

Map ID (Figure 1)	Site Name	Latitude (Decimal degrees)	Longitude (Decimal degrees)	Start of POR (Decimal year)	End of POR (Decimal Year)	Length of POR (Years)	Number of Samples (Days)	Total Vertical Displacement over POR (cm)	Annual Rate of Change in Ellipsoidal Height 2017-2021 (cm/yr)*
1	ADKS	29.7910	-95.5864	1993.520	2021.991	28.471	8462	-1.8	-0.11
2	ALEF	29.6918	-95.6351	2014.259	2022.021	7.762	2834	-3.0	-0.41
3	ANG5	29.3015	-95.4851	2003.447	2019.518	16.071	5148	-4.5	-0.26
4	ANG6	29.3017	-95.4849	2003.428	2019.518	16.090	5260	-3.9	-0.08
5	AULT	29.9978	-95.7447	2015.557	2022.021	6.464	2293	-5.5	-1.12
6	CFHS	29.9192	-95.6319	2015.595	2022.021	6.426	2292	-8.0	-1.23
7	CFJV	29.8817	-95.5558	2015.773	2022.021	6.248	2280	-4.2	-0.71
8	CMFB	29.6814	-95.7288	2014.409	2022.021	7.611	2746	-2.7	-0.42
9	COH2	29.6285	-95.4116	2009.005	2022.018	13.013	4210	-1.6	0.03
10	COH6	30.0397	-95.1848	2004.249	2021.999	17.750	3153	-4.2	0.04
11	COTM	29.3938	-94.9982	2015.097	2022.021	6.924	2271	-1.1	-0.18
12	CSTE	29.7956	-95.5107	2015.387	2021.854	6.467	2360	-4.0	-0.22
13	DEN1	29.5104	-95.2580	2011.778	2021.728	9.949	3464	-1.9	-0.26
14	DEN2	29.5049	-95.2540	2011.778	2021.728	9.949	2269	-0.5	-0.06
15	DEN3	29.4937	-95.2546	2011.778	2019.666	7.888	2679	-0.3	-0.19
16	DEN4	29.5002	-95.2296	2015.825	2021.728	5.903	1745	-0.6	-0.12
17	DISD	29.2893	-95.7404	2015.480	2022.021	6.541	2247	1.4	0.11
18	DMFB	29.6227	-95.5837	2014.771	2022.021	7.250	2647	-2.7	-0.31
19	DWI1	29.0136	-95.4037	2009.399	2022.021	12.621	4231	-1.6	-0.05
20	FSFB	29.5562	-95.6305	2014.371	2022.021	7.650	2665	-0.4	-0.26
21	GSEC	30.1973	-95.5281	2015.756	2022.021	6.264	2288	-3.1	-0.85
22	HCC1	29.7879	-95.5612	2012.914	2022.021	9.106	3315	-5.1	-0.33
23	HCC2	29.7884	-95.5620	2013.139	2021.670	8.531	2767	-6.3	-0.42
24	HPEK	29.7549	-95.7157	2014.396	2021.974	7.578	1848	-9.8	-1.29
25	HSMN	29.8004	-95.4696	2013.298	2022.021	8.723	3180	-2.1	-0.13
26	JGS2	30.0454	-94.8905	2012.463	2022.021	9.558	3218	-1.3	0.06
27	KKES	29.8503	-95.5949	2015.598	2022.021	6.423	2260	-6.7	-1.20
28	KPCD	29.9260	-95.9240	2016.441	2021.593	5.153	1839	-2.2	-0.39
29	KPCS	29.9260	-95.9240	2016.441	2021.593	5.153	1627	-1.6	-0.38
30	LCBR	30.1824	-96.6019	2010.538	2021.960	11.422	2557	-1.2	-0.14
31	LCI1	29.8075	-95.4425	2012.463	2021.892	9.429	3001	-2.9	-0.06
32	LGC1	30.0446	-94.0746	2013.531	2022.021	8.490	2620	-11.5	-1.49
33	LKHU	29.9135	-95.1458	1996.071	2021.998	25.927	8980	2.4	-0.01
34	MDWD	29.7714	-95.5952	2013.303	2022.021	8.717	3145	-5.4	-0.62
35	MEPD	29.6581	-95.2396	2014.040	2022.021	7.981	2914	1.8	0.15
36	MRHK	29.8041	-95.7452	2014.396	2022.021	7.625	2693	-11.9	-1.67
37	NASA	29.5520	-95.0962	2014.201	2021.621	7.420	2551	-0.1	0.04
38	NBRY	30.6664	-96.4671	2012.463	2021.336	8.873	3149	-1.7	-0.18
39	NETP	29.7912	-95.3342	1993.517	2021.991	28.474	8079	0.7	0.02
40	OKEK	29.7250	-95.8033	2014.576	2022.021	7.444	2652	-4.8	-0.96
41	P100	29.9341	-95.1982	2019.309	2021.890	2.580	178	0.1	n/a
42	P101	28.9446	-95.3781	2019.714	2021.482	1.767	64	0.8	n/a
43	P102	29.1487	-95.6408	2019.641	2021.408	1.767	74	-77.2	n/a
44	P103	29.1512	-95.3112	2019.712	2021.662	1.951	56	-0.1	n/a
45	P104	29.3698	-95.4205	2019.980	2021.879	1.899	39	-0.3	n/a
46	P105	29.4918	-95.4157	2019.660	2021.873	2.214	100	-1.7	n/a
47	P106	29.5524	-95.3996	2019.695	2021.884	2.189	99	-0.8	n/a
48	P107	29.1567	-95.4595	2019.616	2021.701	2.085	86	5.3	n/a
49	P108	29.7720	-95.1210	2021.244	2021.914	0.671	48	0.7	n/a
50	P109	29.9860	-95.0220	2021.148	2021.969	0.821	55	-0.5	n/a
51	P110	29.5480	-95.4420	2021.189	2021.999	0.810	39	-1.7	n/a
52	P111	29.7333	-95.8730	2021.285	2021.876	0.591	28	-1.3	n/a

Map ID (Figure 1)	Site Name	Latitude (Decimal degrees)	Longitude (Decimal degrees)	Start of POR (Decimal year)	End of POR (Decimal Year)	Length of POR (Years)	Number of Samples (Days)	Total Vertical Displacement over POR (cm)	Annual Rate of Change in Ellipsoidal Height 2017-2021 (cm/yr) <sup>*</sup>
53	P000	29.5386	-95.1522	1996.003	2021.892	25.890	1668	-1.9	0.11
54	P001	29.9119	-95.6166	1994.164	2021.835	27.671	2121	-71.1	-0.85
55	P002	30.0007	-95.4159	1994.318	2021.969	27.652	2128	-63.9	-1.22
56	P003	29.8208	-95.6134	1994.328	2021.972	27.643	1693	-54.4	-0.26
57	P004	29.6304	-95.5969	1994.660	2021.835	27.175	1993	-27.3	-0.58
58	P005	29.7912	-95.5859	1996.698	2021.873	25.175	1682	-31.4	-0.09
59	P006	29.8185	-95.6719	2014.276	2021.972	7.695	384	-7.6	-1.26
60	P007	29.9363	-95.5767	1999.115	2021.972	22.857	1454	-57.0	-0.22
61	P008	29.9797	-95.4763	1999.610	2021.969	22.359	1369	-39.9	-0.83
62	P009	30.0381	-95.0715	1999.345	2021.977	22.633	1438	-3.6	-0.07
63	P010	29.5664	-95.7992	1999.266	2021.931	22.665	1690	-8.2	-0.11
64	P011	30.0322	-95.8652	1999.345	2021.892	22.548	1502	-9.0	-0.25
65	P012	30.0597	-95.2631	2000.895	2021.999	21.104	1386	-12.8	-0.52
66	P013	30.1948	-95.4900	2000.914	2021.983	21.068	1311	-25.6	-0.92
67	P014	29.4737	-95.6441	2000.879	2021.972	21.093	1212	-4.7	0.13
68	P016	29.5445	-95.5272	2000.860	2021.999	21.140	1277	-5.0	0.21
69	P017	30.0912	-95.6153	2000.895	2021.860	20.964	1217	-34.2	-1.24
70	P018	29.9649	-95.6782	2000.862	2021.988	21.126	1222	-34.1	-0.70
71	P019	29.8411	-95.8054	2000.892	2021.931	21.038	1160	-19.9	-1.09
72	P020	29.5329	-95.0132	2002.041	2021.953	19.912	1205	-0.7	-0.02
73	P021	29.5455	-95.3121	2002.082	2021.873	19.791	1139	-0.2	-0.09
74	P022	29.3345	-95.0207	2002.041	2021.931	19.890	1164	-5.0	-0.14
75	P023	29.3351	-94.9178	2002.060	2021.934	19.873	1236	1.6	0.06
76	P024	29.6688	-95.0408	2002.118	2021.988	19.871	1197	3.9	0.18
77	P026	29.2103	-94.9383	2002.194	2021.999	19.805	2563	-0.1	-0.07
78	P027	29.5831	-95.0156	2002.367	2021.969	19.602	1171	-4.6	0.02
79	P028	29.7512	-94.9176	2002.194	2021.934	19.739	1154	1.6	0.13
80	P029	29.7690	-95.8222	2007.320	2021.857	14.537	671	-23.8	-2.19
81	P030	29.6893	-95.9019	2007.350	2021.876	14.526	653	-5.5	-0.42
82	P031	29.3980	-95.8484	2007.350	2021.969	14.619	659	2.6	-0.31
83	P032	29.5406	-95.7073	2007.350	2021.950	14.600	668	0.2	0.28
84	P033	29.4899	-95.2236	2006.323	2021.876	15.553	828	-1.4	-0.03
85	P034	29.4222	-95.0417	2010.356	2021.999	11.643	4087	-2.7	0.15
86	P035	29.4726	-95.0824	2006.621	2021.887	15.266	687	2.7	-0.14
87	P036	29.4942	-94.9416	2006.966	2021.950	14.984	710	-1.0	0.54
88	P037	29.6307	-95.1010	2007.372	2021.972	14.600	754	4.8	0.27
89	P038	29.6493	-95.2230	2007.356	2021.999	14.643	753	3.9	0.54
90	P039	29.6453	-95.3393	2011.093	2021.999	10.906	548	-0.8	0.01
91	P040	29.4933	-95.4625	2007.353	2021.988	14.635	603	-7.7	-0.43
92	P041	29.6619	-95.4755	2007.337	2021.892	14.556	738	-5.7	-0.44
93	P042	29.7325	-95.6354	2007.331	2021.873	14.542	687	-8.3	-0.30
94	P043	29.0933	-95.1106	2006.545	2021.999	15.454	2262	0.0	0.06
95	P044	29.8801	-95.6869	2007.320	2021.991	14.671	690	-16.3	-1.01
96	P045	29.8759	-95.3855	2007.331	2021.950	14.619	729	-4.7	-0.06
97	P046	30.0300	-95.6001	2007.323	2021.999	14.676	711	-21.3	-0.85
98	P047	30.0896	-95.4235	2007.339	2021.988	14.649	698	-24.9	-1.37
99	P048	30.0454	-95.6717	2007.320	2021.876	14.556	684	-15.0	-0.53
100	P049	29.4225	-94.7015	2006.279	2021.939	15.660	1943	-2.4	-0.20
101	P050	29.8483	-94.8560	2006.835	2021.934	15.099	757	-0.8	-0.07
102	P051	29.9325	-95.2842	2007.339	2021.895	14.556	703	-8.8	-0.20
103	P052	29.8520	-95.1767	2007.339	2021.914	14.575	688	0.1	0.35
104	P053	29.9080	-95.0573	2007.339	2021.969	14.630	654	-1.0	0.77

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105	P054	29.8015	-95.0344	2006.816	2021.953	15.137	763	-0.5	-0.01
106	P055	29.7942	-95.1772	2006.799	2021.912	15.112	724	3.3	0.21
107	P056	29.9026	-95.8168	2007.320	2021.909	14.589	630	-7.0	-0.51
108	P057	29.6841	-95.7218	2009.137	2021.838	12.701	560	-3.4	-0.12
109	P058	29.4848	-95.7149	2010.591	2021.953	11.361	521	-2.1	-0.17
110	P059	29.6167	-95.7404	2010.572	2021.914	11.342	520	-2.9	-0.10
111	P060	29.6859	-95.8196	2012.531	2021.854	9.323	415	-4.2	-0.50
112	P061	29.6754	-95.9724	2011.129	2021.890	10.761	512	-4.1	-0.08
113	P062	29.5933	-95.9742	2011.126	2021.917	10.791	460	-3.8	-0.44
114	P063	29.5079	-95.5474	2011.432	2021.986	10.553	493	-0.8	0.36
115	P065	30.1065	-95.1069	2012.432	2021.991	9.559	451	-7.8	-0.94
116	P066	30.0172	-95.7667	2011.167	2021.892	10.725	522	-14.5	-1.06
117	P067	29.5318	-95.8548	2011.109	2021.912	10.802	489	-2.3	-0.04
118	P068	30.1848	-95.5868	2011.799	2021.966	10.167	605	-10.5	-0.91
119	P069	30.1990	-95.4589	2011.747	2021.991	10.244	613	-11.3	-0.92
120	P070	30.2911	-95.4243	2011.761	2021.914	10.153	541	-4.4	-0.19
121	P071	30.3530	-95.5789	2011.780	2021.934	10.153	618	-4.0	-0.27
122	P072	30.1470	-95.2425	2011.994	2021.999	10.005	445	-7.8	-1.15
123	P073	30.1934	-95.7302	2012.052	2021.953	9.901	636	-7.6	-0.73
124	P074	29.7356	-95.2312	2011.972	2021.912	9.940	482	-0.6	0.33
125	P075	29.7578	-95.0306	2012.432	2021.953	9.520	478	-1.5	0.51
126	P076	29.3609	-95.0455	2012.643	2021.914	9.271	430	-4.6	-0.34
127	P077	29.9790	-95.8504	2013.197	2021.912	8.715	429	-2.3	-0.24
128	P078	29.7387	-96.0157	2014.331	2021.895	7.564	376	-3.3	-0.15
129	P079	29.0348	-95.4713	2014.827	2021.999	7.172	1885	0.1	-0.15
130	P080	29.5781	-95.1651	2014.862	2021.999	7.137	2468	1.4	0.12
131	P081	29.5558	-95.1698	2014.854	2021.955	7.101	2457	0.1	-0.04
132	P082	29.2957	-95.7314	2015.714	2021.857	6.142	240	1.6	0.26
133	P083	29.2624	-95.1815	2016.014	2021.652	5.638	221	-1.5	-0.22
134	P084	29.2969	-95.3703	2016.052	2021.824	5.772	260	2.5	0.66
135	P085	29.3426	-95.2782	2016.033	2021.676	5.643	227	0.1	-0.05
136	P086	29.2577	-95.4585	2016.071	2021.802	5.731	211	1.8	0.18
137	P087	29.0581	-95.6768	2016.090	2021.851	5.761	237	0.1	0.08
138	P088	29.4456	-95.4379	2016.131	2021.873	5.742	236	-0.0	-0.33
139	P089	29.5664	-95.7992	2015.931	2021.542	5.611	279	0.1	-0.09
140	P090	29.7102	-95.1596	2015.975	2021.991	6.016	401	3.5	-0.02
141	P091	29.7832	-95.4932	2016.320	2021.999	5.679	387	-2.5	-0.23
142	P092	29.8814	-95.5008	2016.320	2021.999	5.679	355	-2.4	-0.25
143	P093	29.4168	-95.1974	2017.241	2021.912	4.671	254	-1.0	0.34
144	P094	29.7217	-95.5240	2017.296	2021.890	4.594	318	-1.6	-0.28
145	P095	29.8079	-95.2944	2017.200	2021.950	4.750	334	0.1	0.09
146	P096	29.7243	-95.7481	2017.553	2021.999	4.446	1502	2.1	-0.34
147	P097	29.7850	-95.8470	2018.104	2021.953	3.849	250	-6.8	-2.67
148	P098	29.8032	-95.8199	2018.120	2021.934	3.813	249	-6.9	-2.08
149	P099	29.9864	-95.5786	2018.140	2021.999	3.860	250	-1.1	-0.80
150	PWES	30.1990	-95.5106	2015.220	2022.021	6.801	2485	-6.5	-1.11
151	RDCT	29.8104	-95.4947	2013.561	2022.021	8.460	2849	-1.8	-0.18
152	ROD1	30.0724	-95.5268	2007.003	2022.021	15.017	5187	-16.3	-0.86
153	RPF8	29.4842	-95.5137	2014.773	2022.021	7.247	2647	0.3	-0.01
154	SESG	29.9875	-95.4296	2014.678	2022.021	7.343	2679	-5.5	-0.92
155	SHSG	30.0536	-95.4301	2014.721	2022.021	7.299	2666	-7.8	-1.30
156	SISD	29.7622	-96.1739	2015.176	2022.021	6.845	2410	-0.2	-0.11

