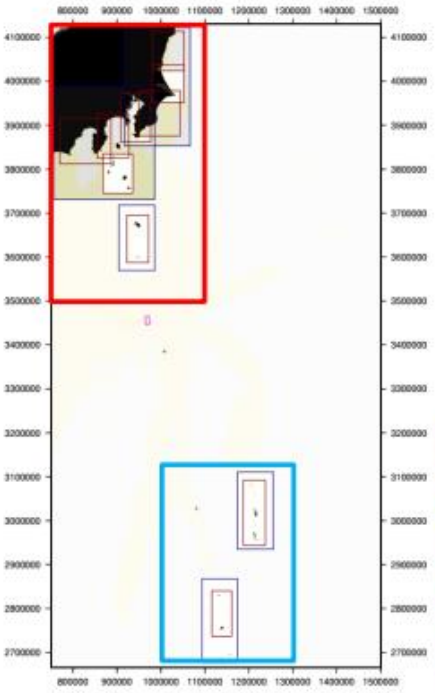
沿岸の評価点における最大水位上昇量

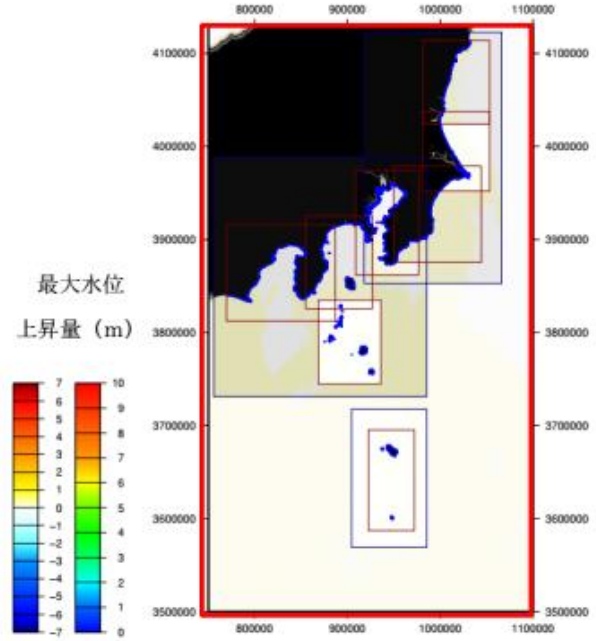


海岸線メッシュ（150 m）における最大水位上昇



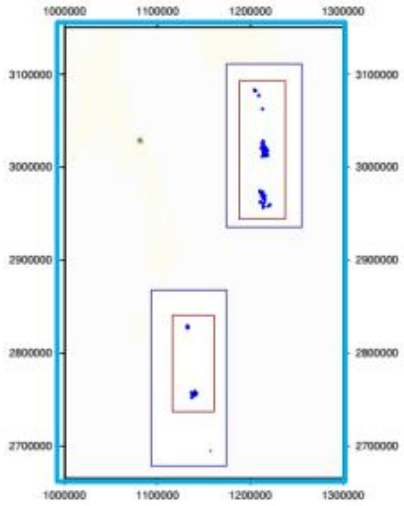
・　モデル名=IZU-077-Wpls5km



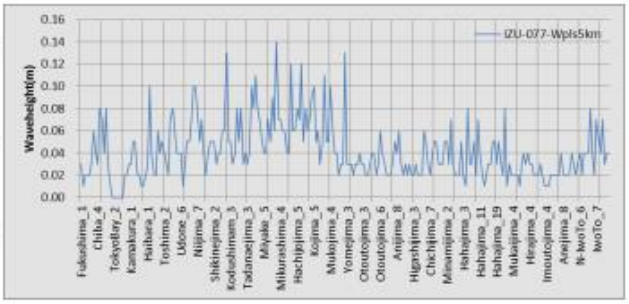


最大水位

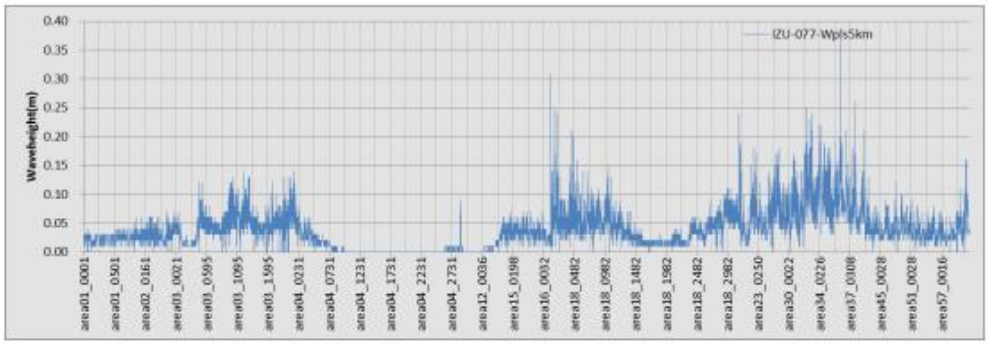
上昇量（m）



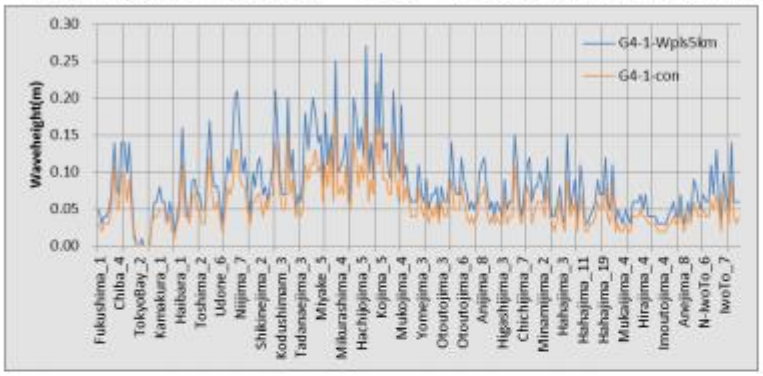
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇