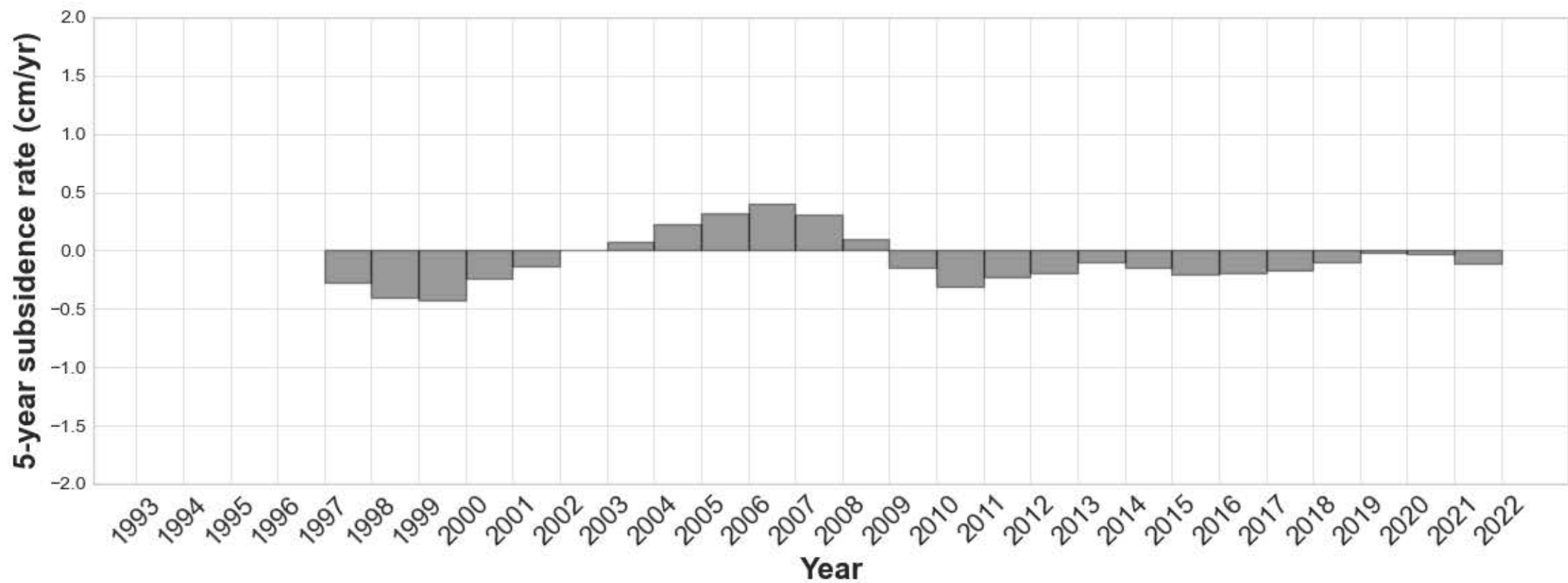
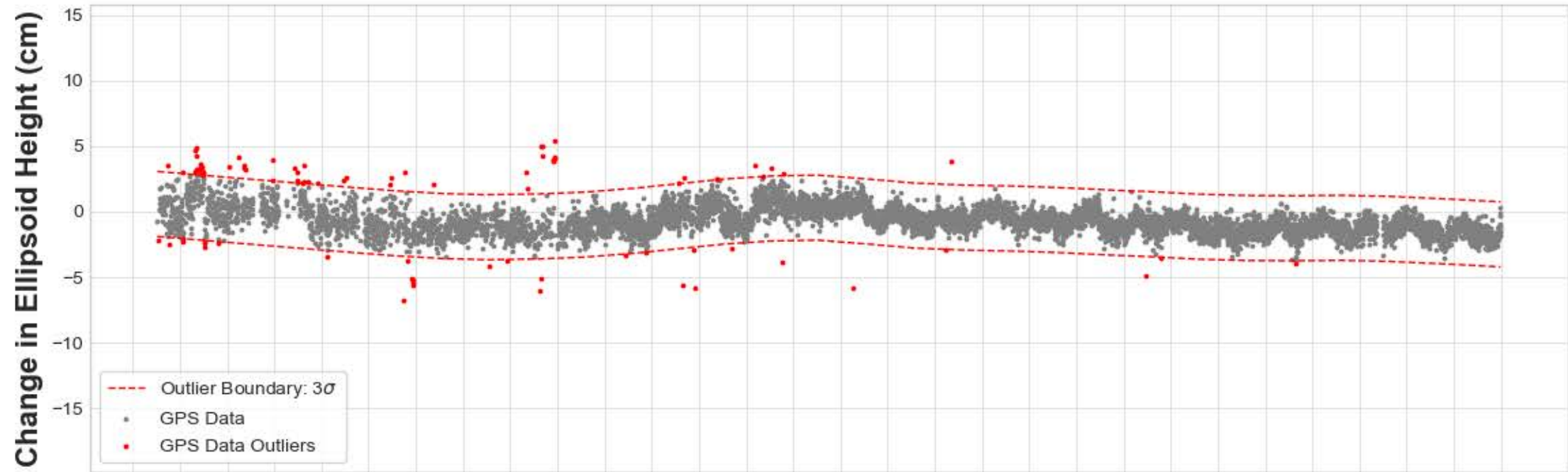
Map ID (Figure 1)	Site Name	Latitude (Decimal degrees)	Longitude (Decimal degrees)	Start of POR (Decimal year)	End of POR (Decimal Year)	Length of POR (Years)	Number of Samples (Days)	Total Vertical Displacement over POR (cm)	Annual Rate of Change in Ellipsoidal Height 2017-2021 (cm/yr) <sup>*</sup>
157	SPBH	29.8019	-95.5150	2013.303	2022.021	8.717	3183	-3.6	-0.23
158	TDAM	29.3141	-94.8170	2013.435	2022.021	8.586	2906	-1.7	-0.13
159	THSU	29.7140	-95.3399	2012.953	2022.021	9.068	3021	1.1	0.11
160	TMCC	29.7023	-95.3952	2003.271	2021.999	18.728	4546	-0.1	-0.04
161	TSFT	29.8063	-95.4800	2013.380	2022.021	8.641	3110	-4.1	-0.15
162	TXAC	29.7778	-94.6715	2011.124	2022.021	10.897	3923	2.5	0.24
163	TXAG	29.1642	-95.4190	2005.580	2020.558	14.979	5422	-1.8	-0.10
164	TXAV	29.4031	-95.2420	2017.147	2022.021	4.873	1323	-0.3	-0.25
165	TXB1	30.1614	-94.1809	2013.191	2022.021	8.829	2924	2.3	0.23
166	TXB2	30.0898	-94.1918	2012.463	2022.018	9.555	3146	-9.3	-0.33
167	TXBC	28.9998	-95.9724	2009.405	2022.021	12.616	4539	-2.0	-0.15
168	TXBH	29.7858	-95.9455	2017.150	2022.021	4.871	1719	-1.2	-0.40
169	TXC5	29.7035	-96.5725	2017.213	2022.021	4.808	1718	0.4	-0.05
170	TXCF	29.7035	-96.5725	2017.065	2022.021	4.956	1760	0.7	-0.05
171	TXCM	29.7028	-96.5773	2010.437	2022.021	11.584	4193	1.0	0.23
172	TXCN	30.3490	-95.4412	2005.580	2022.021	16.441	5986	-15.1	-0.37
173	TXCV	30.3351	-95.0936	2012.665	2021.468	8.802	2936	-3.8	-0.30
174	TXCY	30.0964	-95.6259	2017.391	2022.021	4.630	1526	-4.7	-1.12
175	TXED	28.9682	-96.6340	2009.429	2022.021	12.591	2965	0.3	0.09
176	TXEX	29.5637	-95.1192	2010.881	2021.999	11.118	3688	4.4	0.15
177	TXGA	29.3279	-94.7726	2005.580	2022.021	16.441	5795	-1.5	0.15
178	TXH2	29.5635	-94.3909	2016.090	2022.021	5.930	1907	1.2	0.07
179	TXHE	30.0990	-96.0635	2005.580	2022.021	16.441	5971	-2.1	1.28
180	TXHN	30.7424	-95.5962	2010.584	2021.810	11.225	3762	0.9	0.13
181	TXHS	29.7161	-95.5555	2012.463	2021.092	8.630	2937	-4.8	-0.41
182	TXHV	30.7207	-95.5526	2015.463	2021.810	6.346	2273	1.4	0.19
183	TXKO	30.3955	-94.3324	2011.770	2022.021	10.250	3695	0.7	0.11
184	TXLI	30.0559	-94.7710	2005.580	2022.021	16.441	5926	2.9	0.41
185	TXLM	29.3922	-95.0237	2005.580	2022.021	16.441	5963	-2.1	0.33
186	TXLQ	29.3580	-94.9529	2013.059	2022.021	8.961	3137	1.0	0.02
187	TXMG	28.9829	-95.9636	2013.309	2022.021	8.712	2790	-1.5	-0.16
188	TXNV	30.3816	-96.0667	2012.463	2022.021	9.558	3406	-2.4	-0.09
189	TXP5	29.6675	-95.0424	2019.181	2022.021	2.839	905	1.2	n/a
190	TXPH	29.9145	-93.9450	2015.313	2021.810	6.497	2294	-0.8	-0.07
191	TXPT	29.9474	-93.9529	2011.264	2021.810	10.546	3813	0.9	0.02
192	TXPV	28.6382	-96.6185	2010.292	2022.021	11.729	4253	1.9	0.30
193	TXRN	29.5425	-95.8285	2015.206	2022.021	6.814	2447	-0.1	-0.03
194	TXRS	29.5192	-95.8053	2011.447	2021.711	10.264	3707	-2.7	-0.28
195	TXSP	29.7309	-93.8972	2016.454	2021.810	5.355	1687	0.3	0.02
196	TXTG	29.8975	-95.2974	2015.466	2022.021	6.554	2330	-0.8	-0.24
197	TXVA	28.8350	-96.9100	2005.092	2021.810	16.717	5926	1.1	-0.04
198	TXVC	28.8340	-96.9580	2015.310	2021.810	6.500	2331	-0.4	0.11
199	TXWH	29.3246	-96.1118	2010.426	2022.021	11.595	4179	-0.5	0.25
200	TXWI	29.8058	-94.3715	2015.480	2022.021	6.541	2200	-0.8	-0.23
201	TXWN	29.3288	-96.0921	2015.003	2022.021	7.017	2507	1.0	0.01
202	UH01	29.7225	-95.3454	2012.745	2020.077	7.332	2619	0.1	-0.12
203	UH02	30.3152	-95.4572	2015.003	2022.021	7.017	2395	-3.7	-0.77
204	UHC0	29.3904	-95.0439	2014.138	2022.021	7.882	2755	-2.7	-0.48
205	UHC1	29.3904	-95.0440	2014.138	2022.021	7.882	2815	-1.3	-0.18
206	UHC2	29.3904	-95.0439	2014.138	2022.021	7.882	2814	-1.7	-0.17
207	UHC3	29.3904	-95.0439	2014.155	2022.021	7.866	2708	-2.9	-0.31
208	UHCL	29.5777	-95.1042	2014.242	2022.021	7.778	2634	0.8	0.08

Map ID (Figure 1)	Site Name	Latitude (Decimal degrees)	Longitude (Decimal degrees)	Start of POR (Decimal year)	End of POR (Decimal Year)	Length of POR (Years)	Number of Samples (Days)	Total Vertical Displacement over POR (cm)	Annual Rate of Change in Ellipsoidal Height 2017-2021 (cm/yr) <sup>*</sup>
209	UHCR	29.7281	-95.7568	2014.125	2021.569	7.444	2717	-7.9	-1.11
210	UHDT	29.7660	-95.3594	2013.563	2022.021	8.457	3089	0.6	0.05
211	UHEB	29.5263	-96.0660	2014.595	2022.021	7.425	2411	-0.3	-0.04
212	UHEP	29.7195	-95.3271	2014.365	2021.782	7.417	2669	-0.8	0.01
213	UHF1	30.2363	-95.4831	2014.390	2021.484	7.094	2344	-5.1	-0.66
214	UHJF	30.2363	-95.4831	2014.393	2021.703	7.310	2129	-5.3	-0.66
215	UHKD	29.7242	-95.7481	2018.971	2021.719	2.749	930	-2.3	-0.67
216	UHKS	29.7243	-95.7481	2018.412	2021.719	3.307	1207	-1.8	-0.53
217	UHL1	30.0577	-94.9785	2014.365	2021.142	6.776	2357	1.7	-0.06
218	UHRI	29.7192	-95.4025	2014.330	2022.021	7.691	2796	-0.8	0.07
219	UHSL	29.5747	-95.6515	2014.185	2021.955	7.770	2625	-1.8	-0.23
220	UHWL	30.0576	-94.9784	2014.357	2021.142	6.784	2105	-0.6	-0.12
221	UTEX	29.7859	-95.5678	2012.496	2021.629	9.133	3120	-5.3	-0.39
222	WCHT	29.7828	-95.5814	2013.295	2022.021	8.725	3074	-6.5	-0.27
223	WDVW	29.7904	-95.5331	2013.320	2022.021	8.701	3114	-3.8	-0.30
224	WEPD	29.6877	-95.2287	2014.075	2022.021	7.945	2817	1.9	0.14
225	WHCR	30.1943	-95.5054	2014.779	2022.021	7.242	2643	-3.7	-0.86
226	YORS	30.1100	-95.4695	2020.827	2021.991	1.164	428	-1.0	n/a
227	ZHU1	29.9619	-95.3314	2003.042	2022.021	18.979	6582	-15.1	-0.51

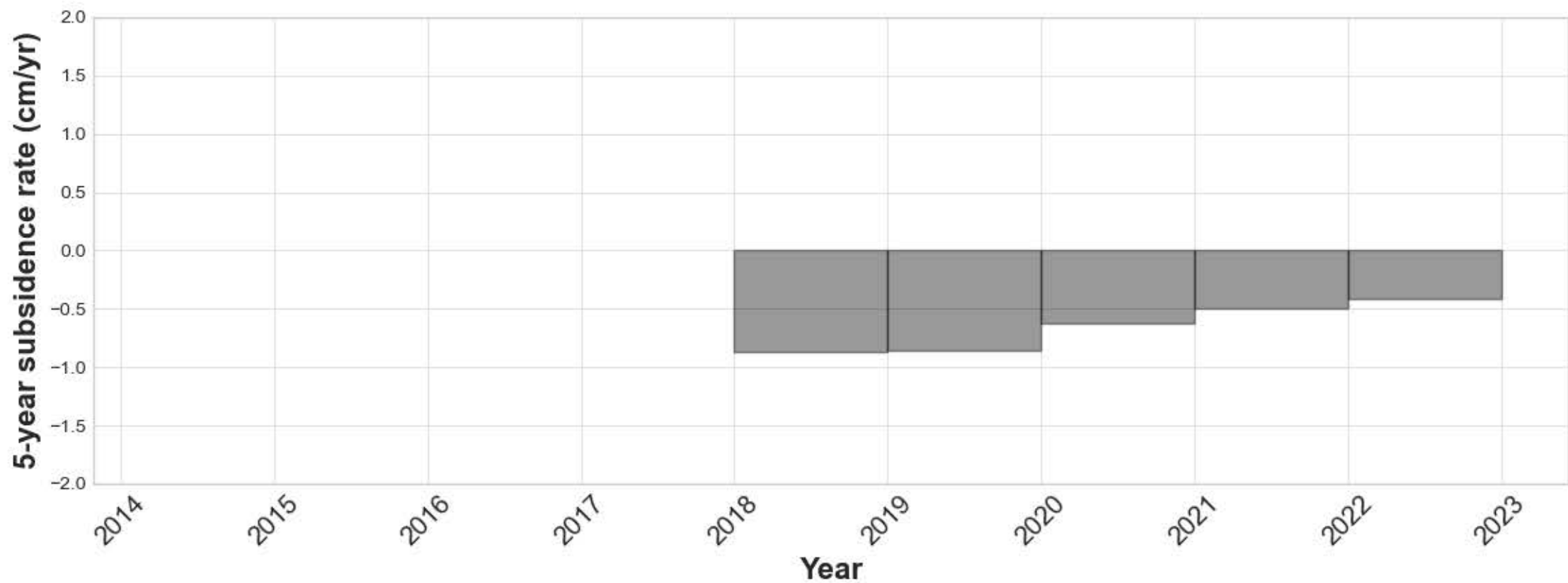
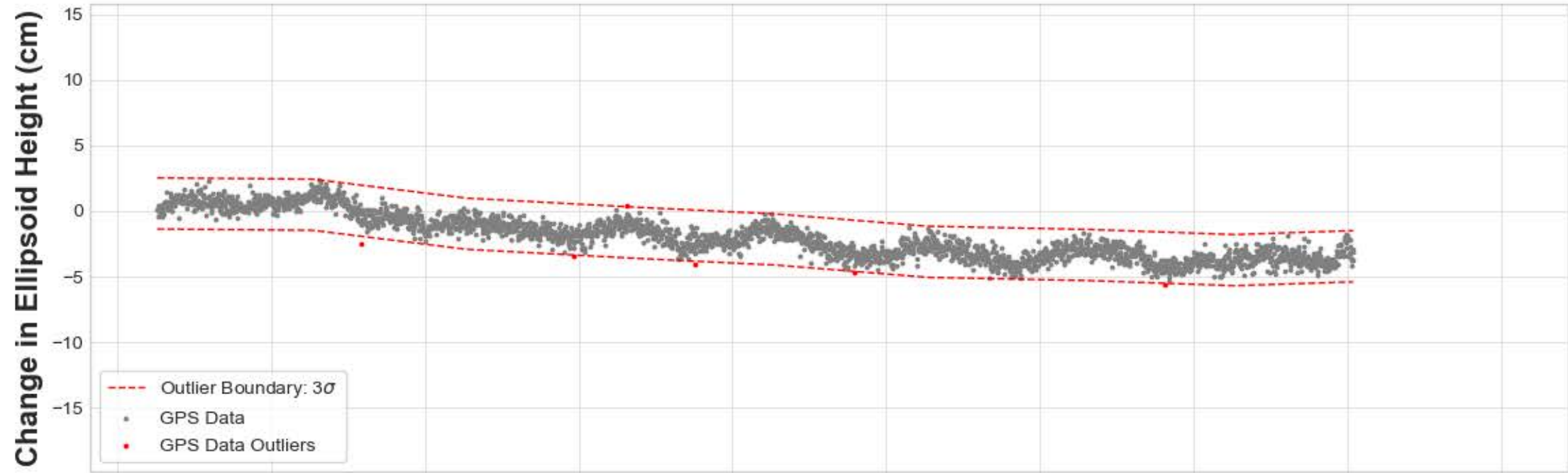
Notes:

n/a: rate of change in ellipsoidal height not calculated

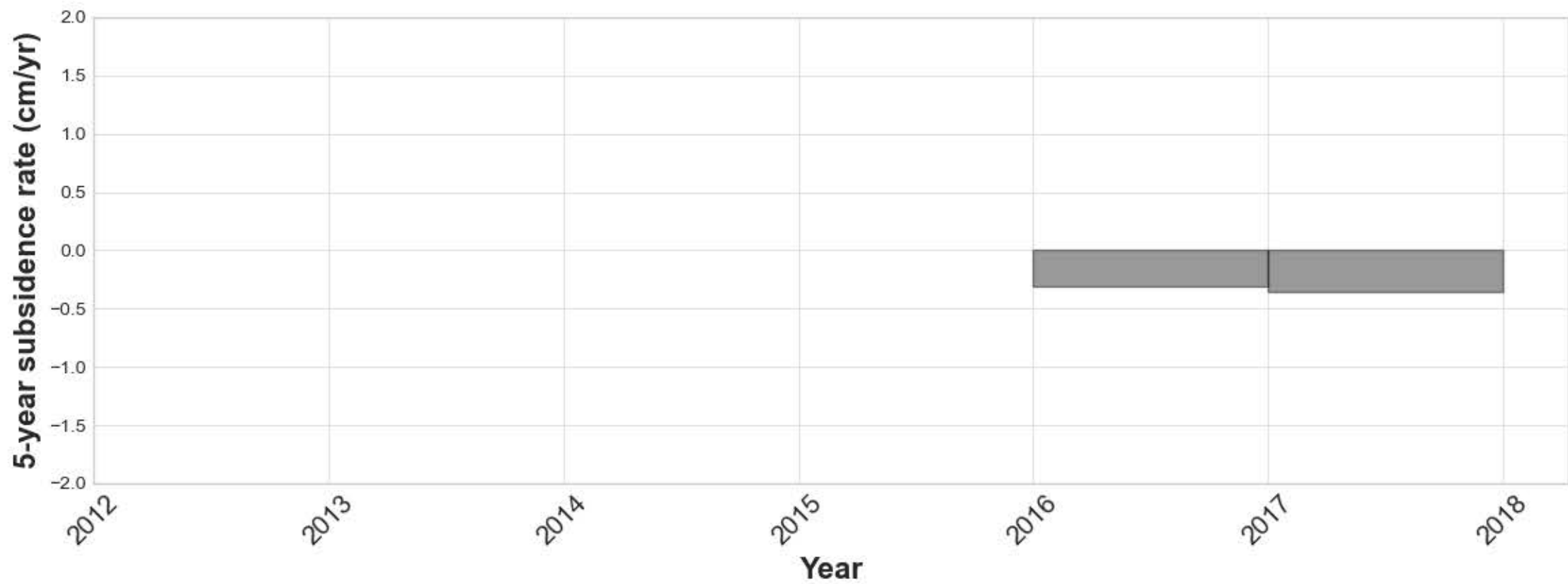
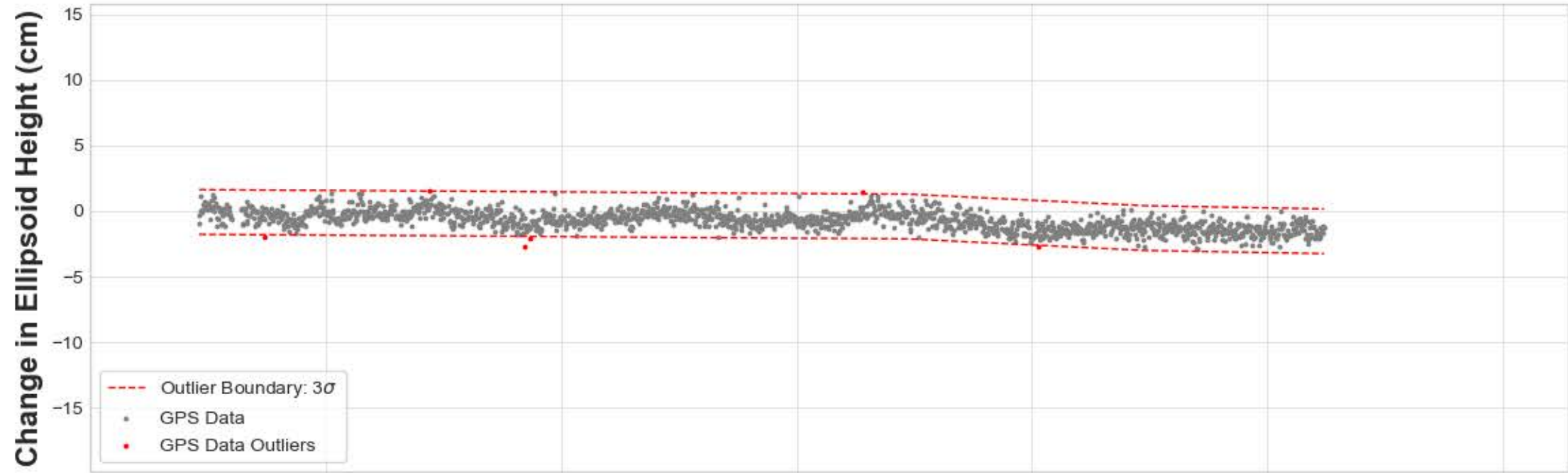
# ADKS



# ALEF

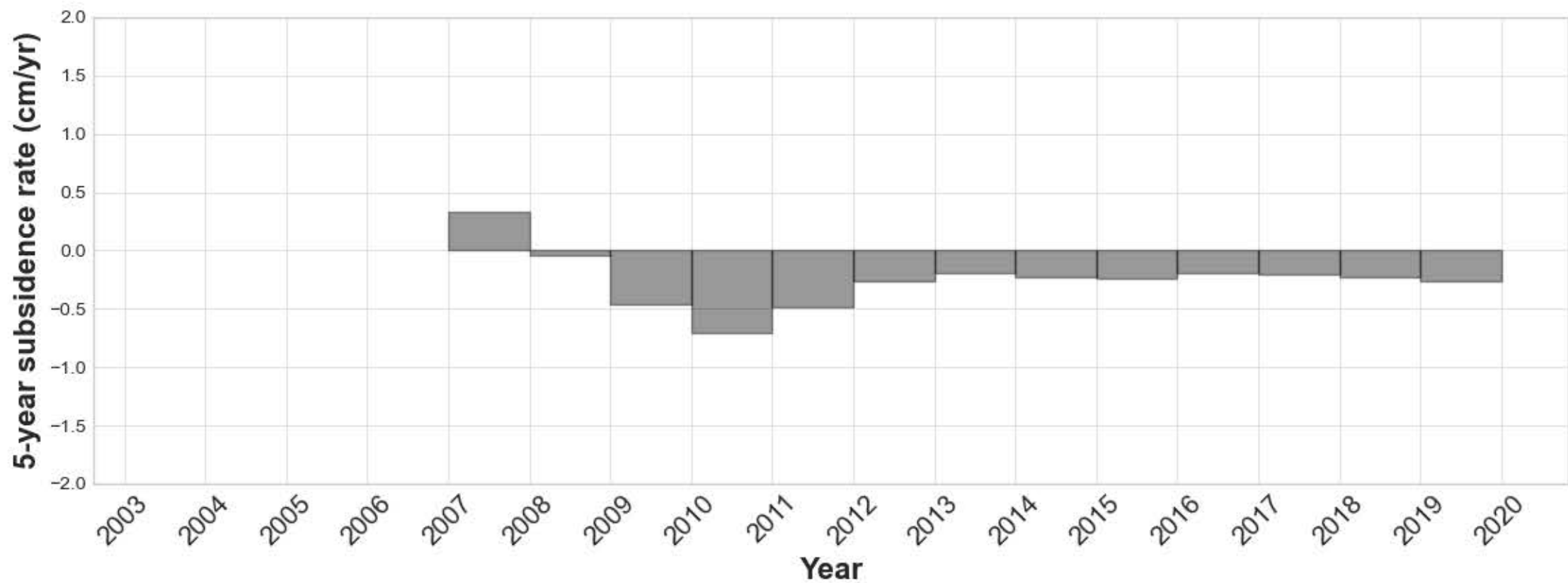
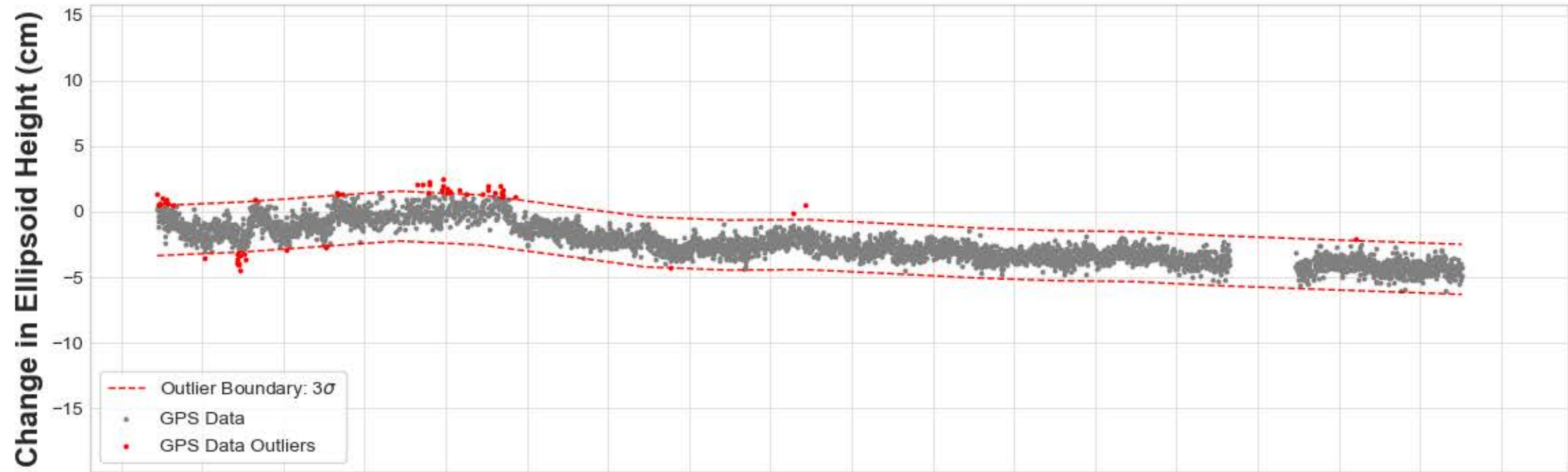


# ALVN

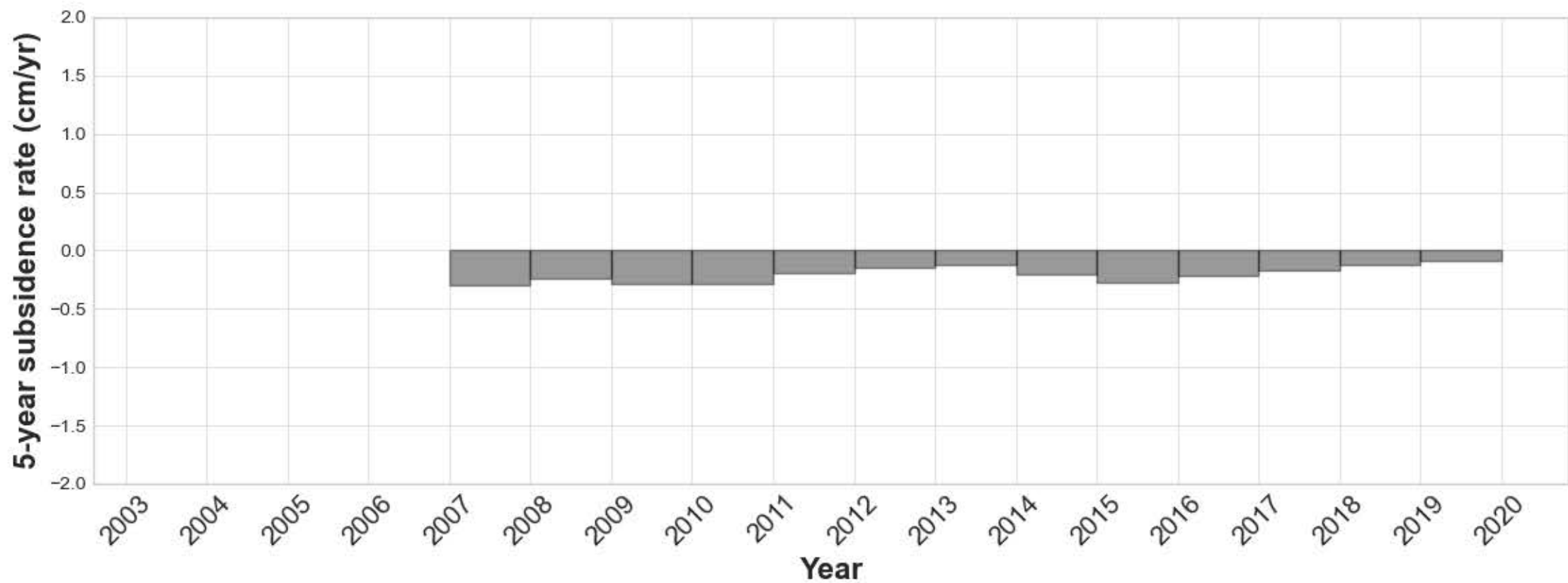
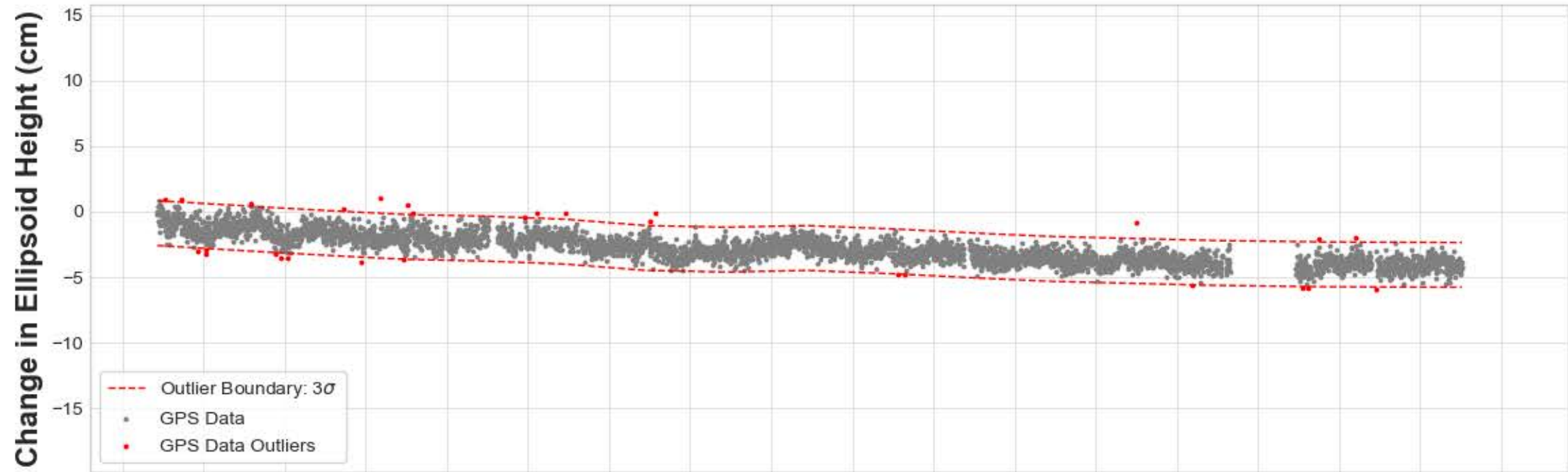




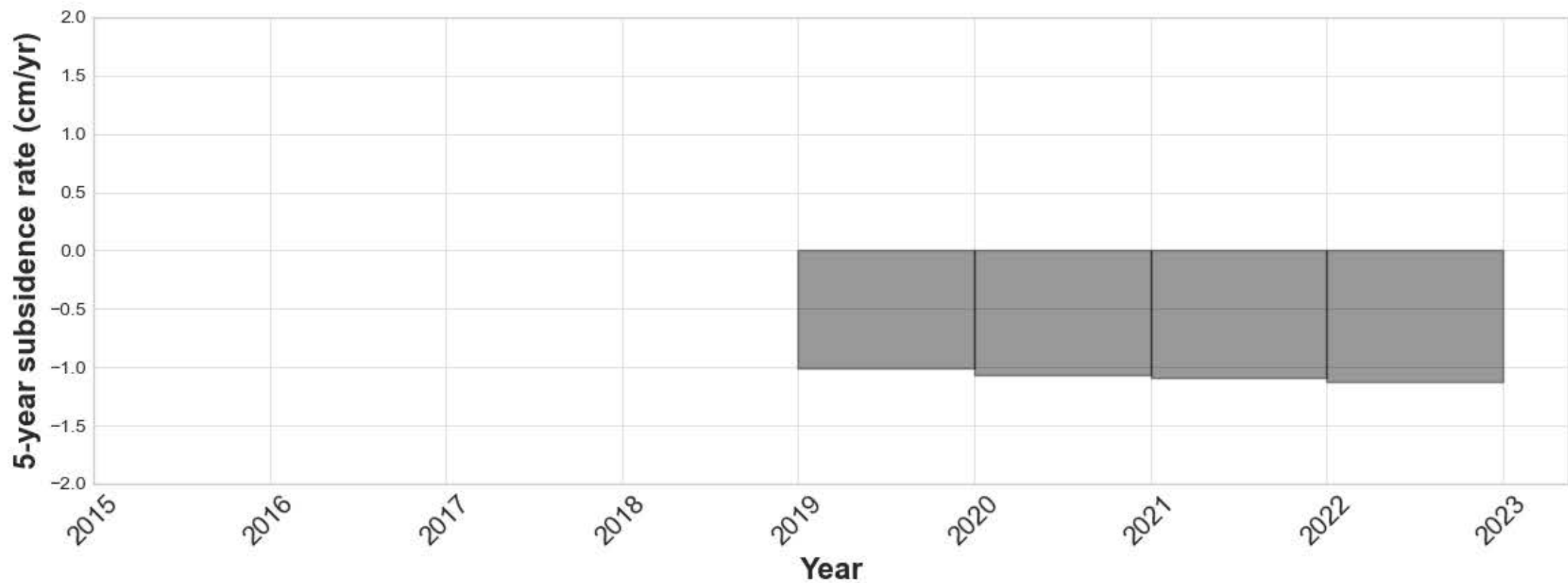
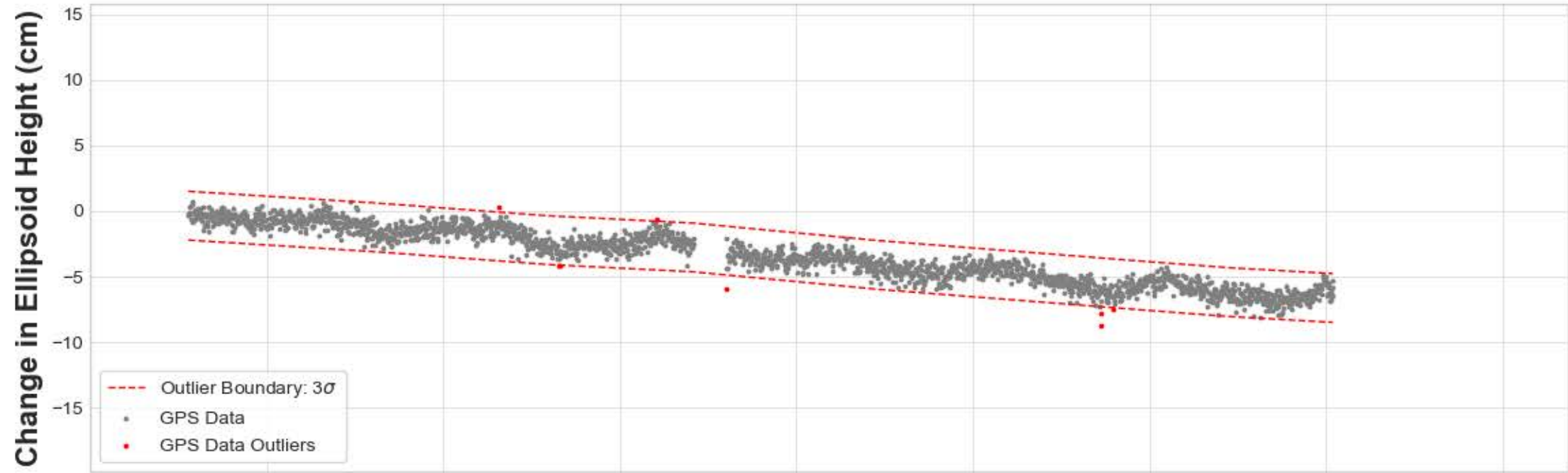
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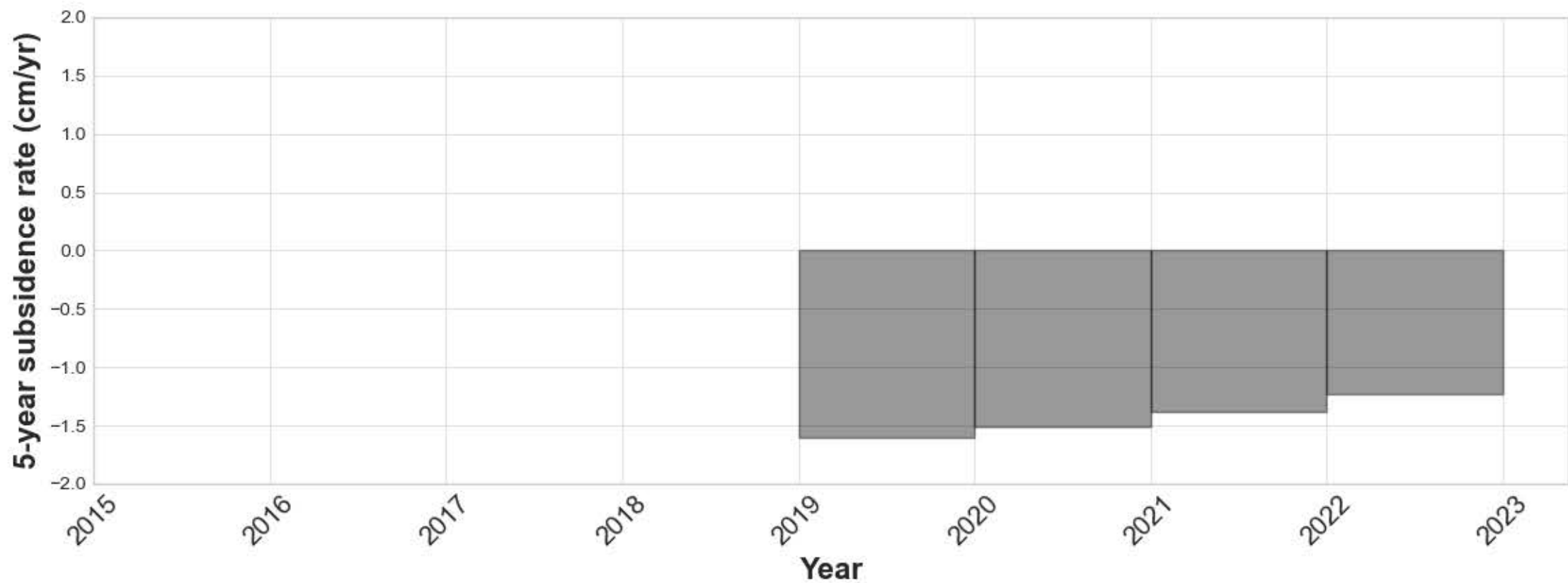
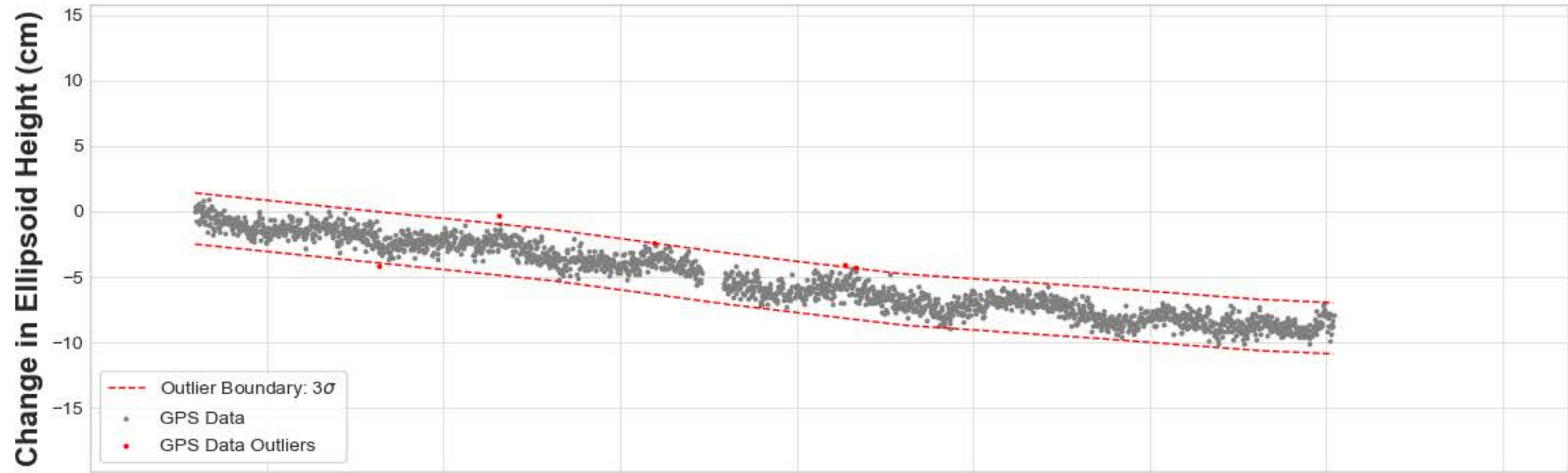
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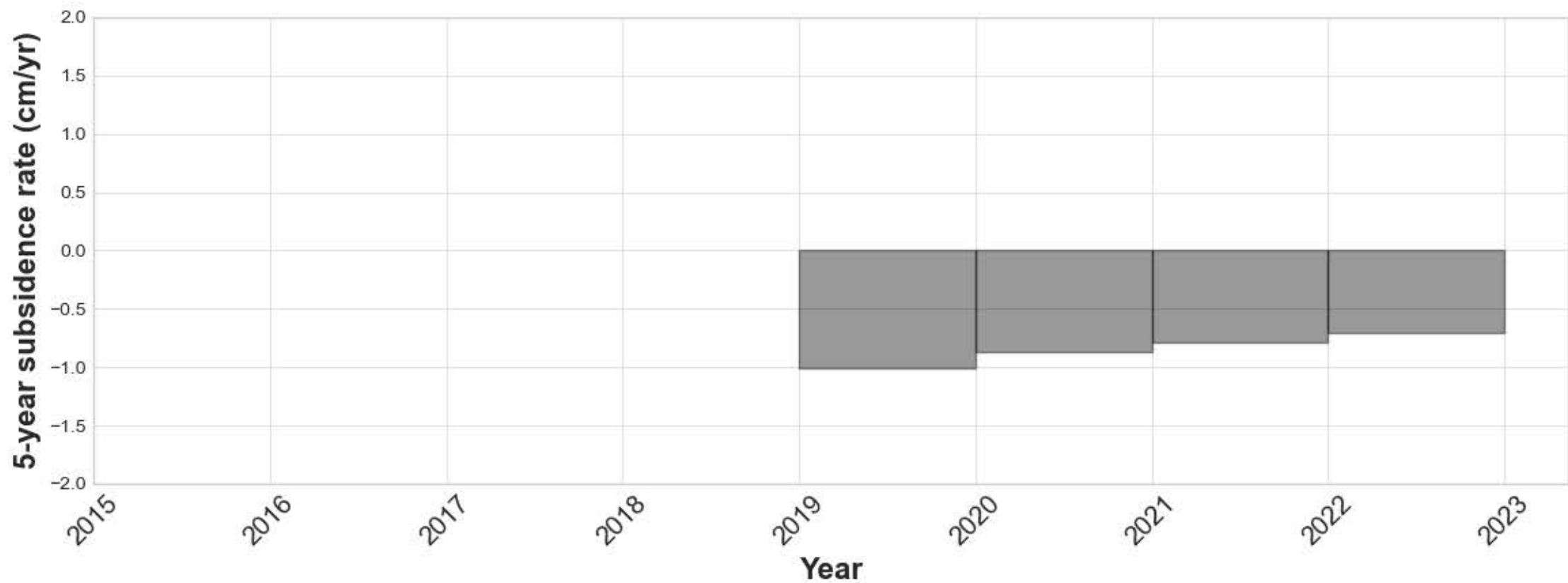
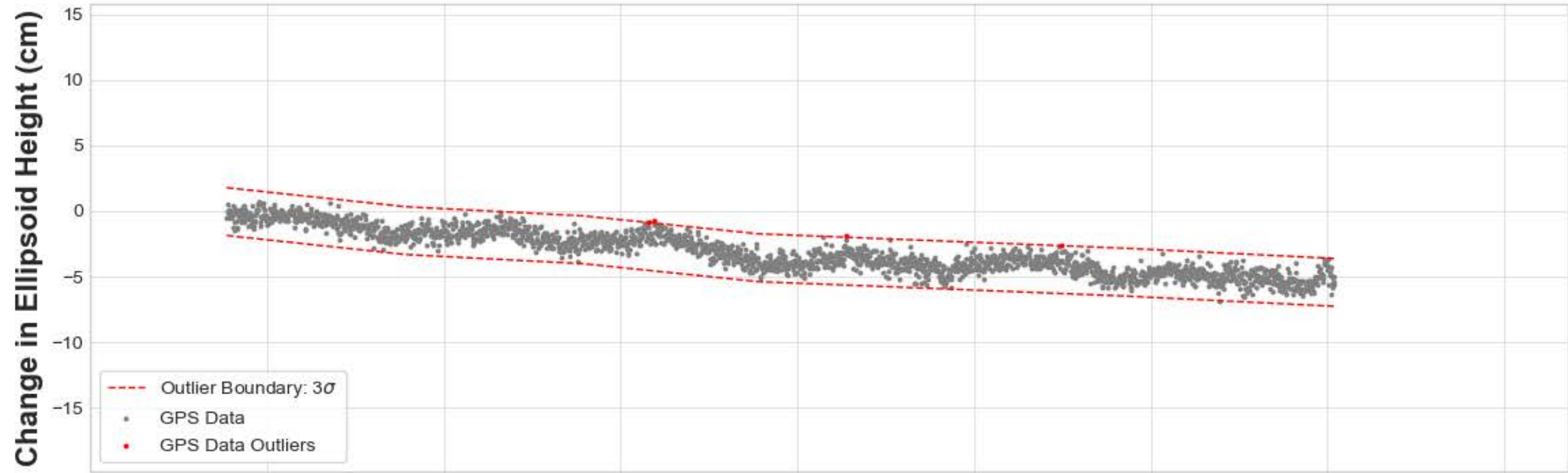
# AULT