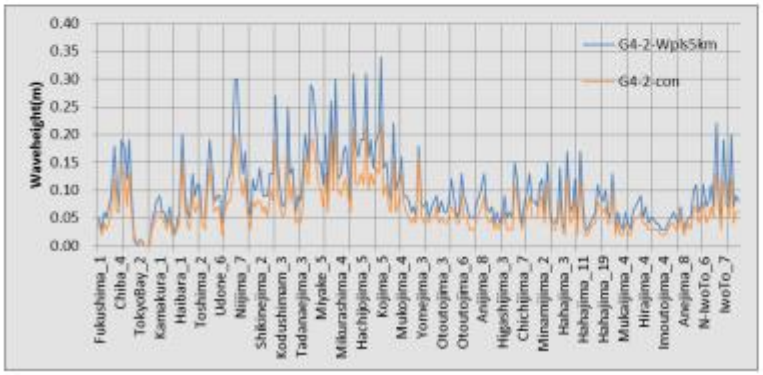


・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい



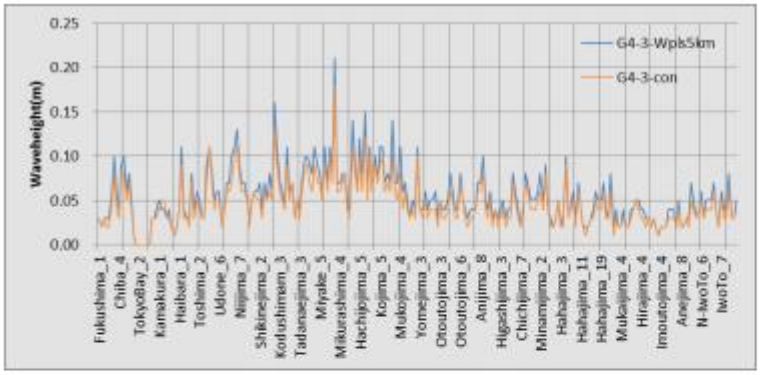
G4-1-con

G4-1-Wpls5km



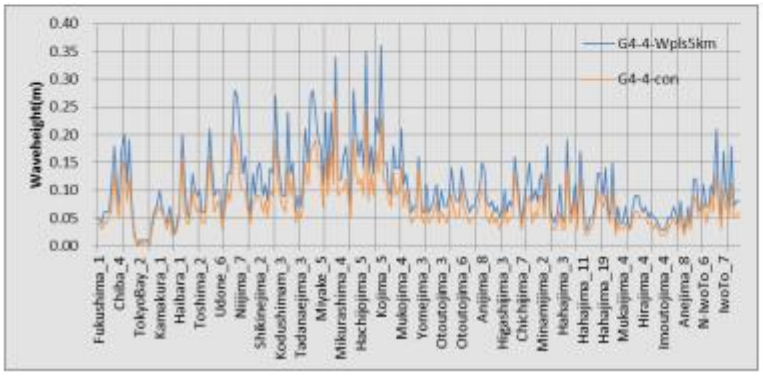
G4-2-con

G4-2-Wpls5km



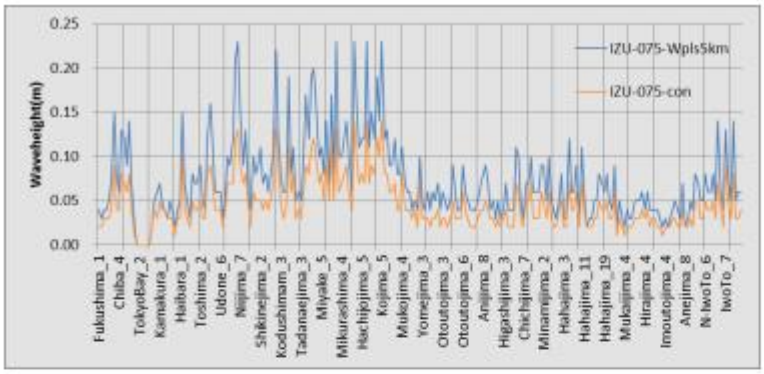
G4-3-con

G4-3-Wpls5km



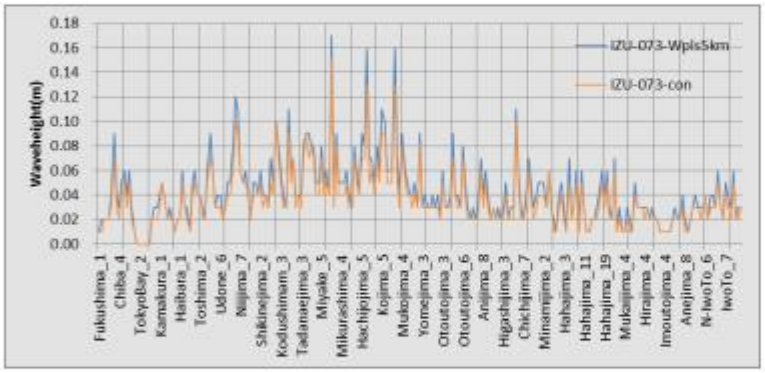
G4-4-con

G4-4-Wpls5km



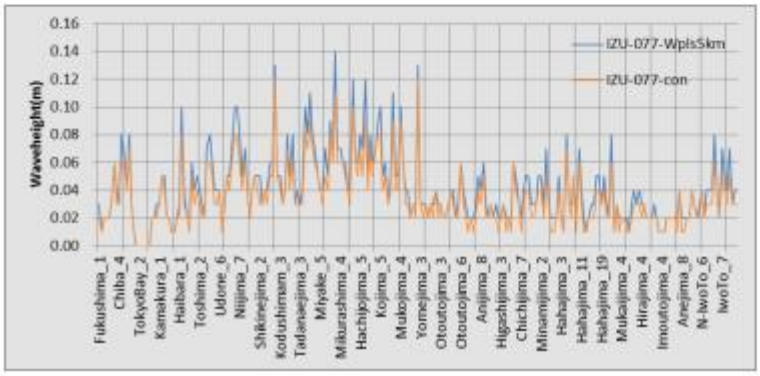
IZU-075-con

IZU-075-Wpls5km



IZU-073-con

IZU-073-Wpls5km

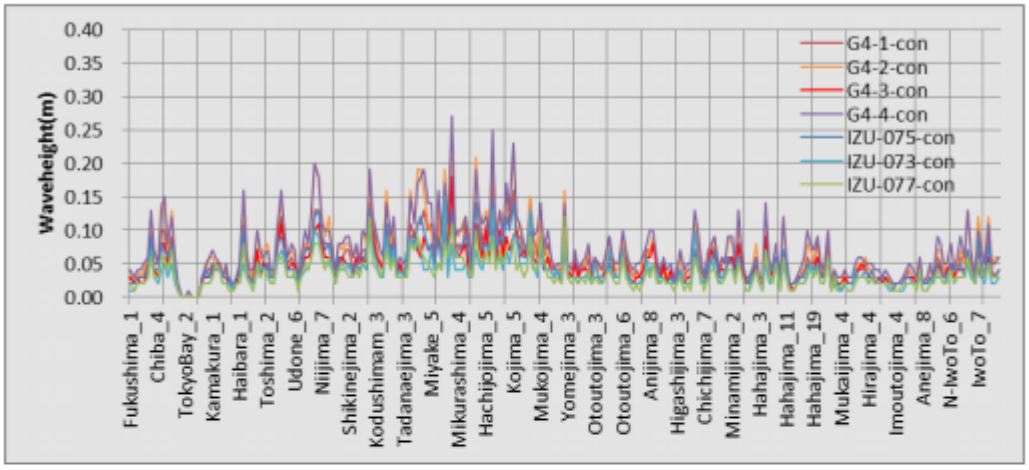


IZU-077-con

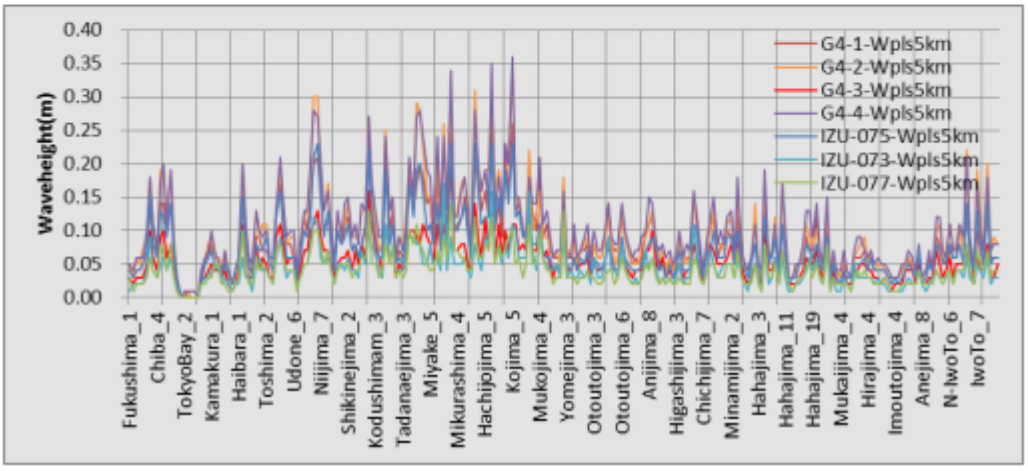
IZU-077-Wpls5km

・異なる連動パターンによる沿岸評価点における最大水位上昇量のちがい

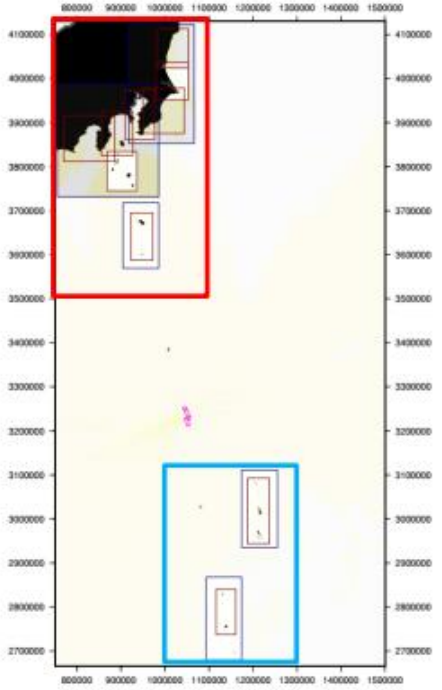
（下端をコンラッド面とする場合）

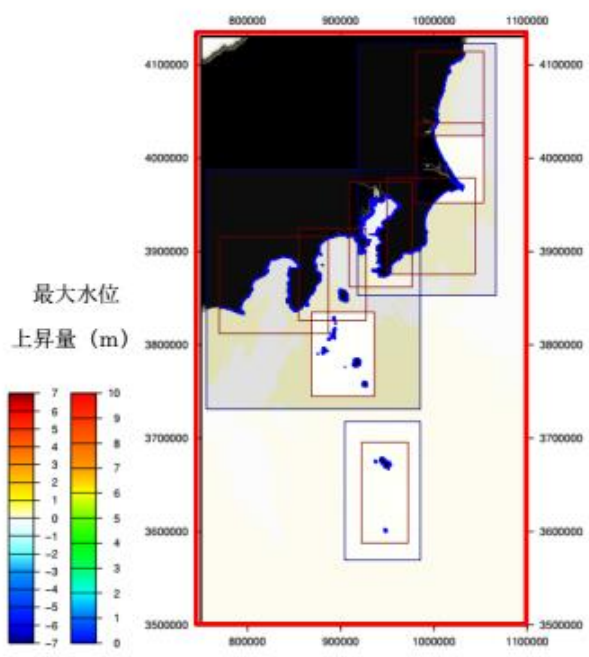


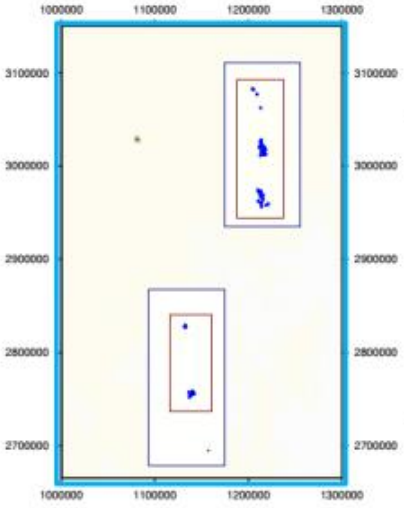
（下端をコンラッド面としたときの断層幅に５㎞を加算した場合）



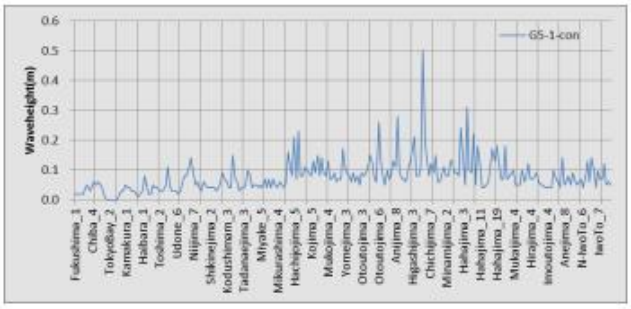
・　モデル名=G5-1-con



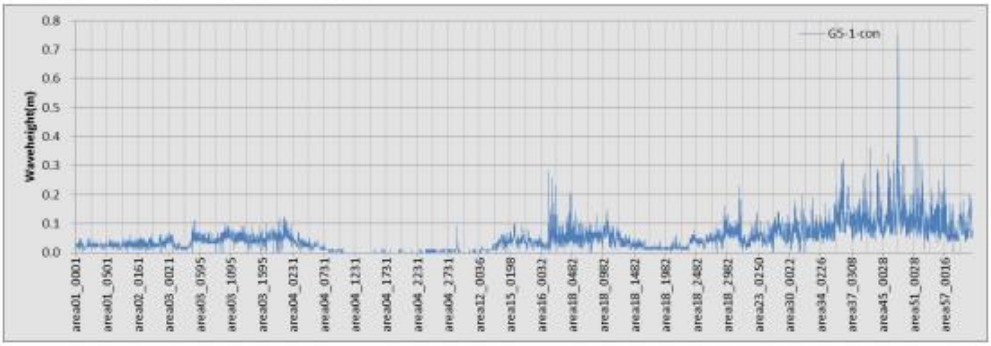




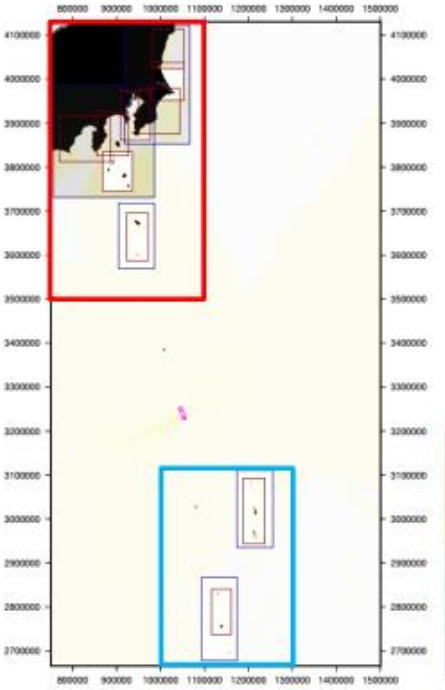
沿岸の評価点における最大水位上昇量

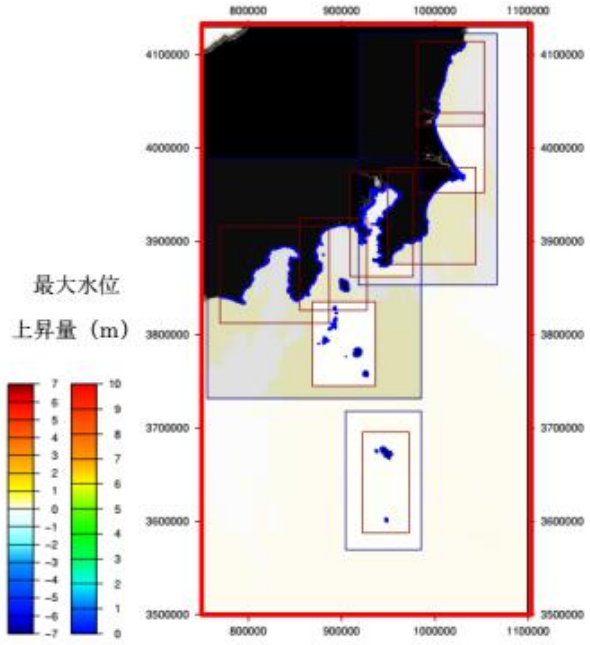


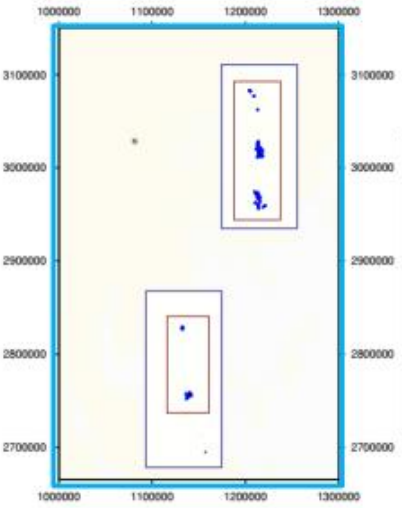
海岸線メッシュ（150 m）における最大水位上昇



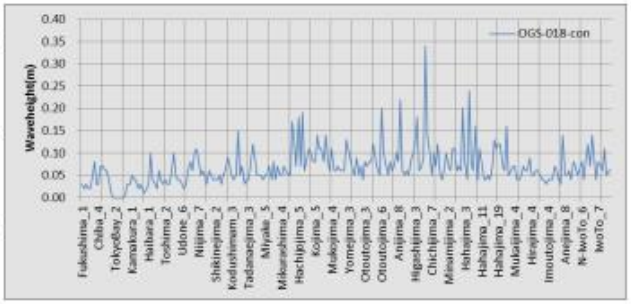
・　モデル名=OGS-018-con



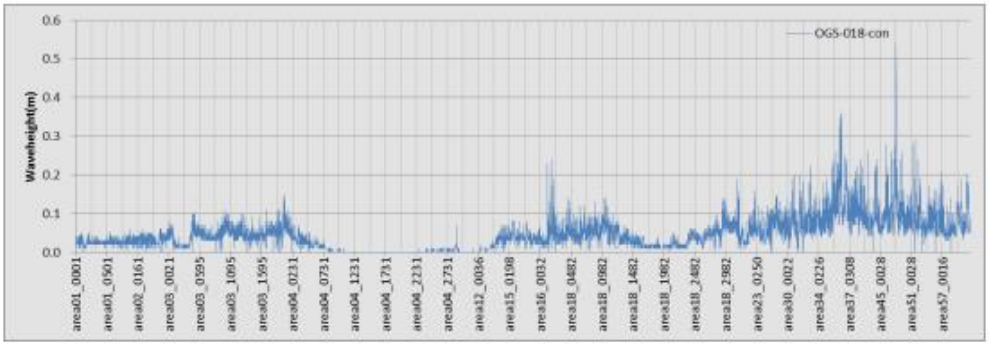




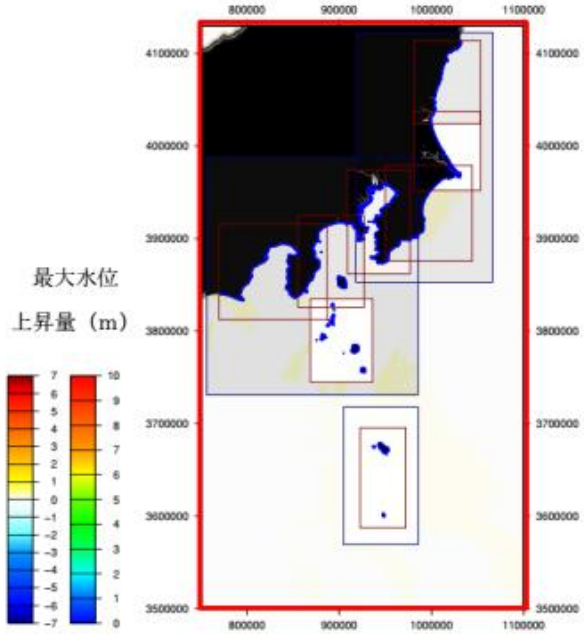
沿岸の評価点における最大水位上昇量

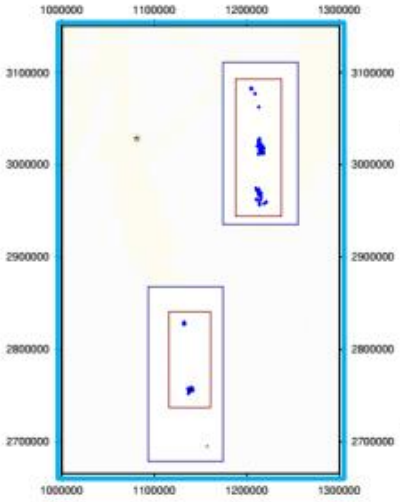


海岸線メッシュ（150 m）における最大水位上昇

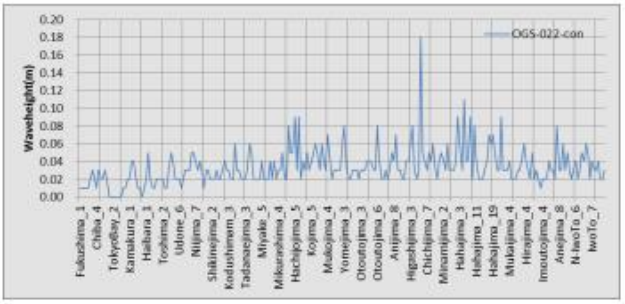


・　モデル名=OGS-022-con

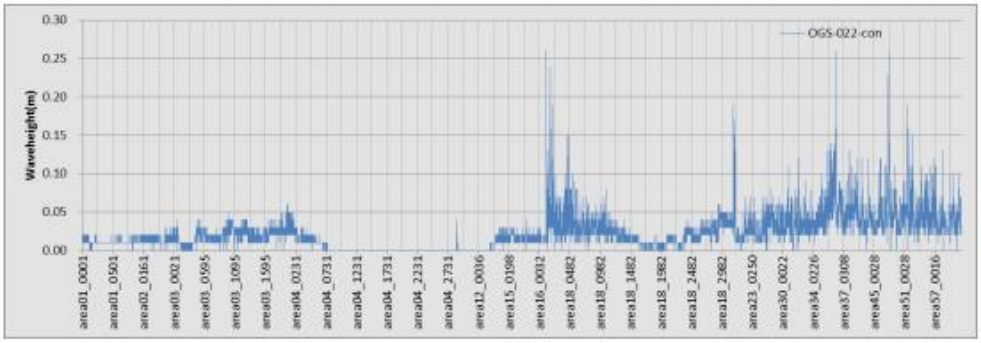




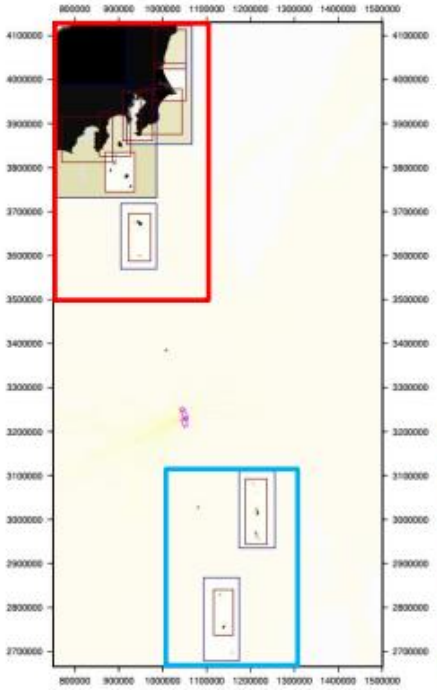
沿岸の評価点における最大水位上昇量

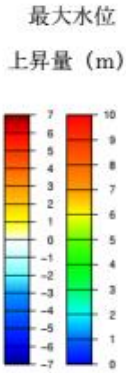


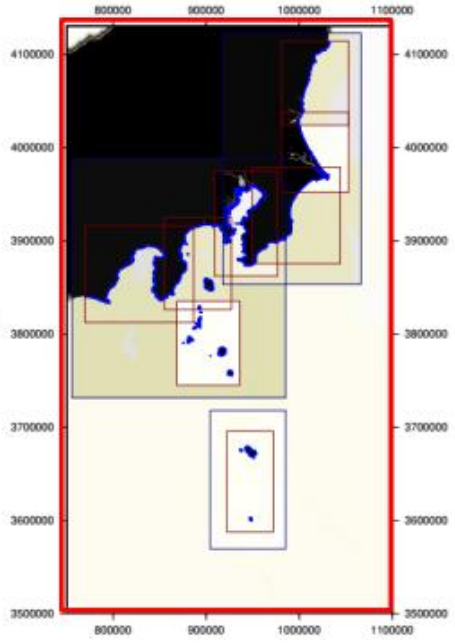
海岸線メッシュ（150 m）における最大水位上昇

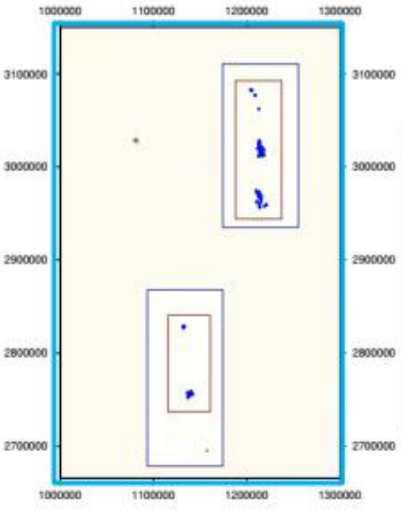


・　モデル名=G5-1-Wpls5km

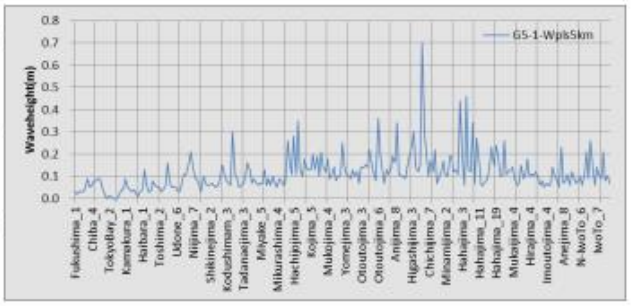




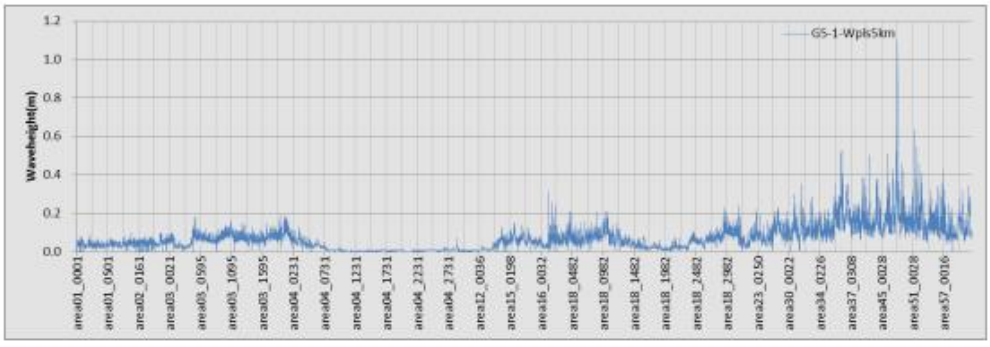




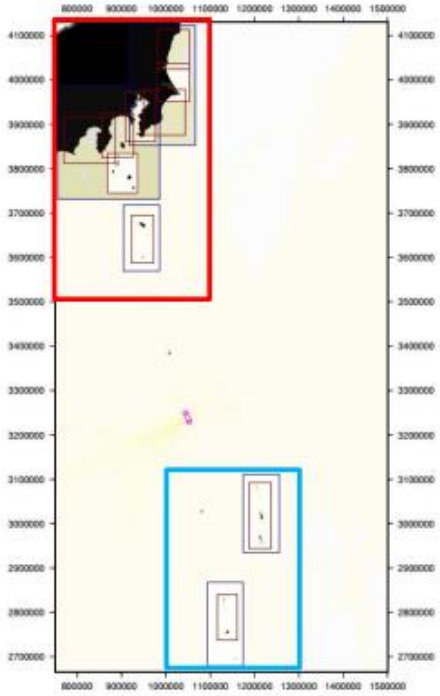
沿岸の評価点における最大水位上昇量

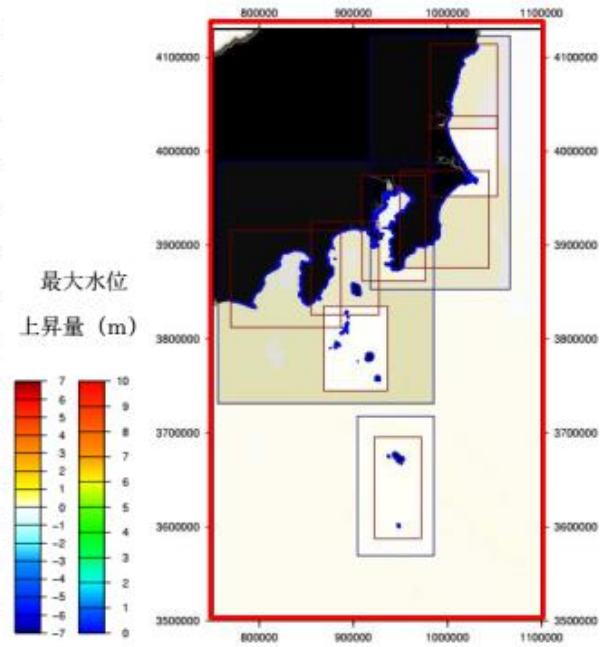


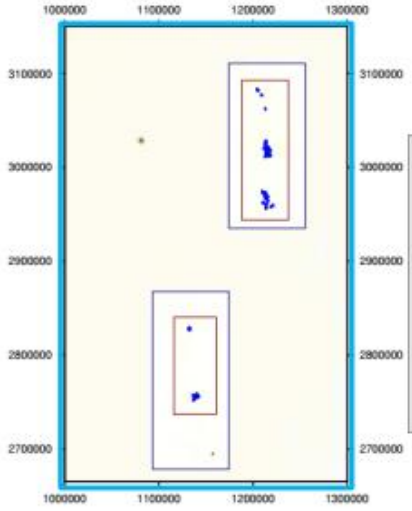
海岸線メッシュ（150 m）における最大水位上昇



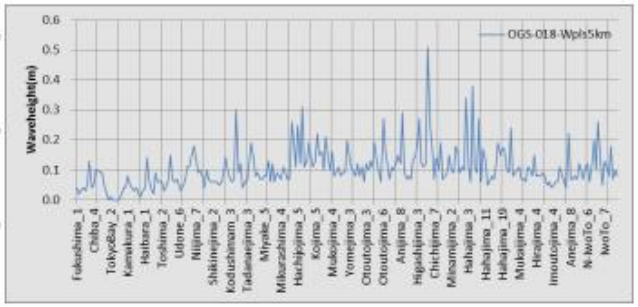
・　モデル名=OGS-018-Wpls5km



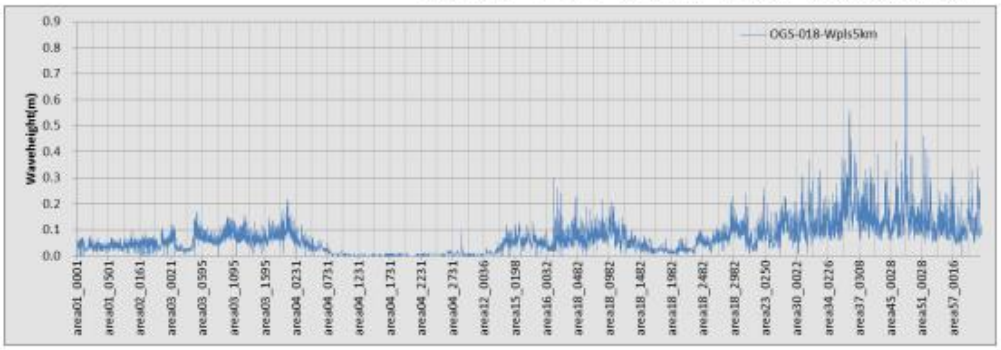




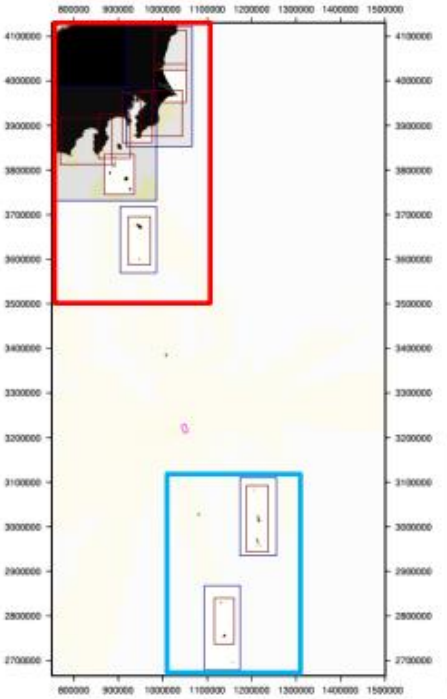
沿岸の評価点における最大水位上昇量

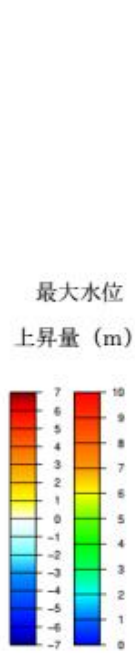


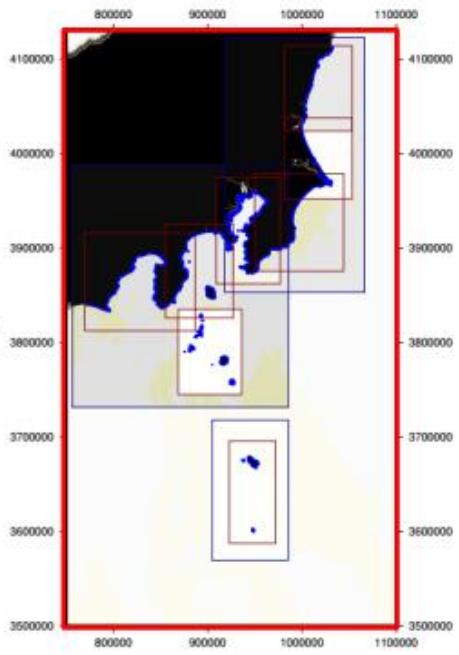
海岸線メッシュ（150 m）における最大水位上昇

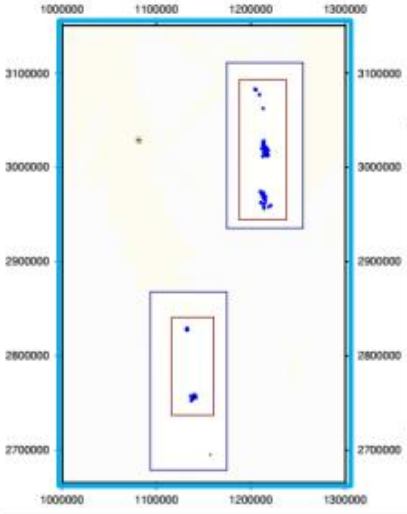


・　モデル名=OGS-022-Wpls5km

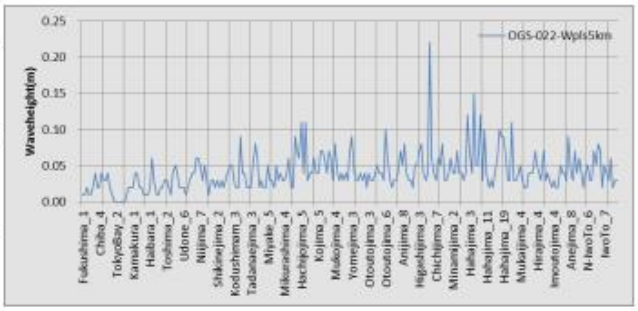




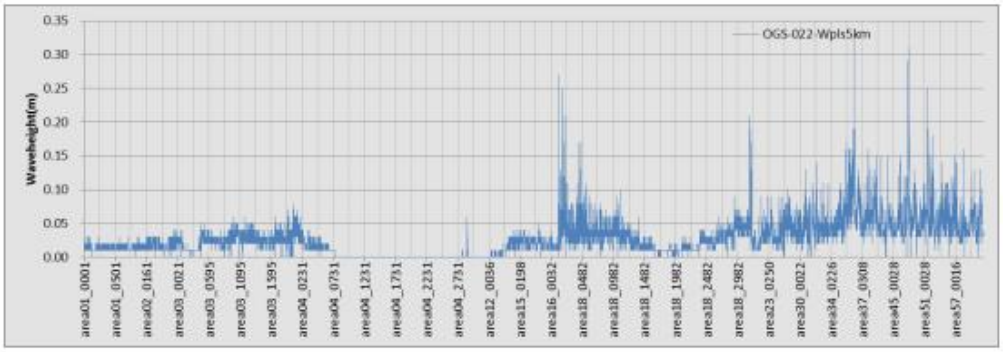




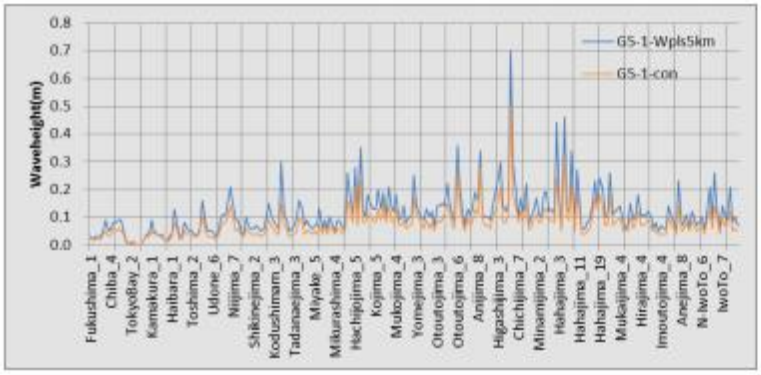
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇

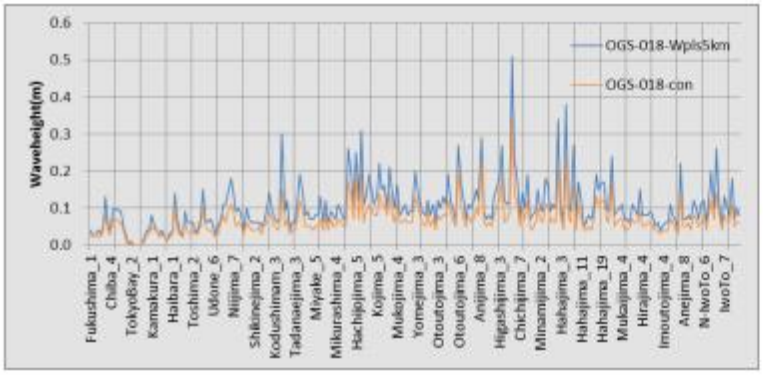


・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい



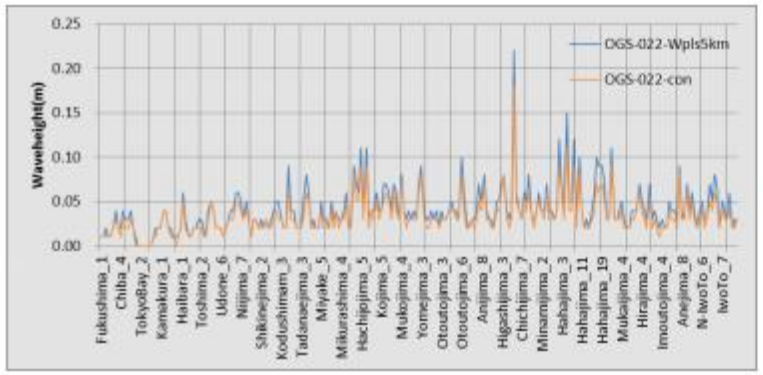
G5-1-con

G5-1-Wpls5km



OGS-18-con

OGS-18-Wpls5km

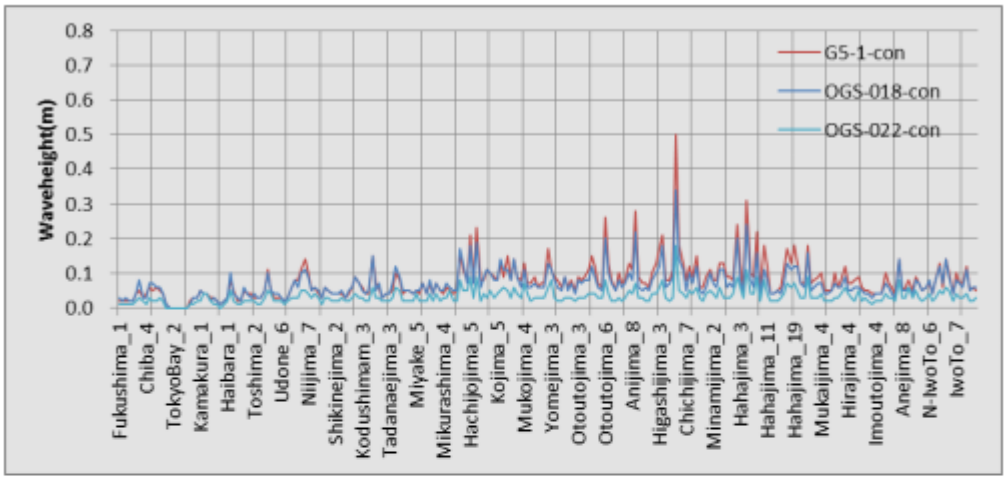


OGS-22-con

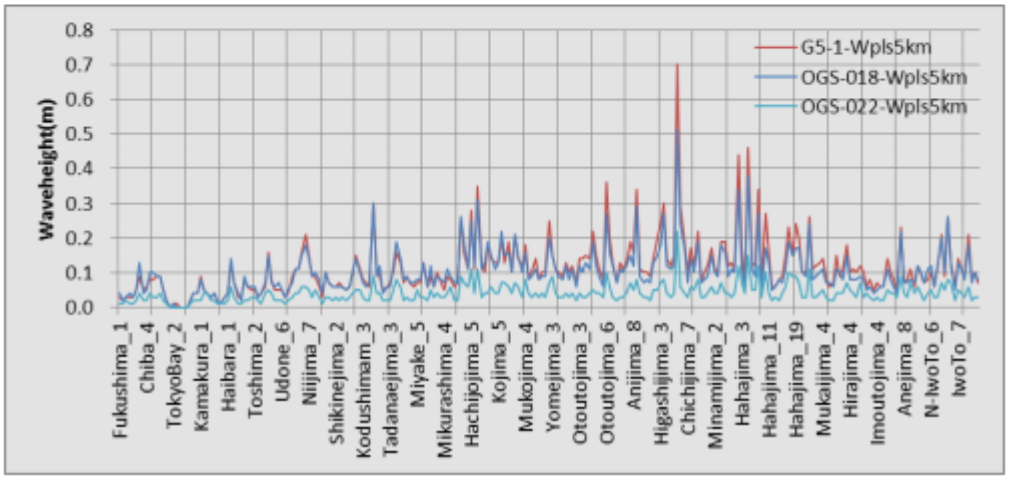
OGS-22-Wpls5km

・異なる連動パターンによる沿岸評価点における最大水位上昇量のちがい

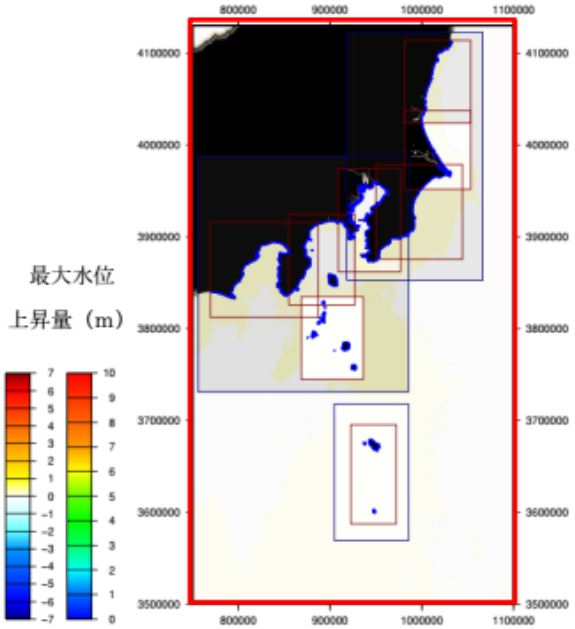
（下端をコンラッド面とする場合）



（下端をコンラッド面としたときの断層幅に５㎞を加算した場合）

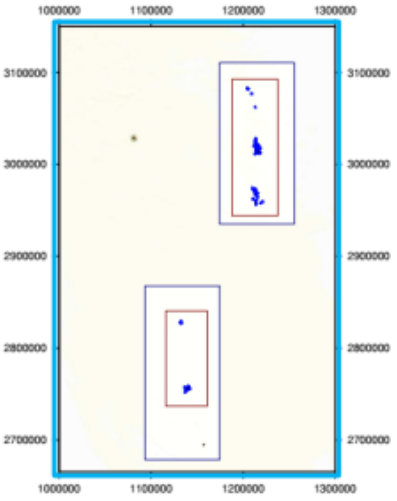


・　モデル名=G6-1-con

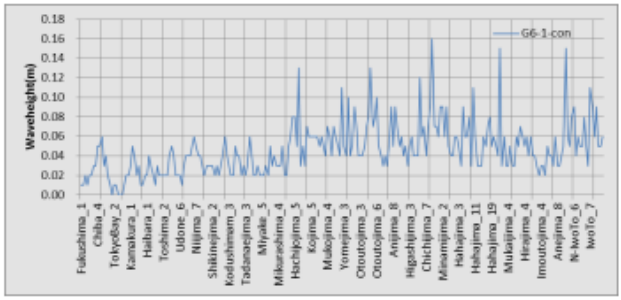


最大水位

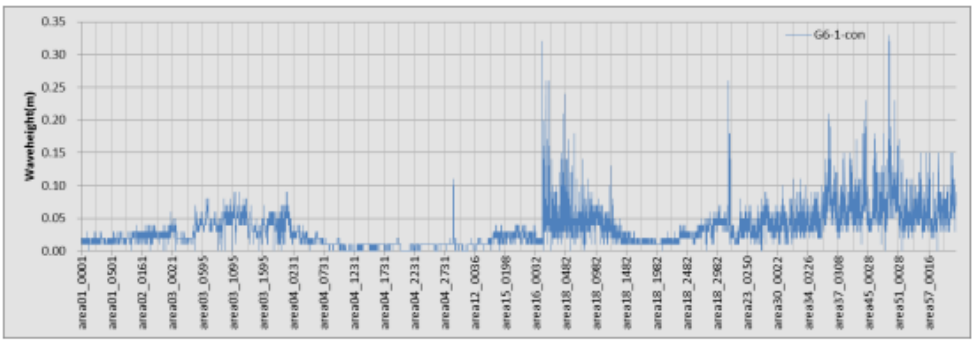
上昇量（m）



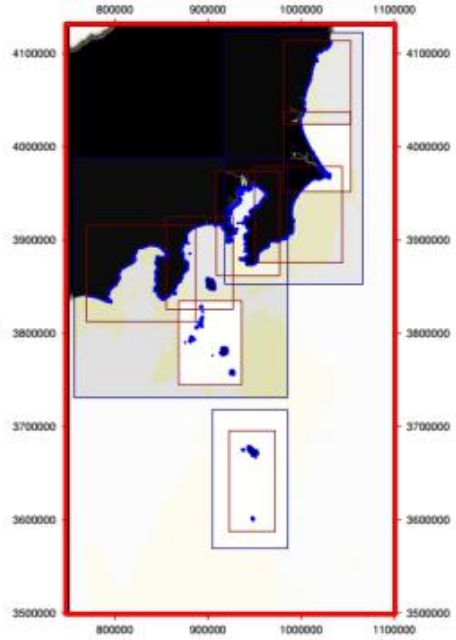
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇

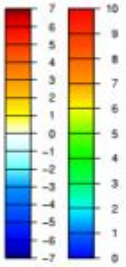


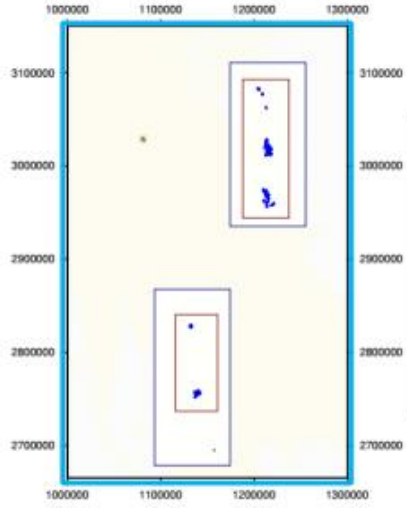
・　モデル名=OGS-034-con



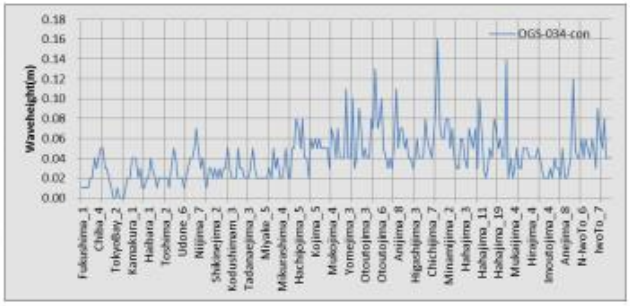
最大水位

上昇量（m）

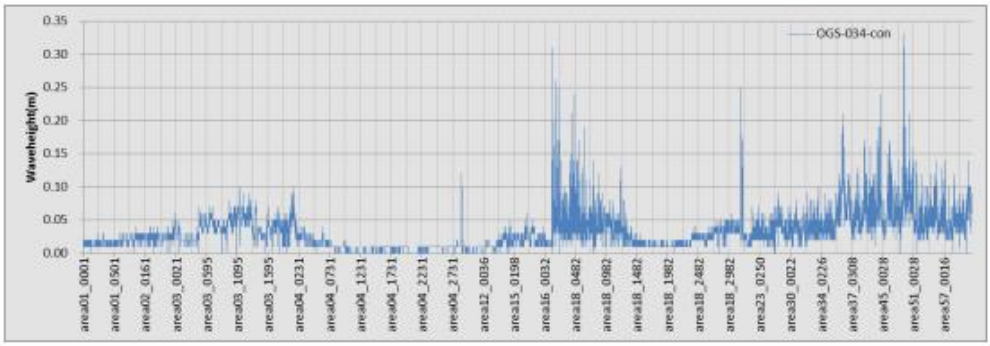




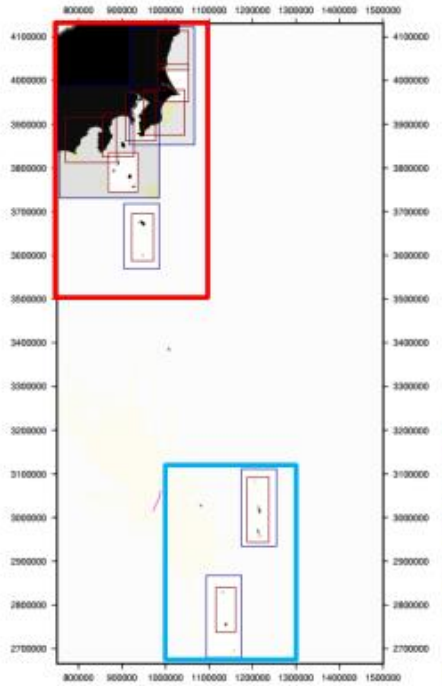
沿岸の評価点における最大水位上昇量

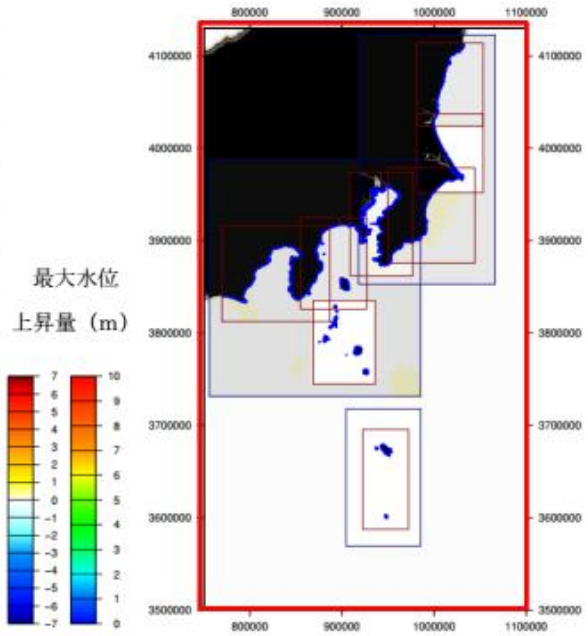


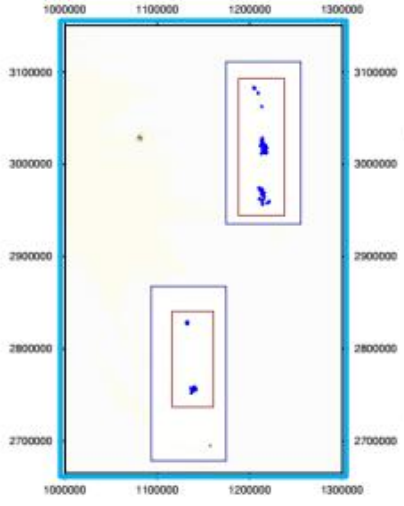
海岸線メッシュ（150 m）における最大水位上昇



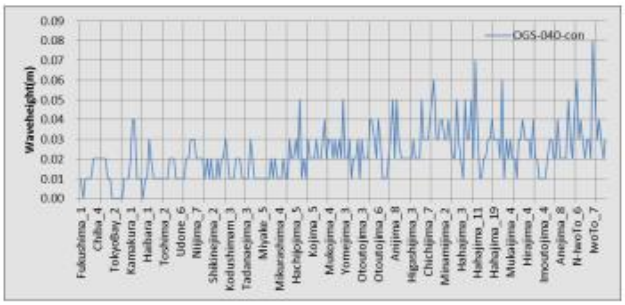
・　モデル名=OGS-40-con



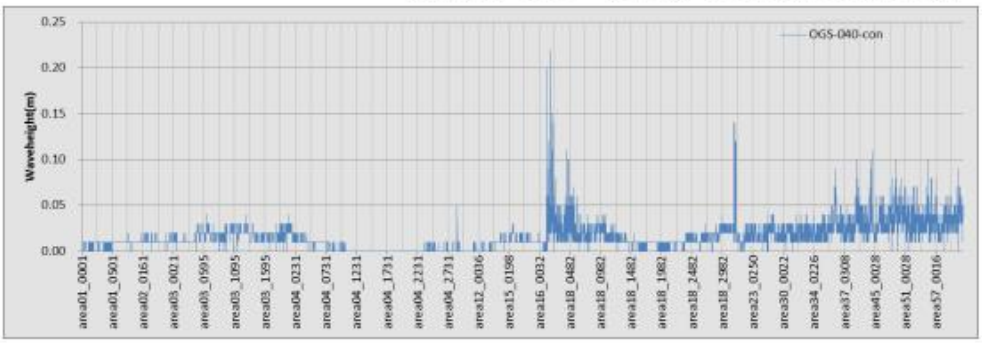




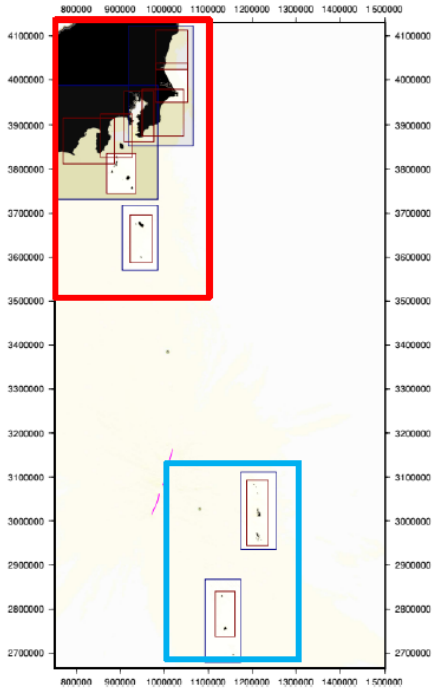
沿岸の評価点における最大水位上昇量

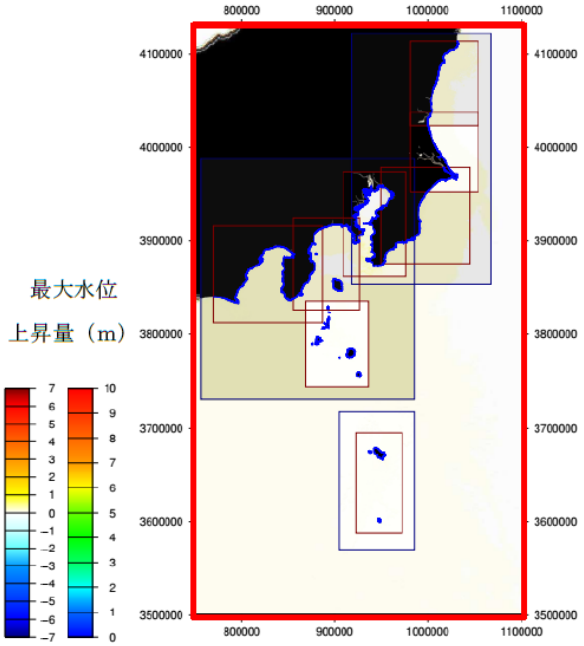


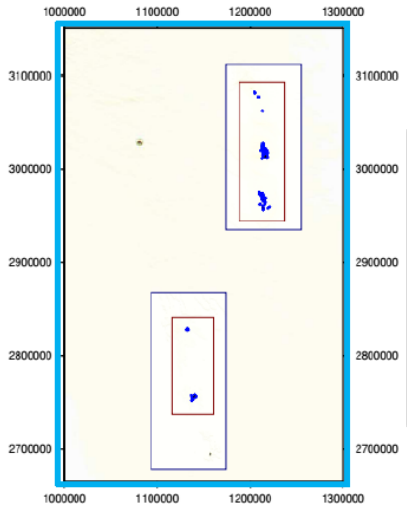
海岸線メッシュ（150 m）における最大水位上昇



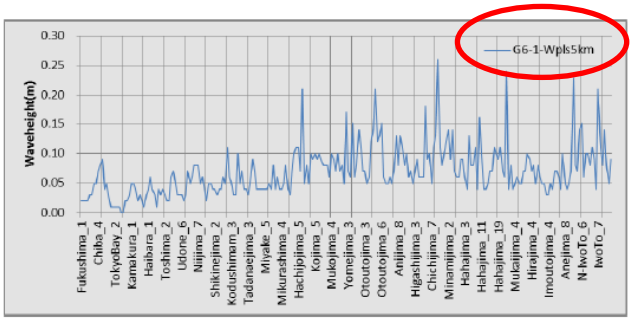
・　モデル名=G6-1-Wpls5km



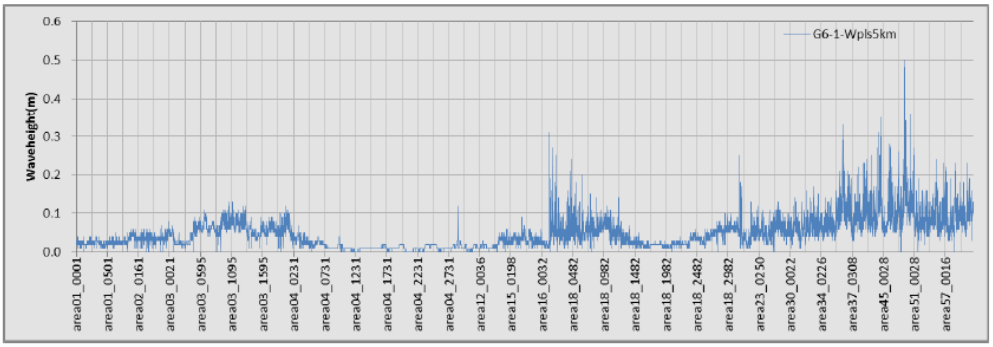




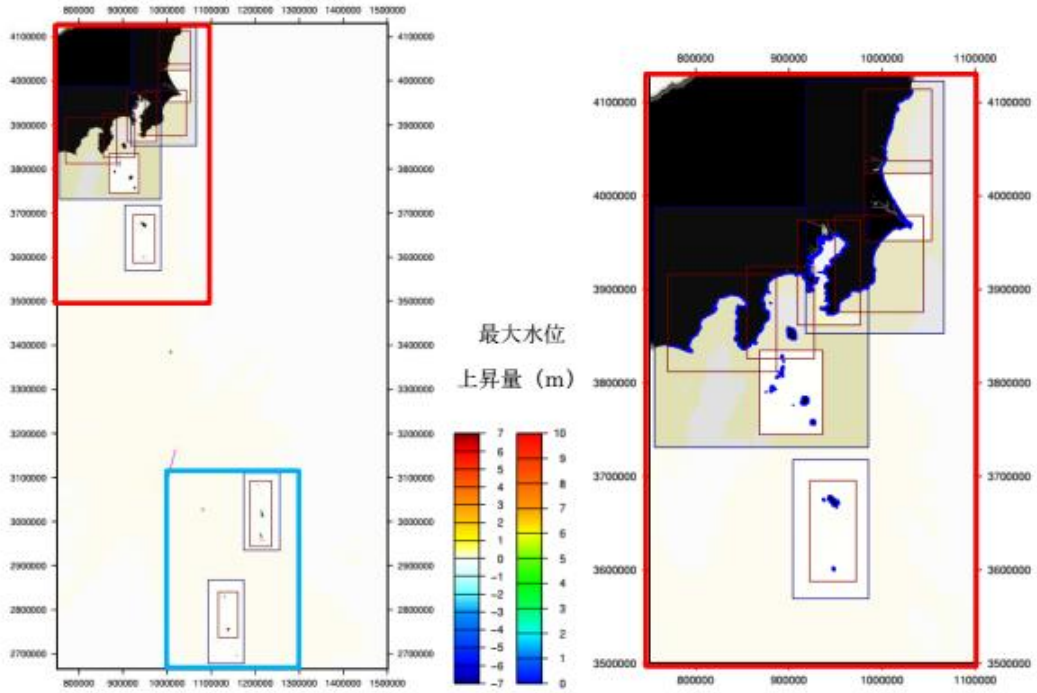
沿岸の評価点における最大水位上昇量

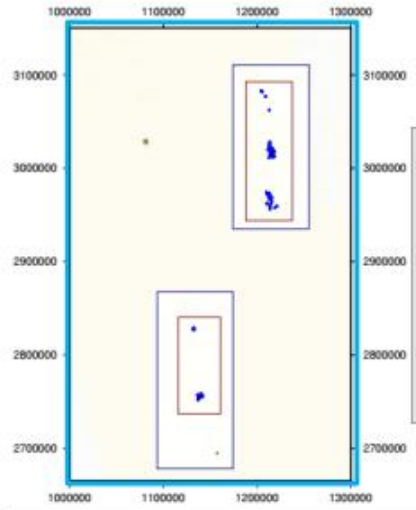


海岸線メッシュ（150m）における最大水位上昇

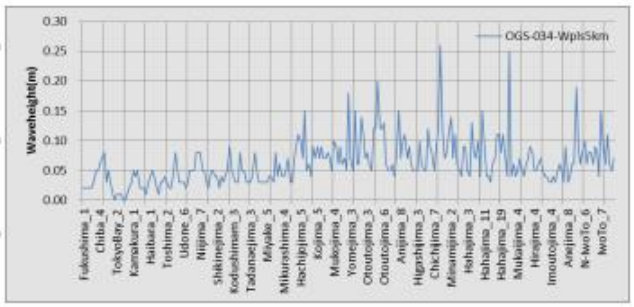


・　モデル名=OGS-34-Wpls5km

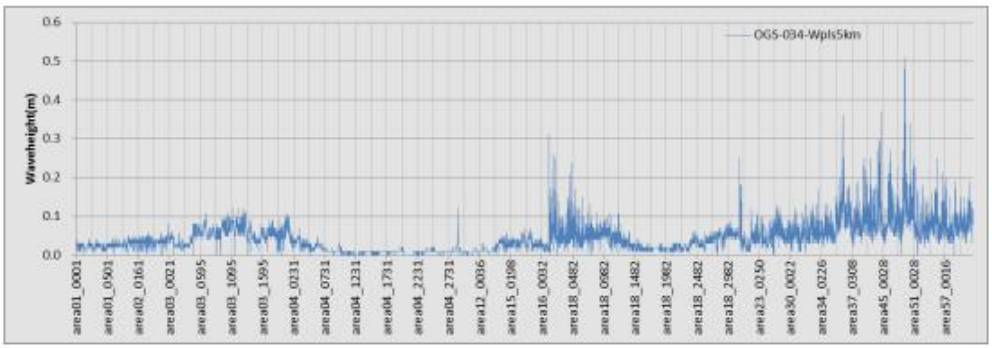




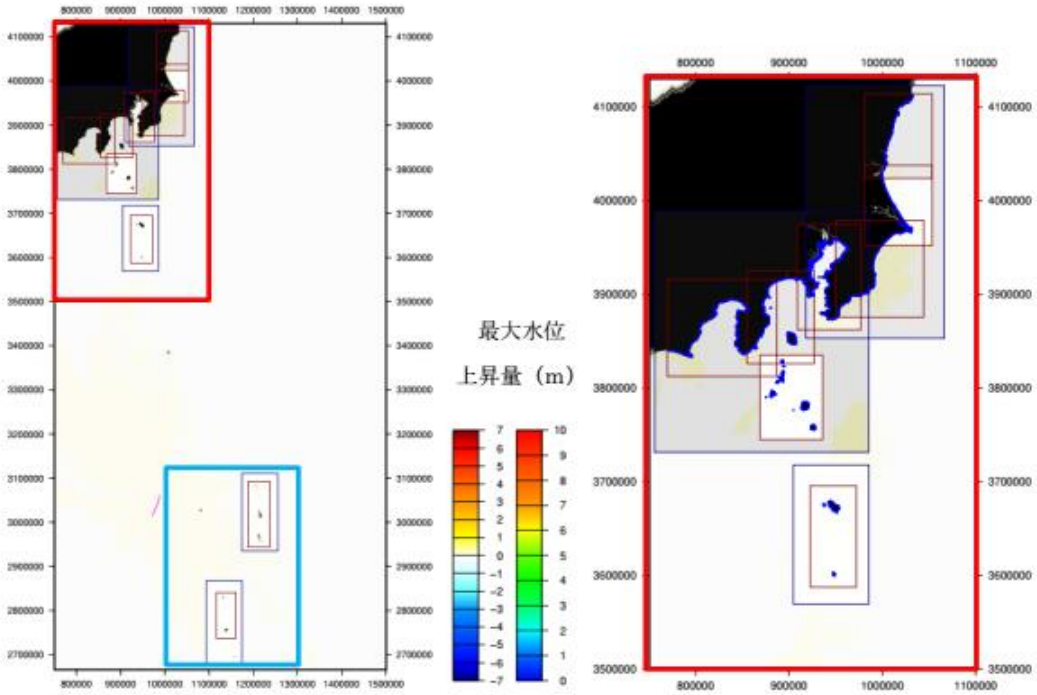
沿岸の評価点における最大水位上昇量

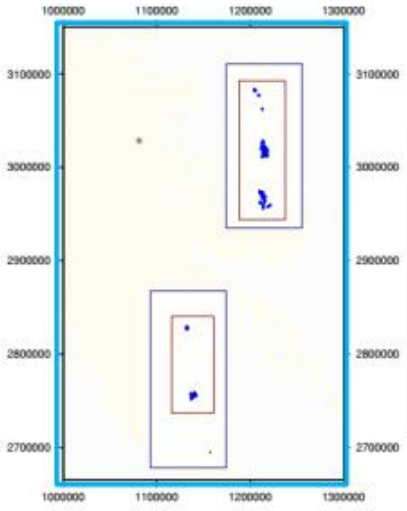


海岸線メッシュ（150 m）における最大水位上昇

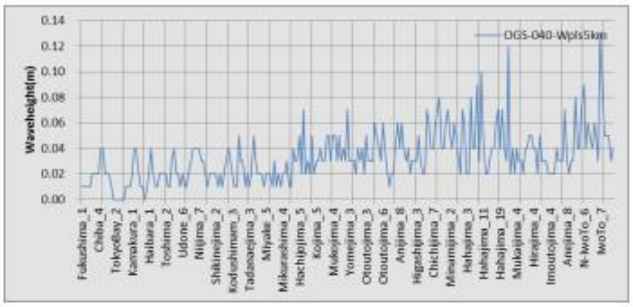


・　モデル名=OGS-40-Wpls5km

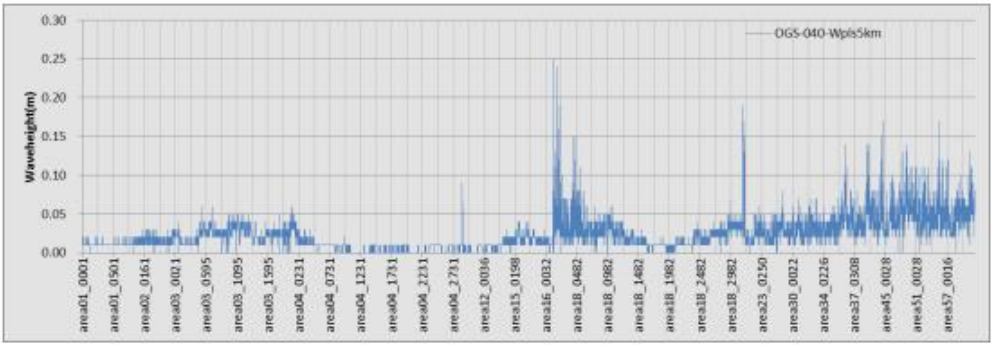




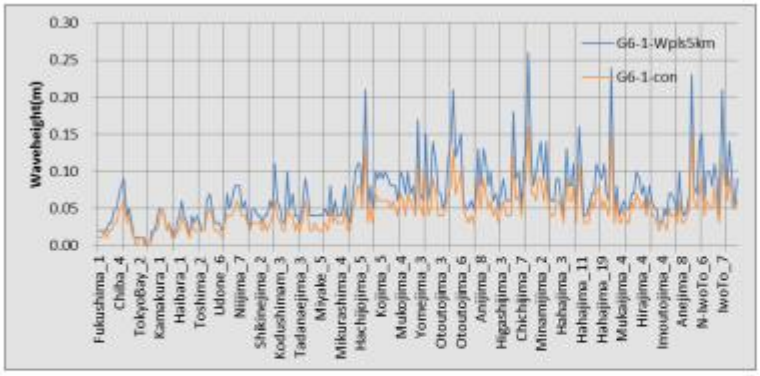
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇