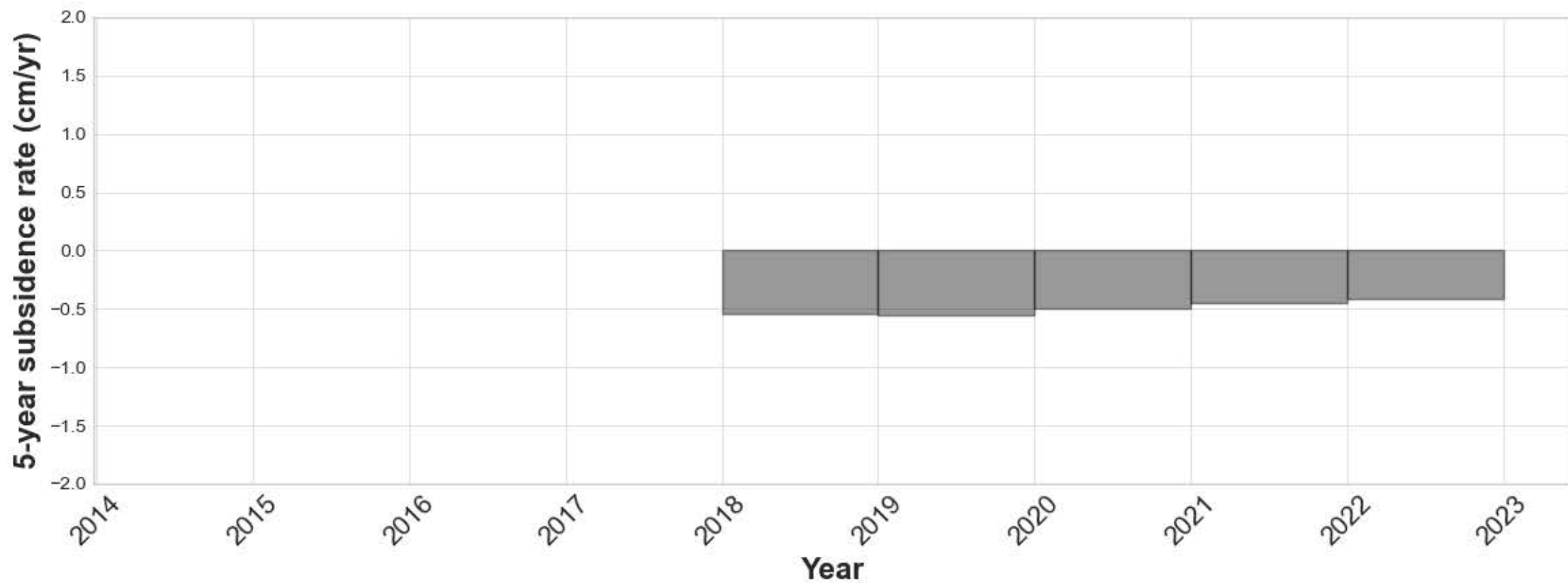
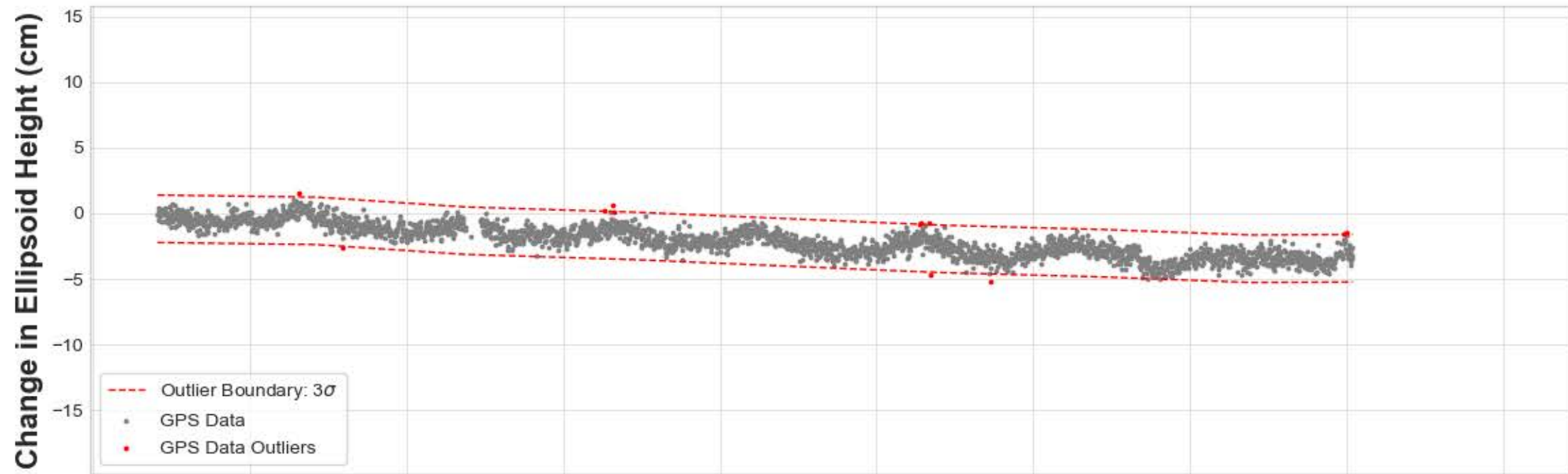
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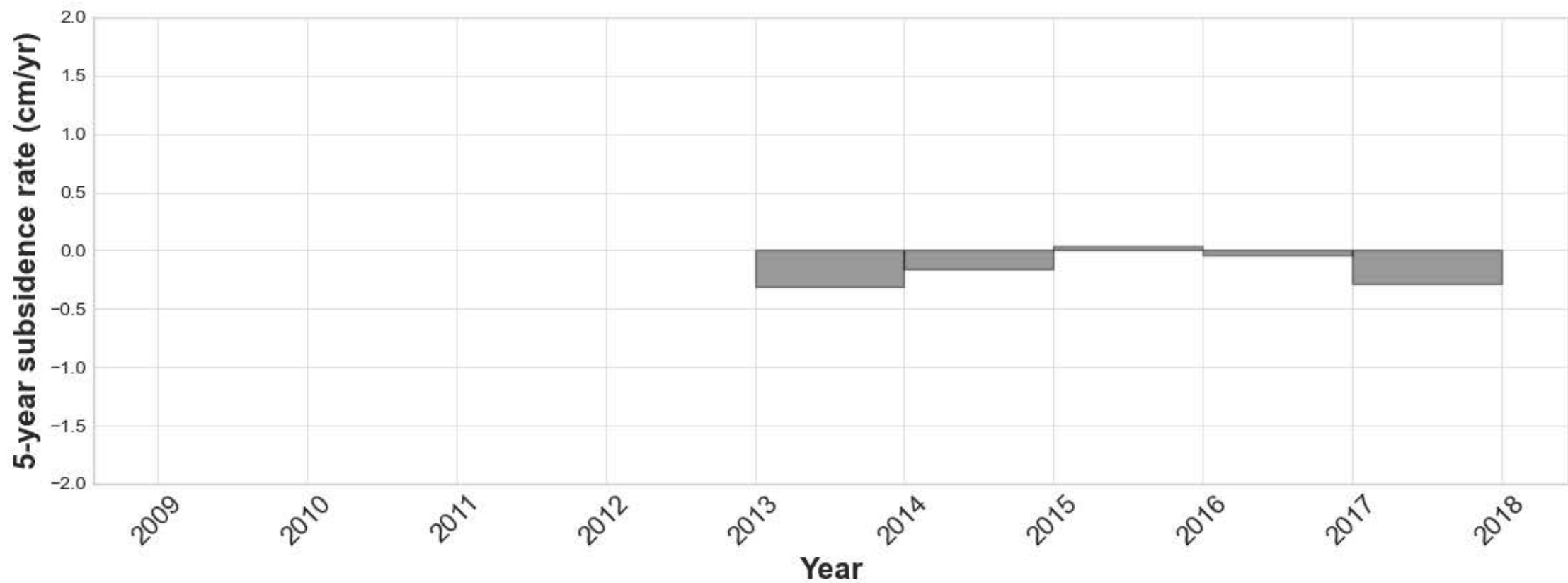
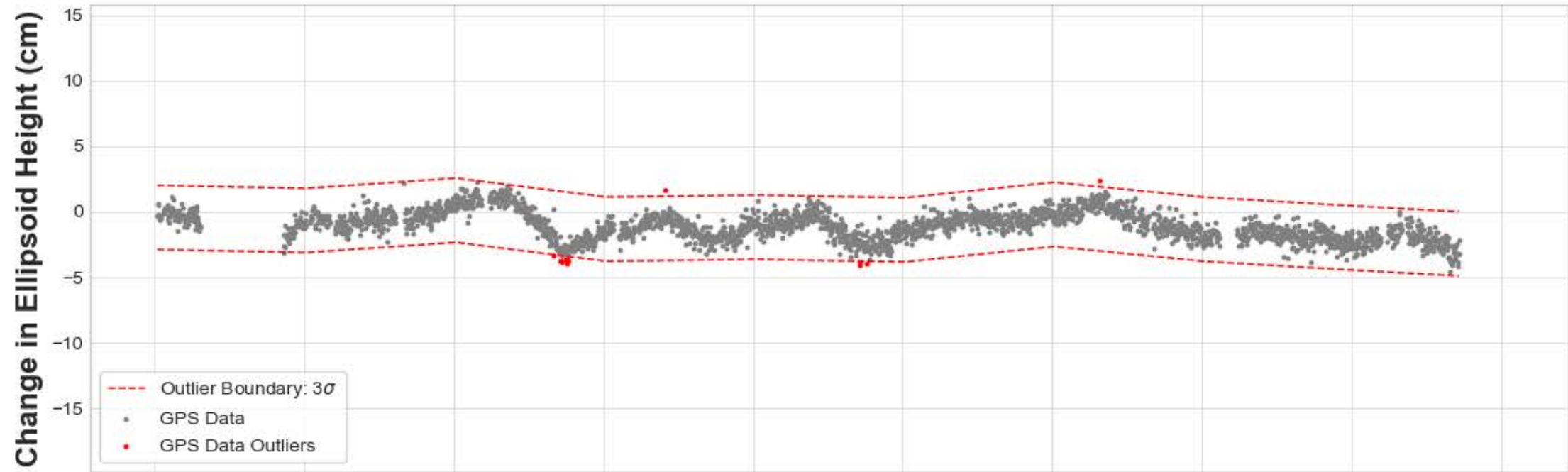
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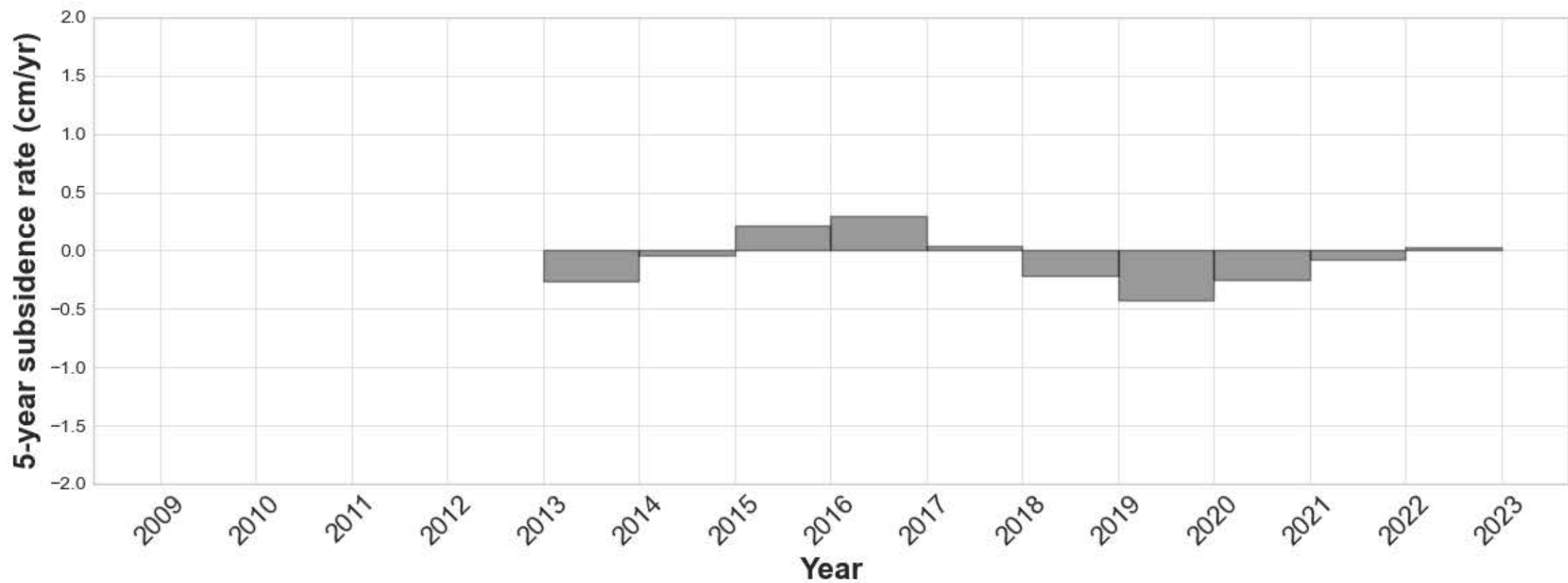
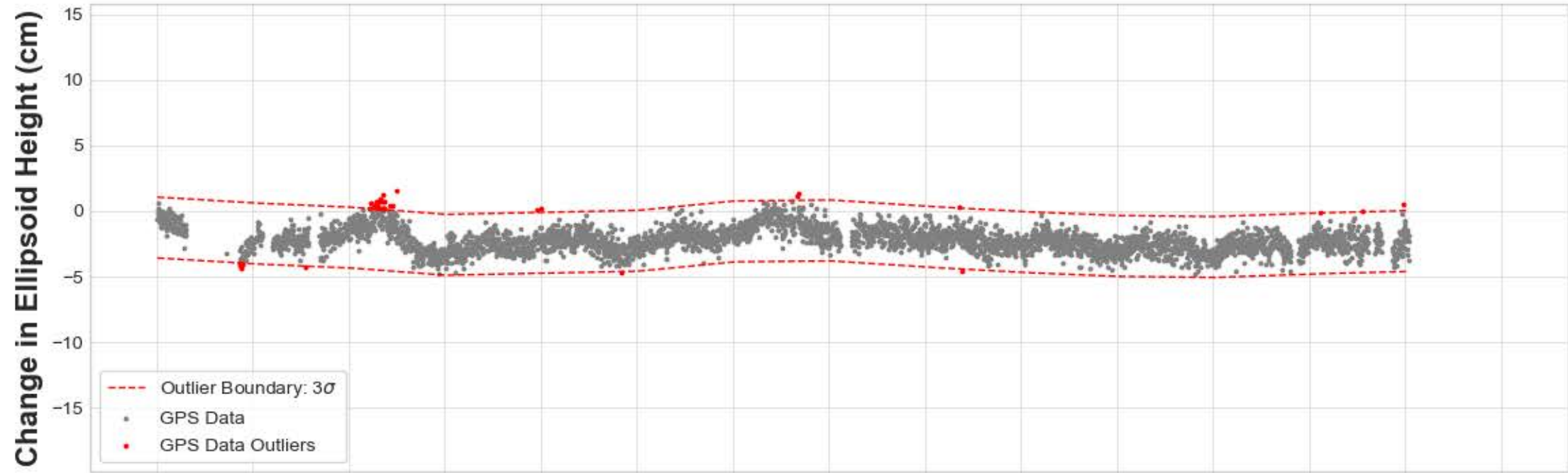
# CMFB



# COH1

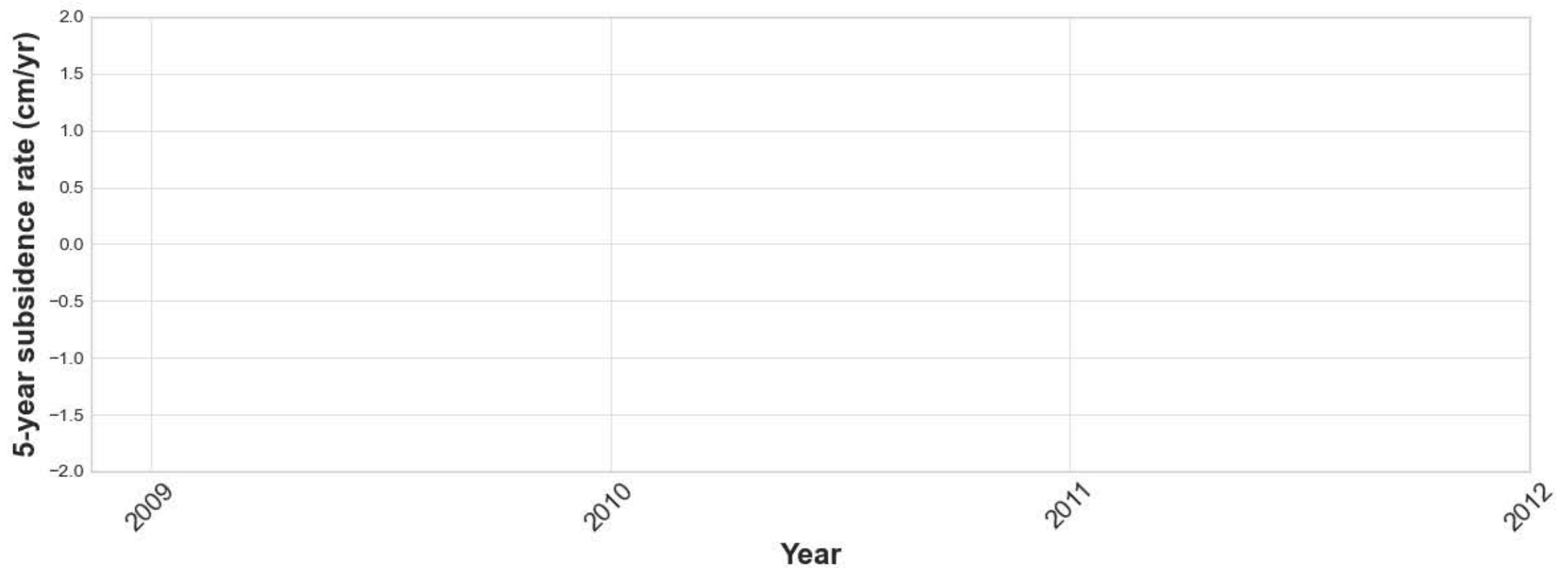
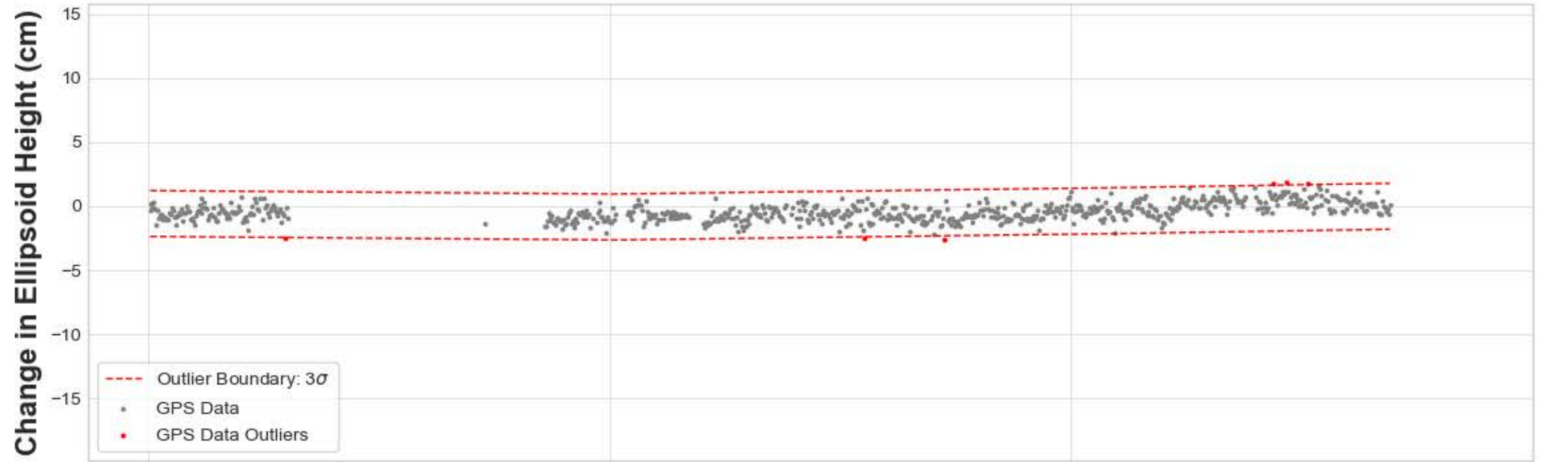


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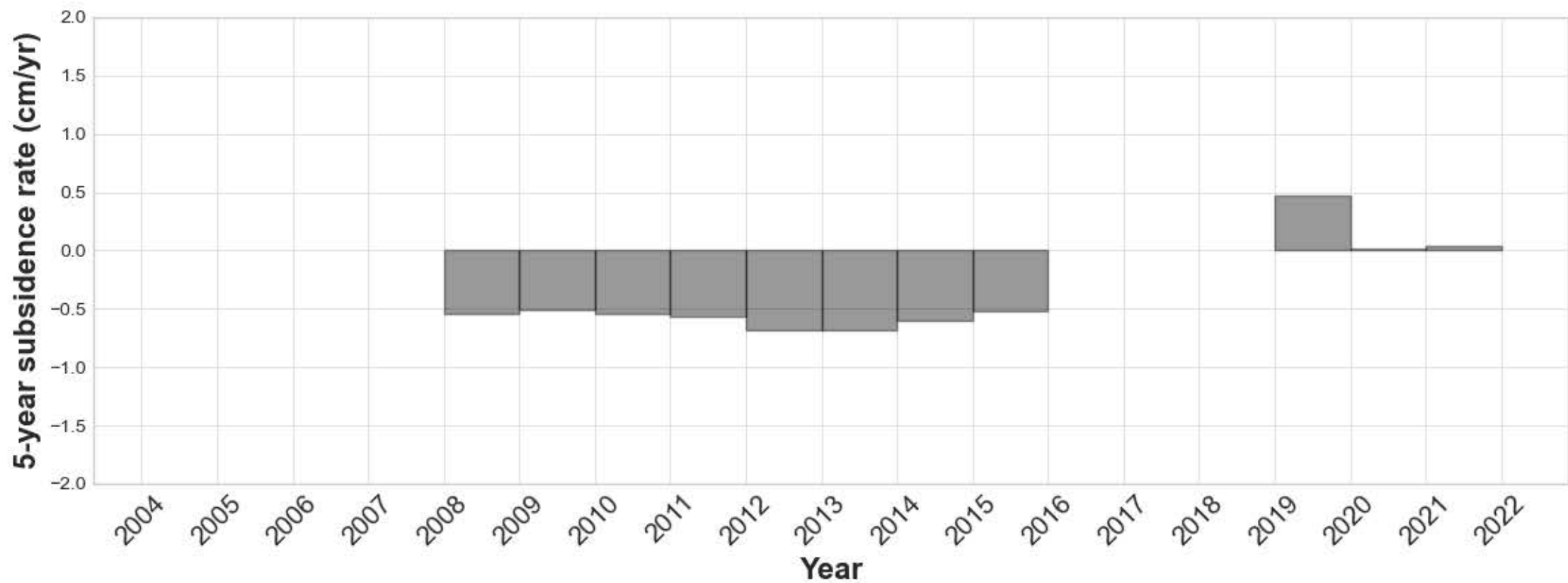
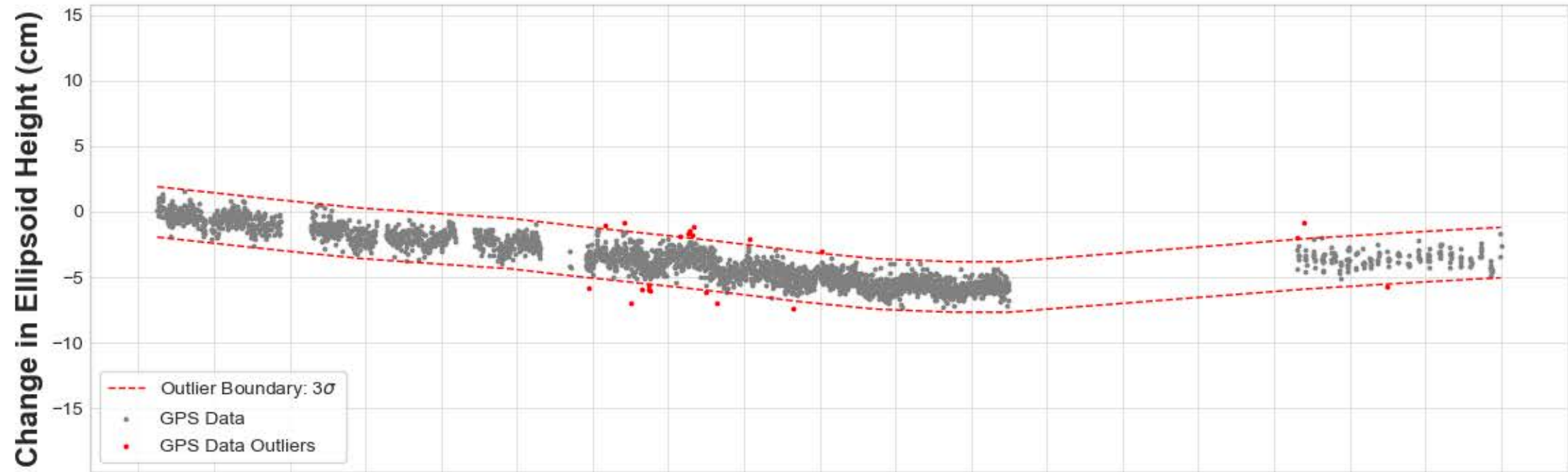




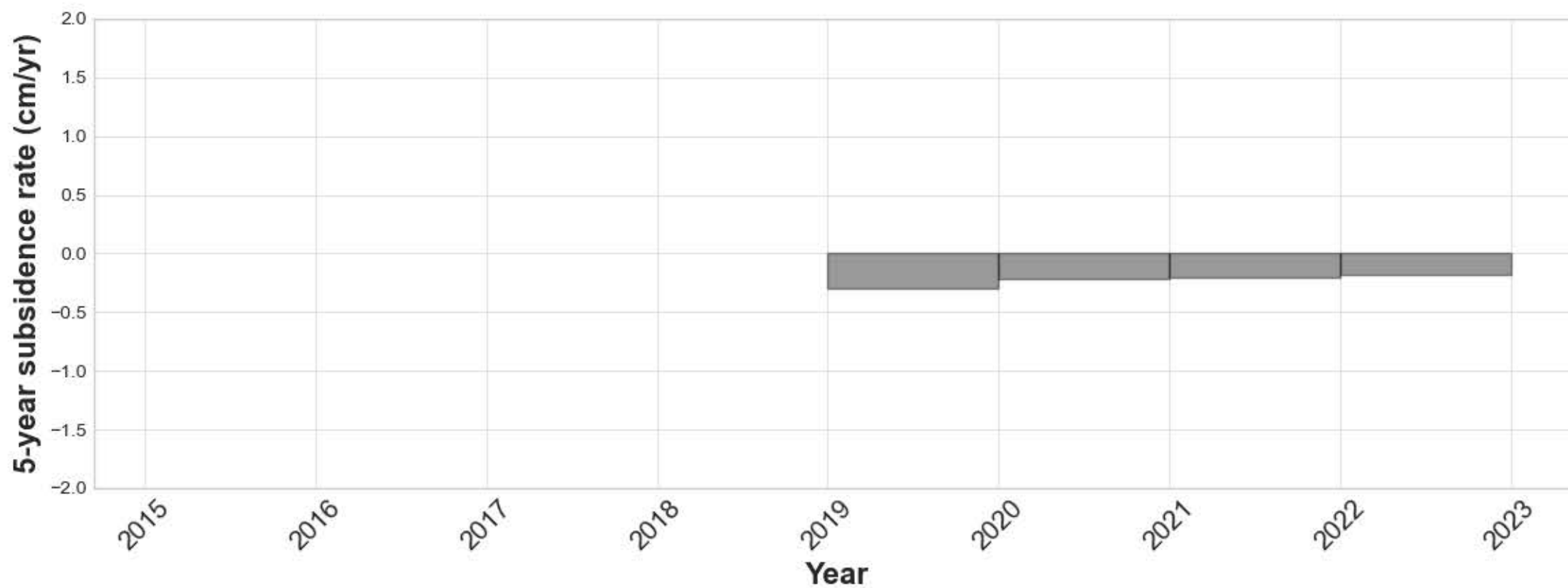
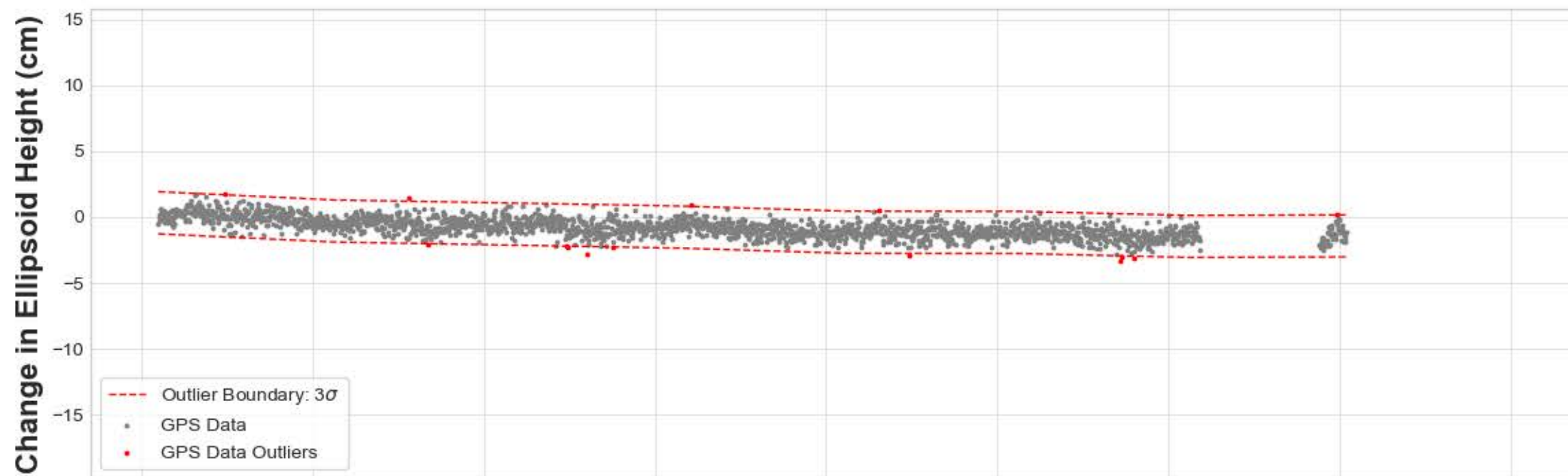
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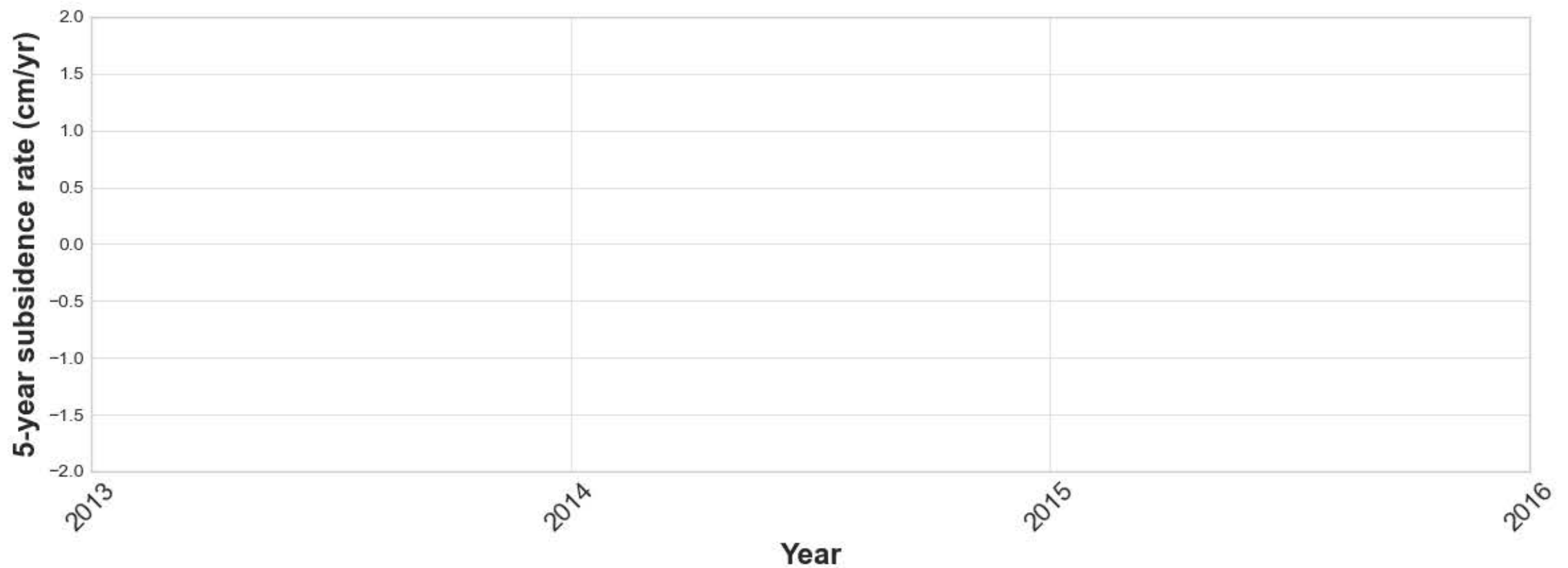
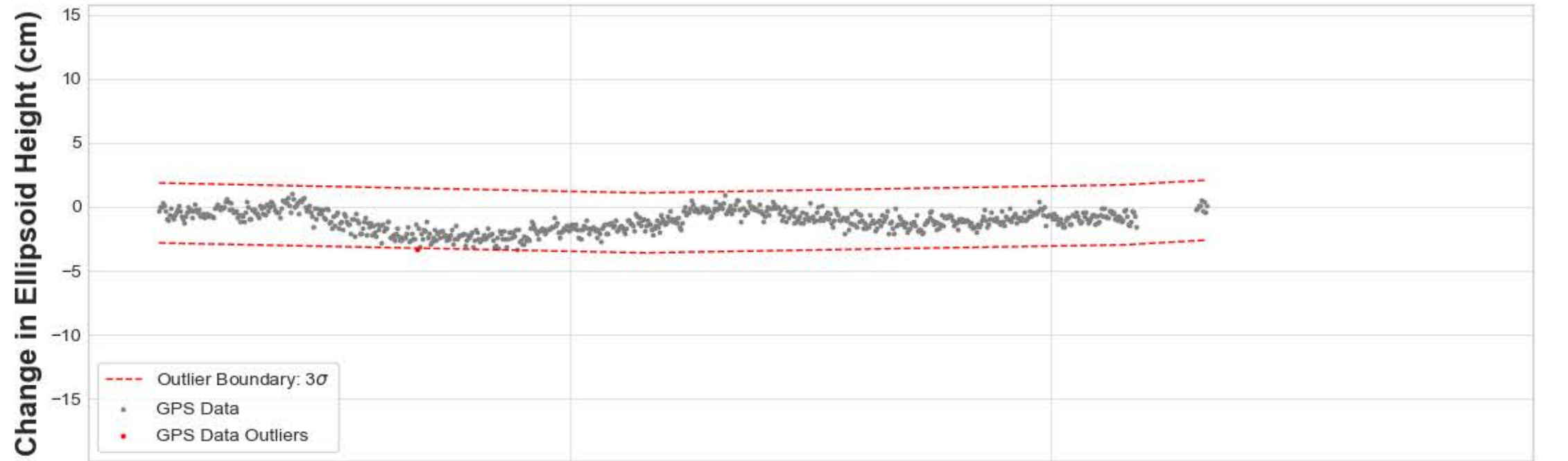
# COH6