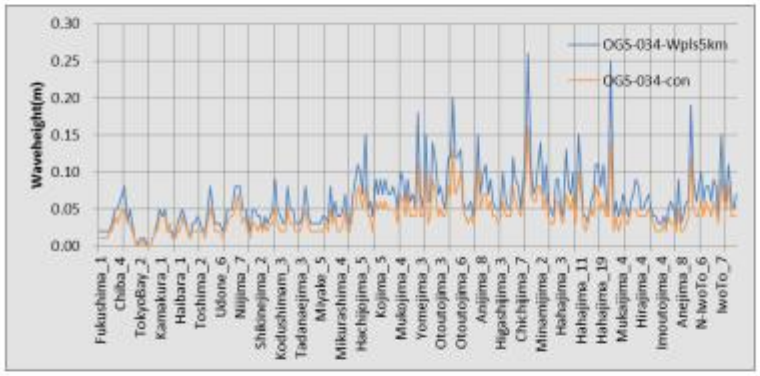


・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい



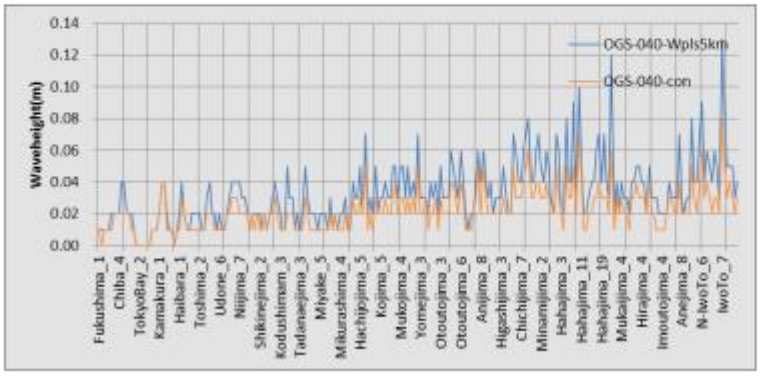
G6-1-con

G5-1-Wpls5km



OGS-34-con

OGS-34-Wpls5km

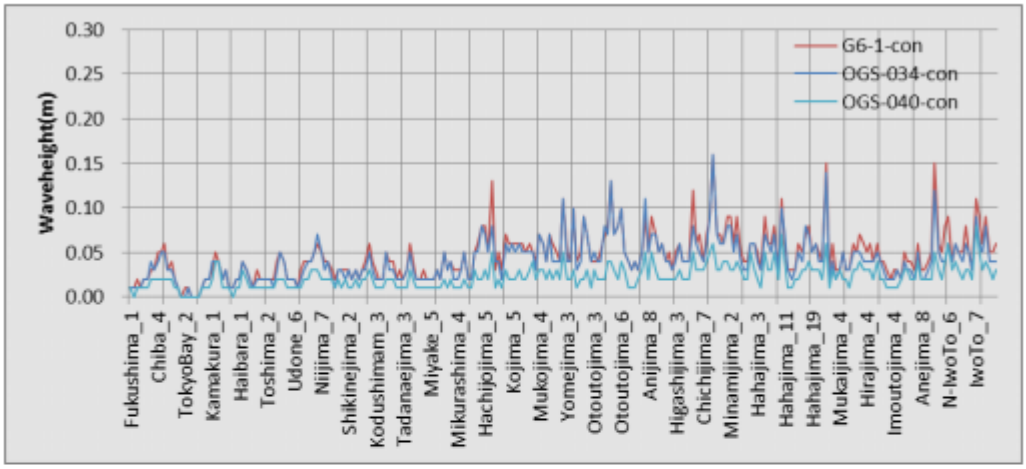


OGS-40-con

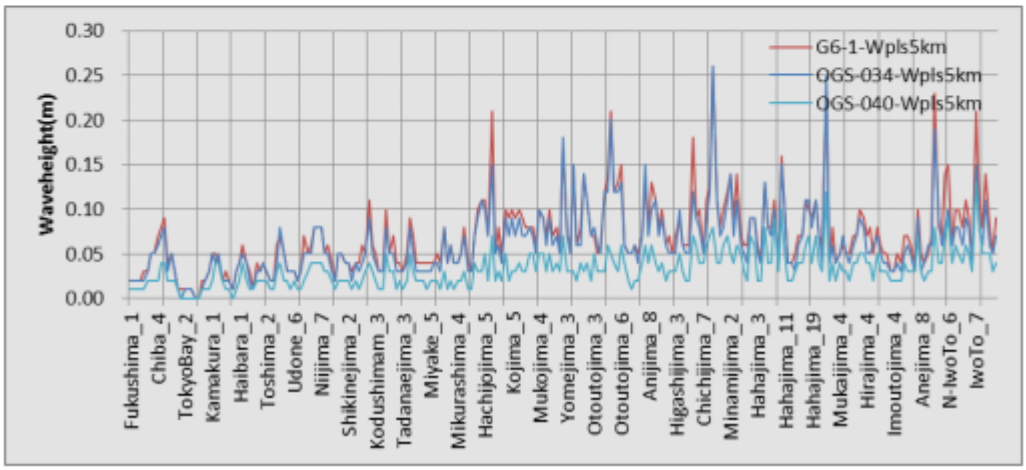
OGS-40-Wpls5km

・異なる連動パターンによる沿岸評価点における最大水位上昇量のちがい

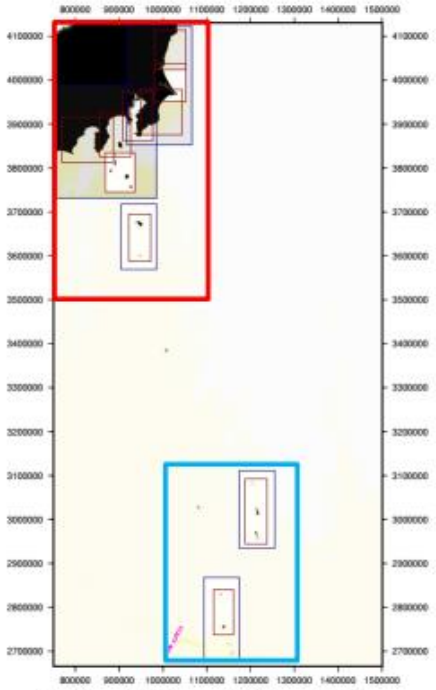
（下端をコンラッド面とする場合）

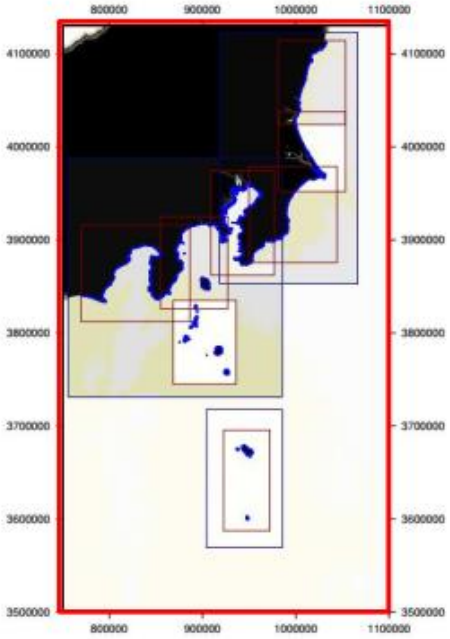


（下端をコンラッド面としたときの断層幅に５㎞を加算した場合）

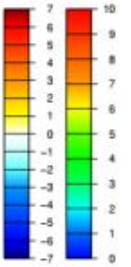


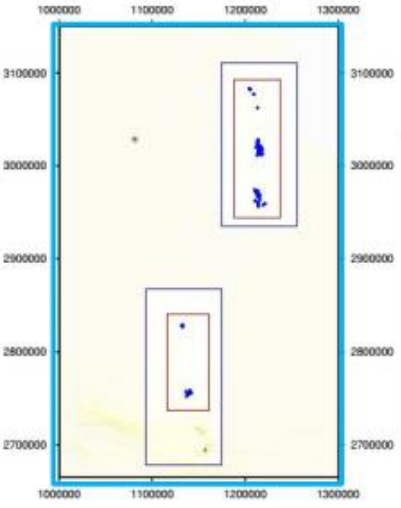
・　モデル名=G7-1-con



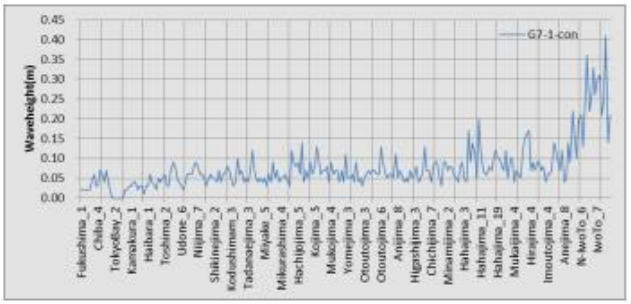


最大水位
上昇量（m）

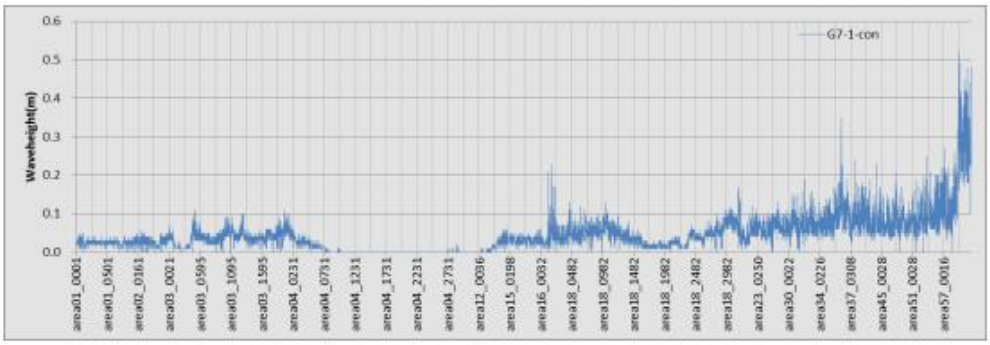




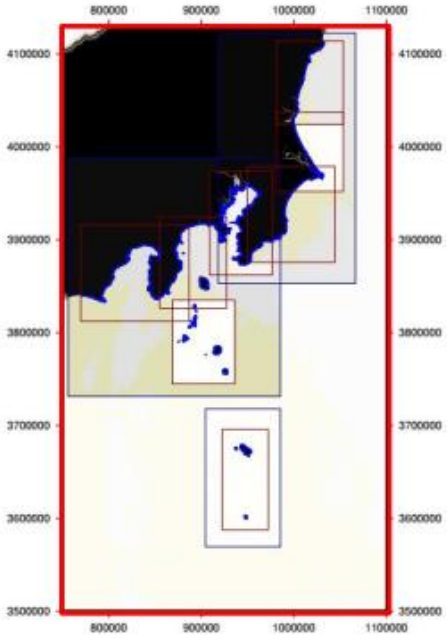
沿岸の評価点における最大水位上昇量



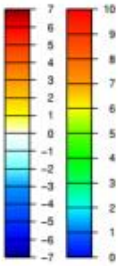
海岸線メッシュ（150 m）における最大水位上昇

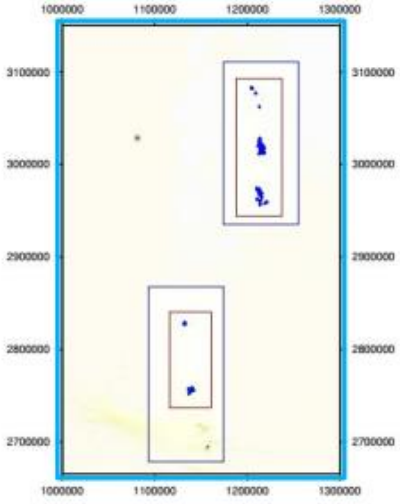


・　モデル名=OGS-55-con

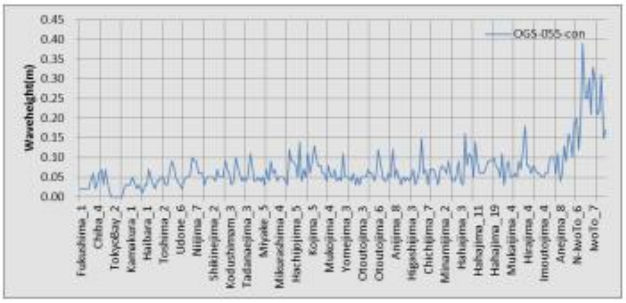


最大水位
上昇量（m）

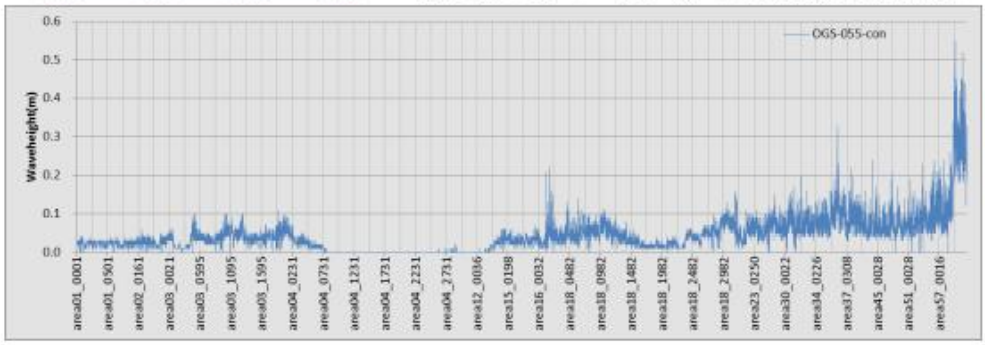




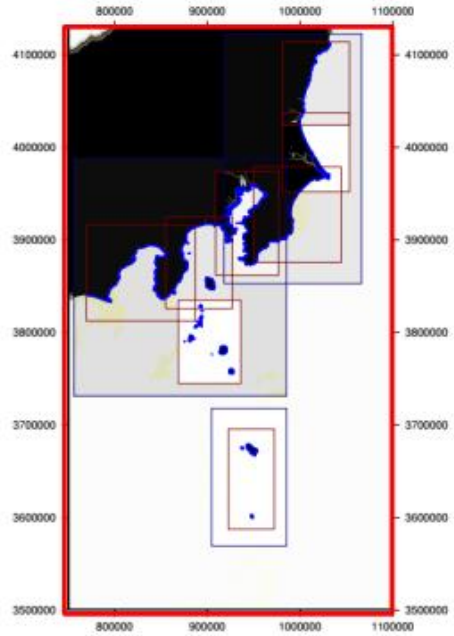
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇

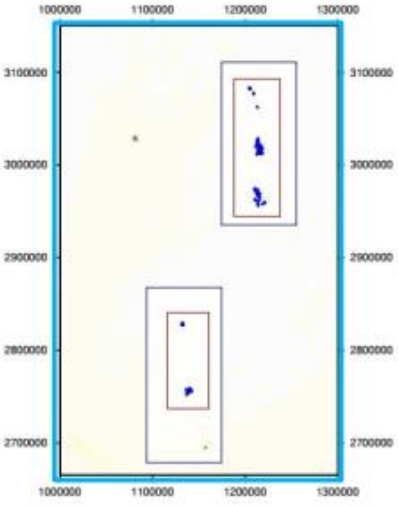


・　モデル名=OGS-57-con

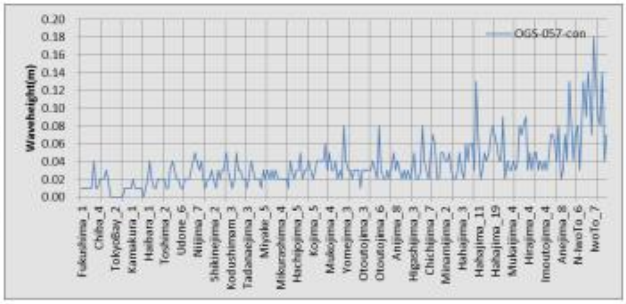


最大水位

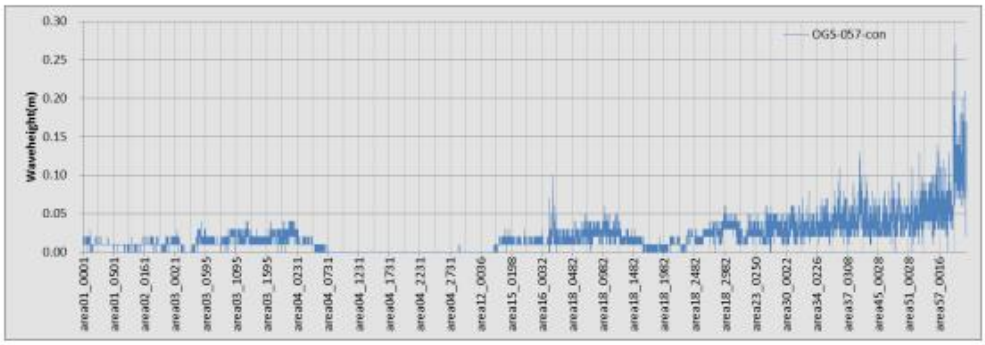
上昇量（m）



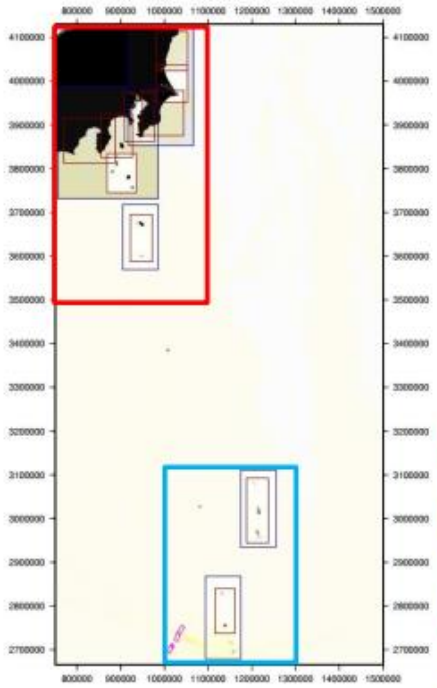
沿岸の評価点における最大水位上昇量

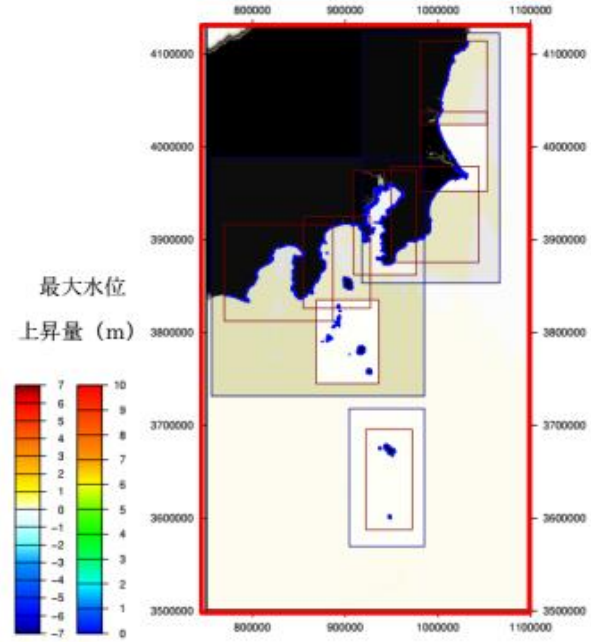


海岸線メッシュ（150 m）における最大水位上昇



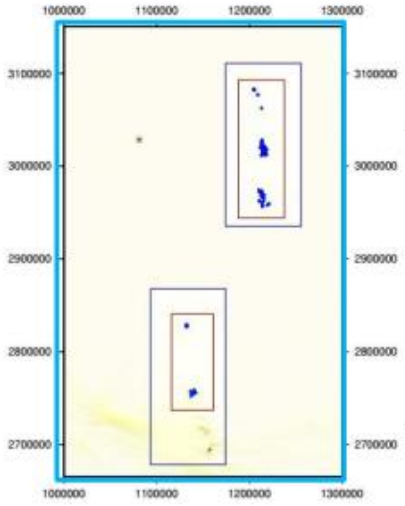
・　モデル名=G7-1-Wpls5km



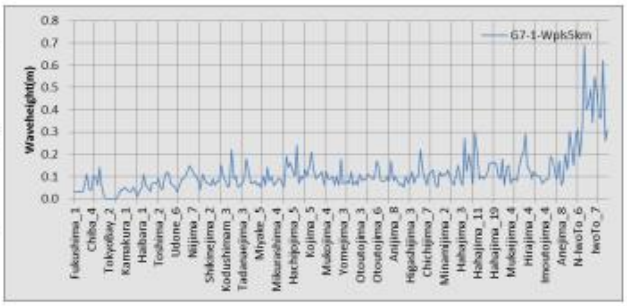


最大水位

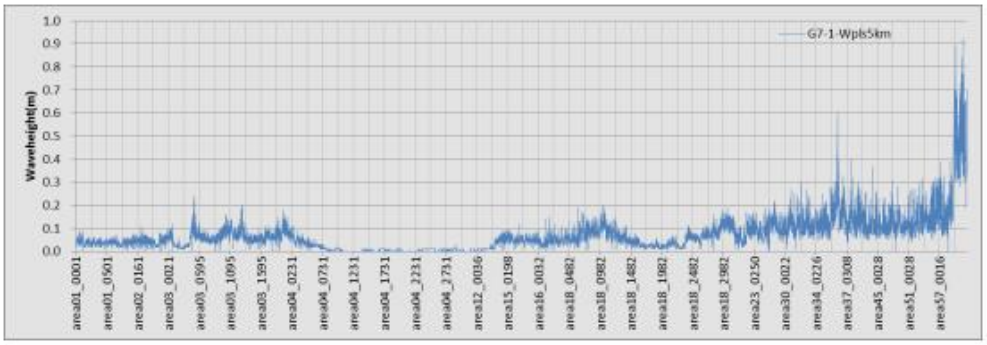
上昇量（m）



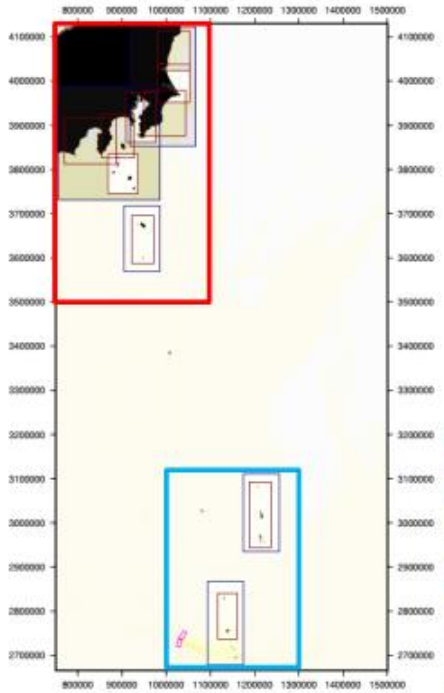
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇

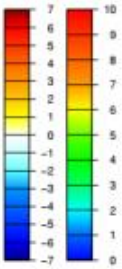


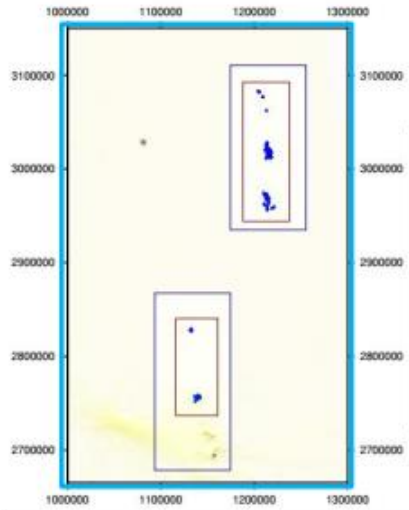
・　モデル名=OGS-55-Wpls5km



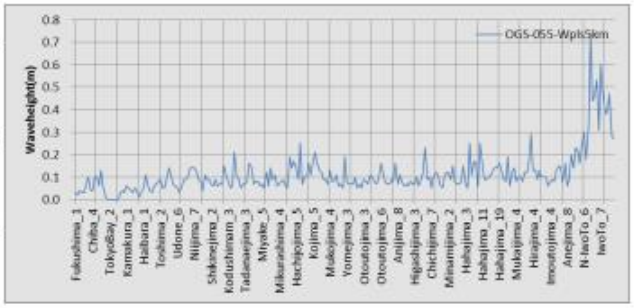
最大水位

上昇量（m）

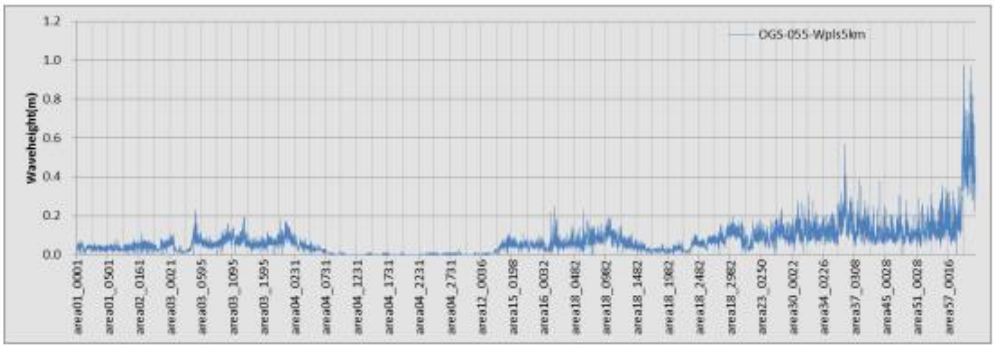




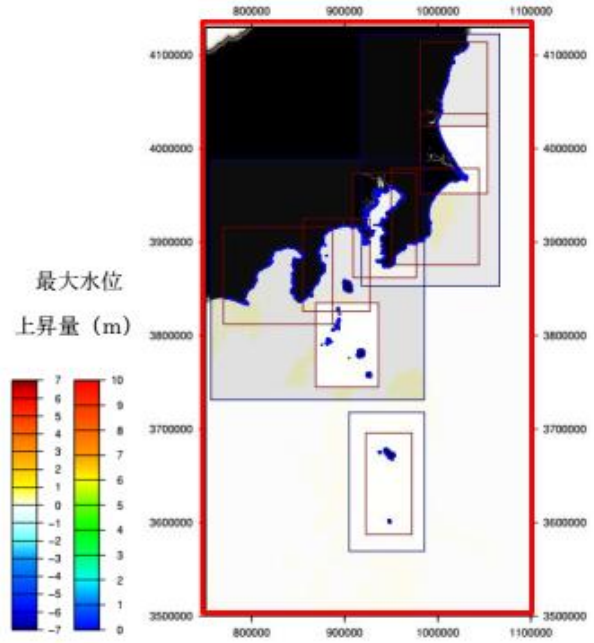
沿岸の評価点における最大水位上昇量

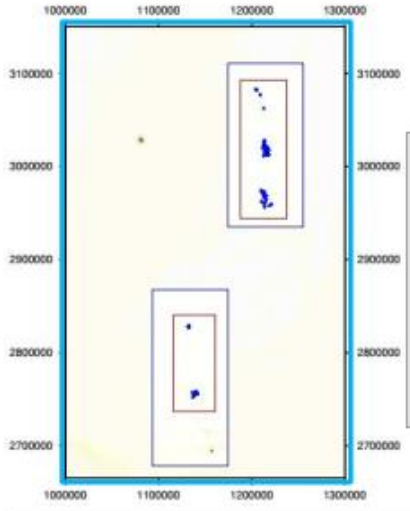


海岸線メッシュ（150 m）における最大水位上昇

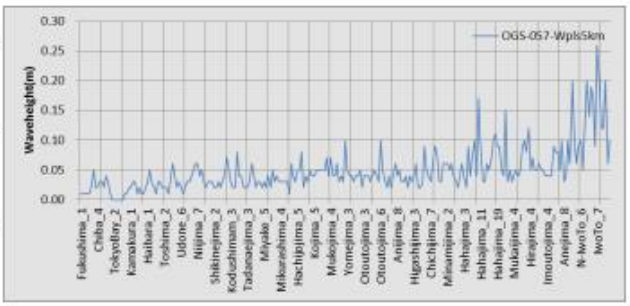


・　モデル名=OGS-57-Wpls5km

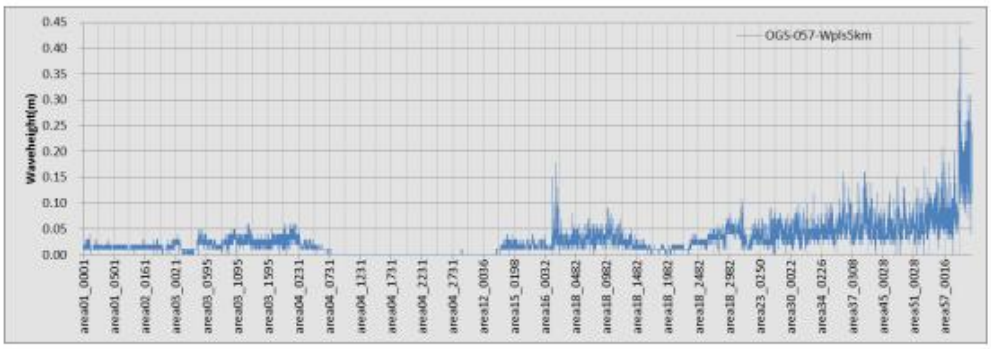




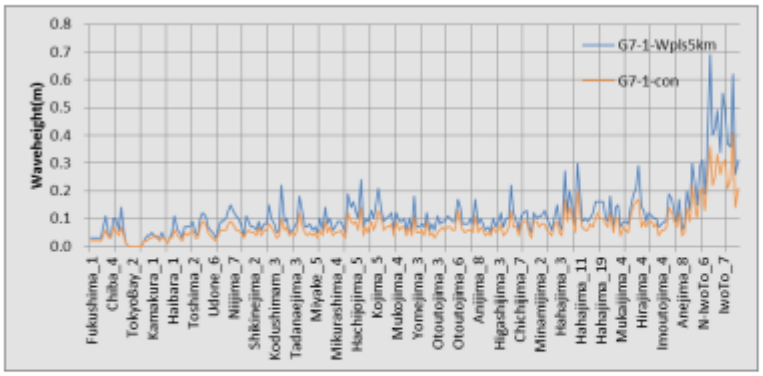
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇

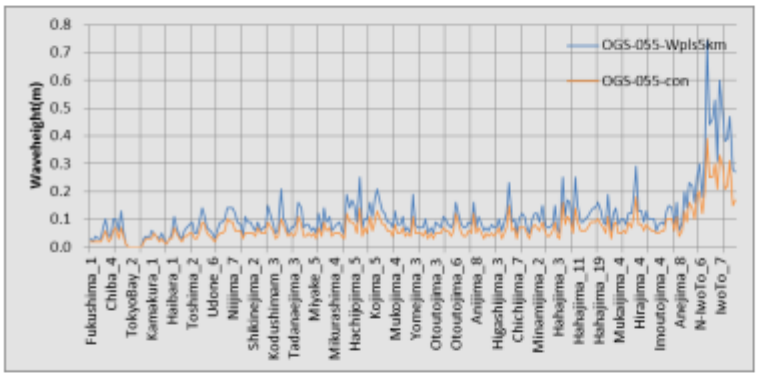


・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい



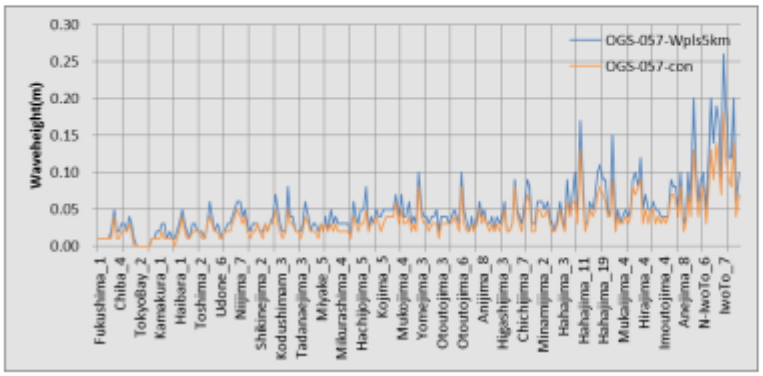
G7-1-con

G7-1-Wpls5km



OGS-55-con

OGS-55-Wpls5km

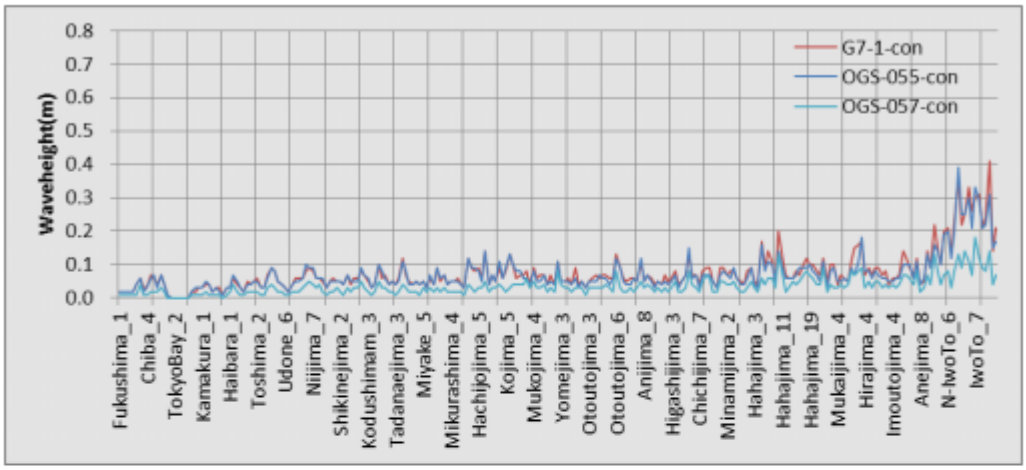


OGS-57-con

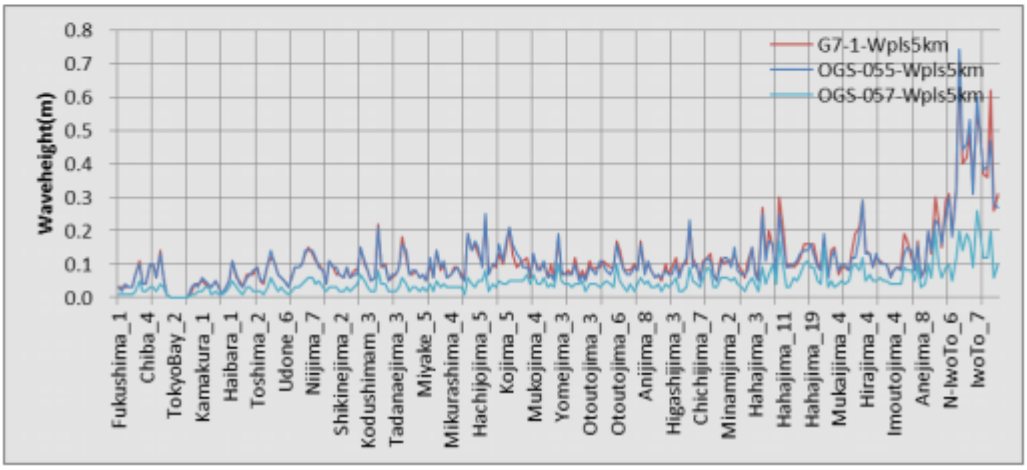
OGS-57-Wpls5km

・異なる連動パターンによる沿岸評価点における最大水位上昇量のちがい

（下端をコンラッド面とする場合）

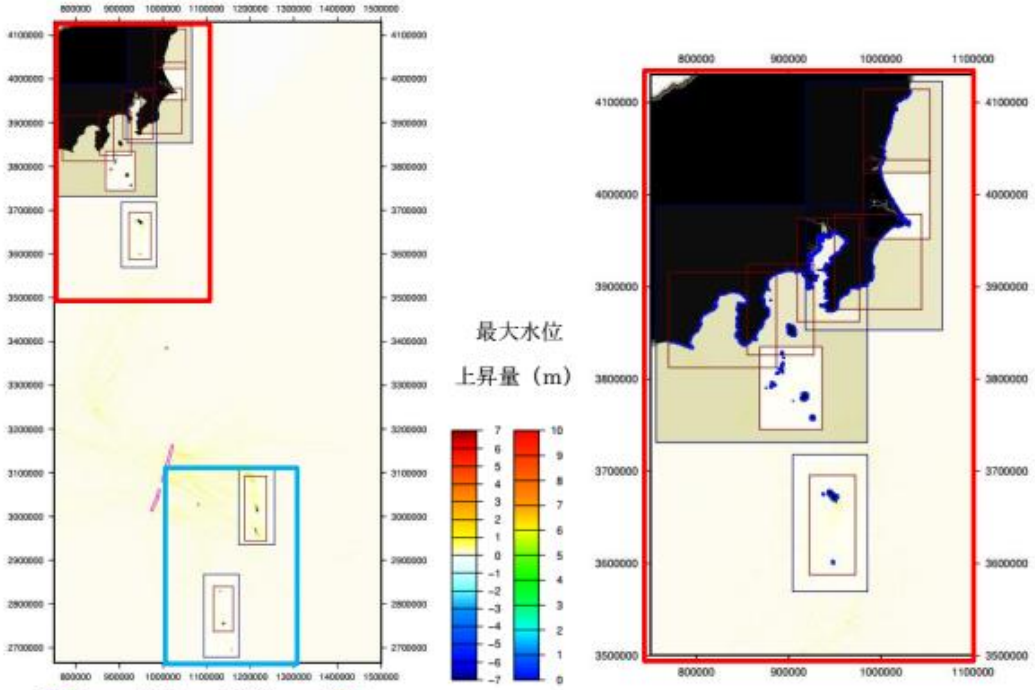


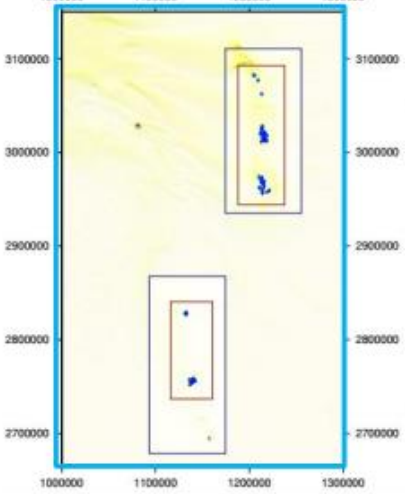
（下端をコンラッド面としたときの断層幅に５㎞を加算した場合）



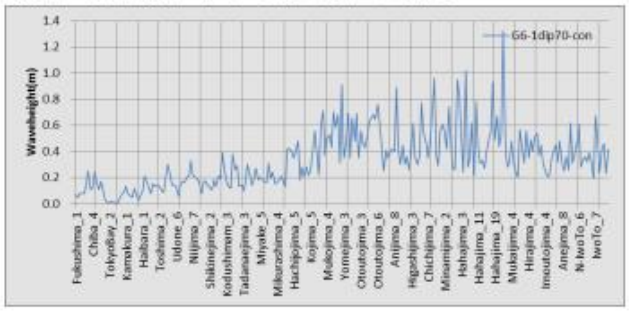
・横ずれ断層として設定しているG6-1断層モデルについて、正断層成分を考慮した場合の計算結果を示す。G6-1は嬬婦岩構造線に相当する断層であり、伊豆・小笠原海域において設定した横ずれ断層の断層モデルの中では最も長い断層である。

・　モデル名=G6-1-dip70-con（蟷婦岩構造線に相当する横ずれ断層に正断層成分を考慮）

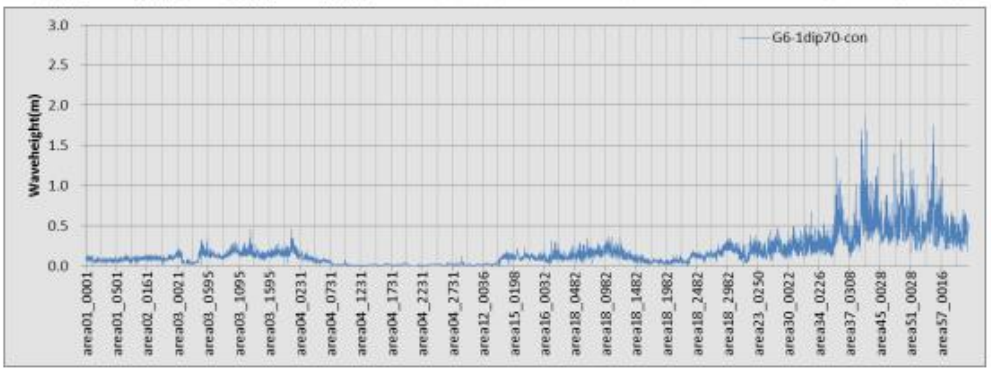




沿岸の評価点における最大水位上昇量

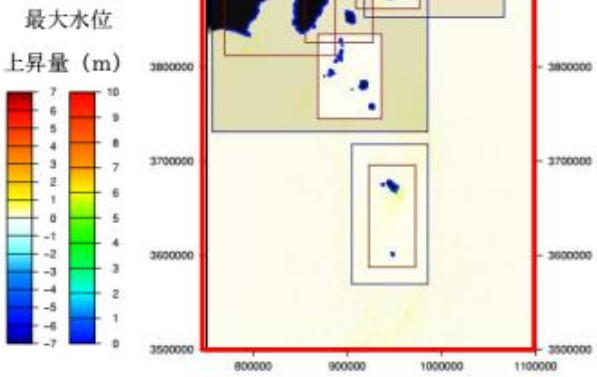


海岸線メッシュ（150 m）における最大水位上昇

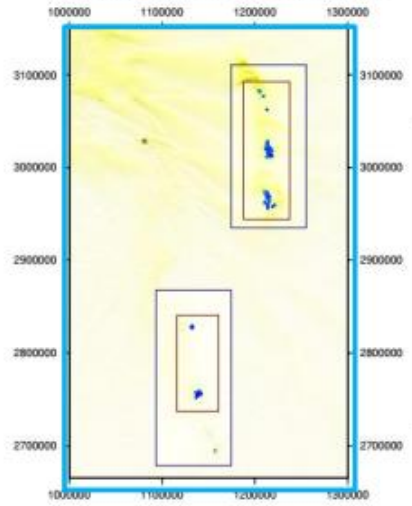


・　モデル名=G6-1-dip70-Wpls5km

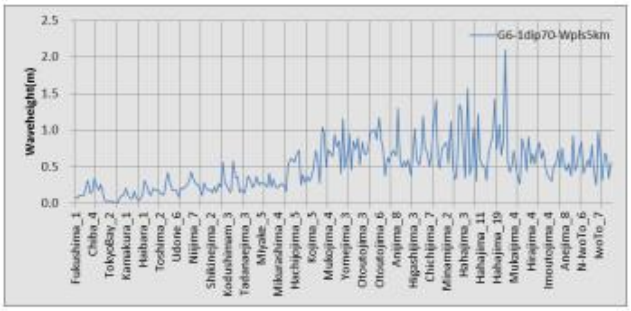
（孀婦岩構造線に相当する横ずれ断層に正断層成分を考慮）



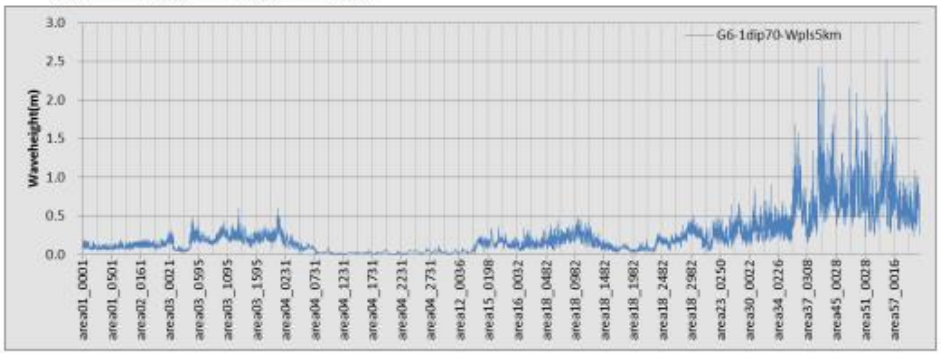
最大水位上昇量（m）



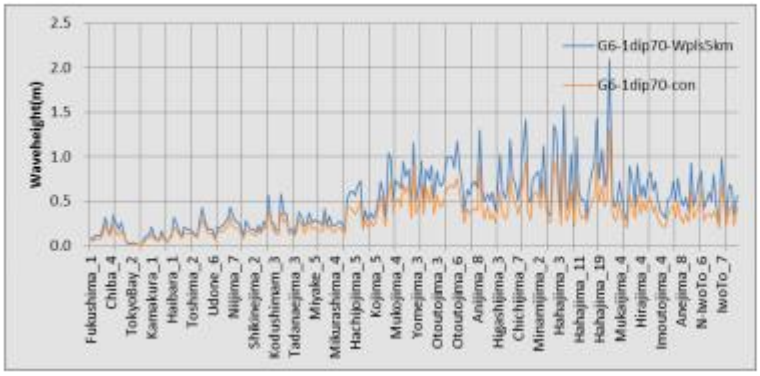
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい

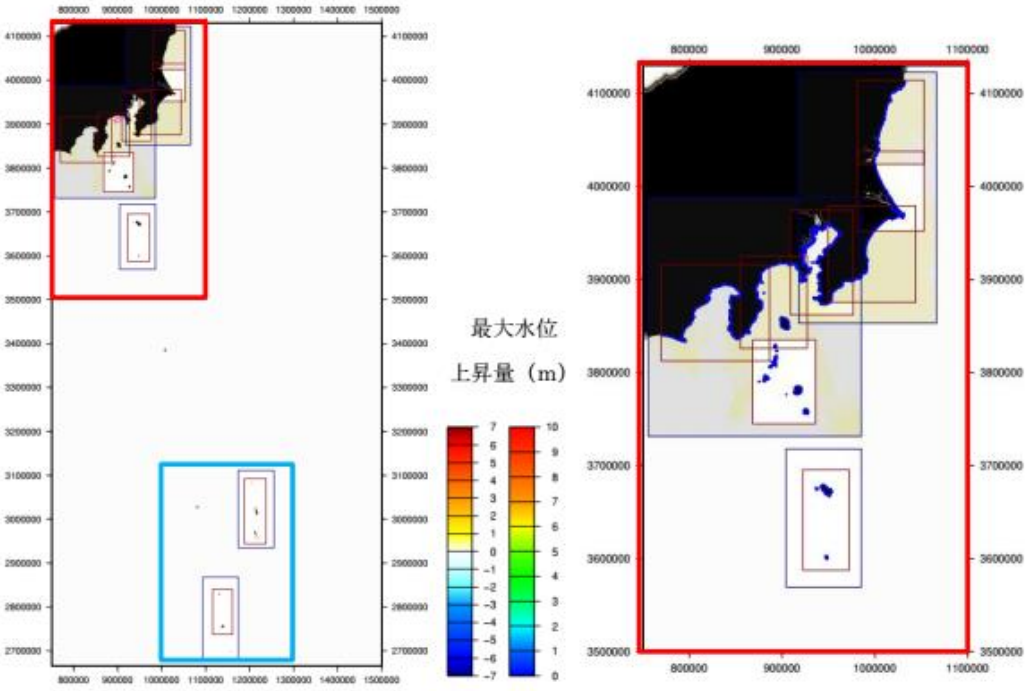


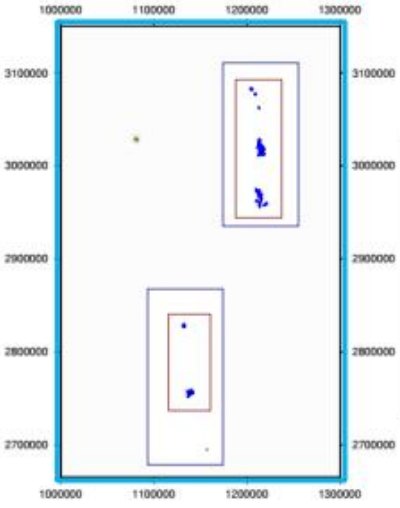
G6-1-dip70-con

G6-1-dip70-Wpls5km

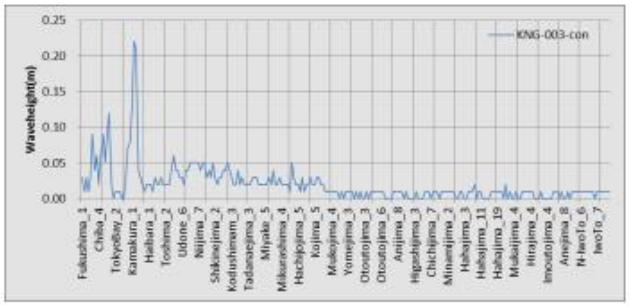
・グルーピングを設定していない、単独の断層のみのパターンについての計算結果を示す。
島弧周辺において、近接した断層を持たない「孤立した断層」が該当する。

・　モデル名=KNG-008-con

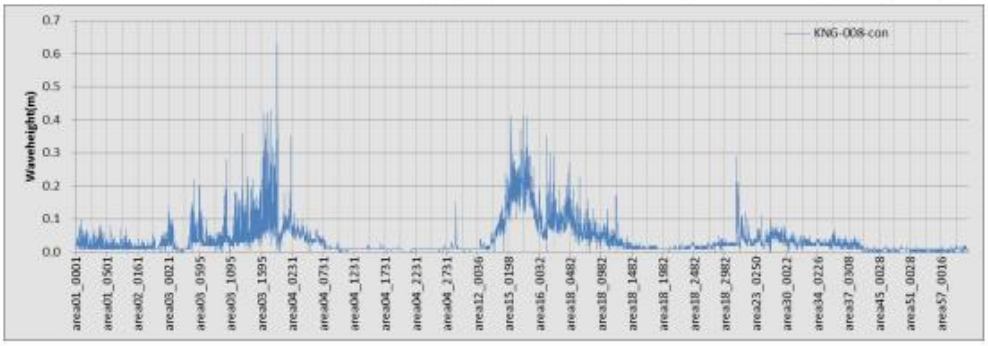




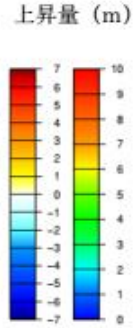
沿岸の評価点における最大水位上昇量

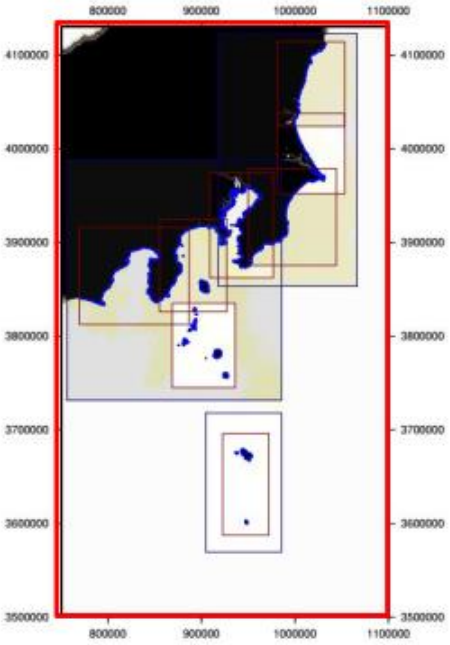


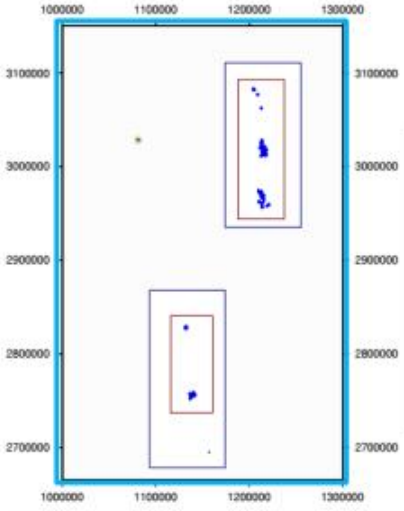
海岸線メッシュ（150 m）における最大水位上昇



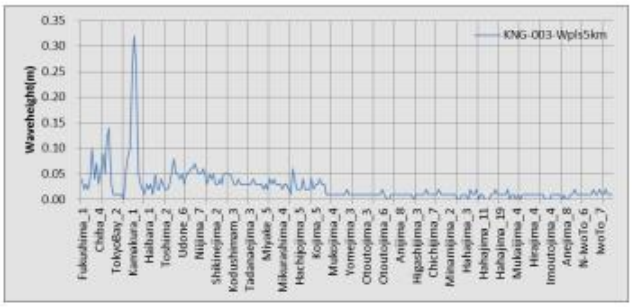
・　モデル名=KNG-008-Wpls5km



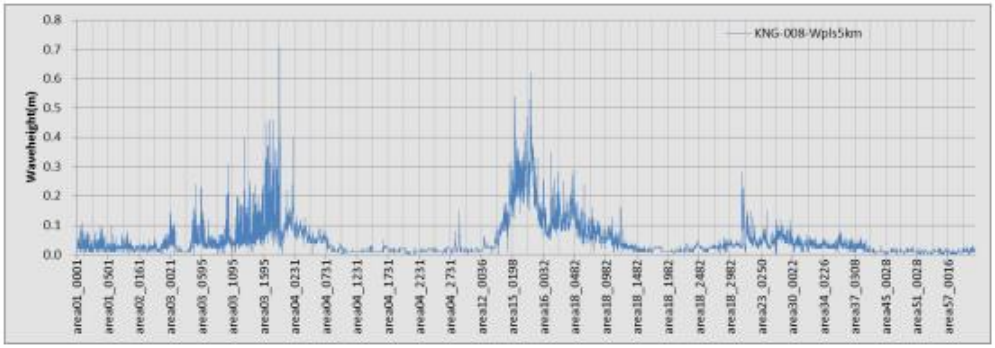




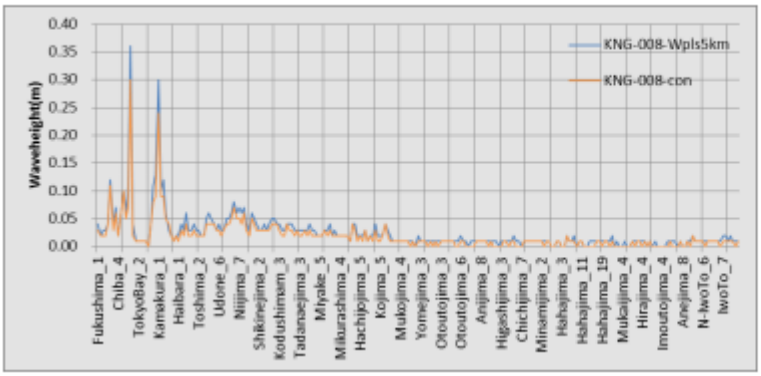
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



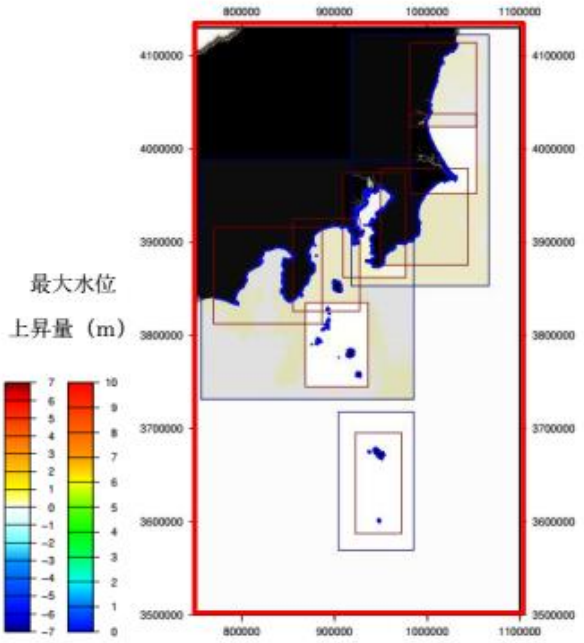
・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい

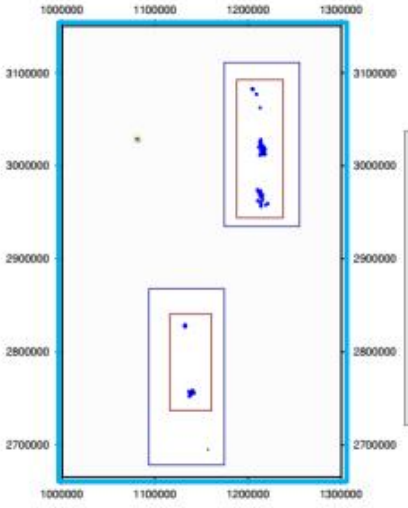


KNG-008-con

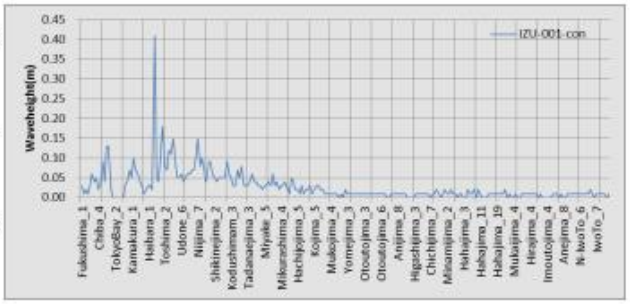
KNG-008-Wpls5km

・　モデル名=IZU-001-con

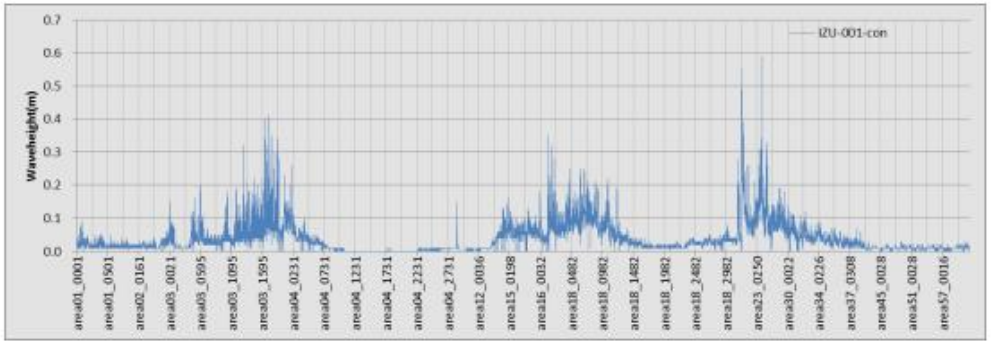




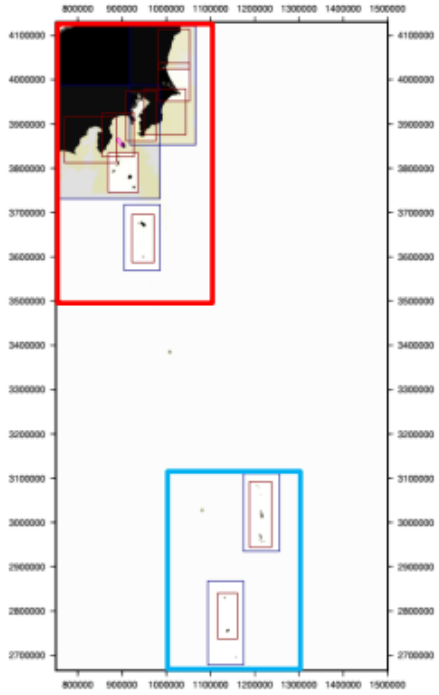
沿岸の評価点における最大水位上昇量

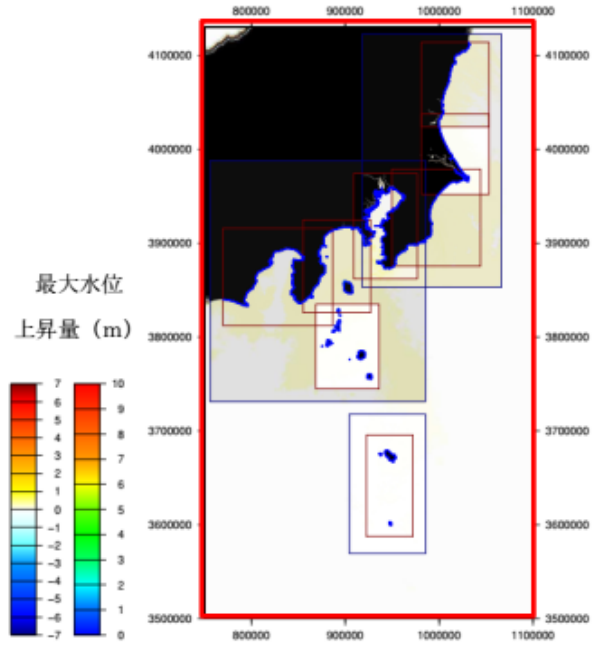


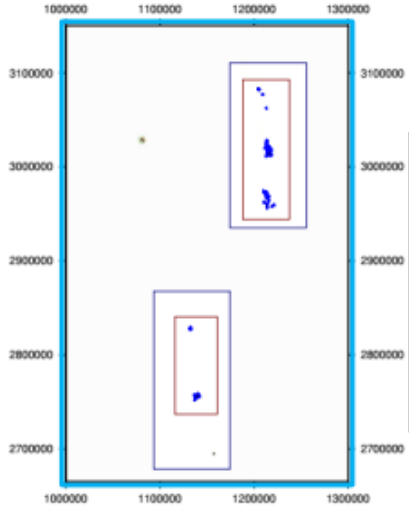
海岸線メッシュ（150 m）における最大水位上昇



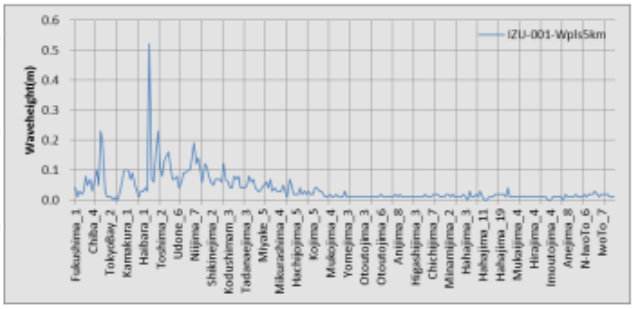
・　モデル名=IZU-001-Wpls5km



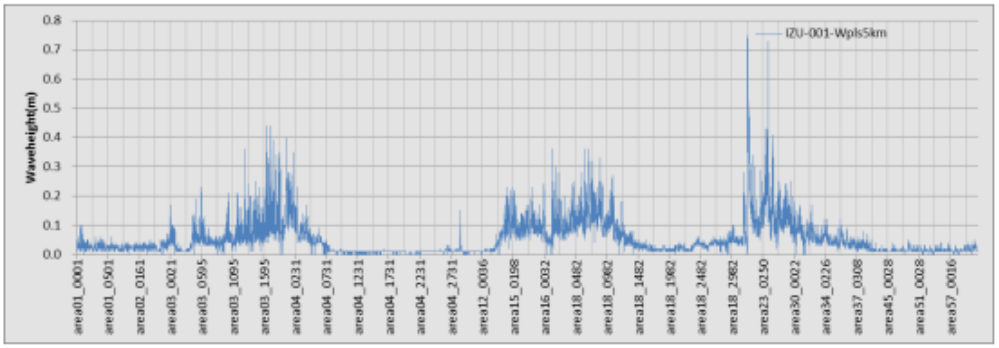




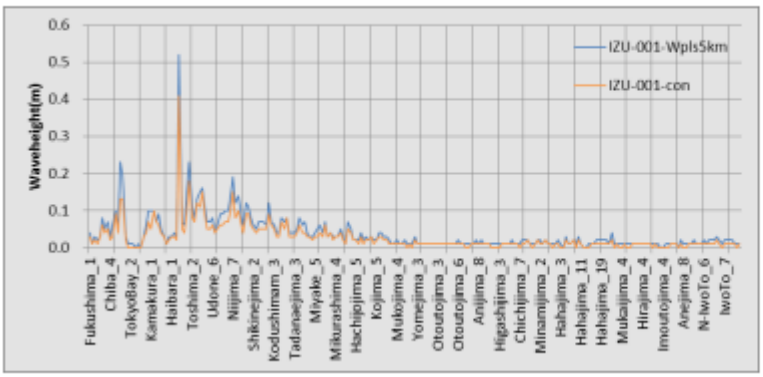
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



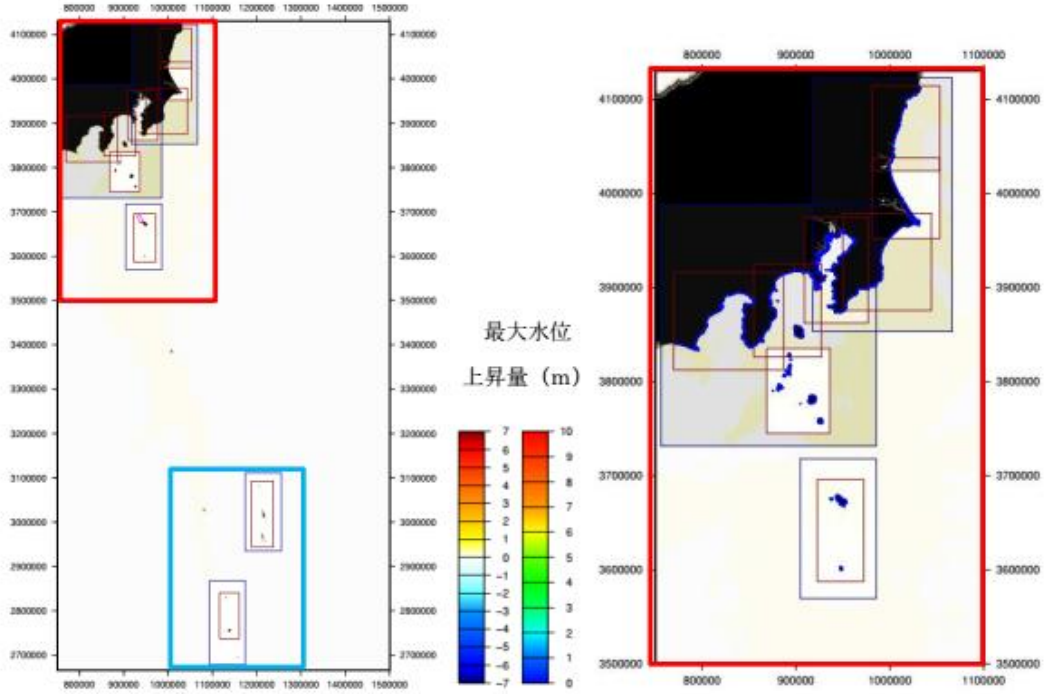
・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい