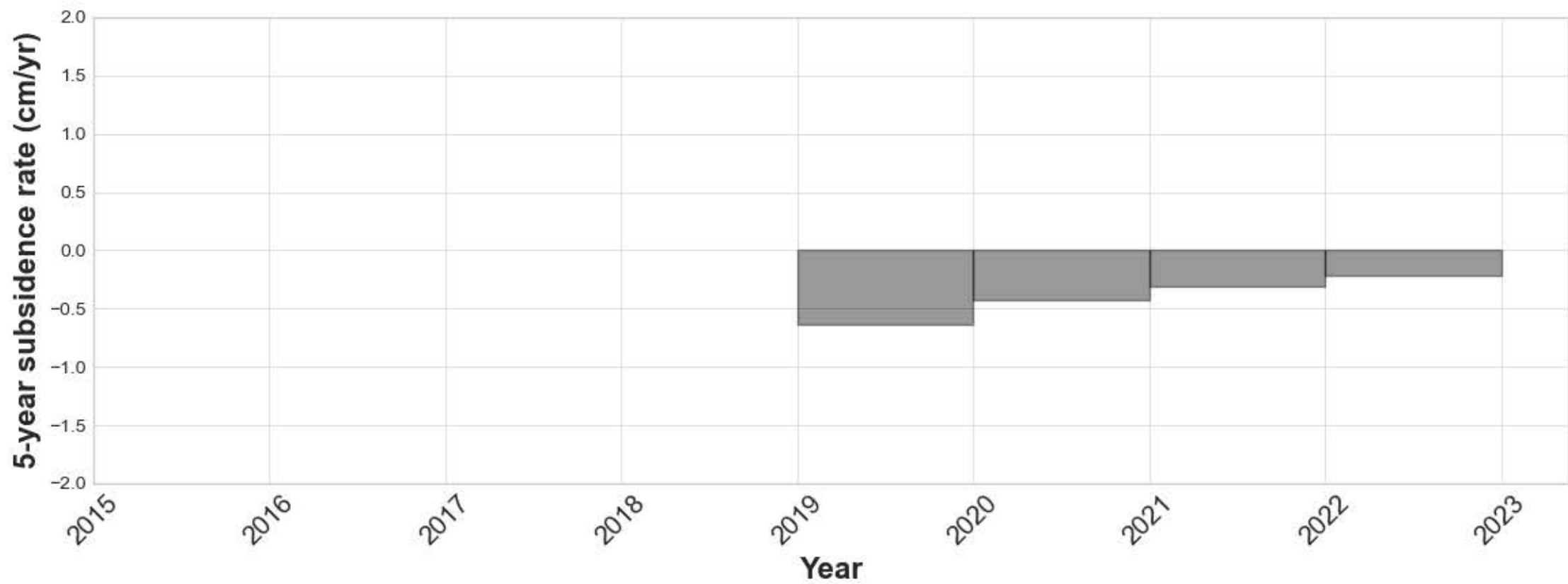
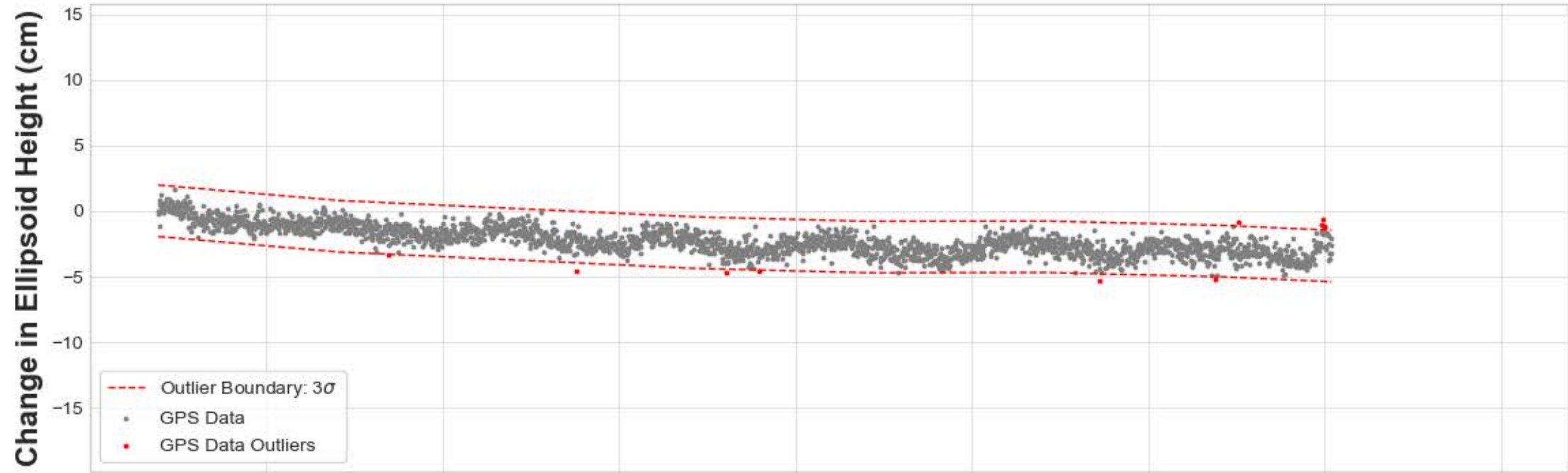
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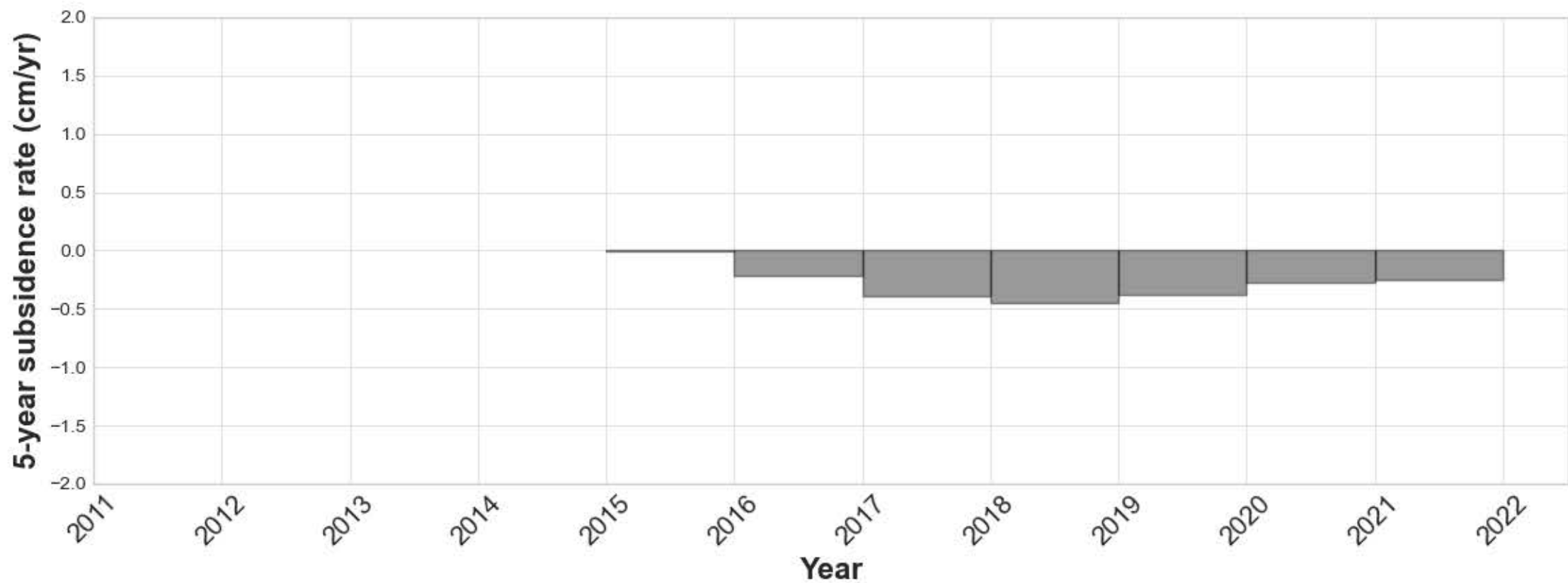
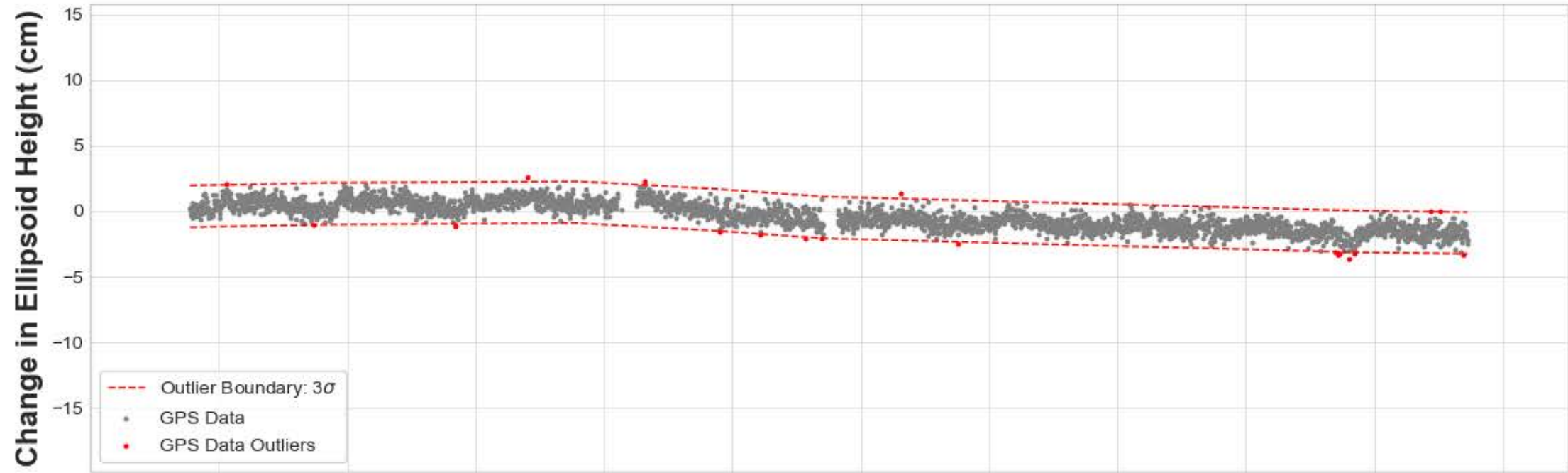
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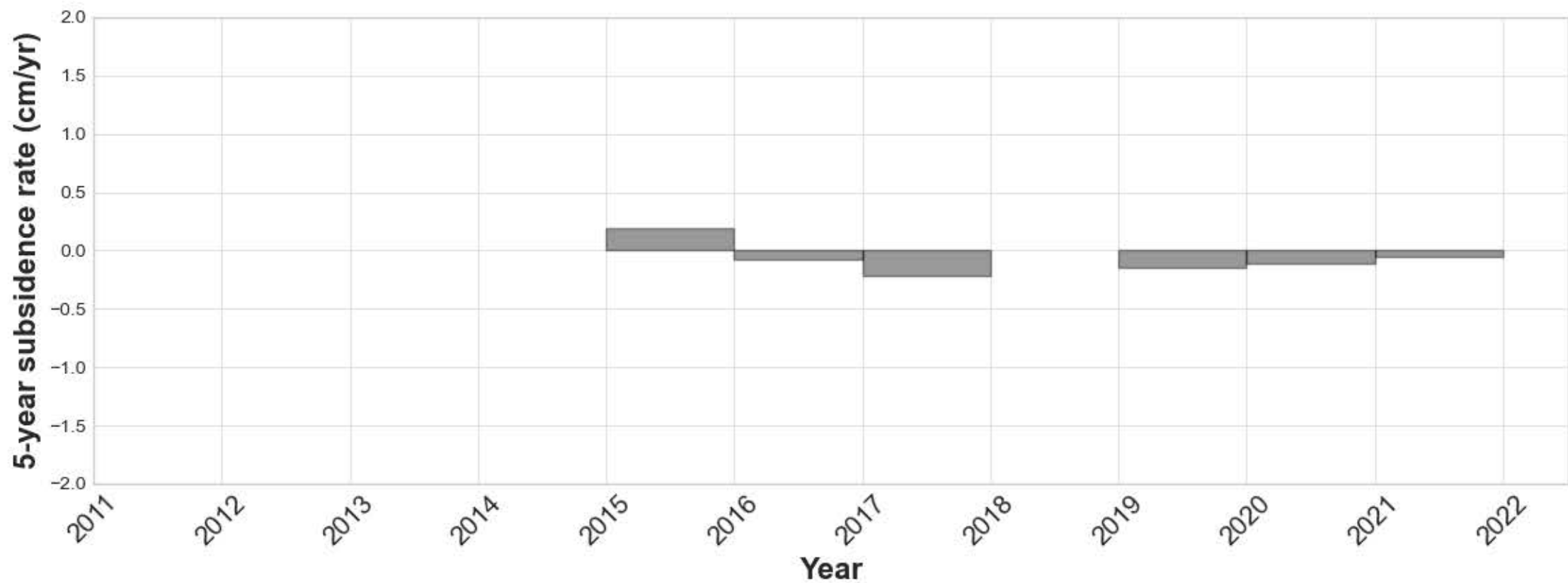
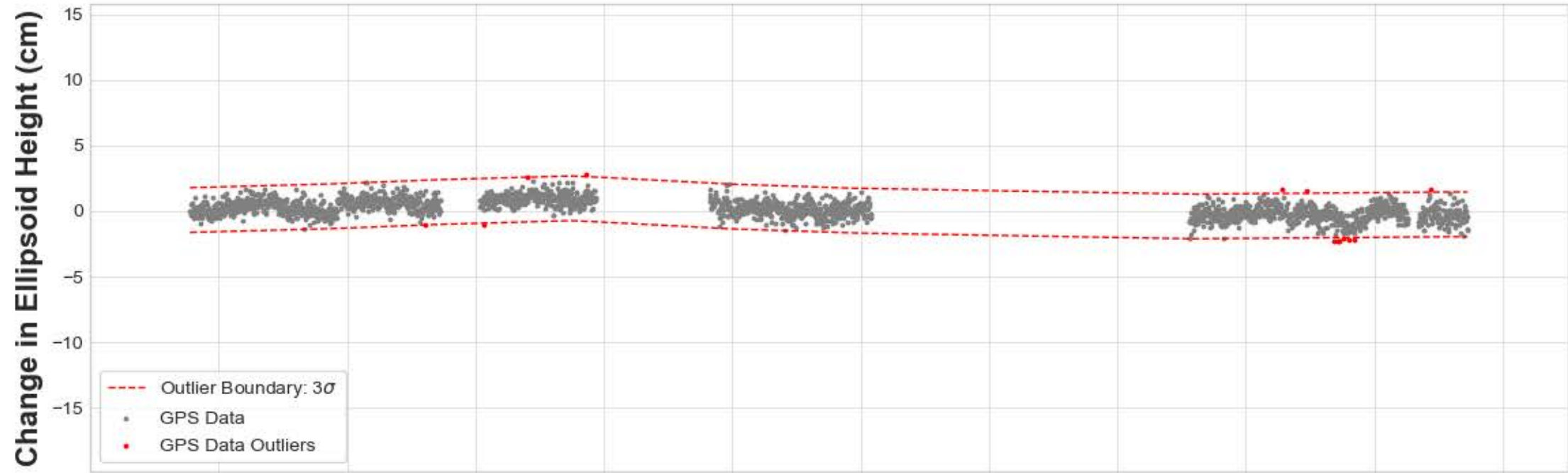
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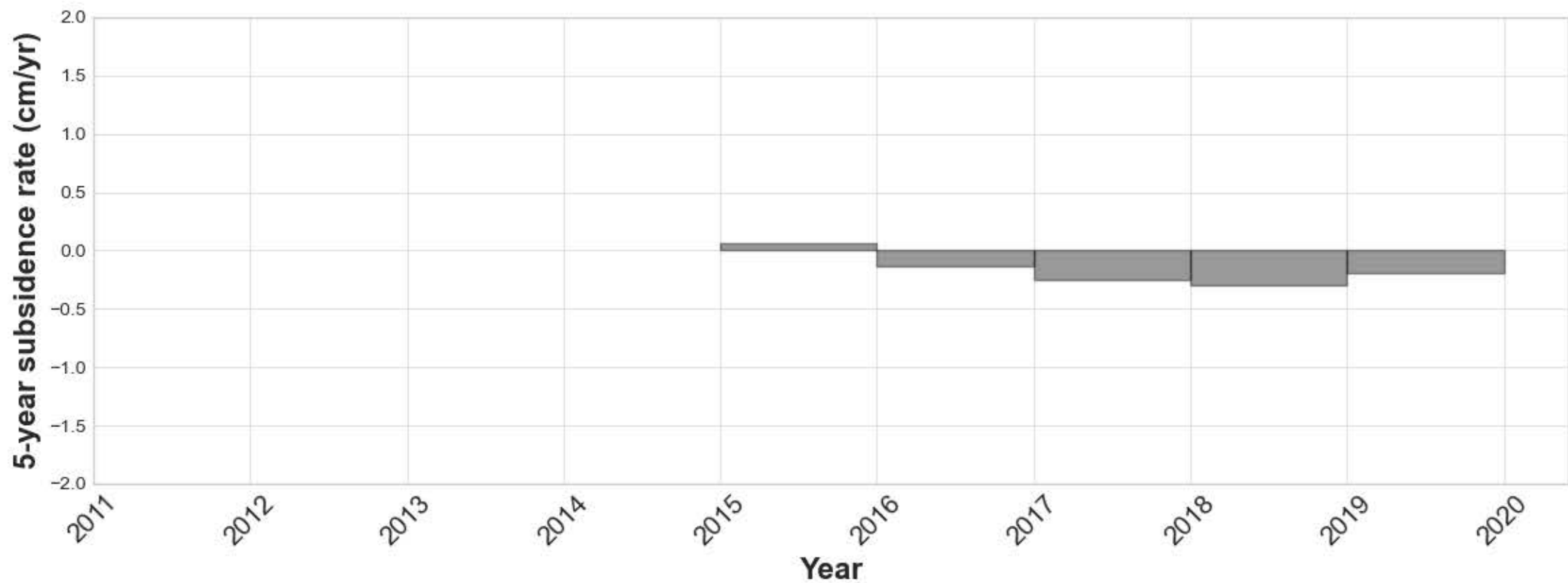
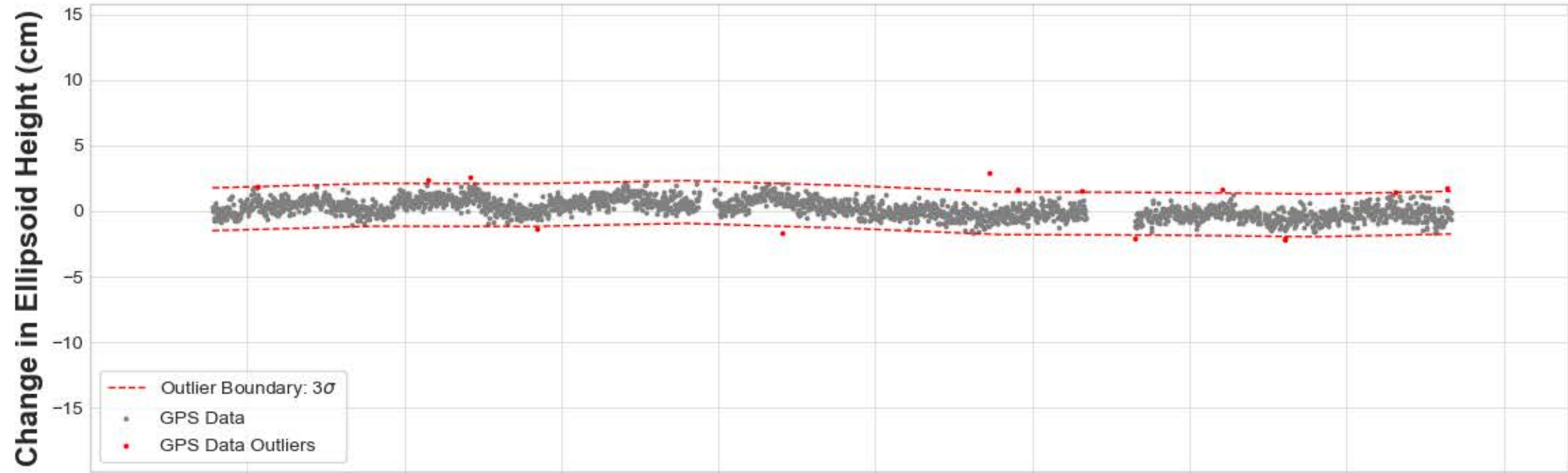
# DEN1



# DEN2

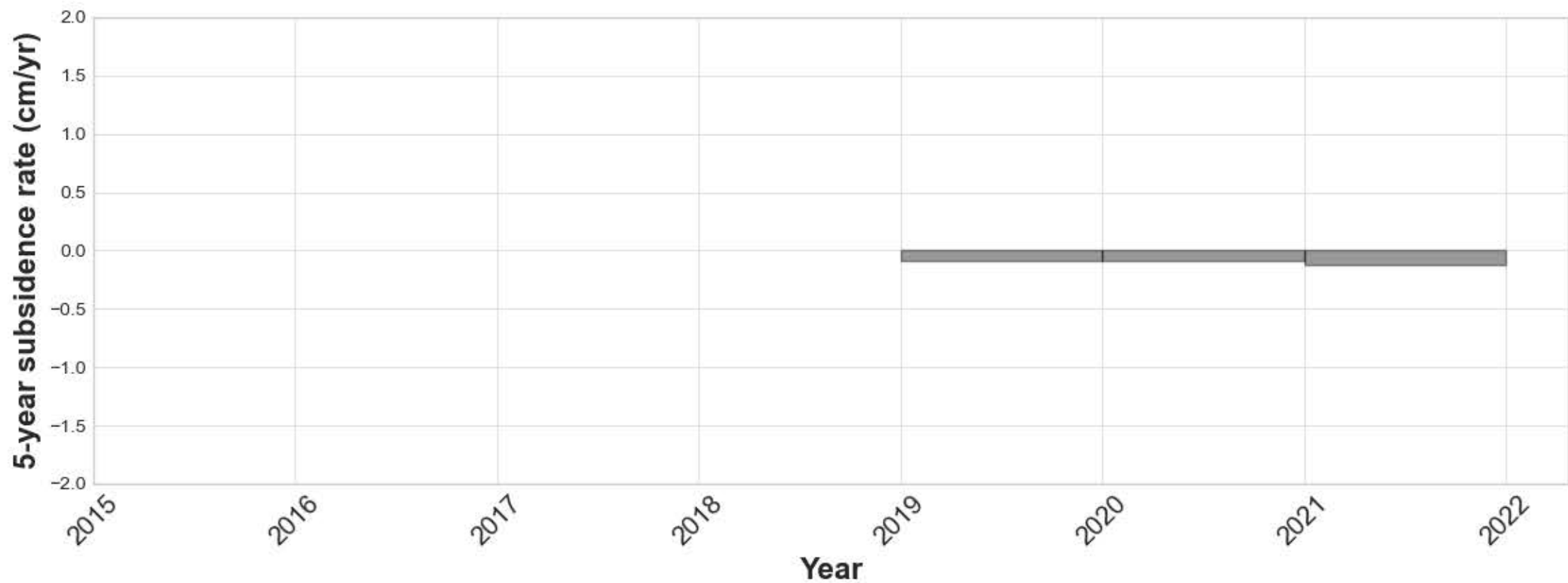
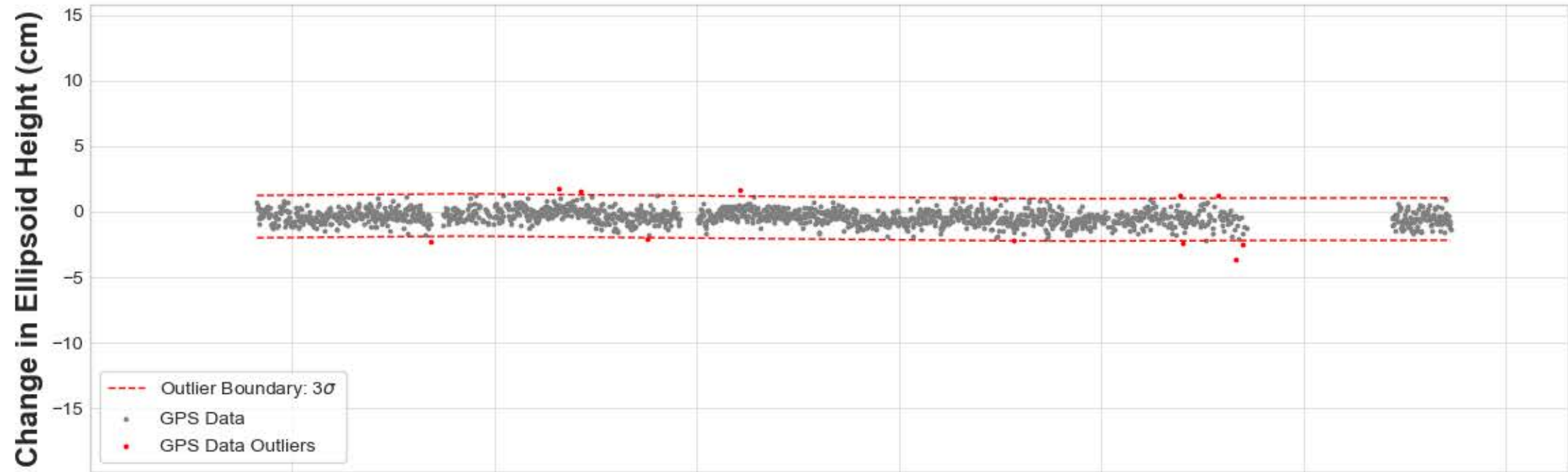


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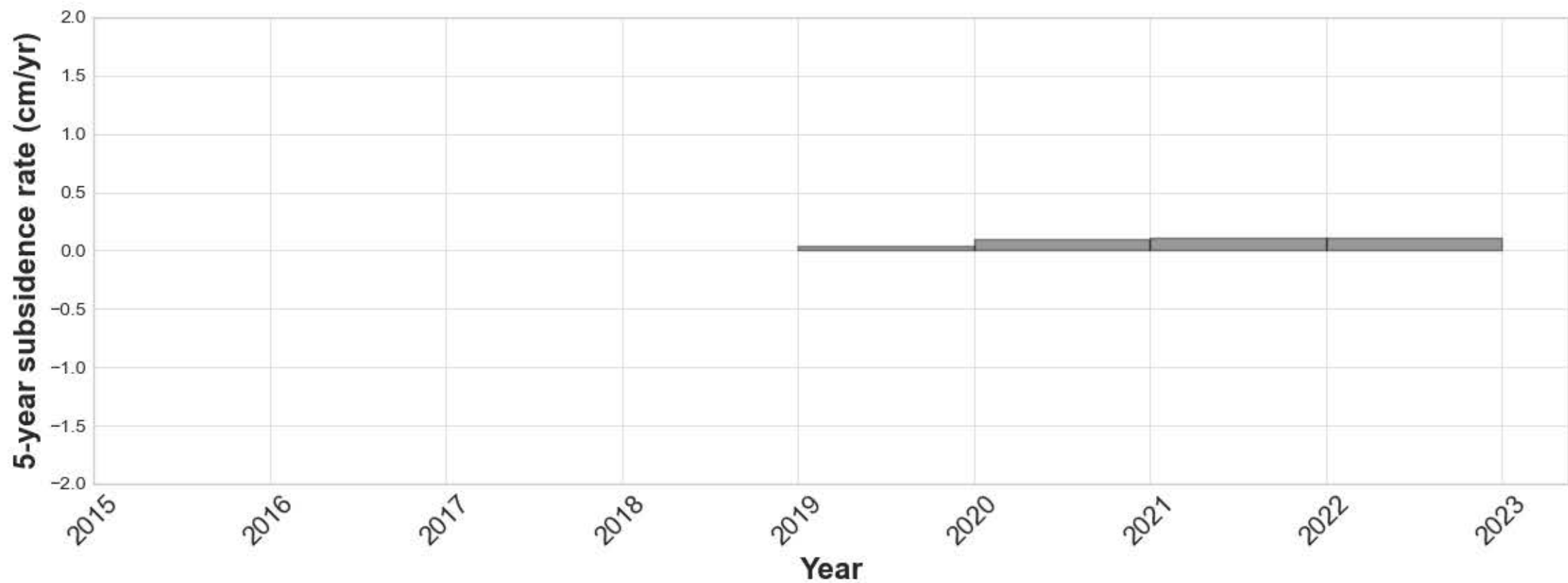
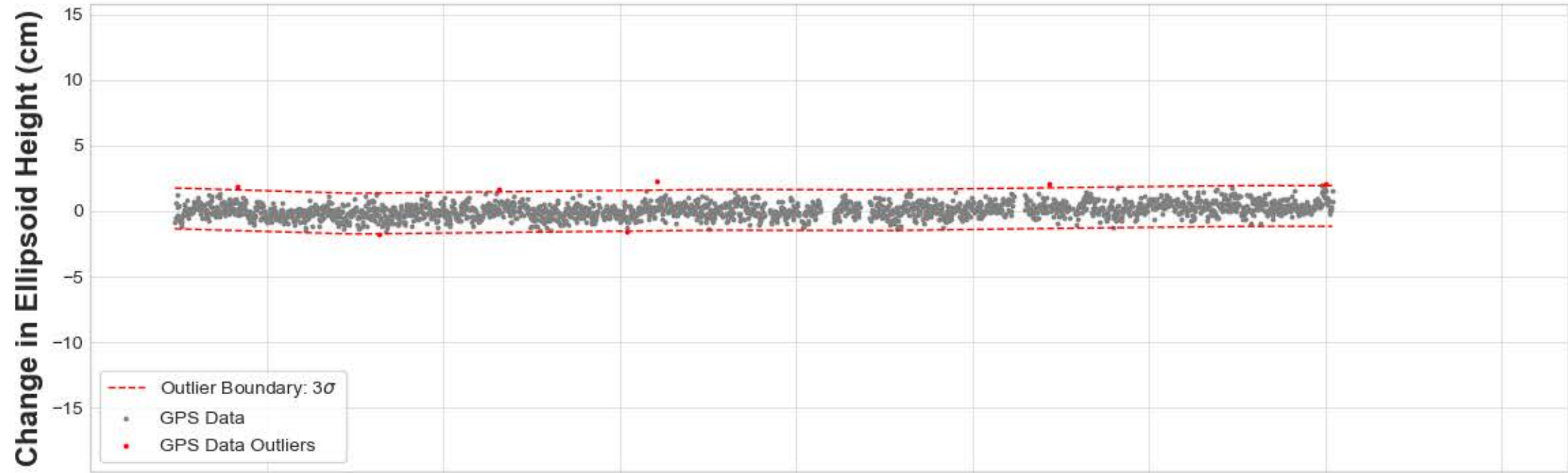




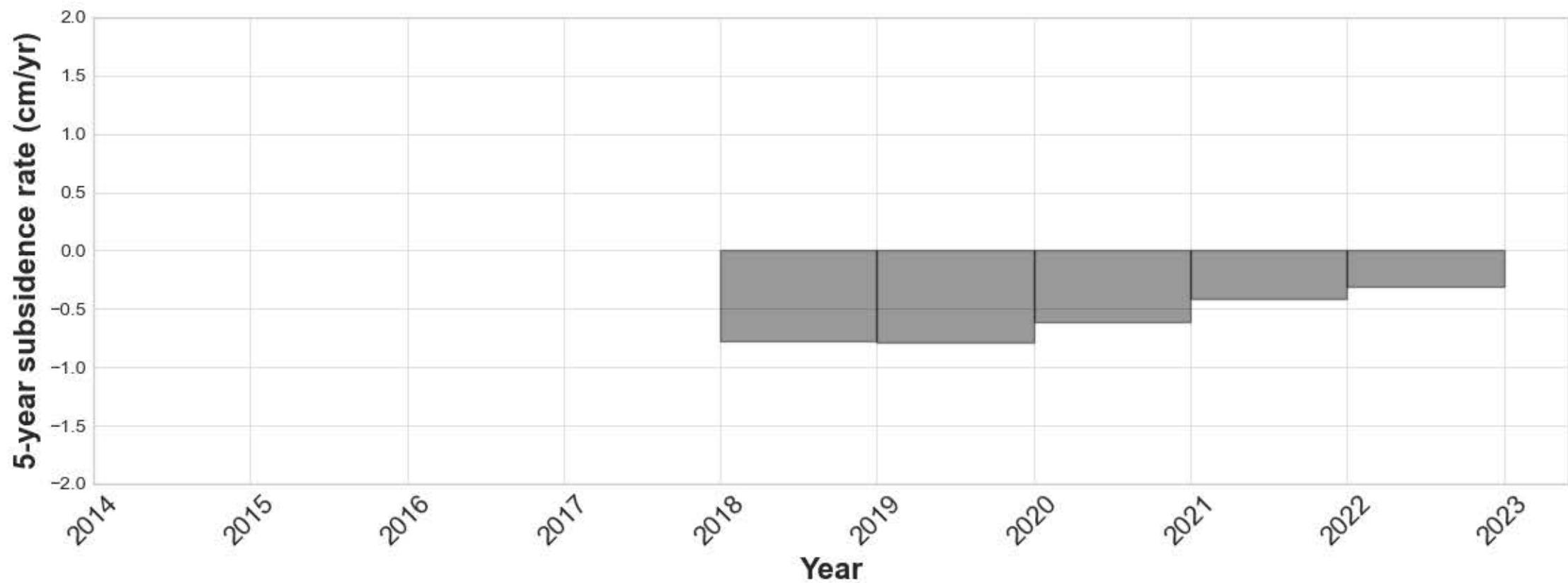
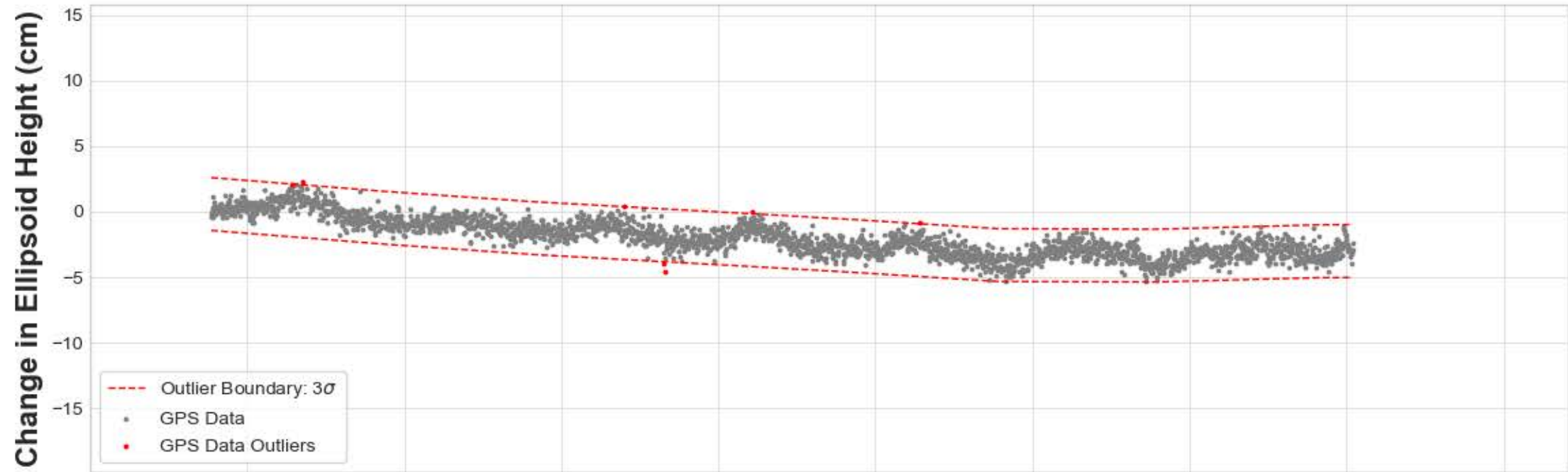
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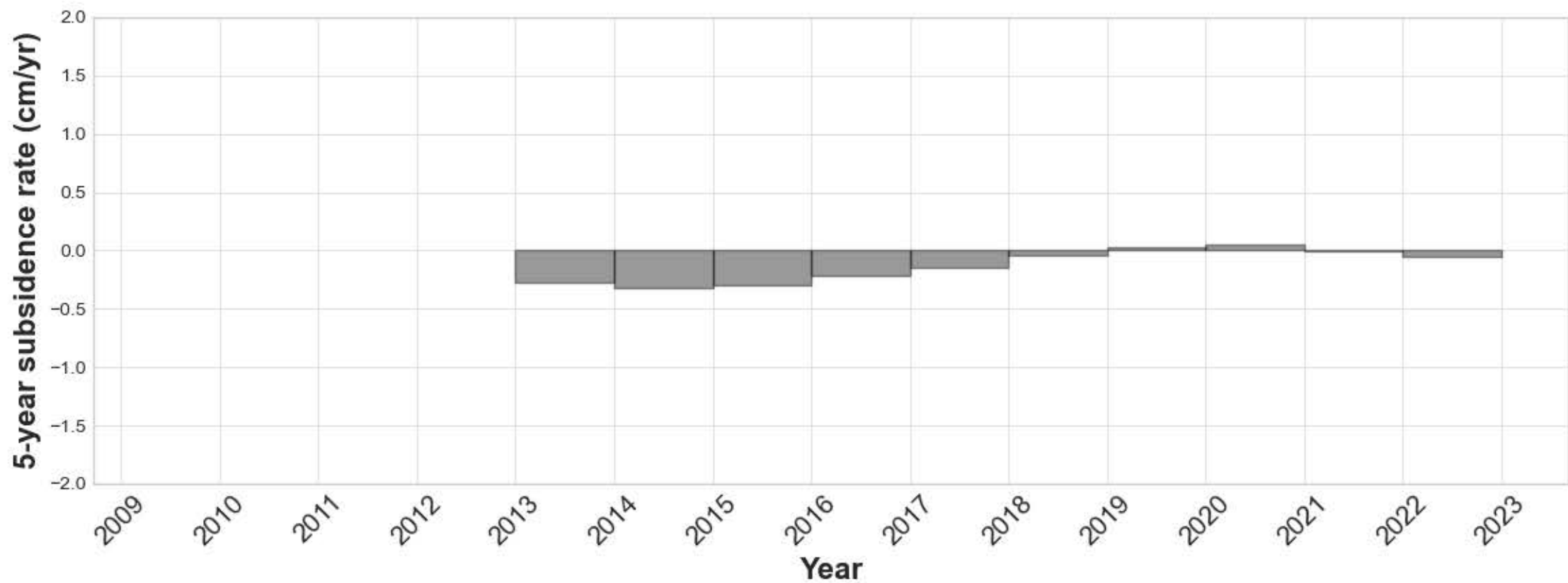
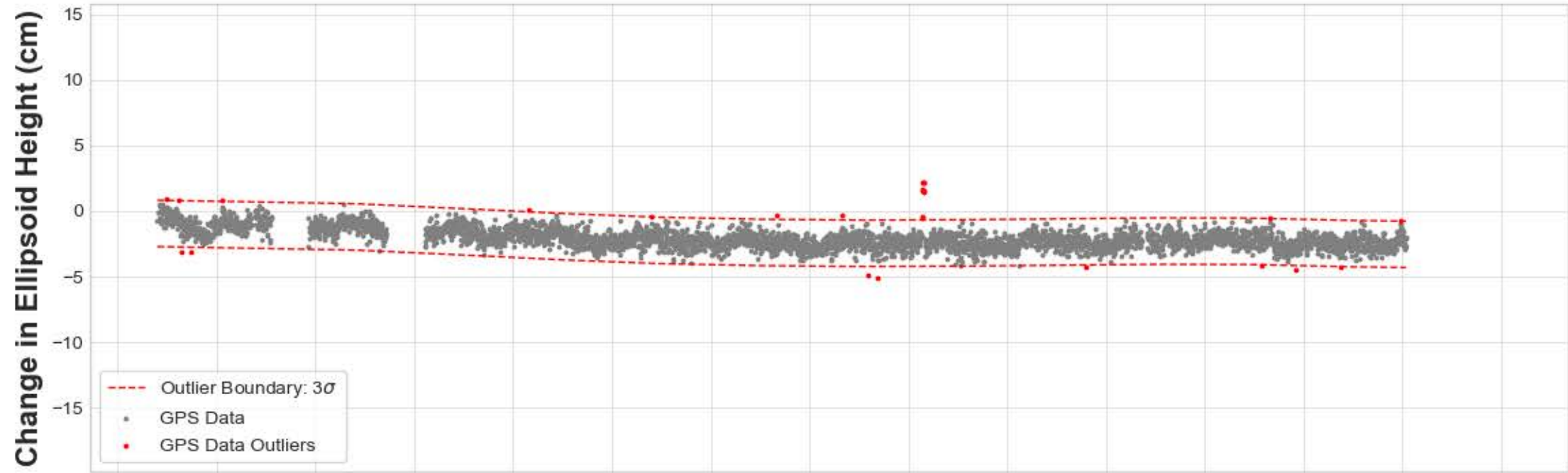
# DISD