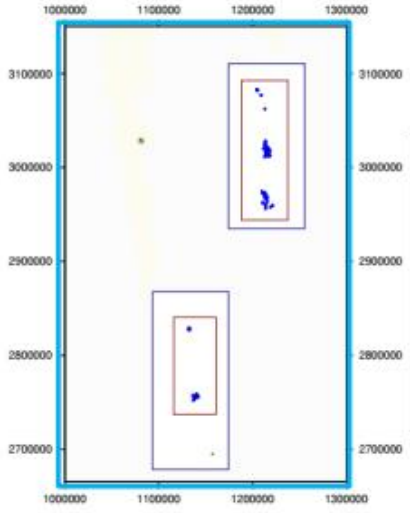


IZU-001-con

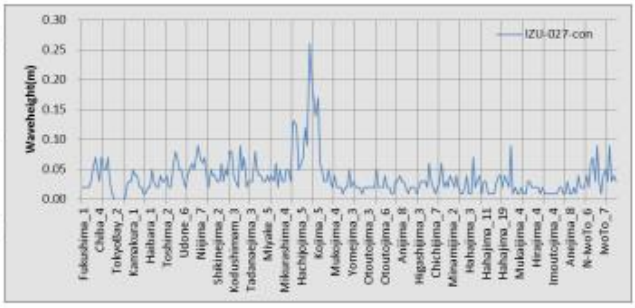
IZU-001-Wpls5km

・　モデル名=IZU-027-con

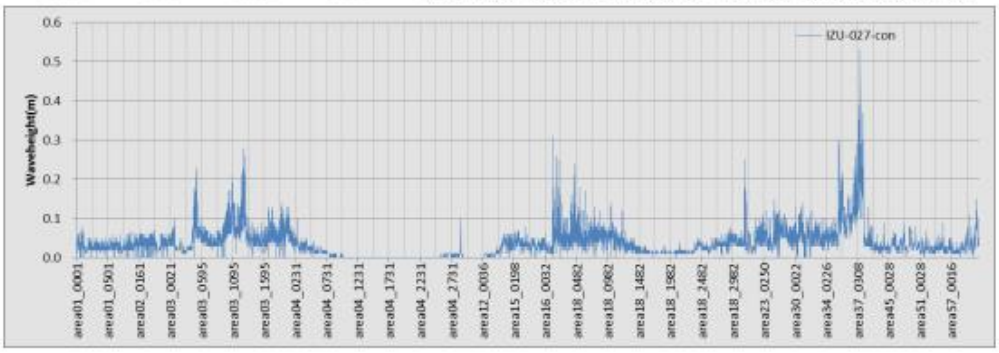




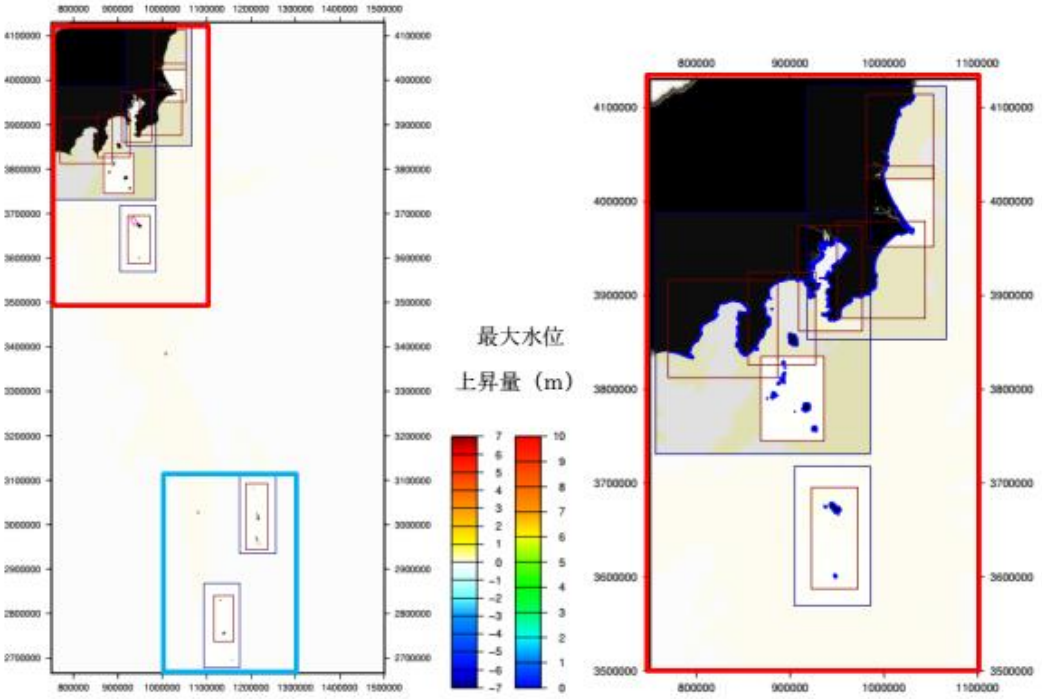
沿岸の評価点における最大水位上昇量

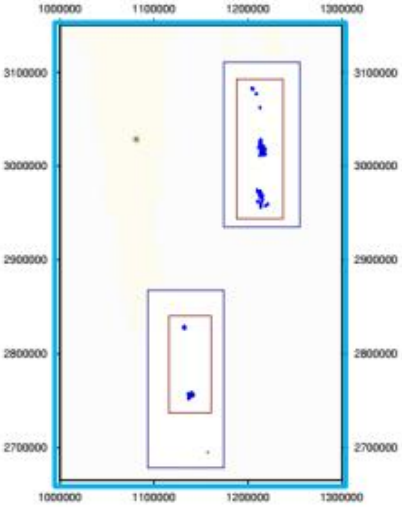


海岸線メッシュ（150 m）における最大水位上昇

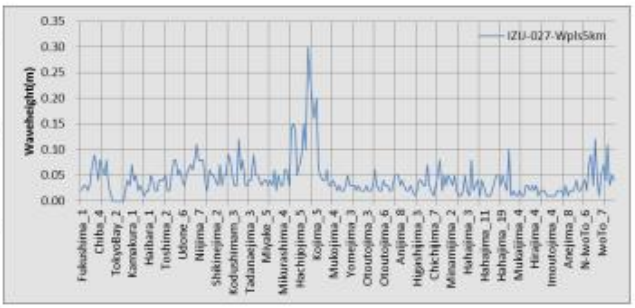


・　モデル名=IZU-027-Wpls5km

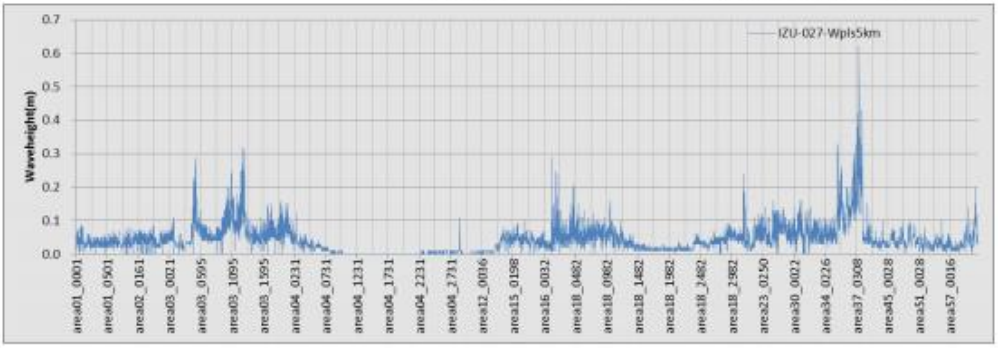




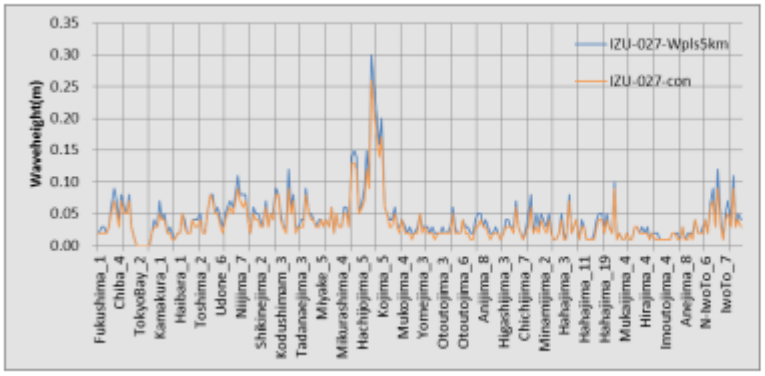
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



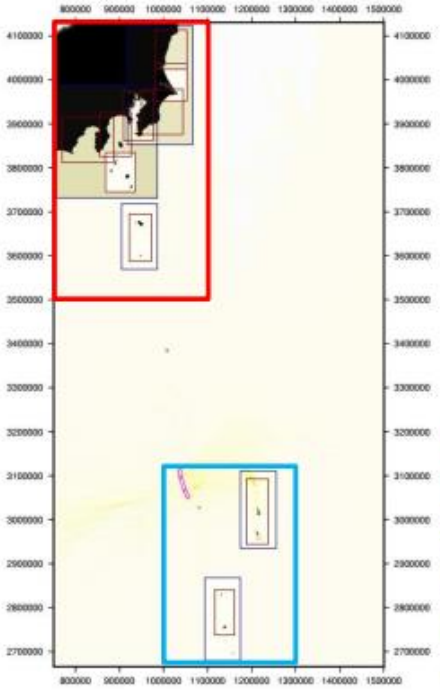
・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい

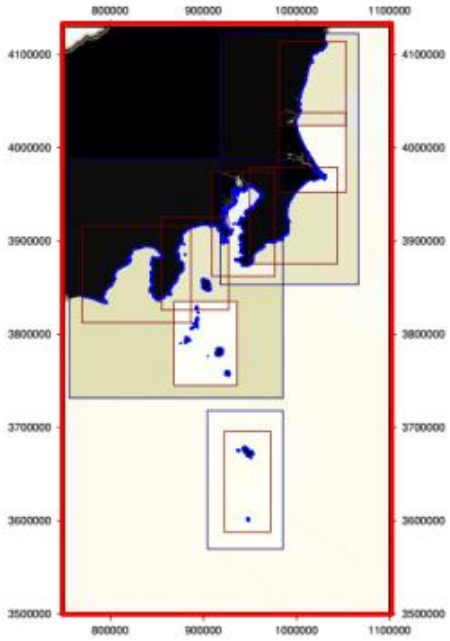


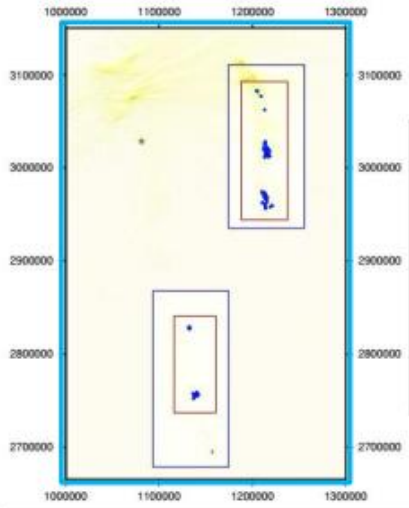
IZU-027-con

IZU-027-Wpls5km

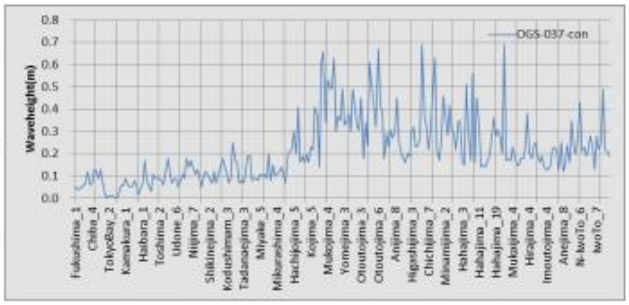
・　モデル名=OGS-037-con



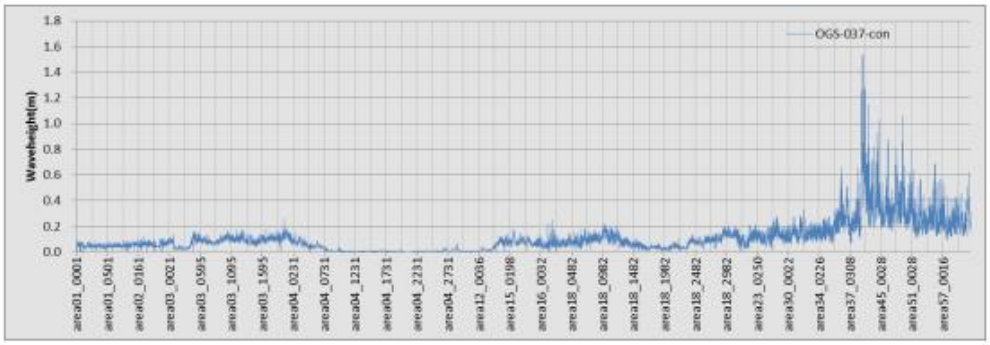




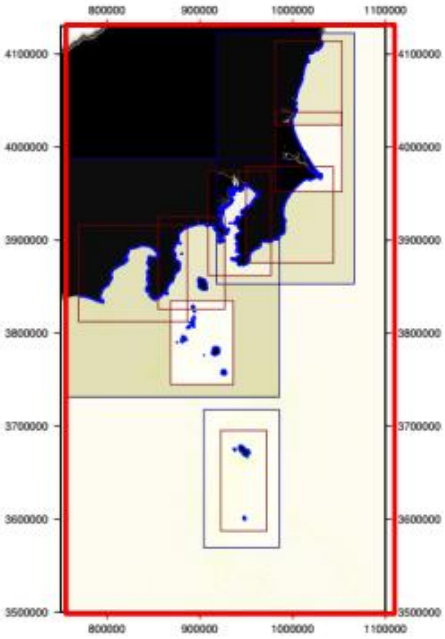
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇

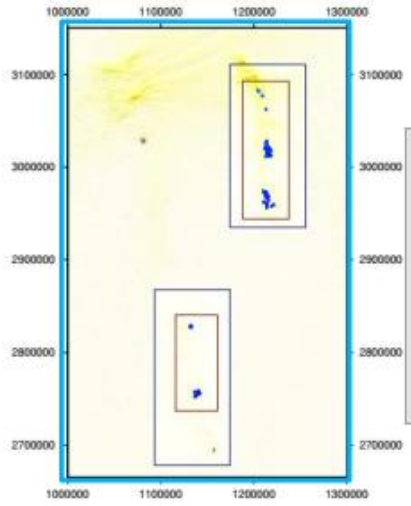


・　モデル名=OGS-037-Wpls5km

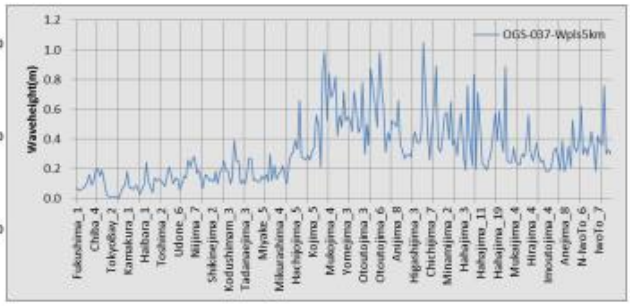


最大水位

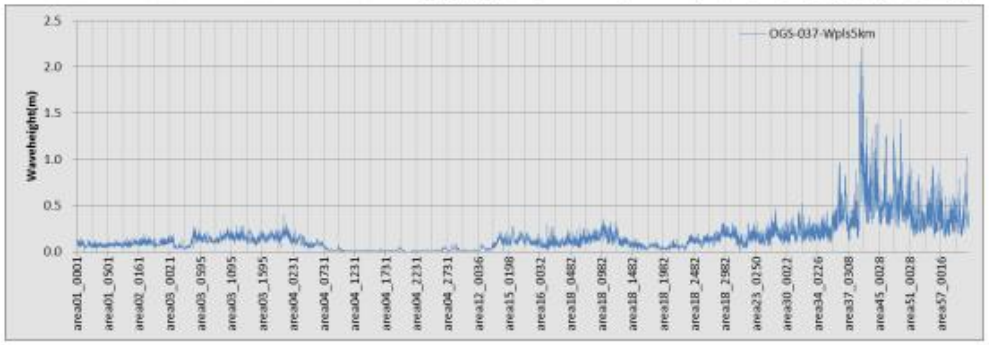
上昇量（m）



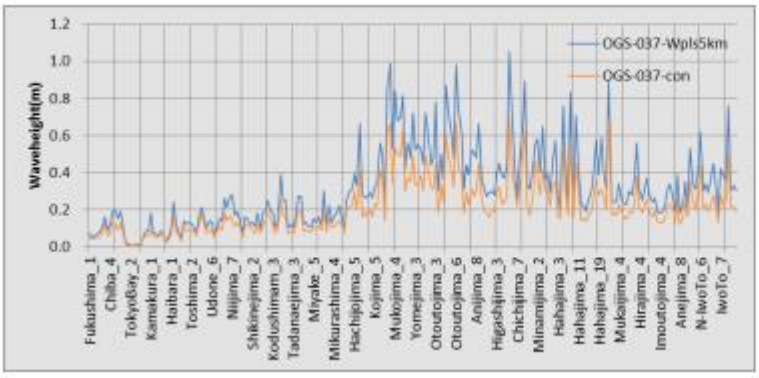
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい

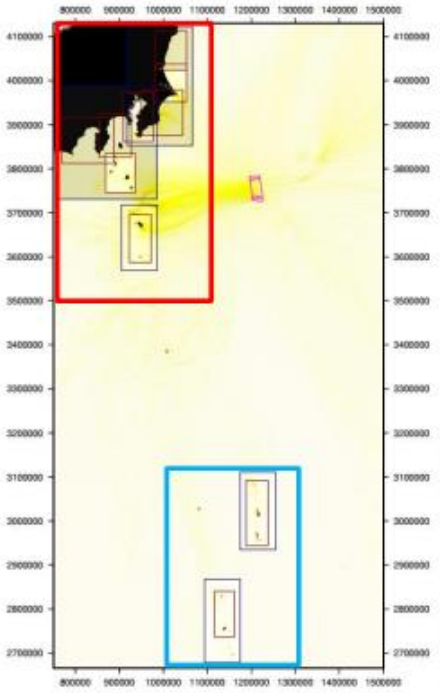


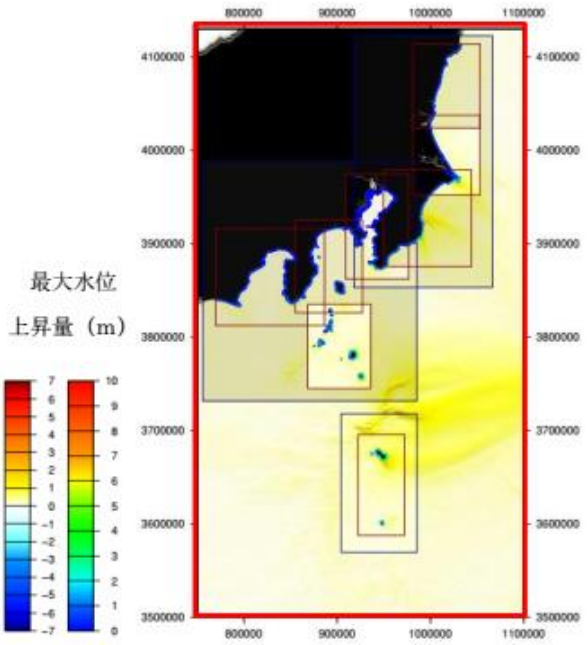
IZU-037-con

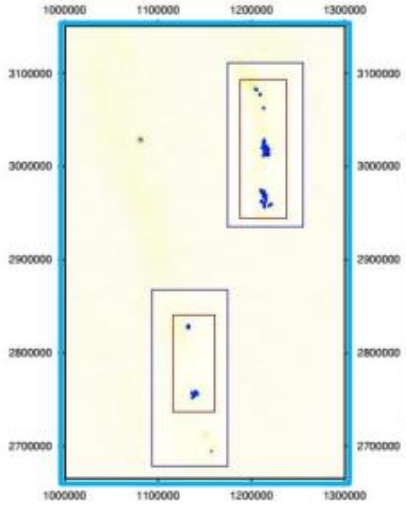
IZU-037-Wpls5km

・アウターライズ領域および小笠原海台周辺の断層の津波予測計算結果を示す。断層下端深度は 40 ㎞および 70 ㎞として設定している。

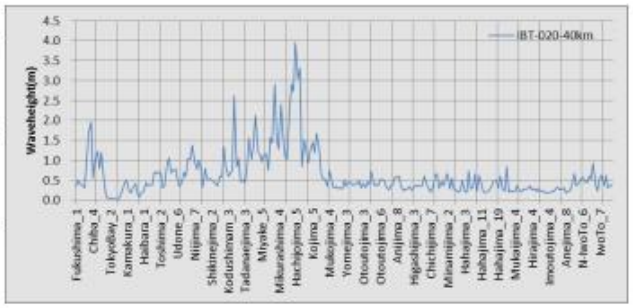
・　モデル名=IBT-020-40km



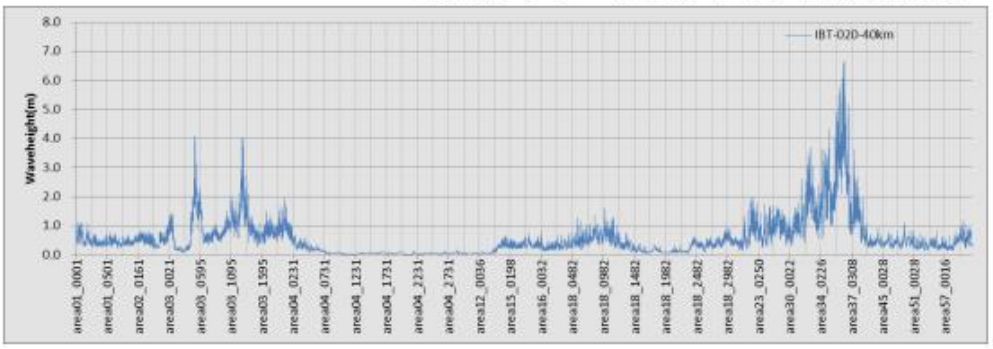




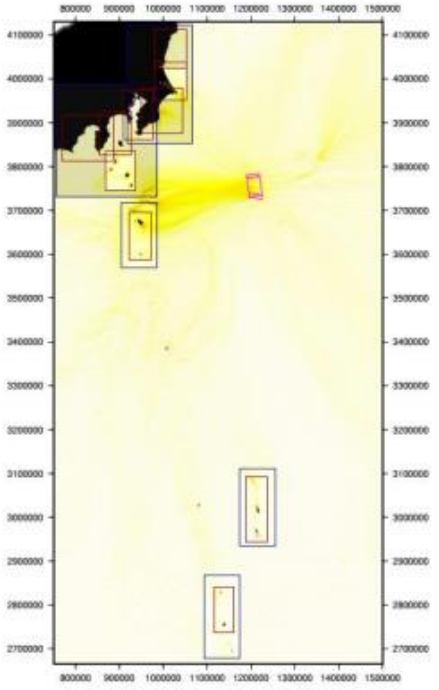
沿岸の評価点における最大水位上昇量

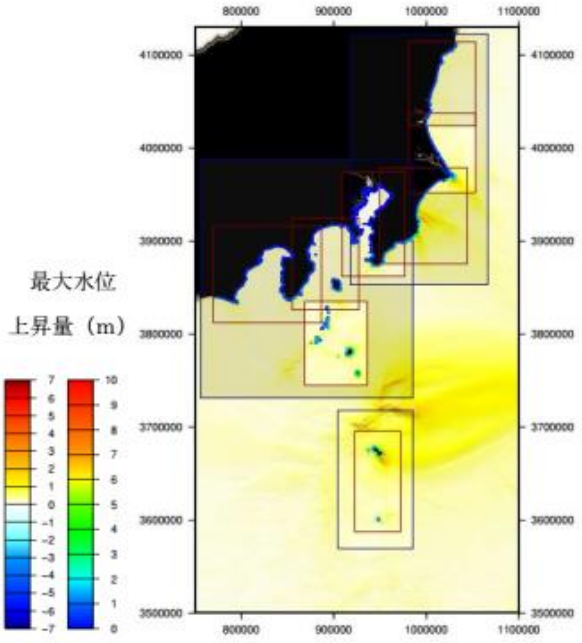


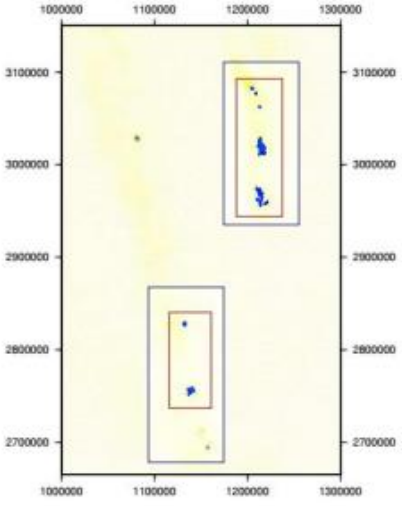
海岸線メッシュ（150 m）における最大水位上昇



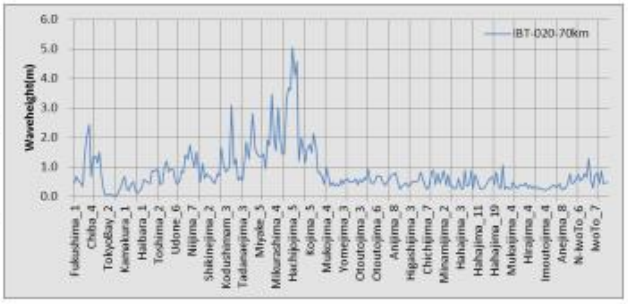
・　モデル名=IBT-020-70km





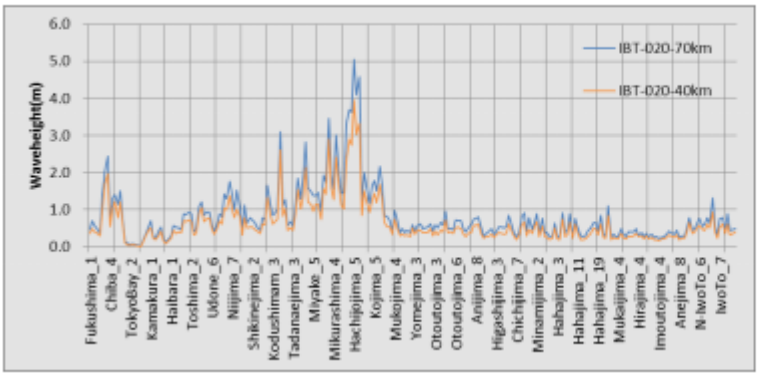


沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇

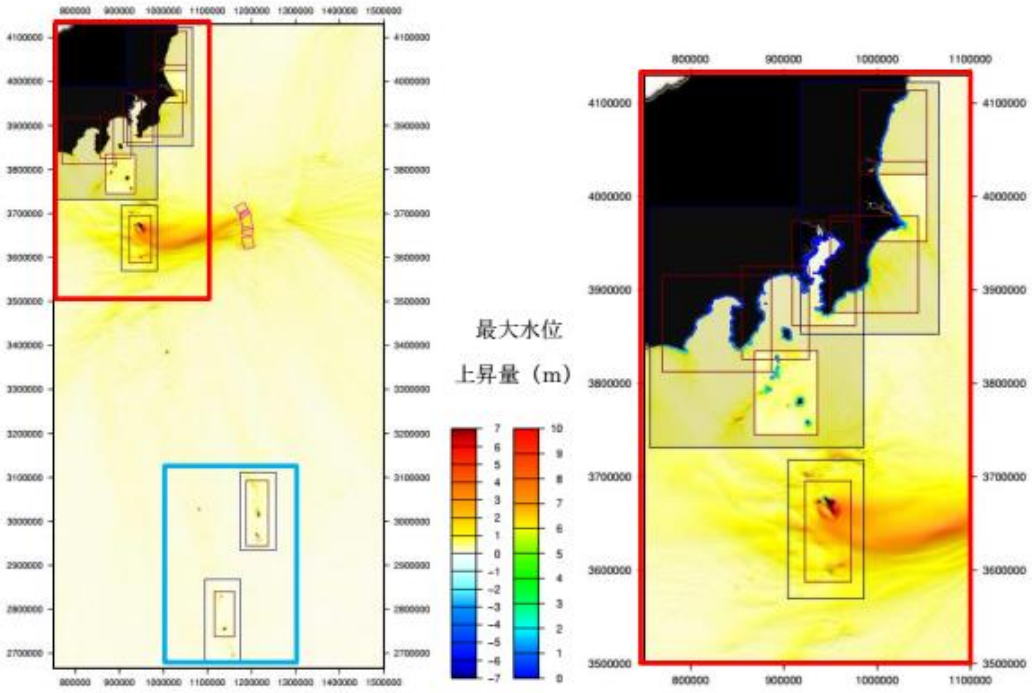
・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい

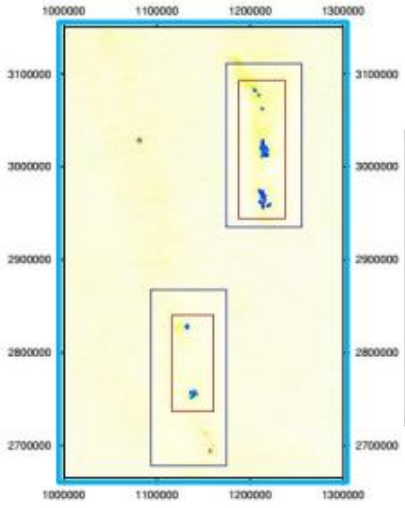


IBT-020-40km

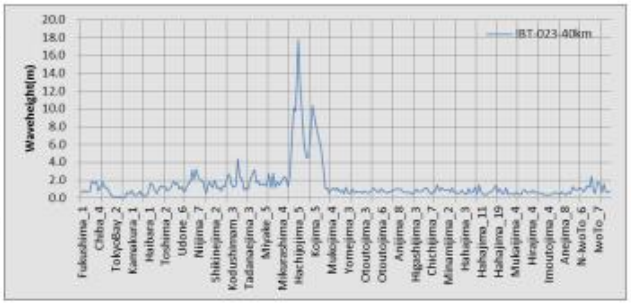
IBT-020-70km

・　モデル名=IBT-023-40km

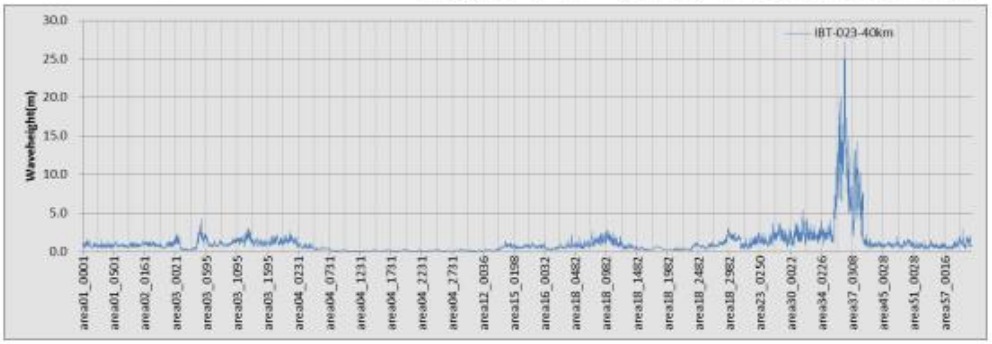




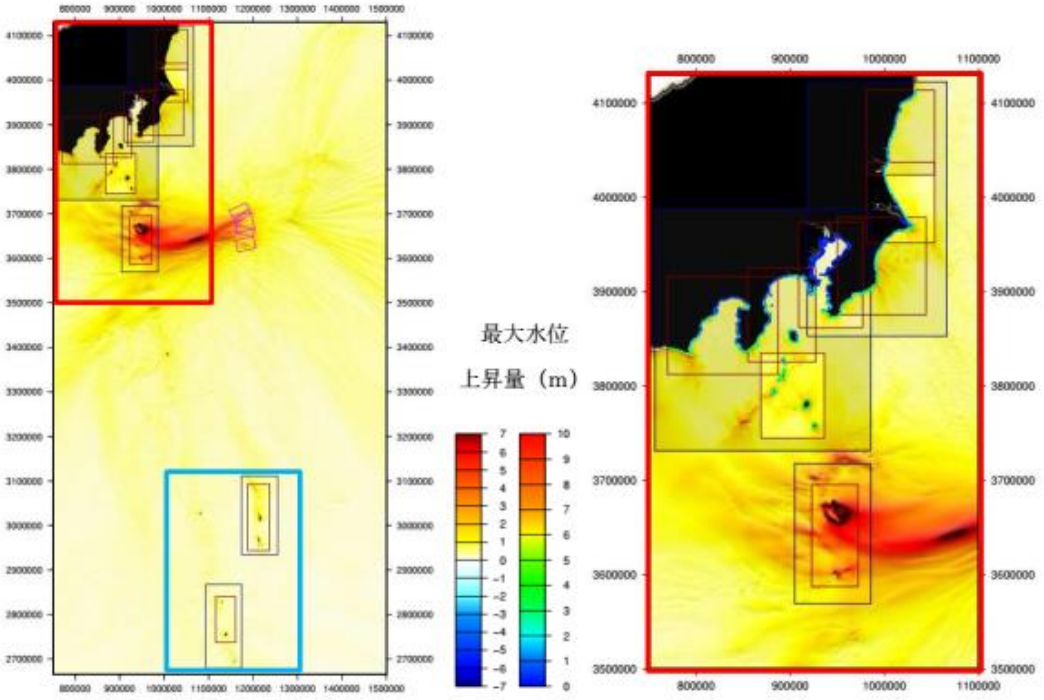
沿岸の評価点における最大水位上昇量

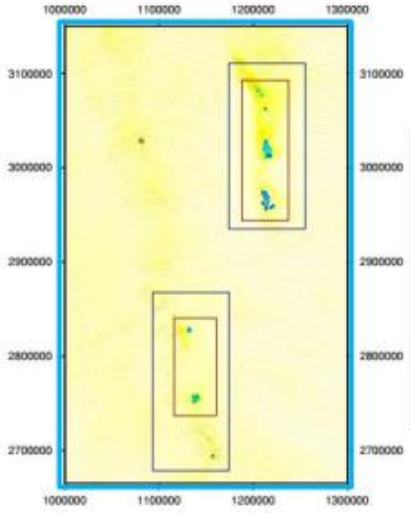


海岸線メッシュ（150 m）における最大水位上昇

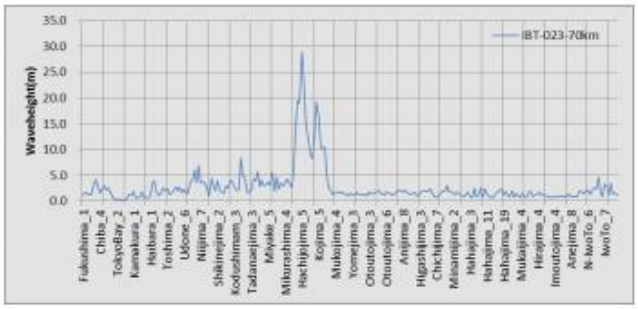


・　モデル名=IBT-023-70km

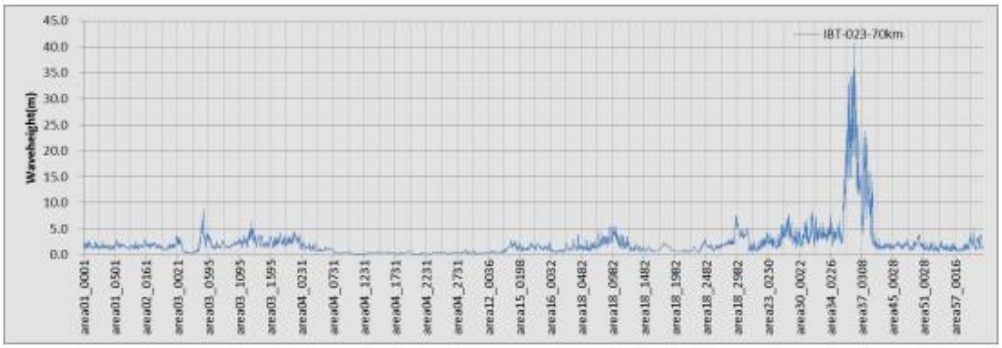




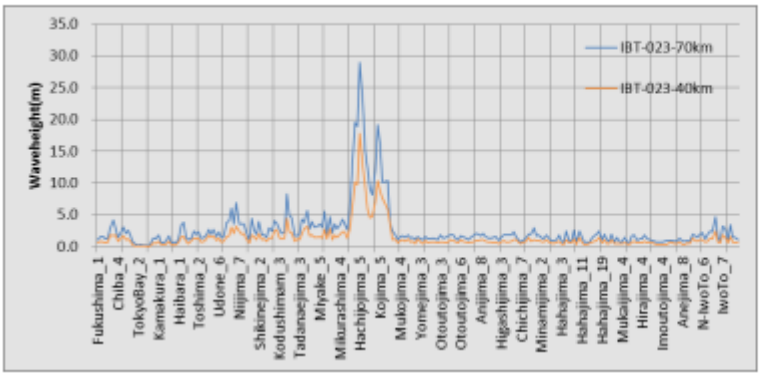
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



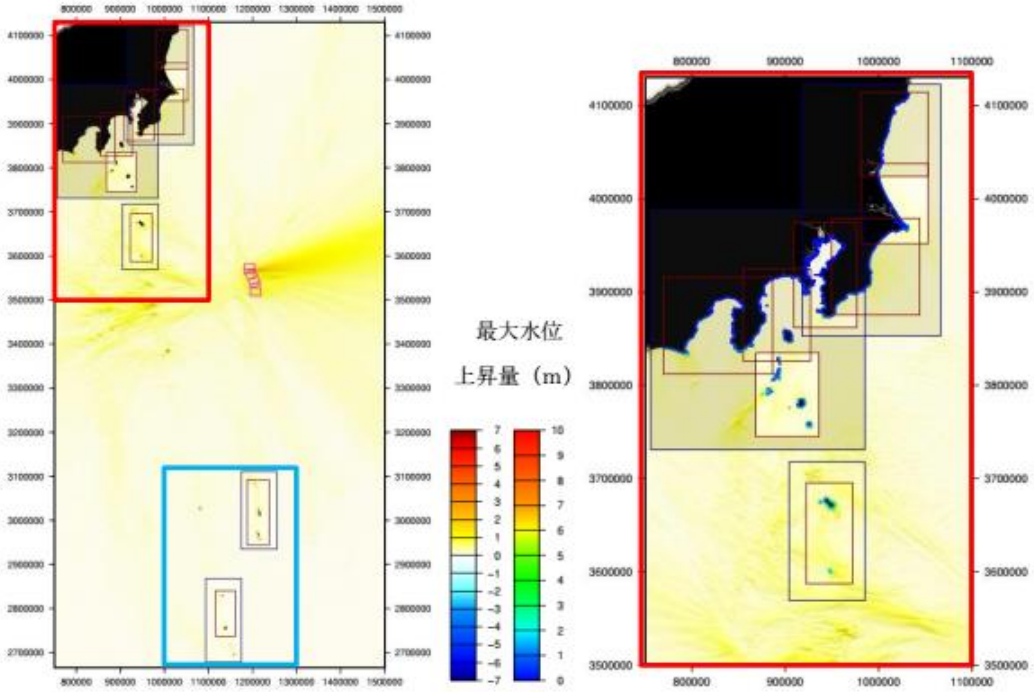
・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい

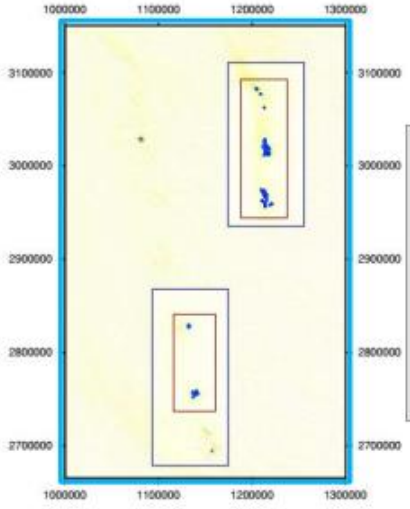


IBT-023-40km

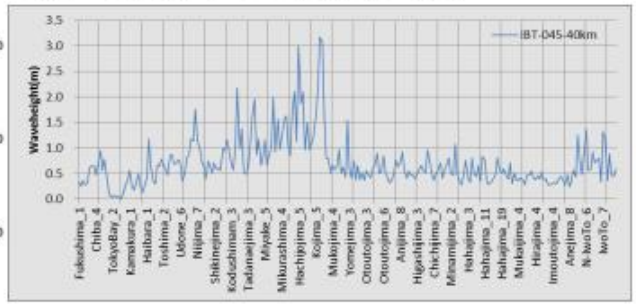
IBT-023-70km

・　モデル名=IBT-045-40km

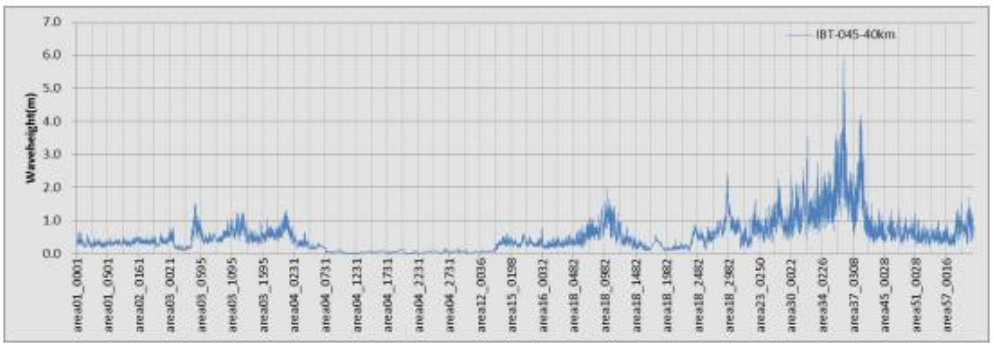




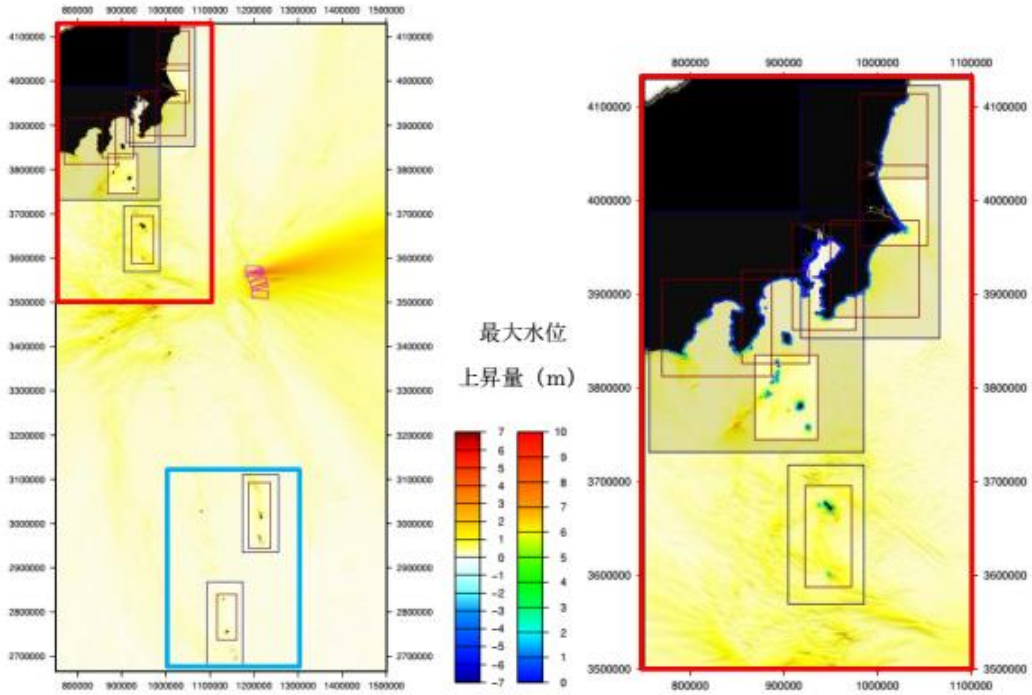
沿岸の評価点における最大水位上昇量

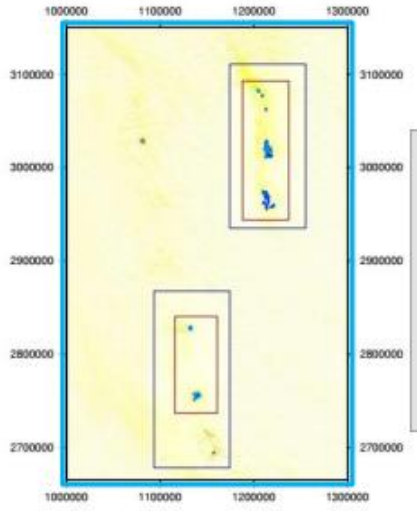


海岸線メッシュ（150 m）における最大水位上昇

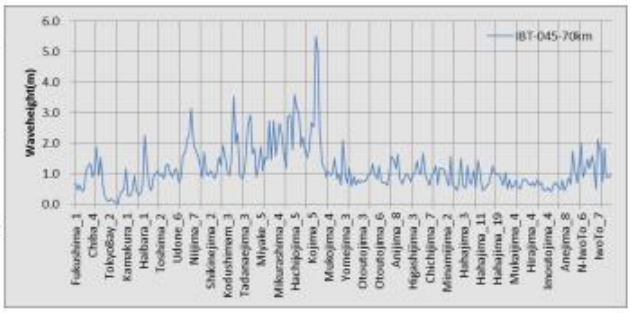


・　モデル名=IBT-045-70km

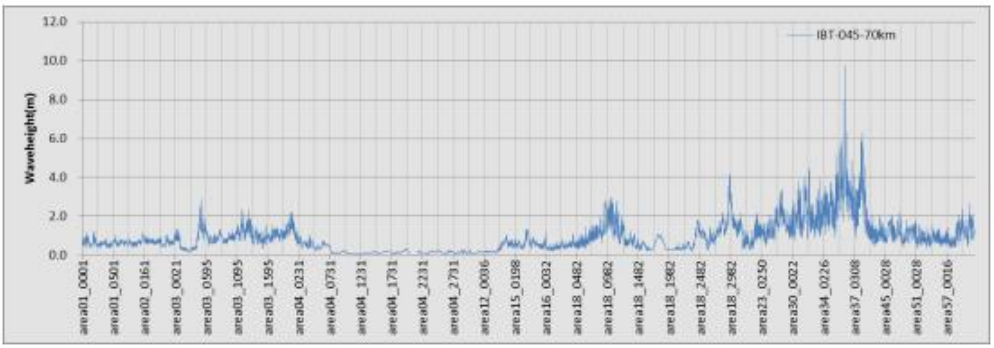




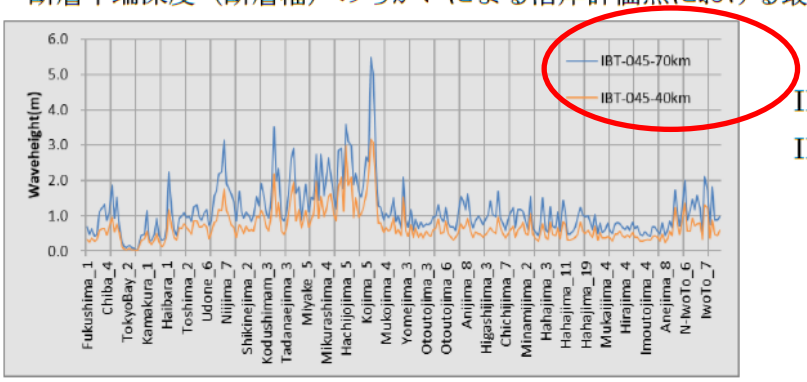
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



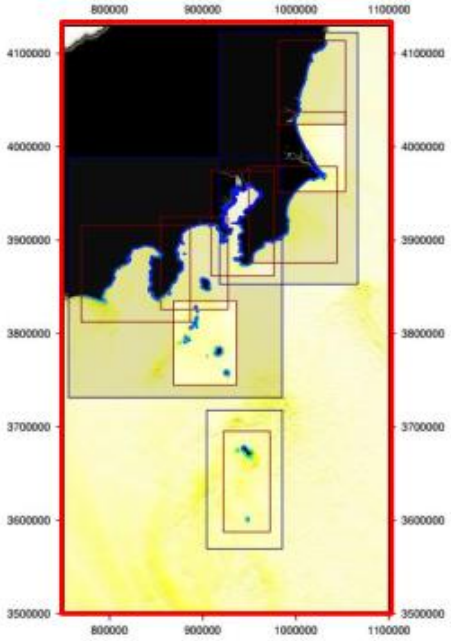
・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい



IBT-045-40km

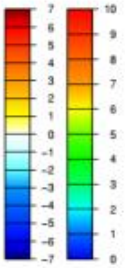
IBT-045-70km

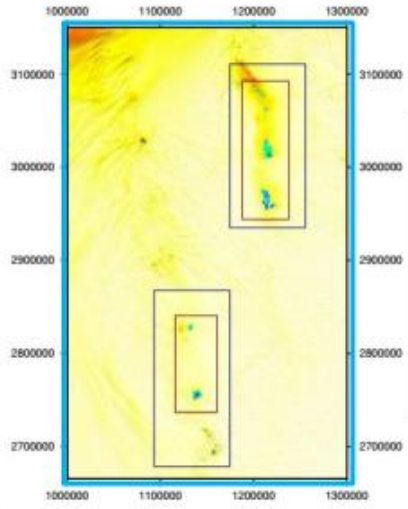
・　モデル名=IBT-073-40km



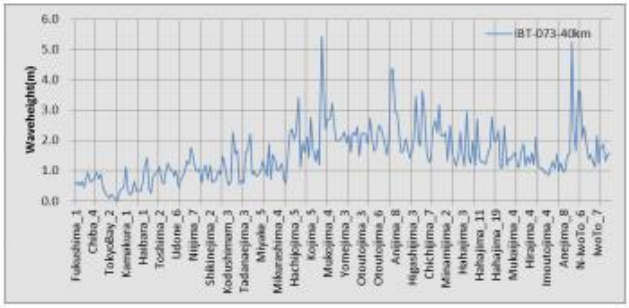
最大水位

上昇量（m）

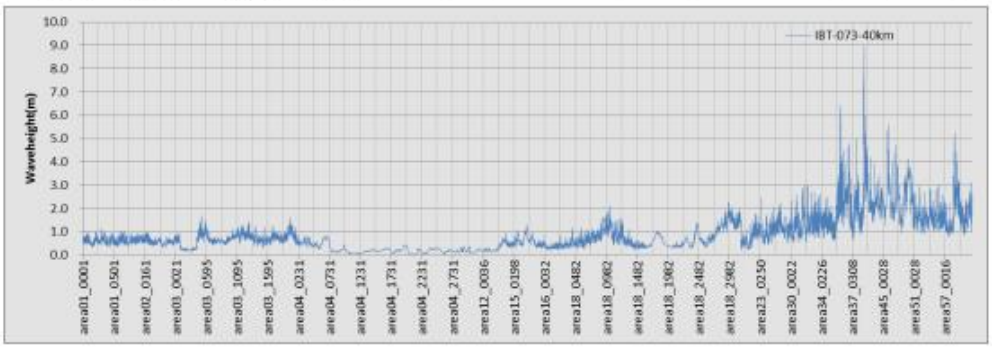




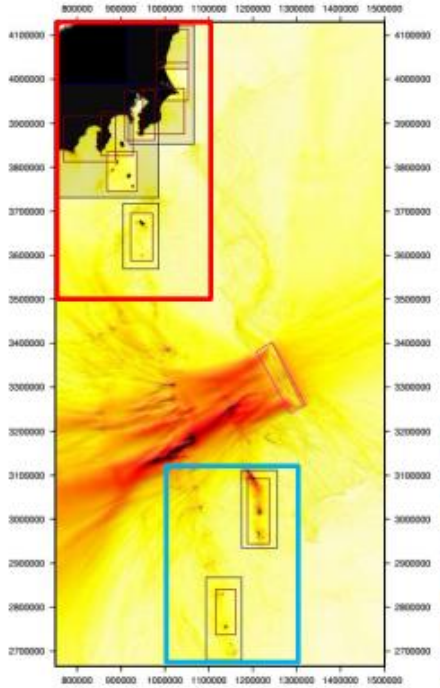
沿岸の評価点における最大水位上昇量

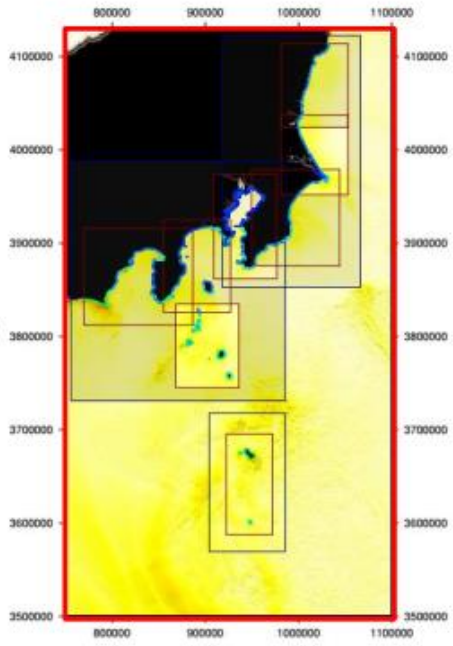


海岸線メッシュ（150 m）における最大水位上昇

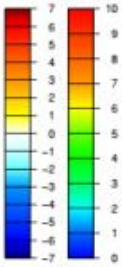


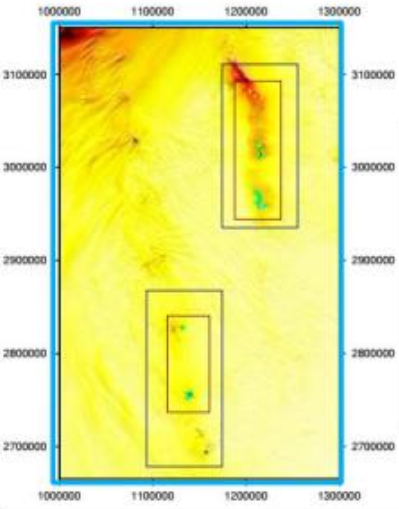
・　モデル名=IBT-073-70km



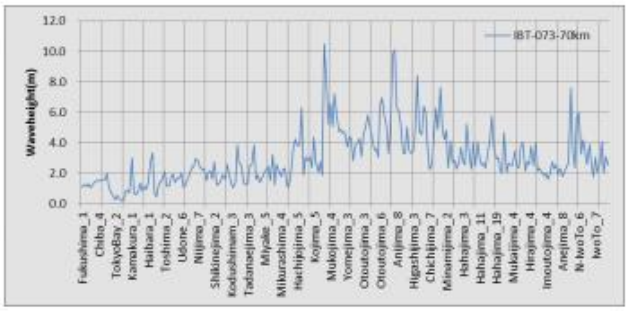


最大水位
上昇量（m）

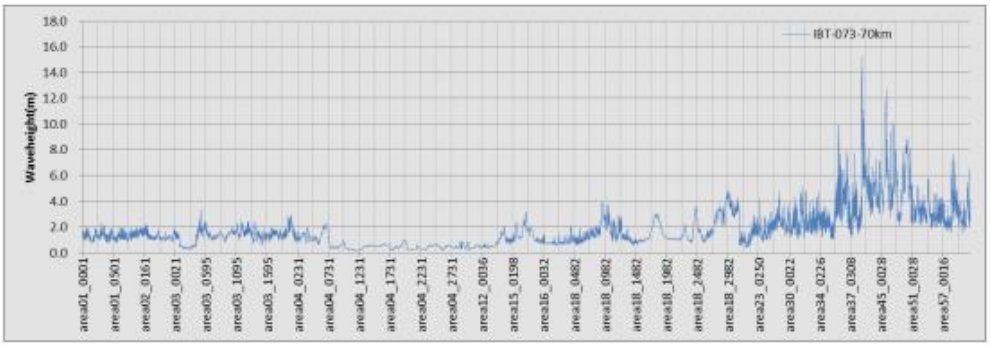




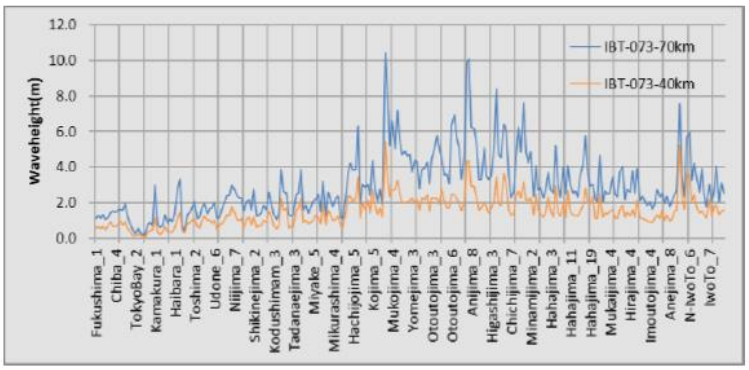
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



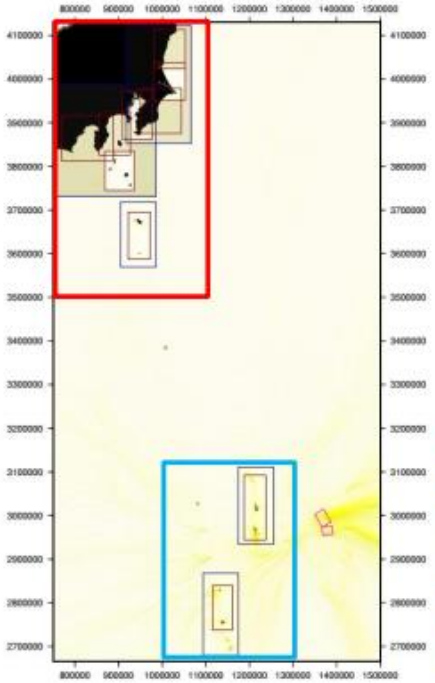
・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい

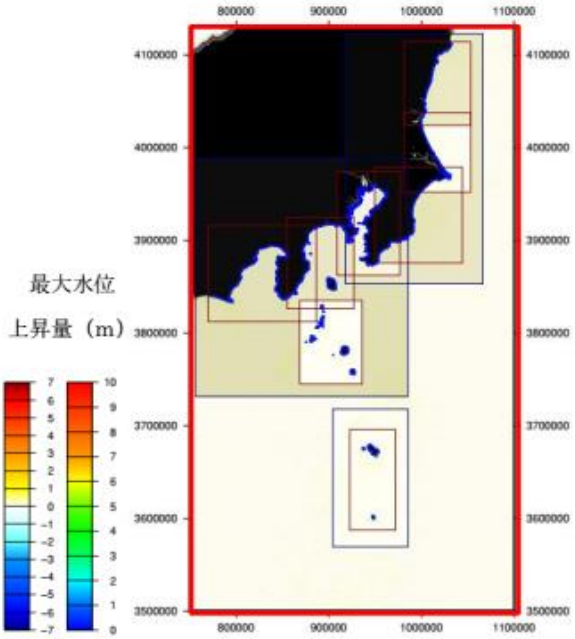


IBT-073-40km

IBT-073-70km

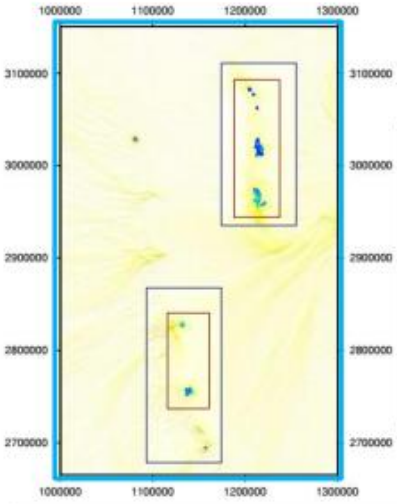
・　モデル名=IBT-109-40km



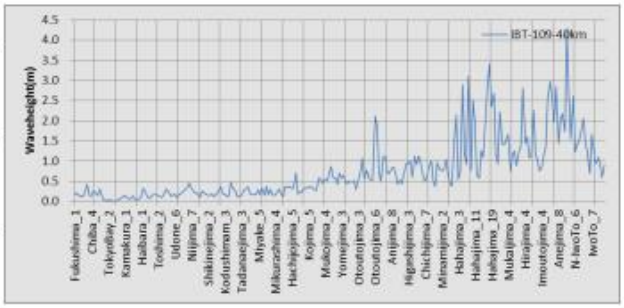


最大水位

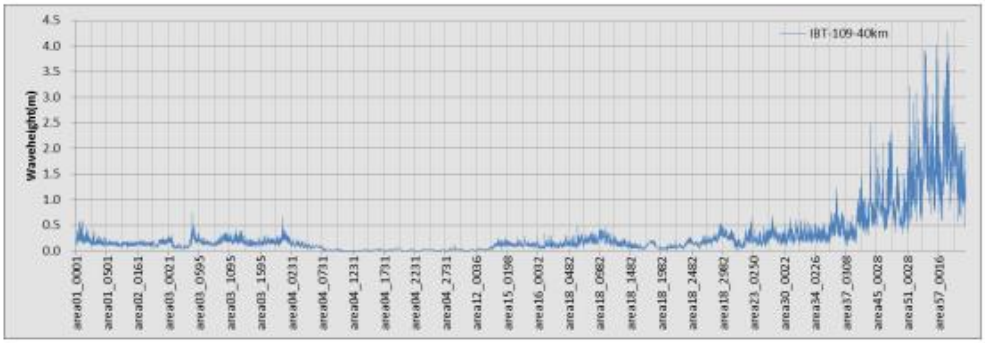
上昇量（m）



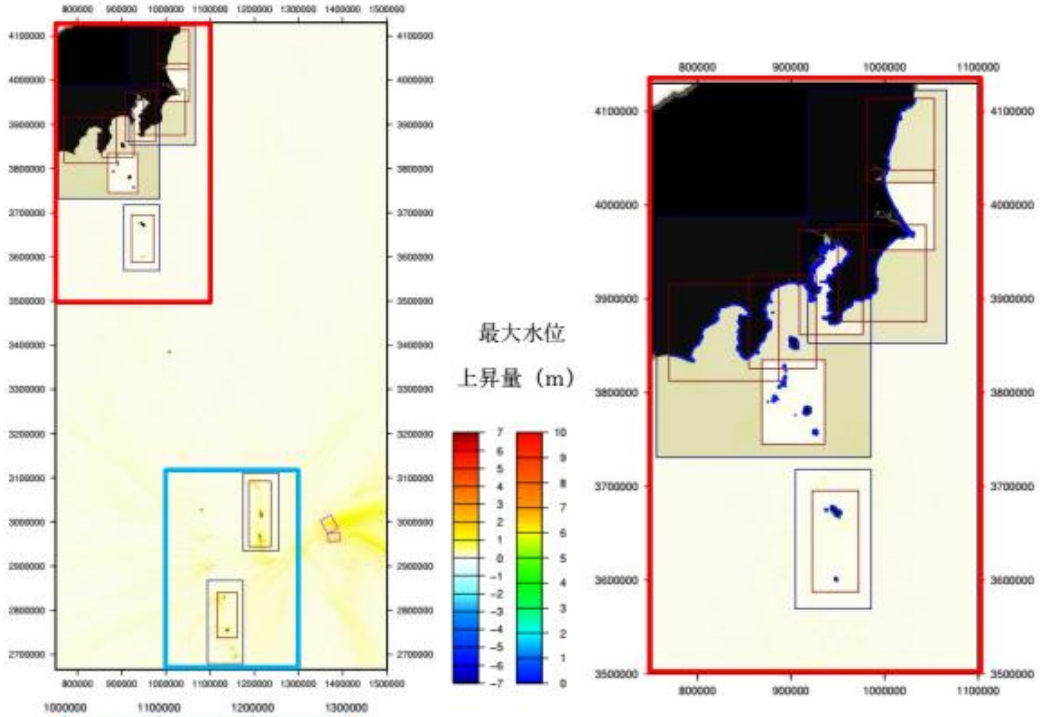
沿岸の評価点における最大水位上昇量

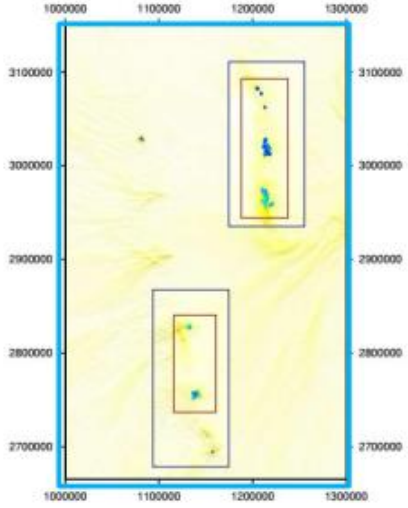


海岸線メッシュ（150 m）における最大水位上昇

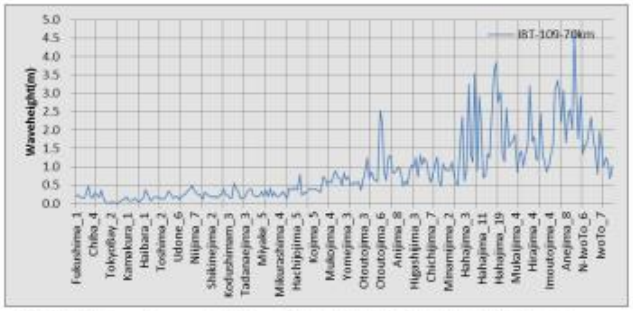


・　モデル名=IBT-109-70km

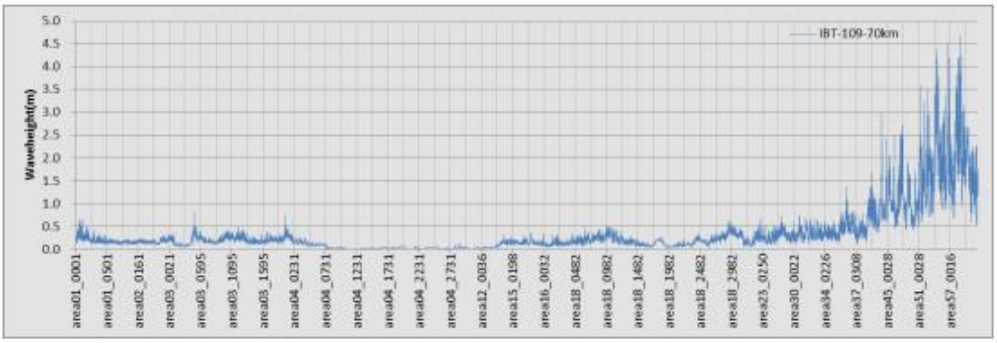




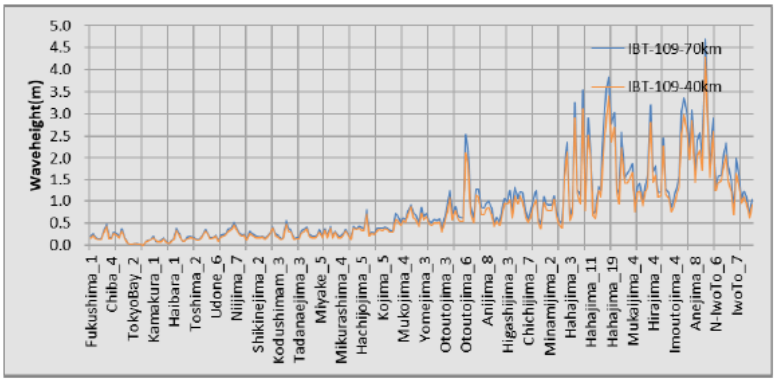
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



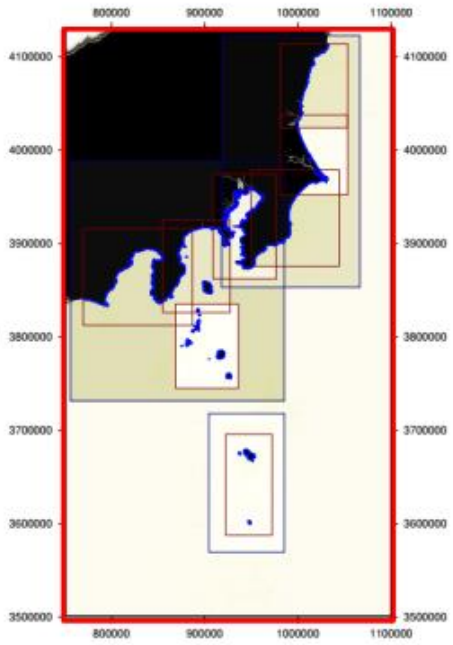
・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい

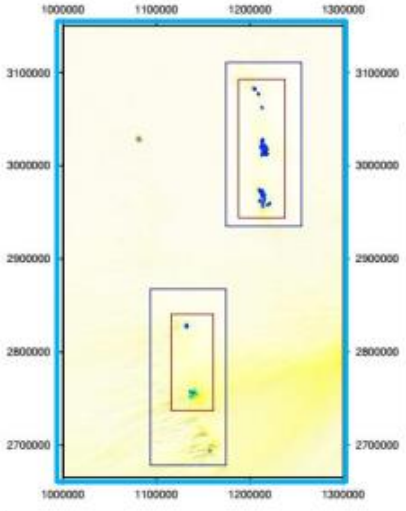


IBT-109-40km

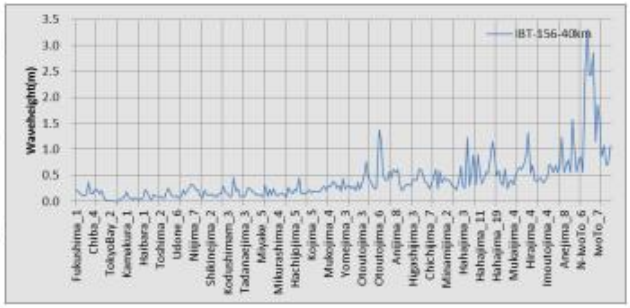
IBT-109-70km

・　モデル名=IBT-156-40km

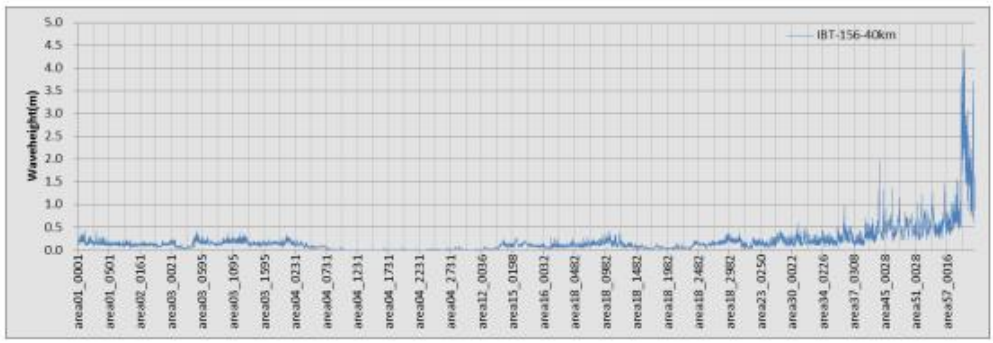




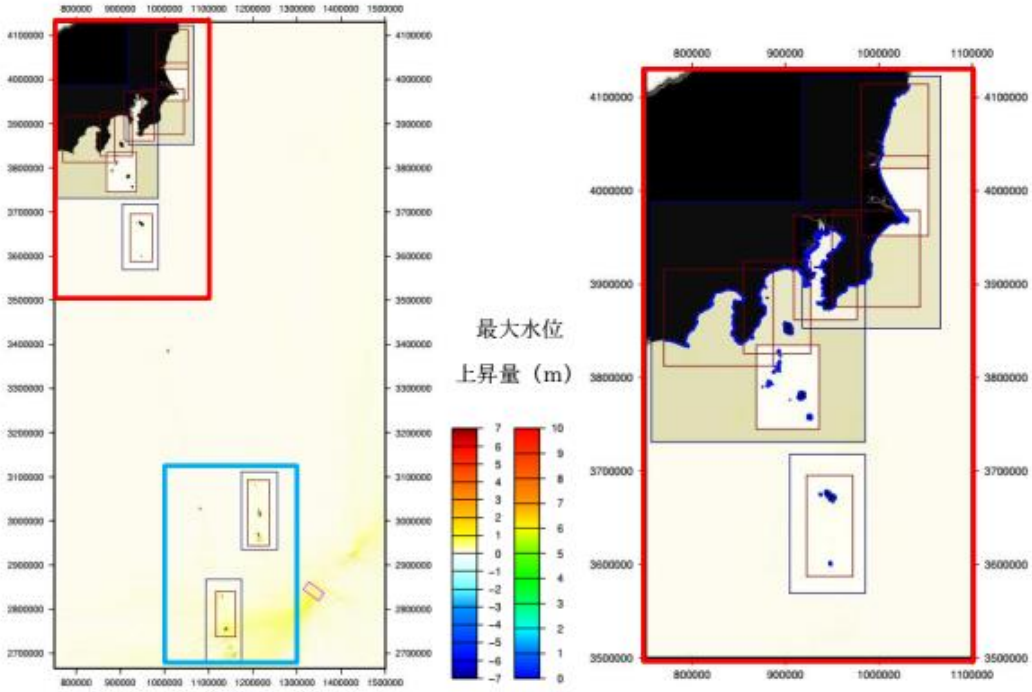
沿岸の評価点における最大水位上昇量

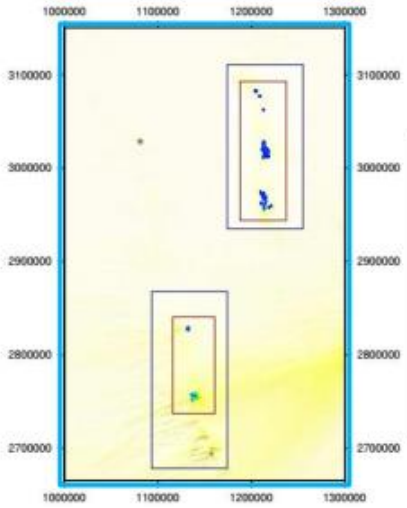


海岸線メッシュ（150 m）における最大水位上昇

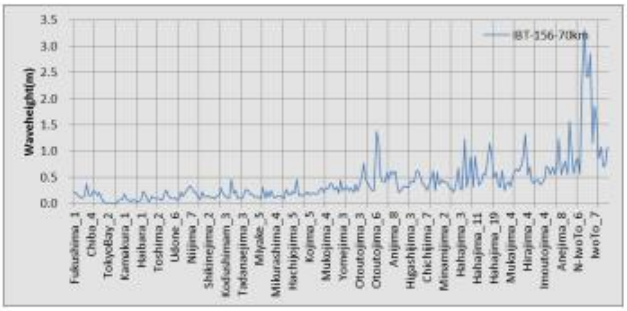


・　モデル名=IBT-156-70km

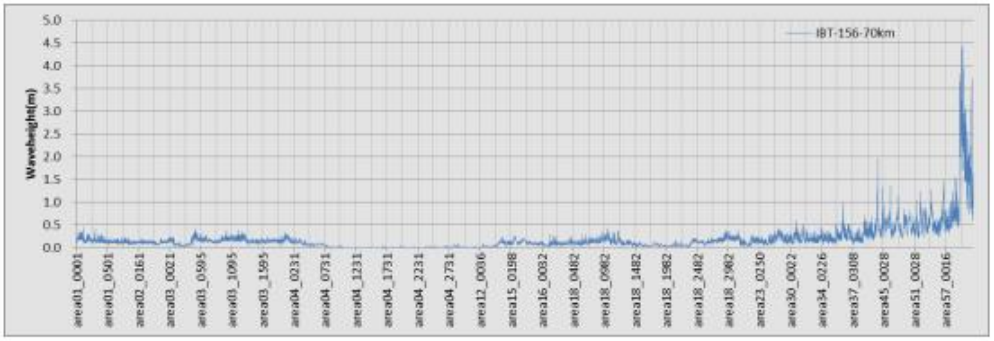




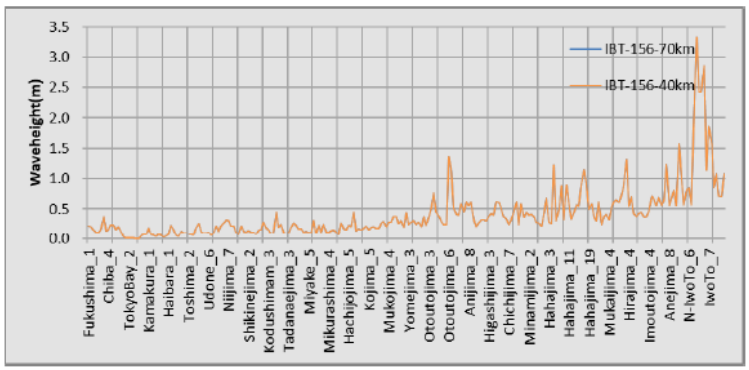
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



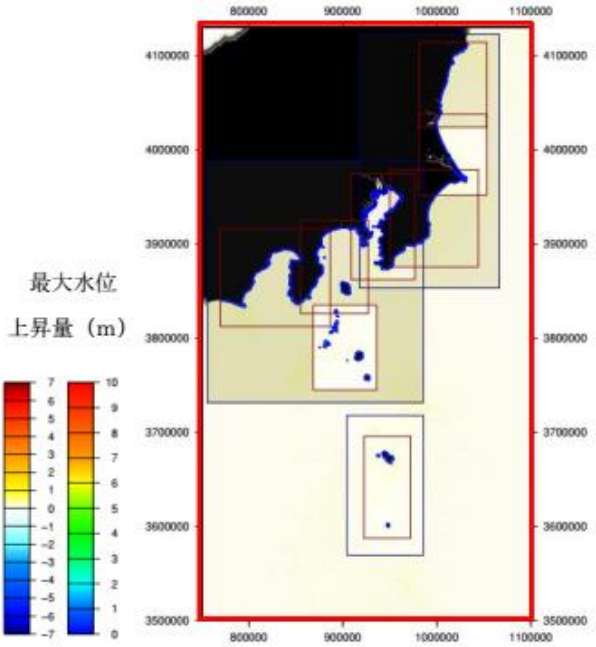
・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい



IBT-156-40km

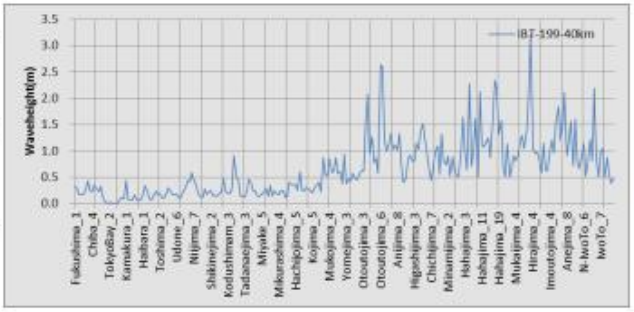
IBT-156-70km

・　モデル名=IBT-199-40km

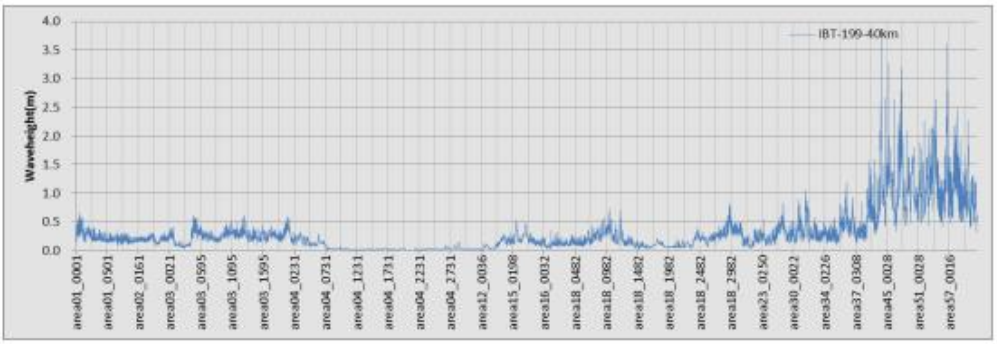


最大水位
上昇量（m）

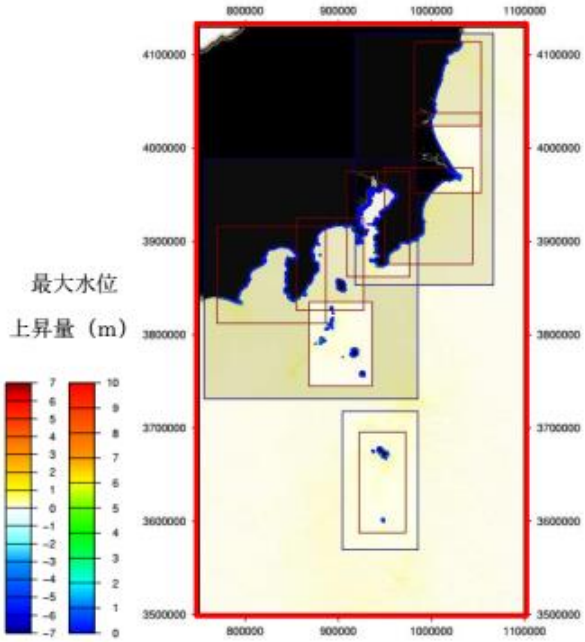
沿岸の評価点における最大水位上昇量

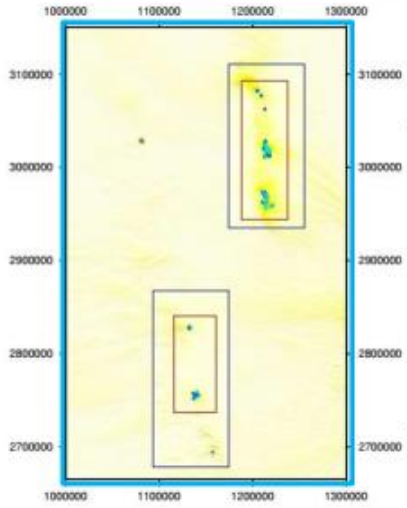


海岸線メッシュ（150 m）における最大水位上昇

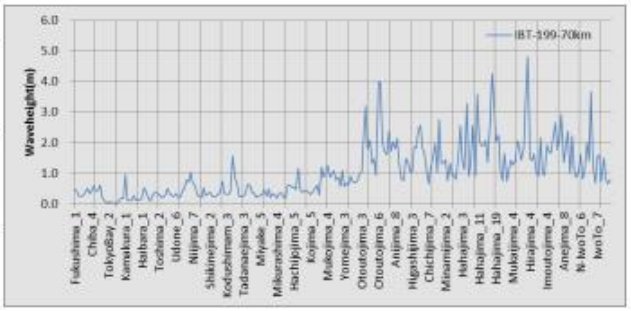


・　モデル名=IBT-199-70km

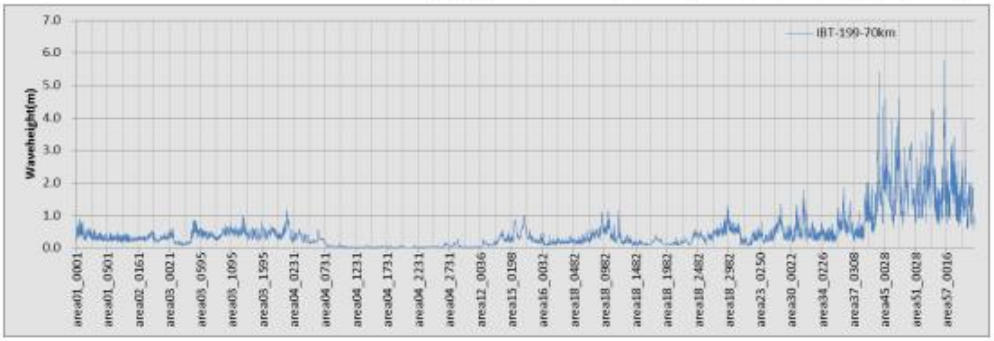




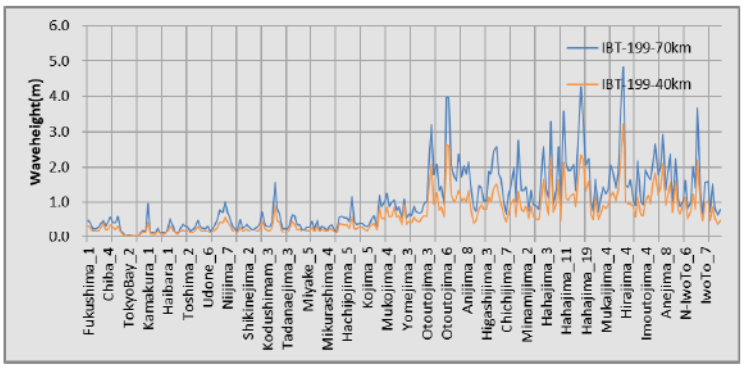
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



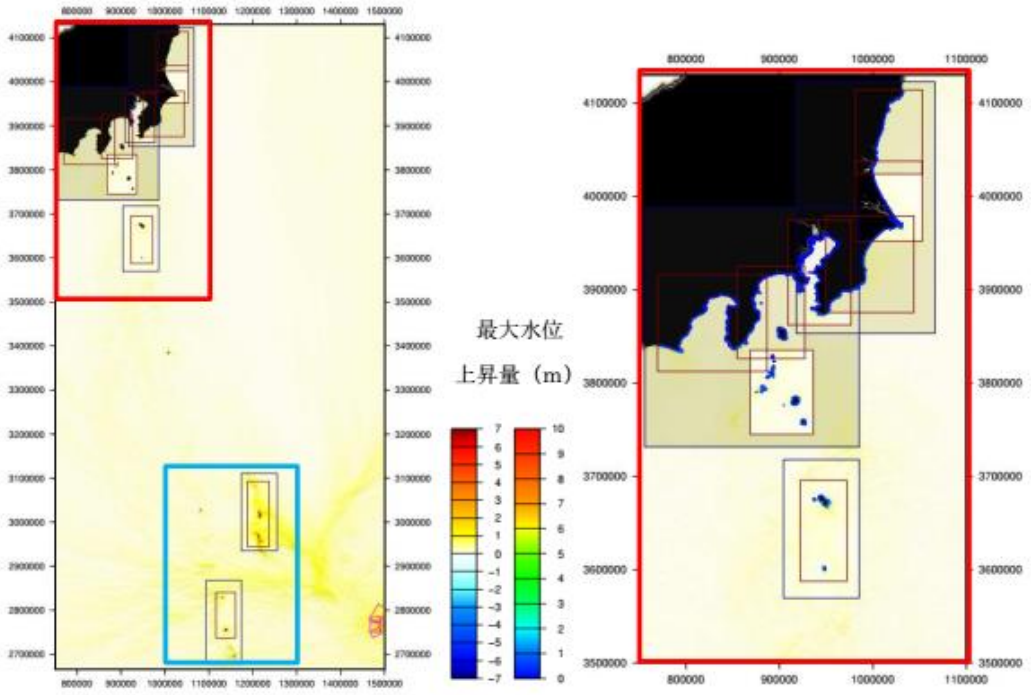
・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい

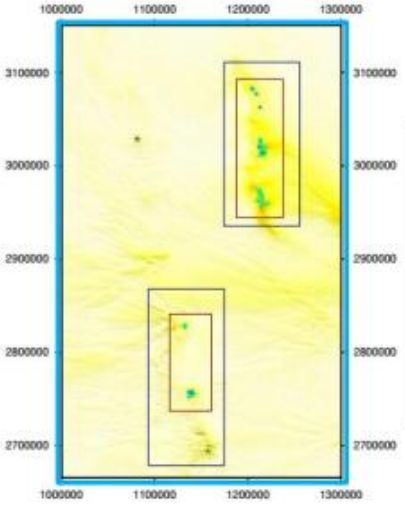


IBT-199-40km

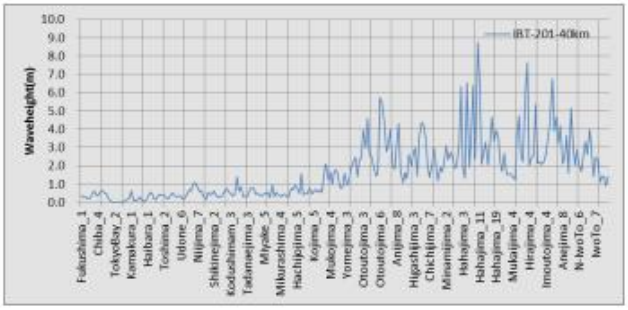
IBT-199-70km

・　モデル名=IBT-201-40km

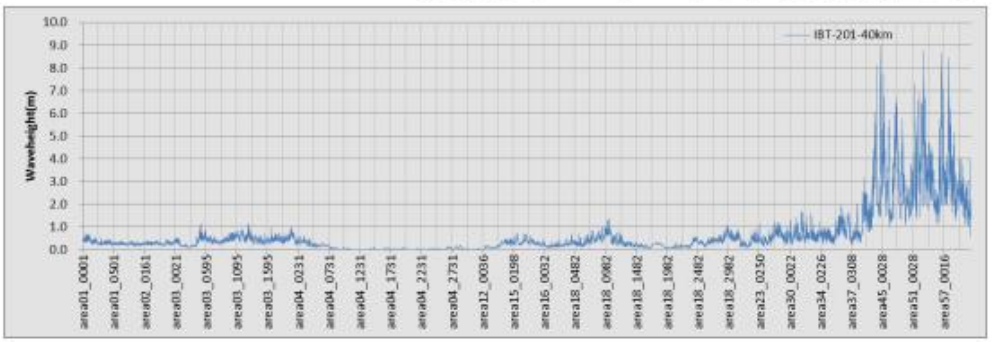




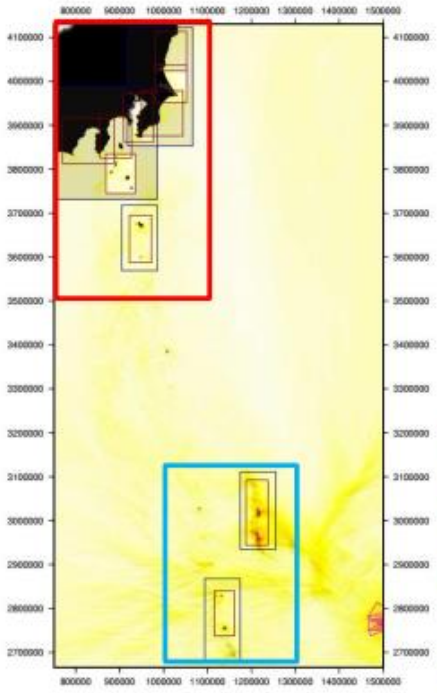
沿岸の評価点における最大水位上昇量

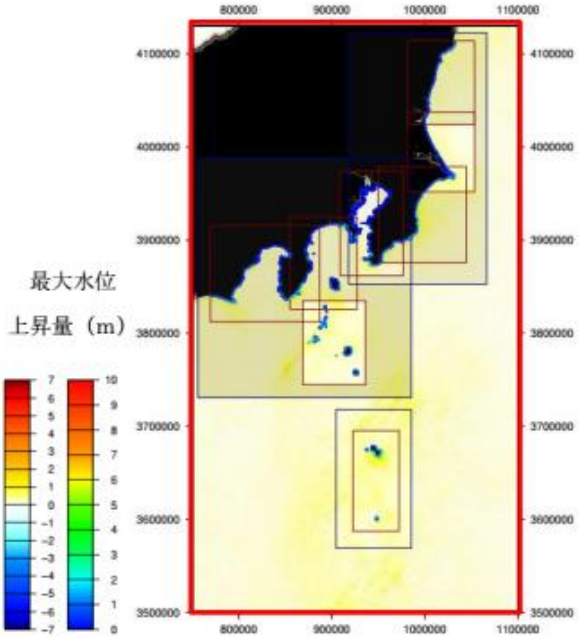


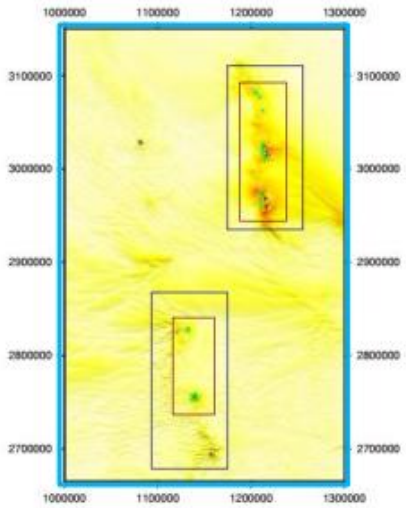
海岸線メッシュ（150 m）における最大水位上昇



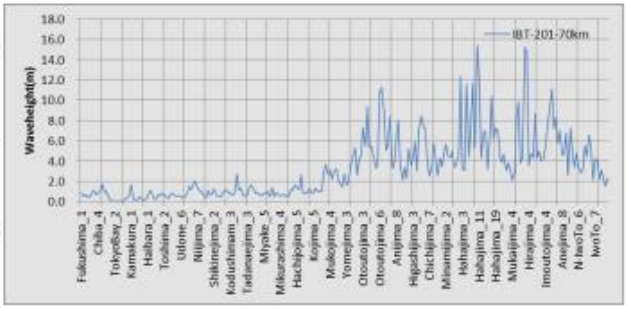
・　モデル名=IBT-201-70km



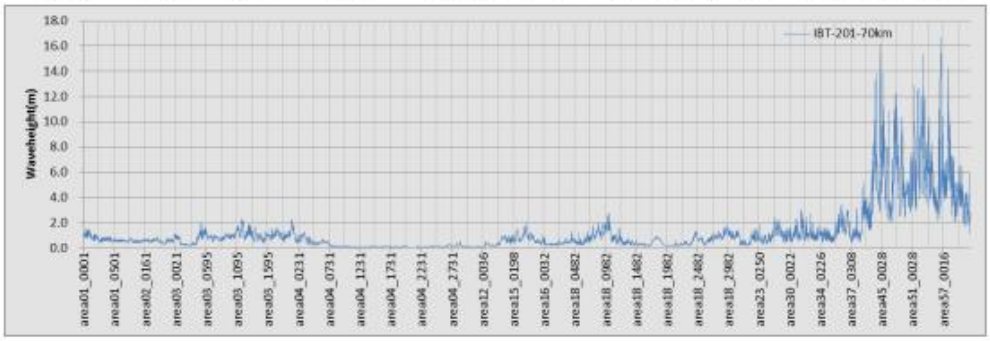




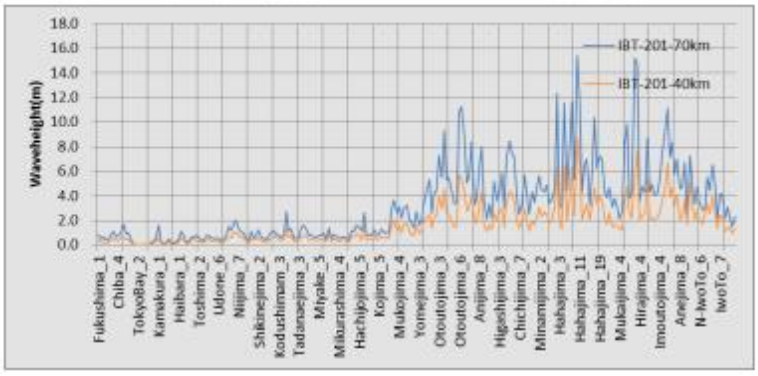
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



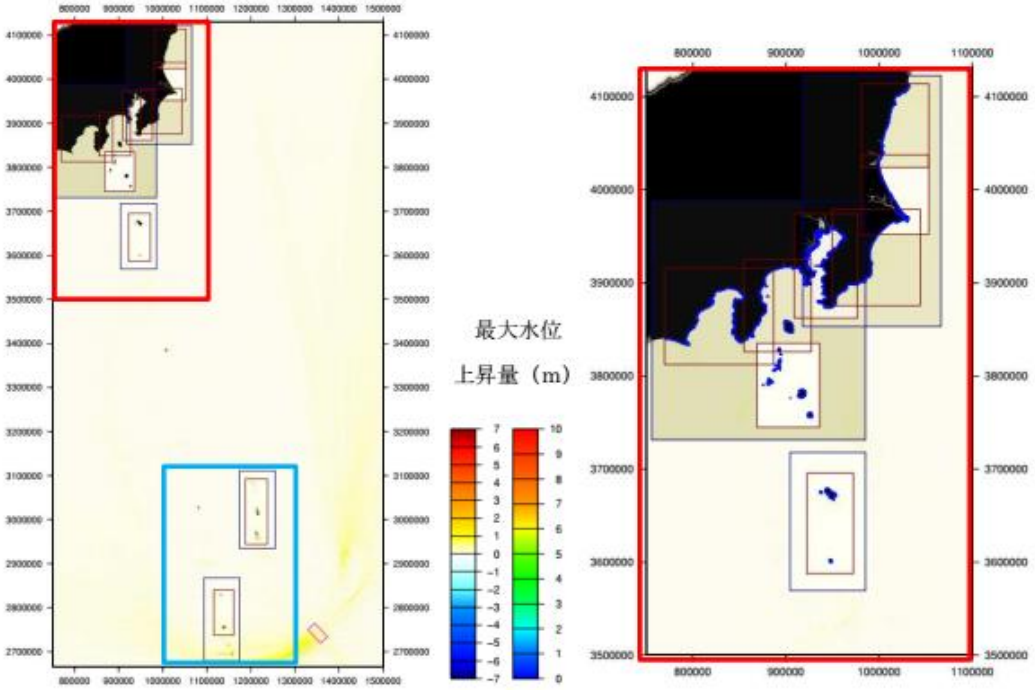
・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい

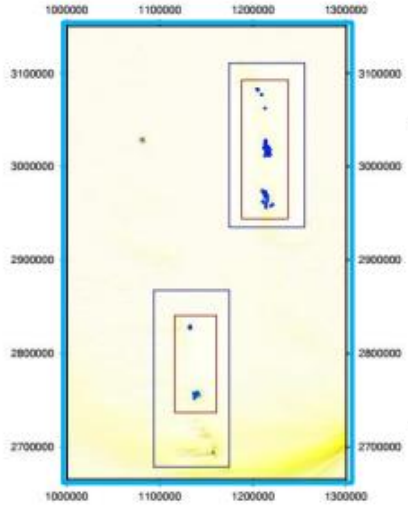


IBT-201-40km

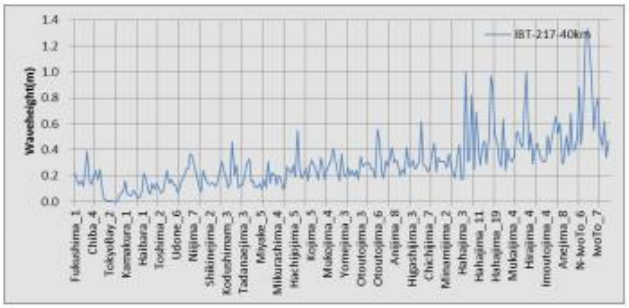
IBT-201-70km

・　モデル名=IBT-217-40km

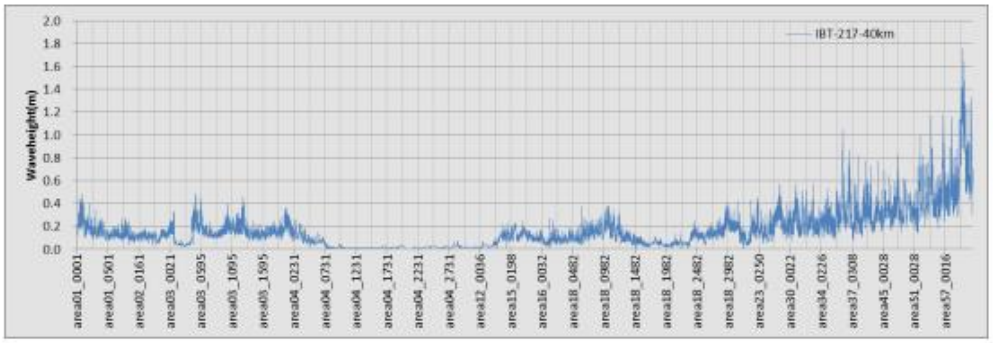




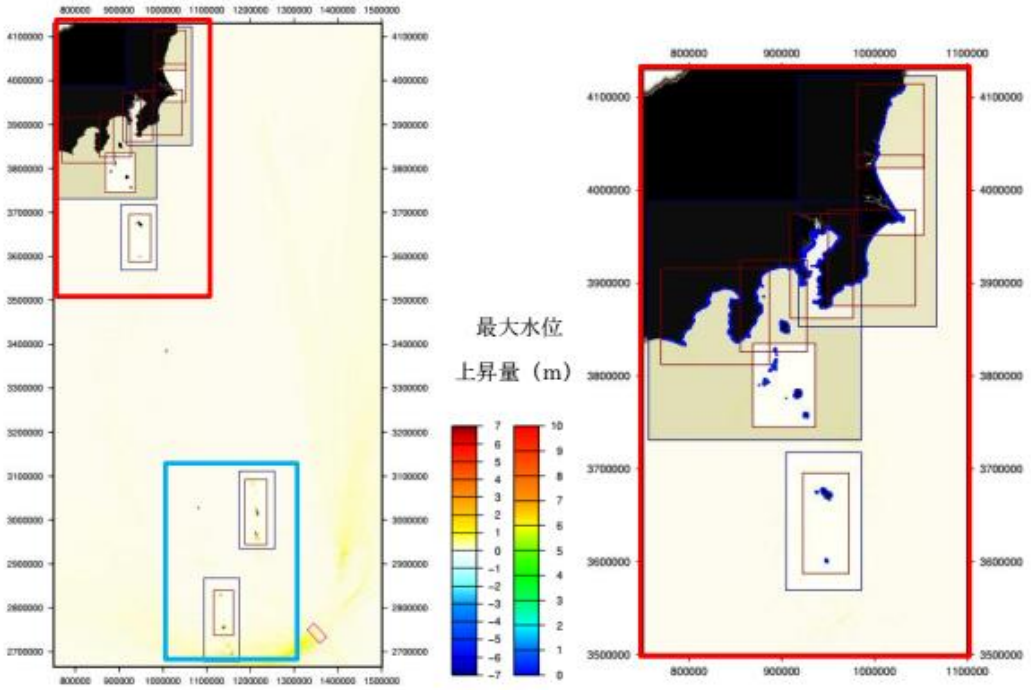
沿岸の評価点における最大水位上昇量

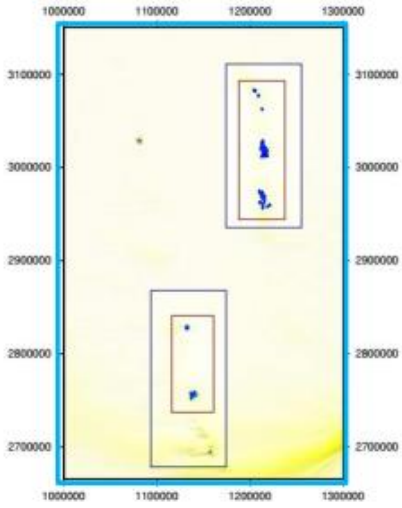


海岸線メッシュ（150 m）における最大水位上昇

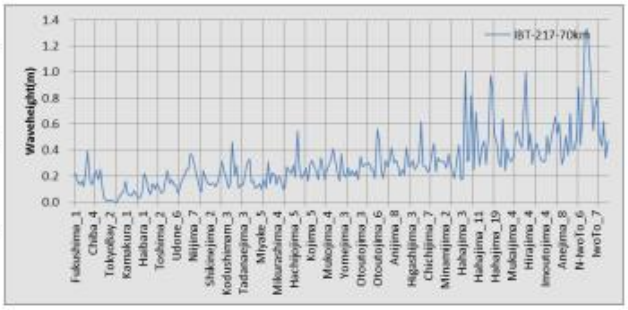


・　モデル名=IBT-217-70km

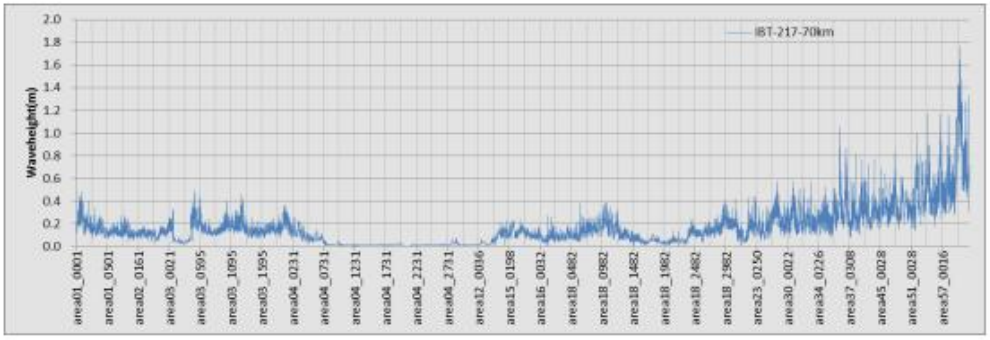




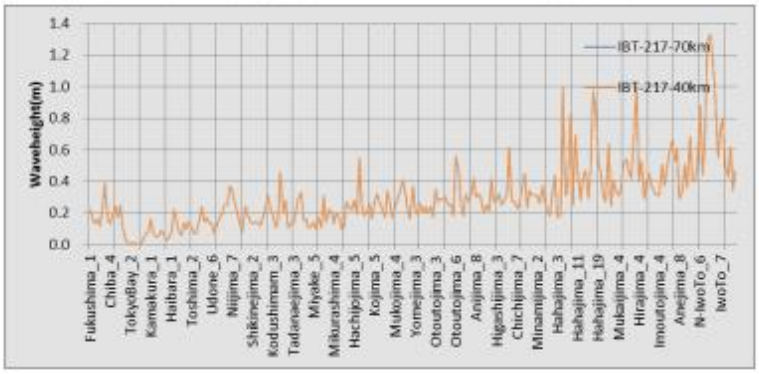
沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇



・断層下端深度（断層幅）のちがいによる沿岸評価点における最大水位上昇量のちがい

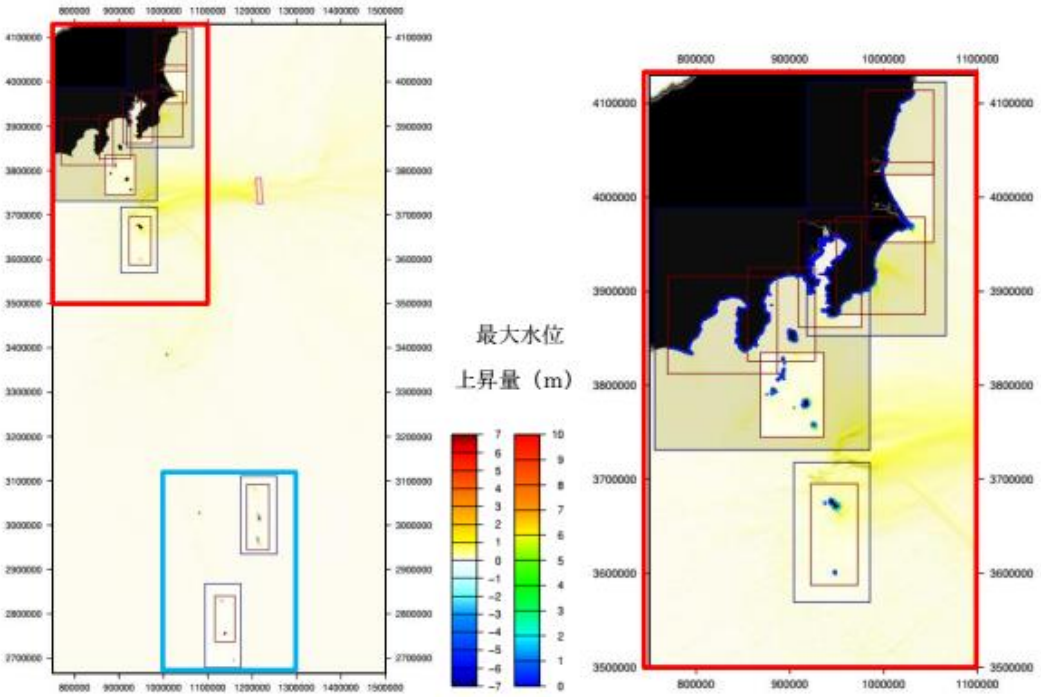


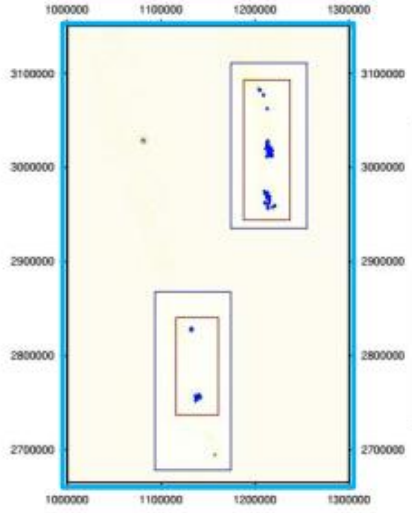
IBT-217-40km

IBT-217-70km

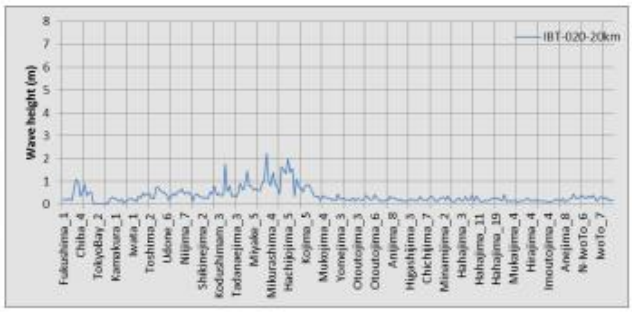
・アウターライズ領域および小笠原海台の断層で、断層下端深度を 20 ㎞（モホ面を想定）として設定した場合についての計算結果を示す。前述の断層下端深度が 40 ㎞と 70 ㎞の断層モデルは、最終モデルの計算結果を示しているが、下端を 20 ㎞とする設定は最終的な断層モデルを設定する際には採用していないため、途中段階の断層上端形状を使用している。そのため、最終モデルである下端 40 ㎞および 70 ㎞とは厳密には形状が異なっているものもある。

・　モデル名=IBT-020-20km



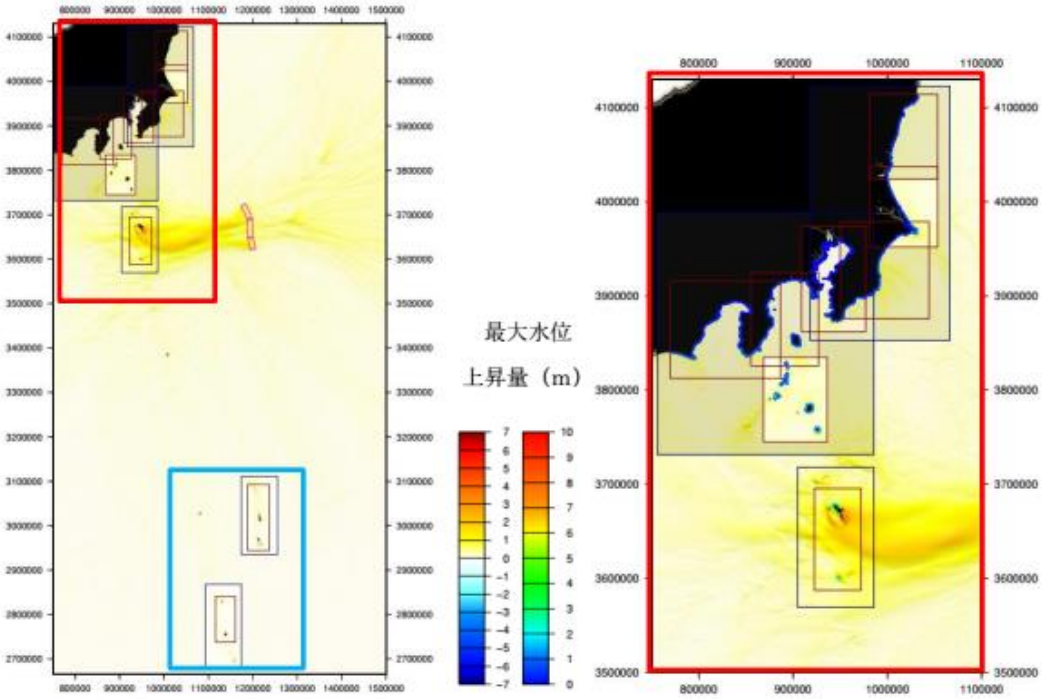


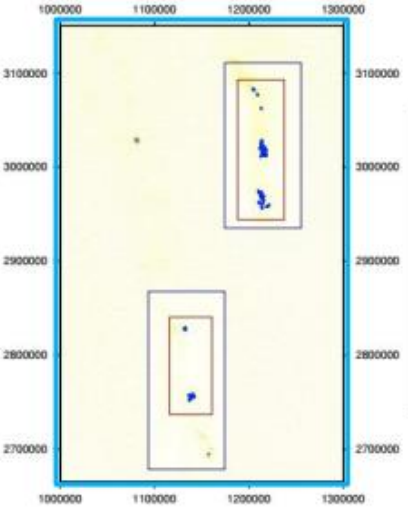
沿岸の評価点における最大水位上昇量



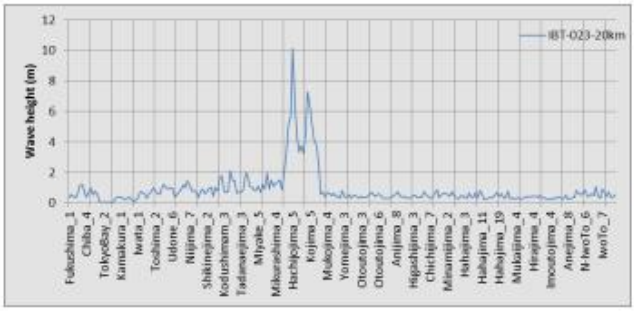
海岸線メッシュ（150 m）における最大水位上昇

・　モデル名=IBT-023-20km

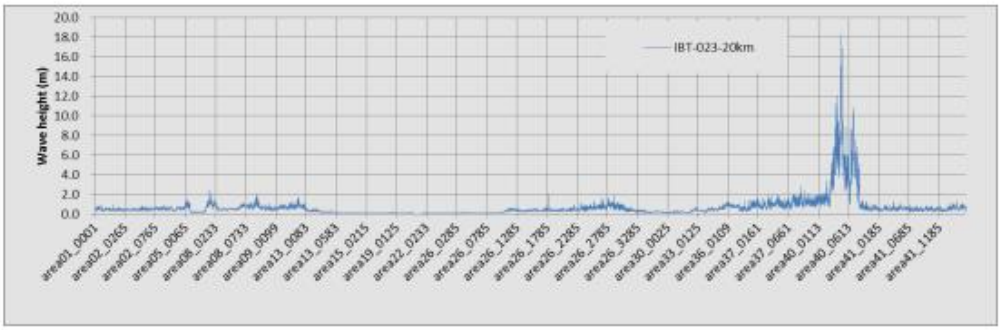




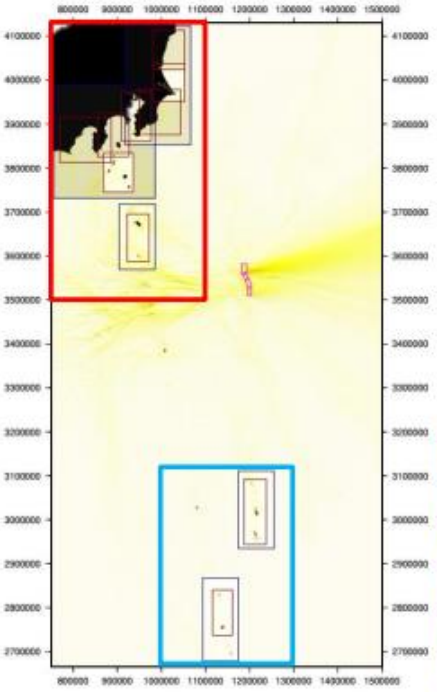
沿岸の評価点における最大水位上昇量

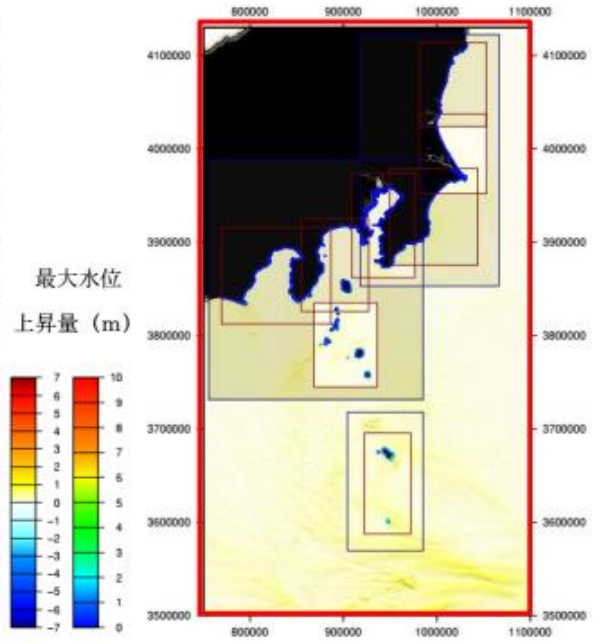


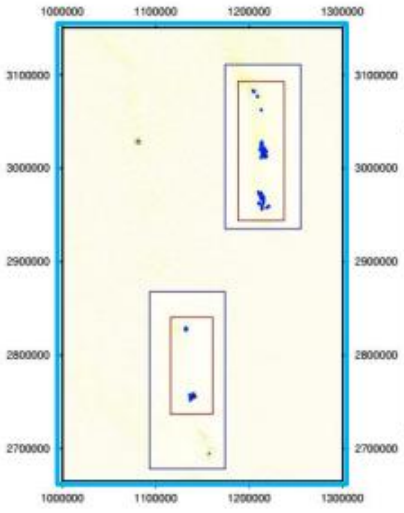
海岸線メッシュ（150 m）における最大水位上昇



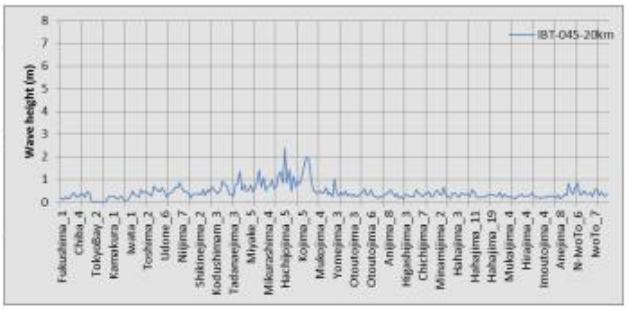
・　モデル名=IBT-045-20km



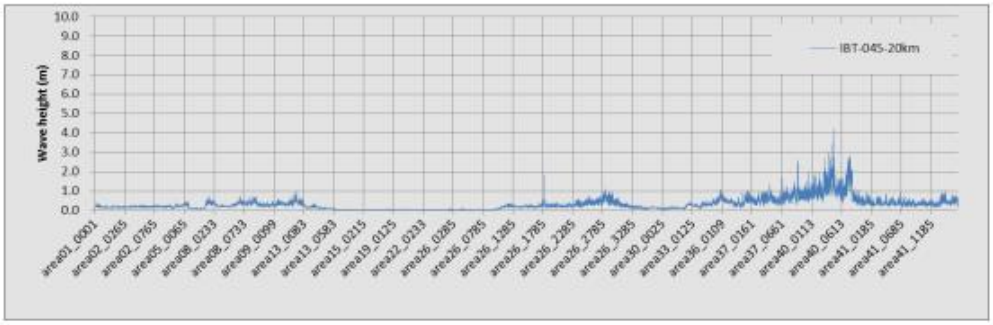




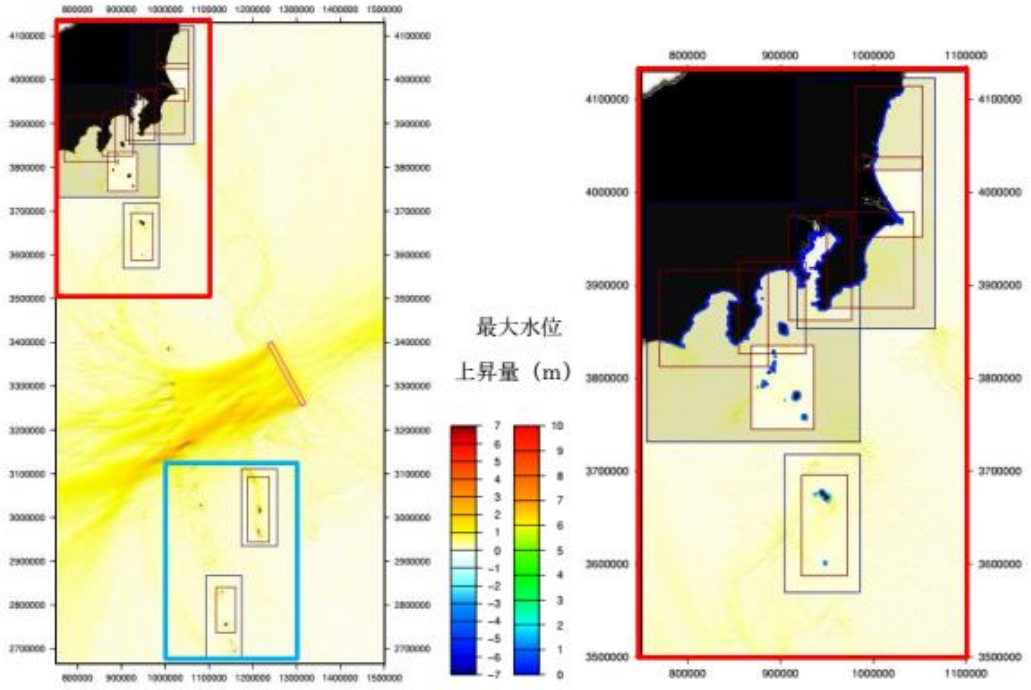
沿岸の評価点における最大水位上昇量

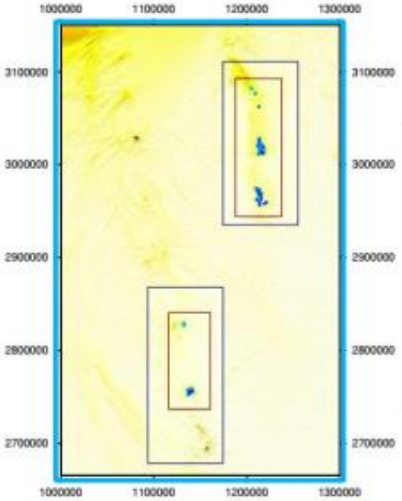


海岸線メッシュ（150 m）における最大水位上昇

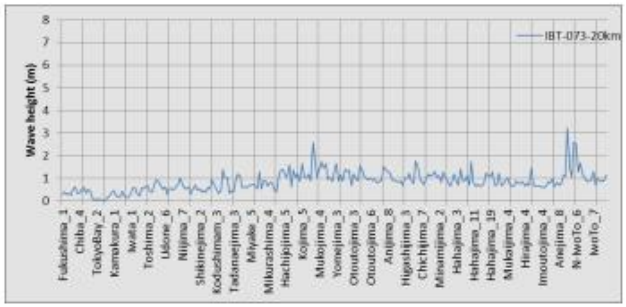


・　モデル名=IBT-073-20km

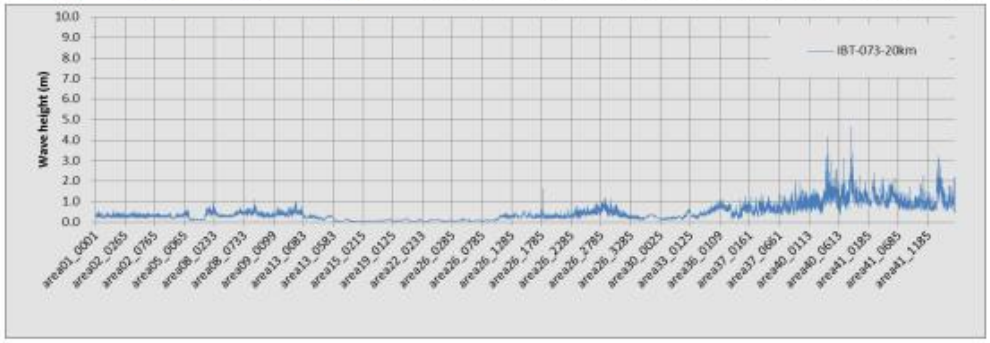




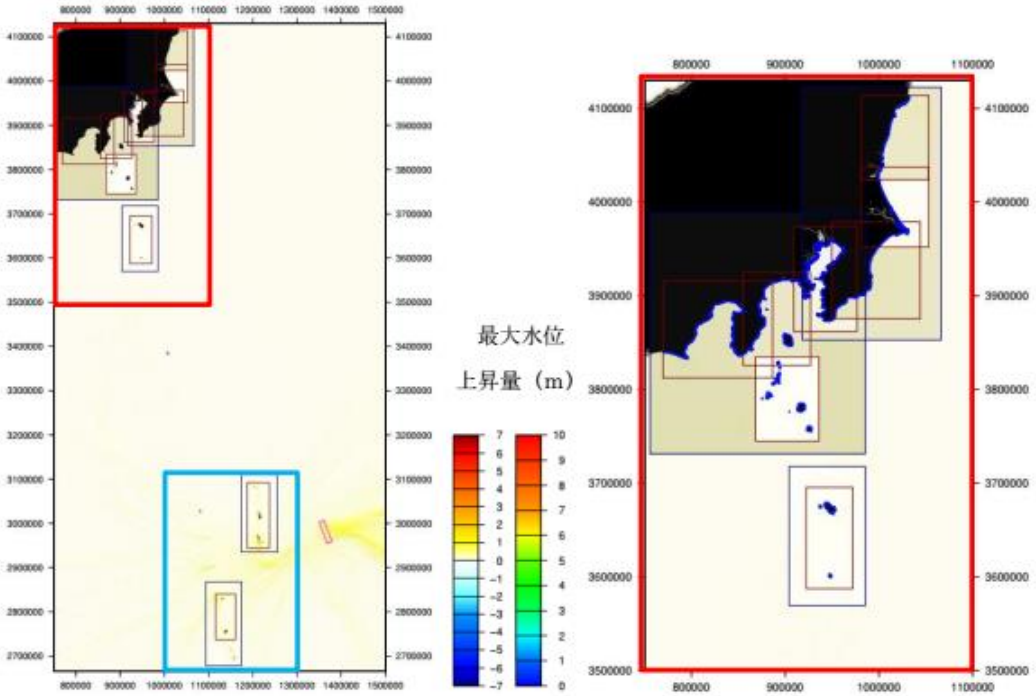
沿岸の評価点における最大水位上昇量

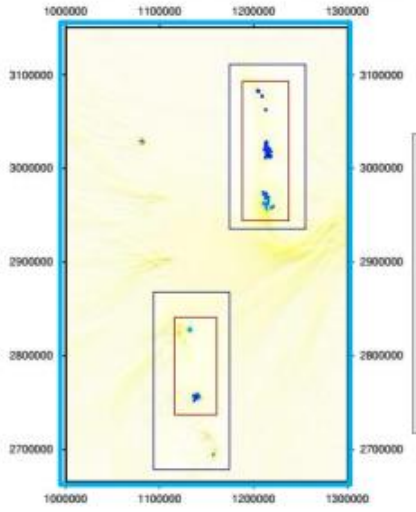


海岸線メッシュ（150 m）における最大水位上昇

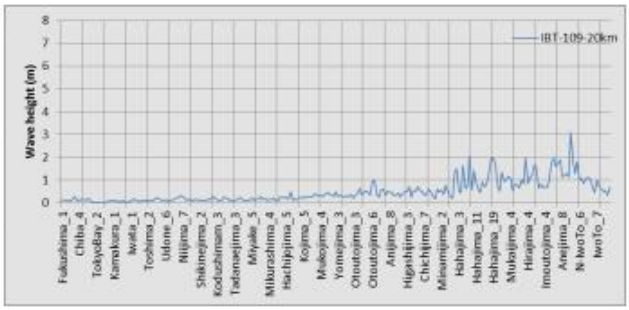


・　モデル名=IBT-109-20km

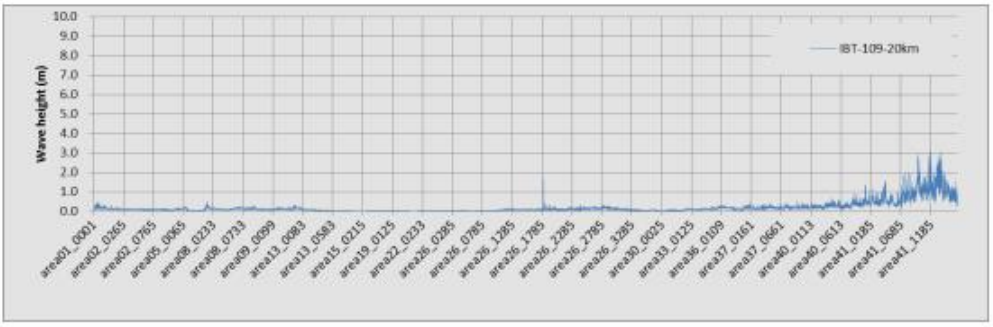




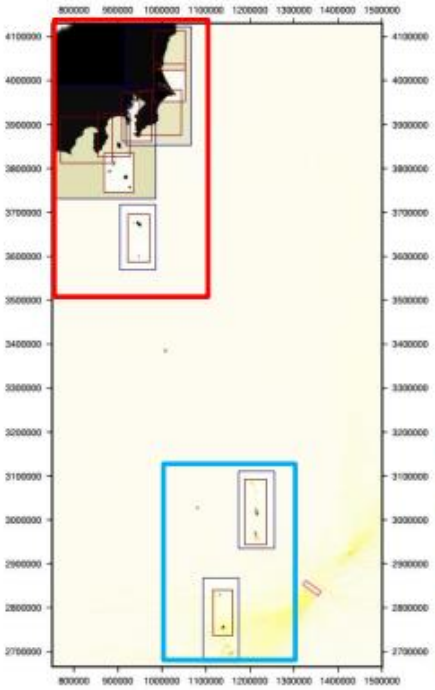
沿岸の評価点における最大水位上昇量

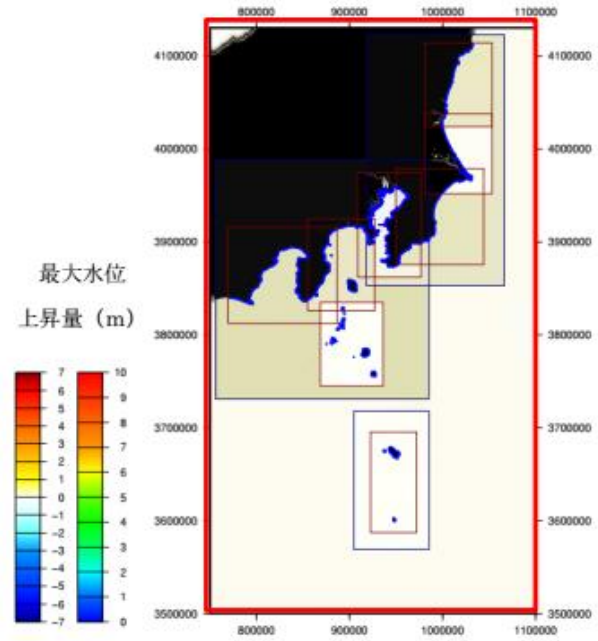


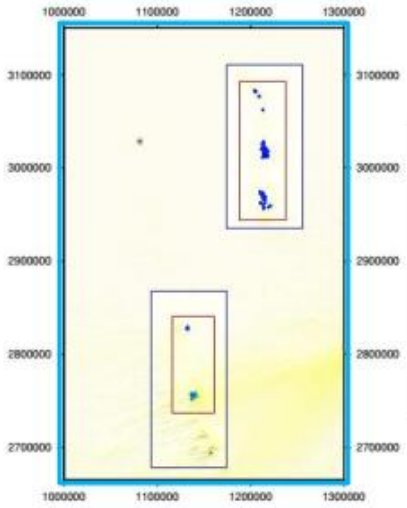
海岸線メッシュ（150 m）における最大水位上昇



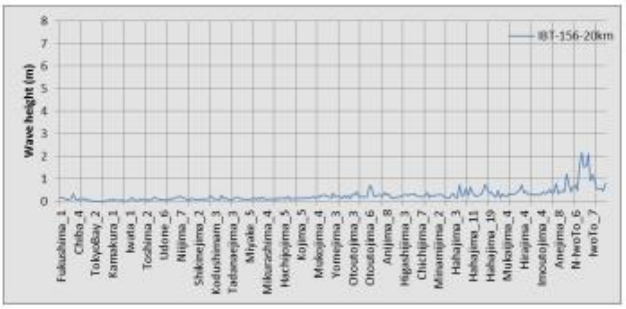
・　モデル名=IBT-156-20km



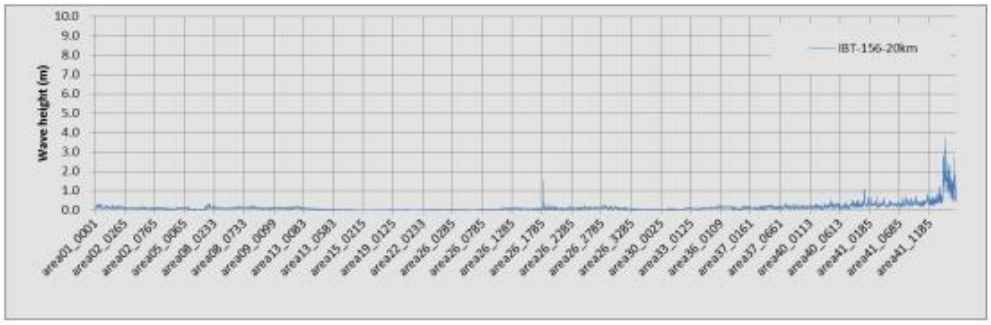




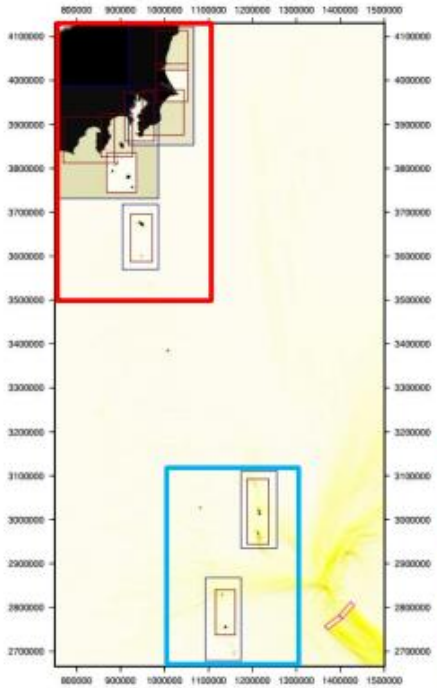
沿岸の評価点における最大水位上昇量

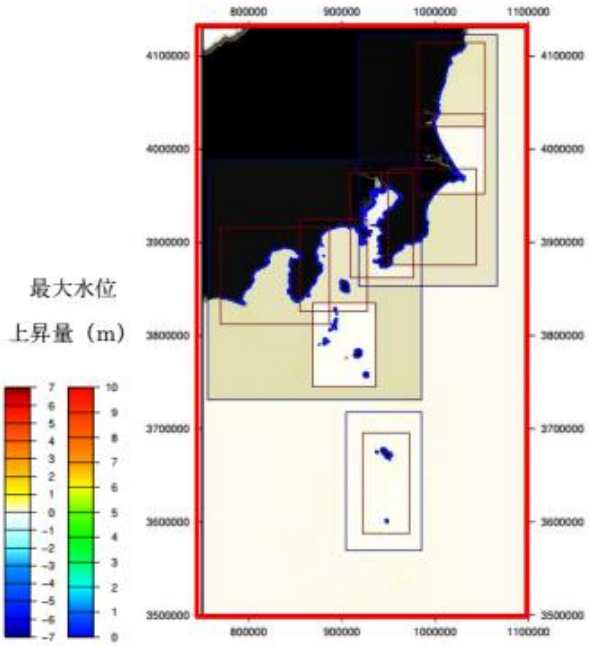


海岸線メッシュ（150 m）における最大水位上昇

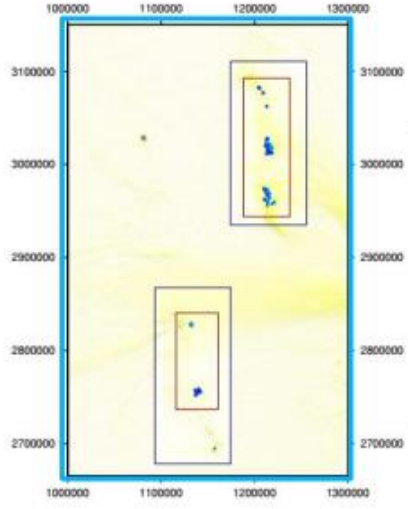


・　モデル名=IBT-199-20km

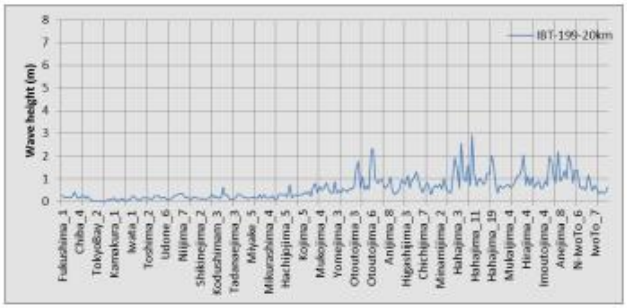




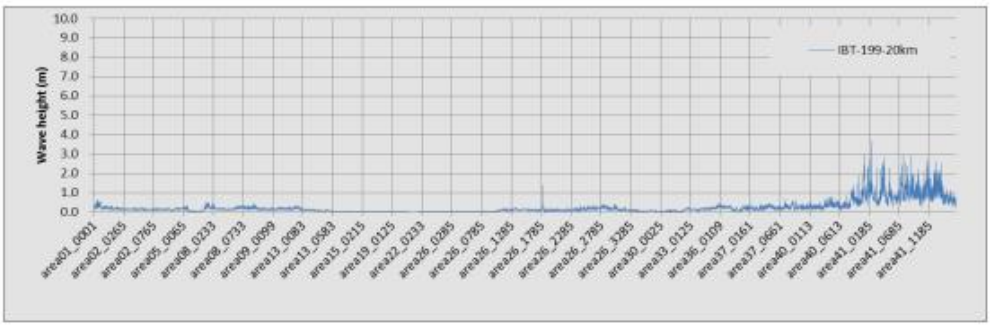
最大水位
上昇量（m）



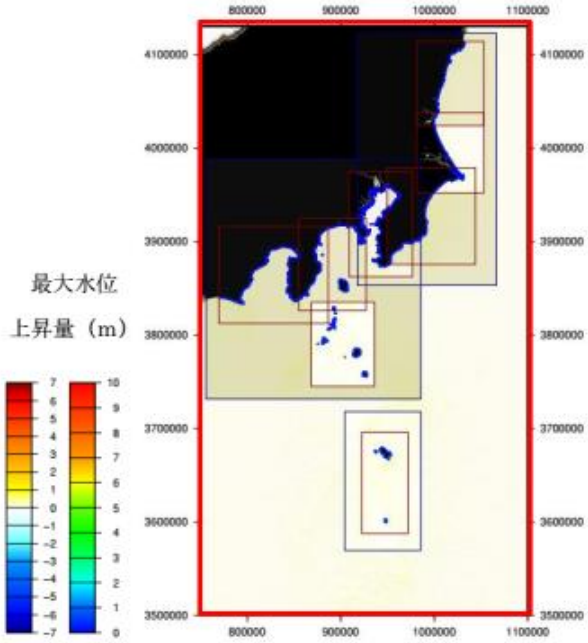
沿岸の評価点における最大水位上昇量



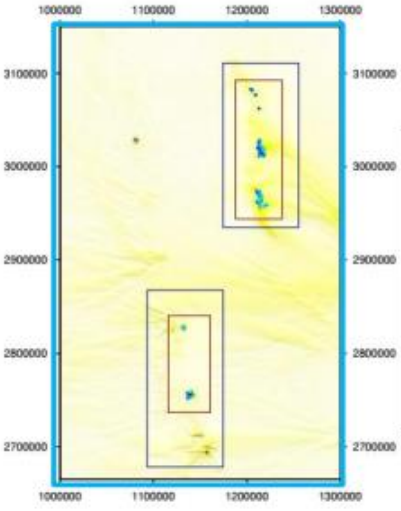
海岸線メッシュ（150 m）における最大水位上昇



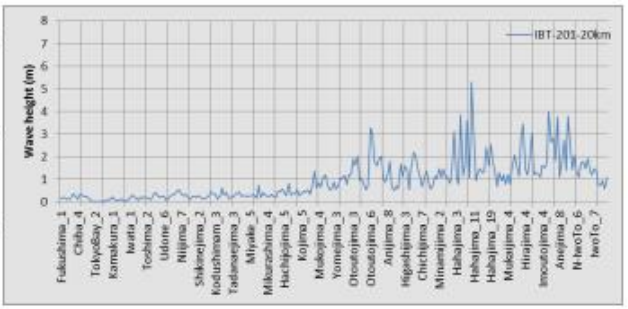
・　モデル名=IBT-201-20km



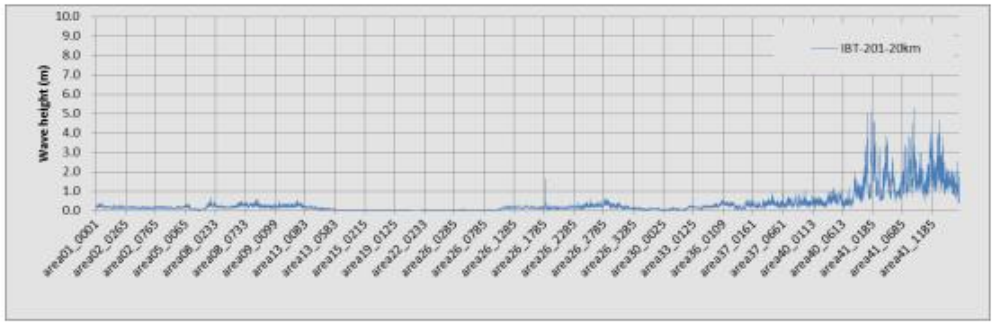
最大水位
上昇量（m）



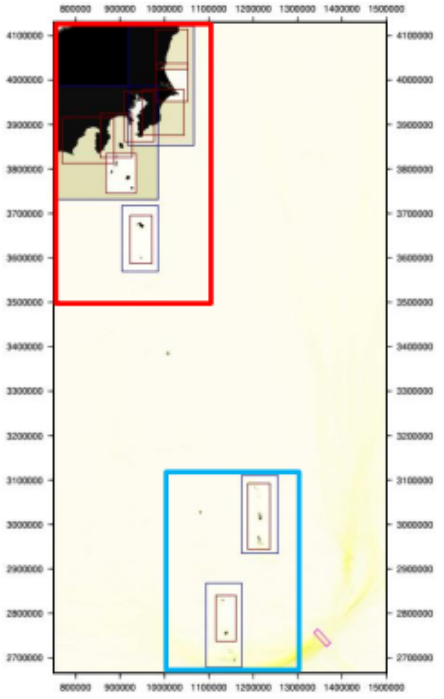
沿岸の評価点における最大水位上昇量

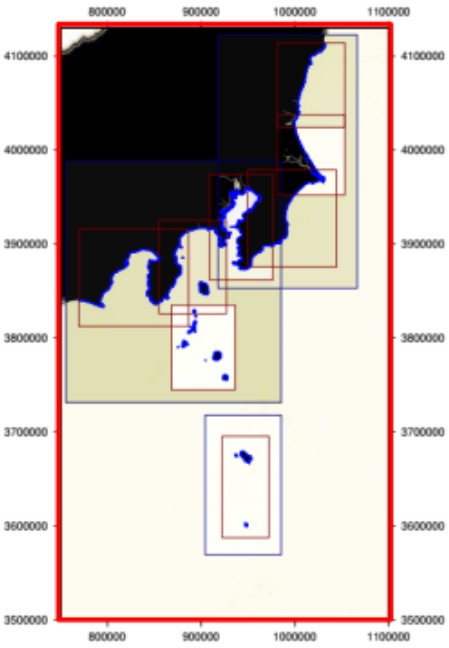


海岸線メッシュ（150 m）における最大水位上昇



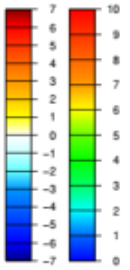
・　モデル名=IBT-217-20km

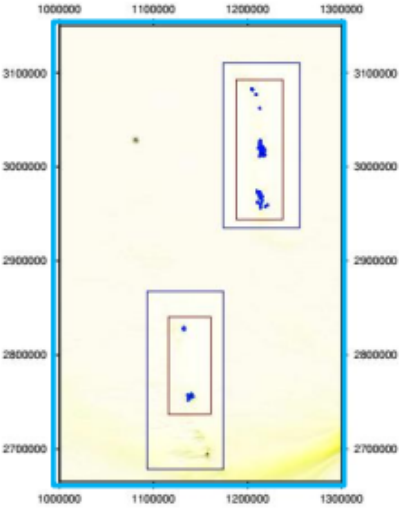




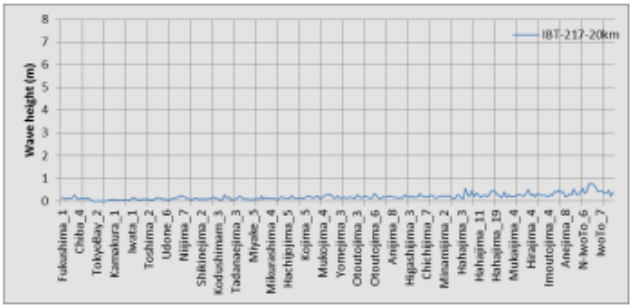
最大水位

上昇量（m）





沿岸の評価点における最大水位上昇量



海岸線メッシュ（150 m）における最大水位上昇