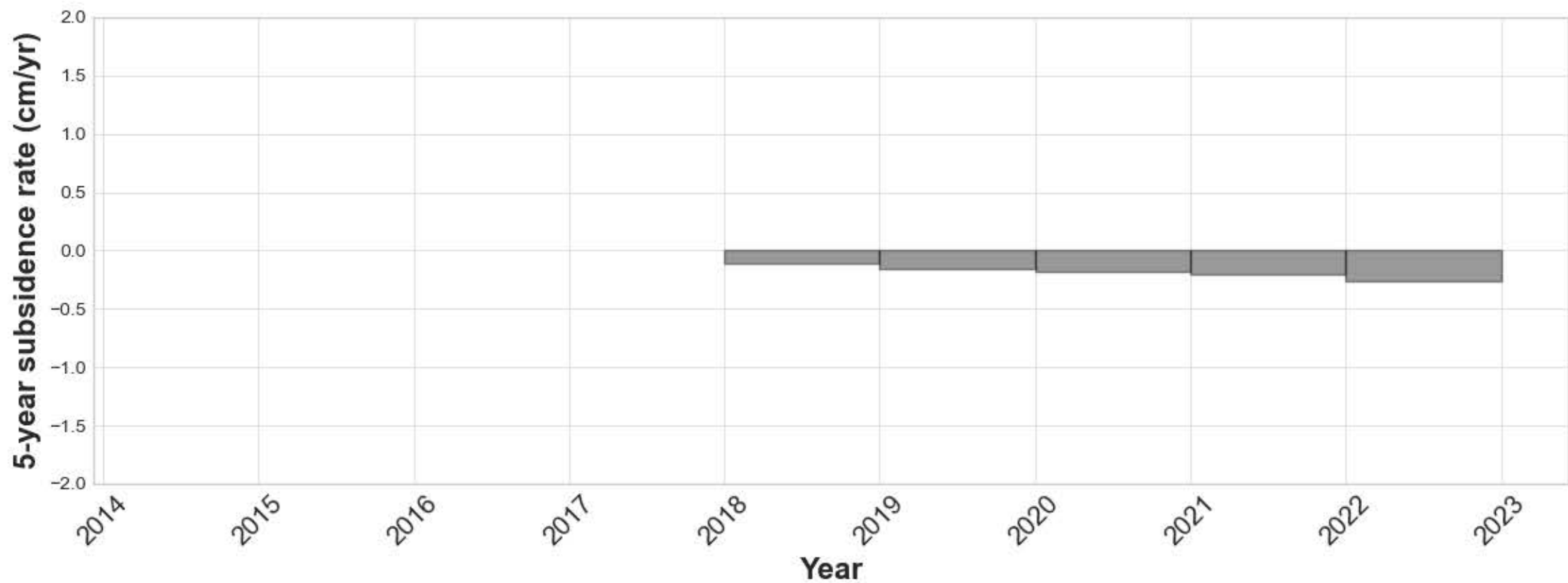
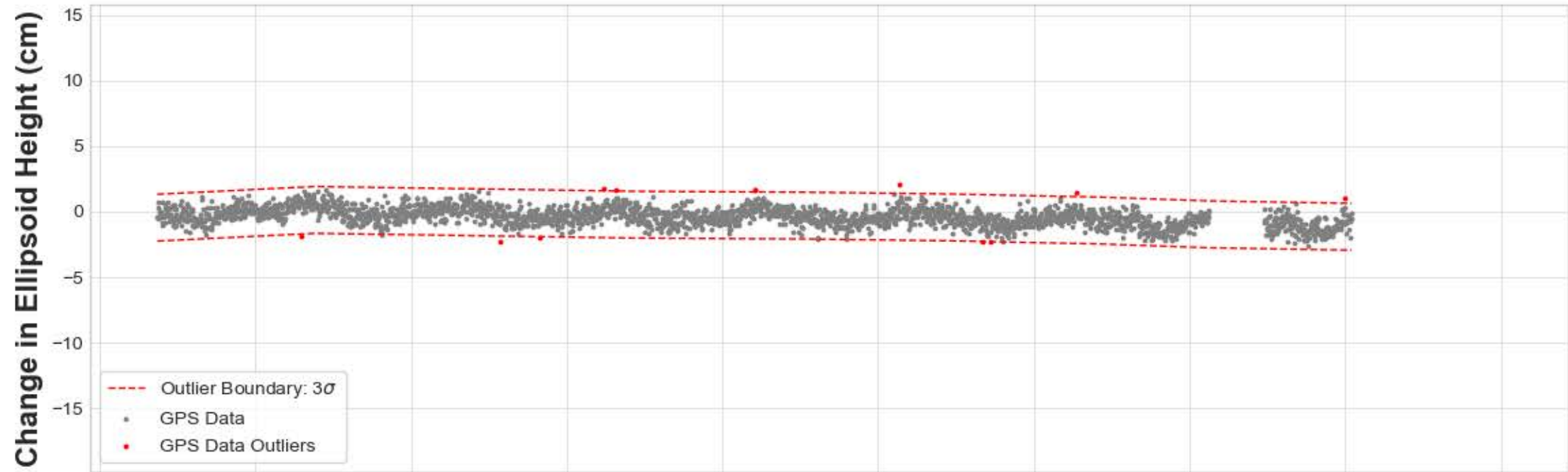
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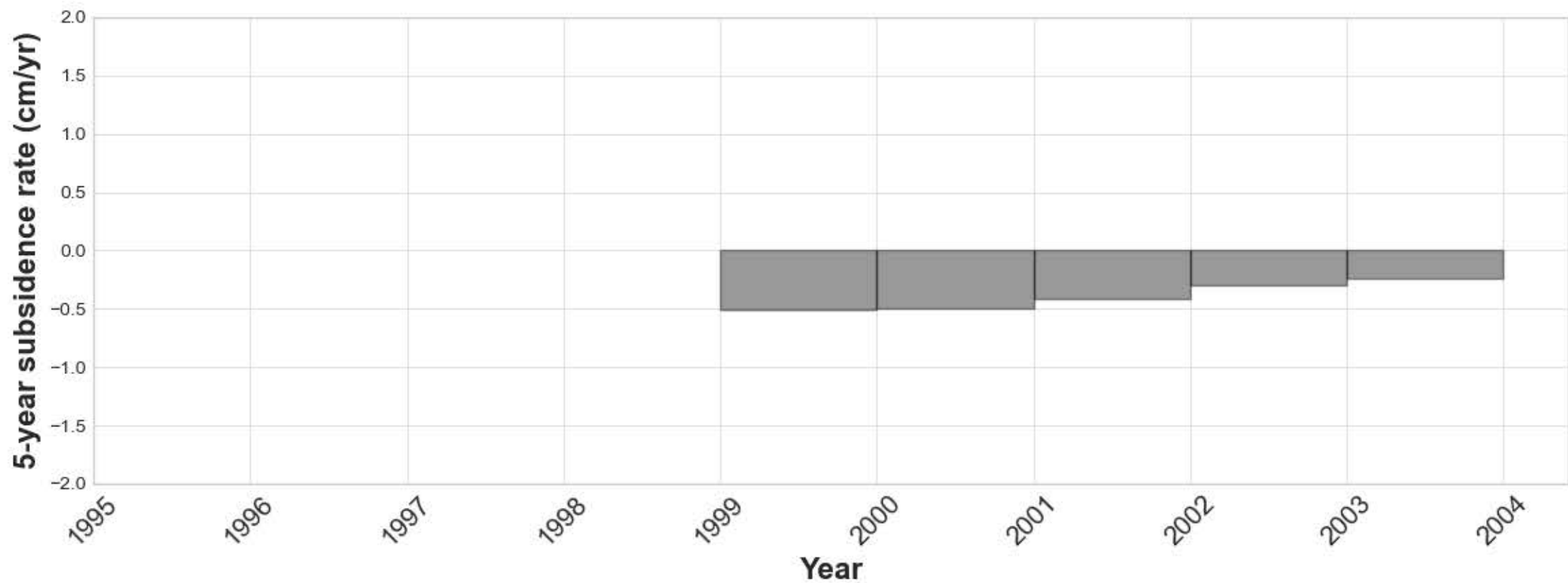
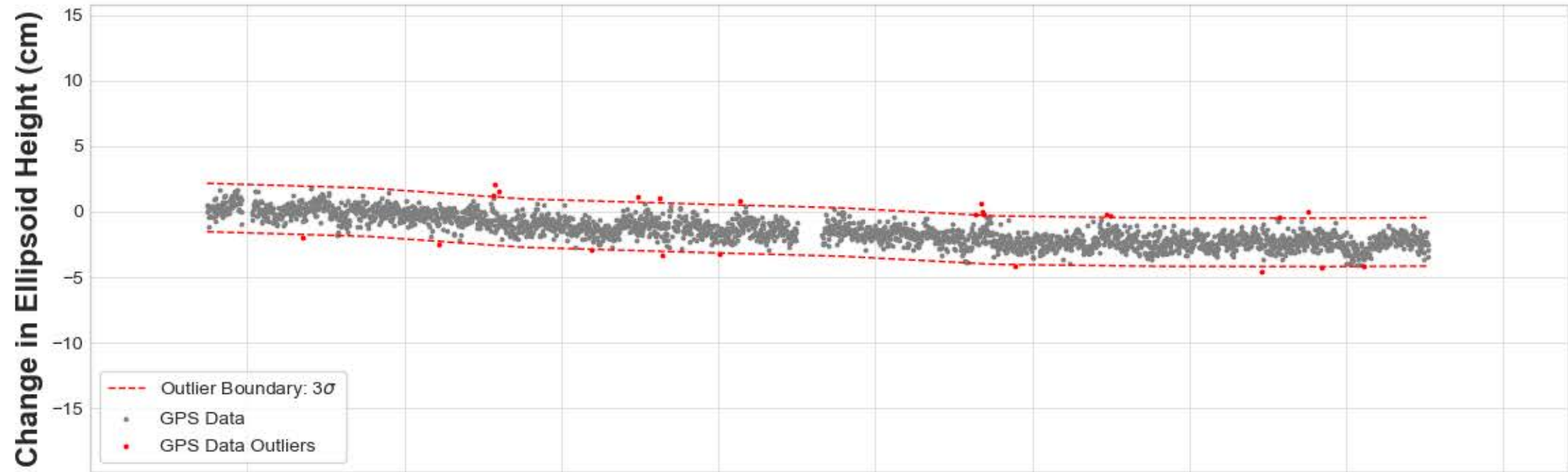
# DWI1



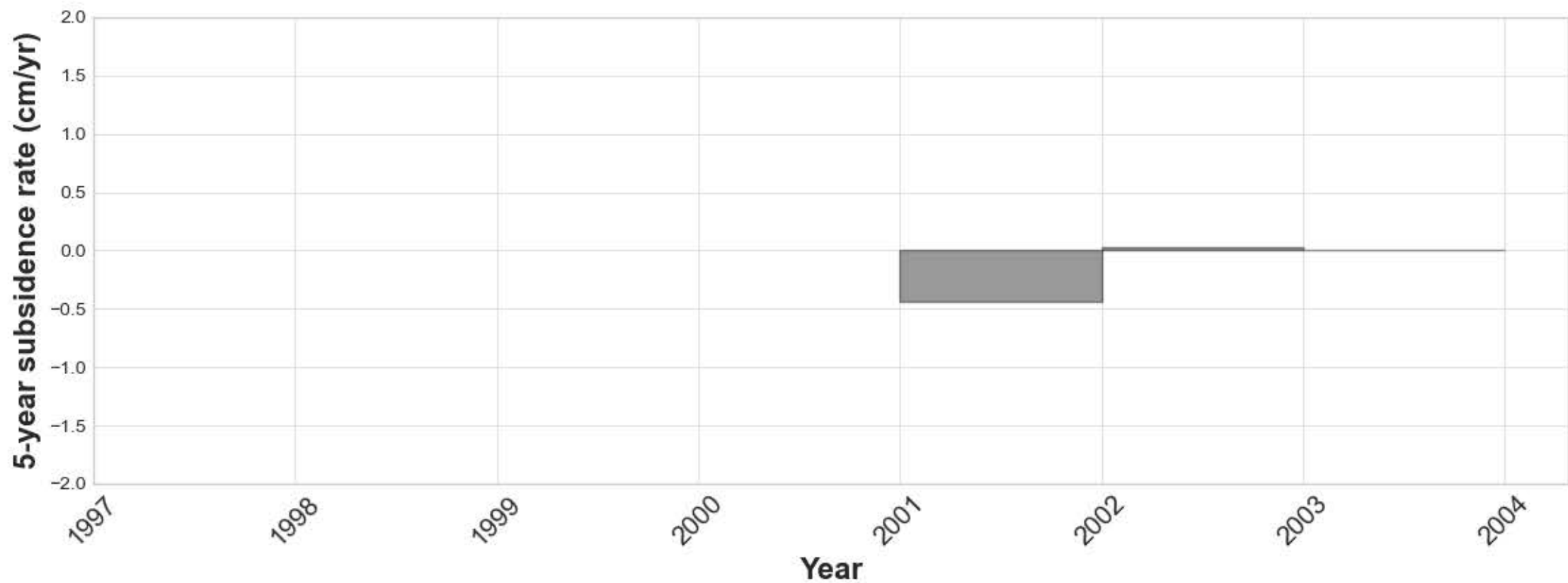
# FSFB



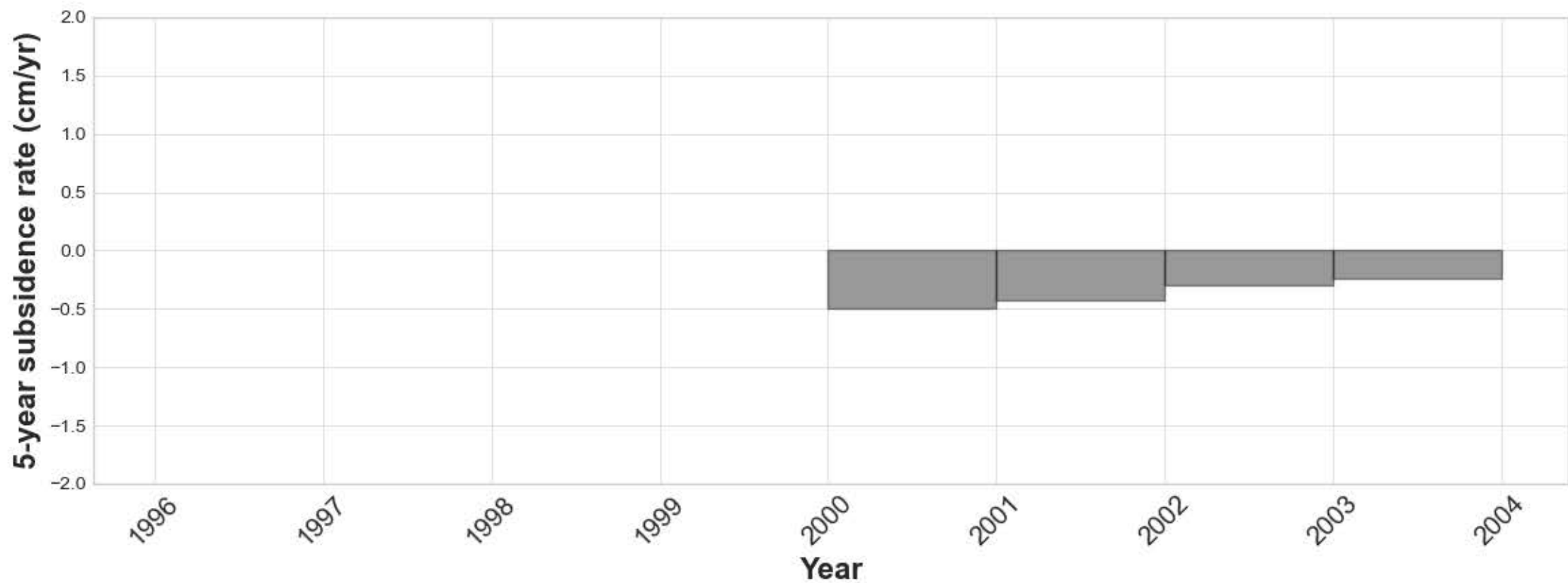
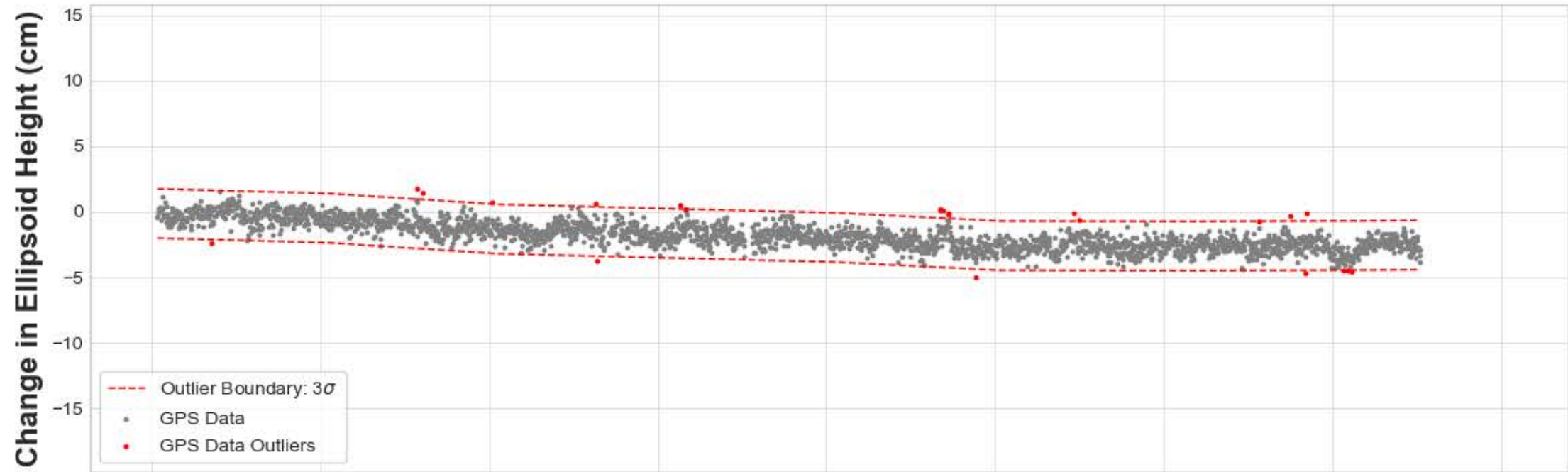
# GAL1



# GAL2

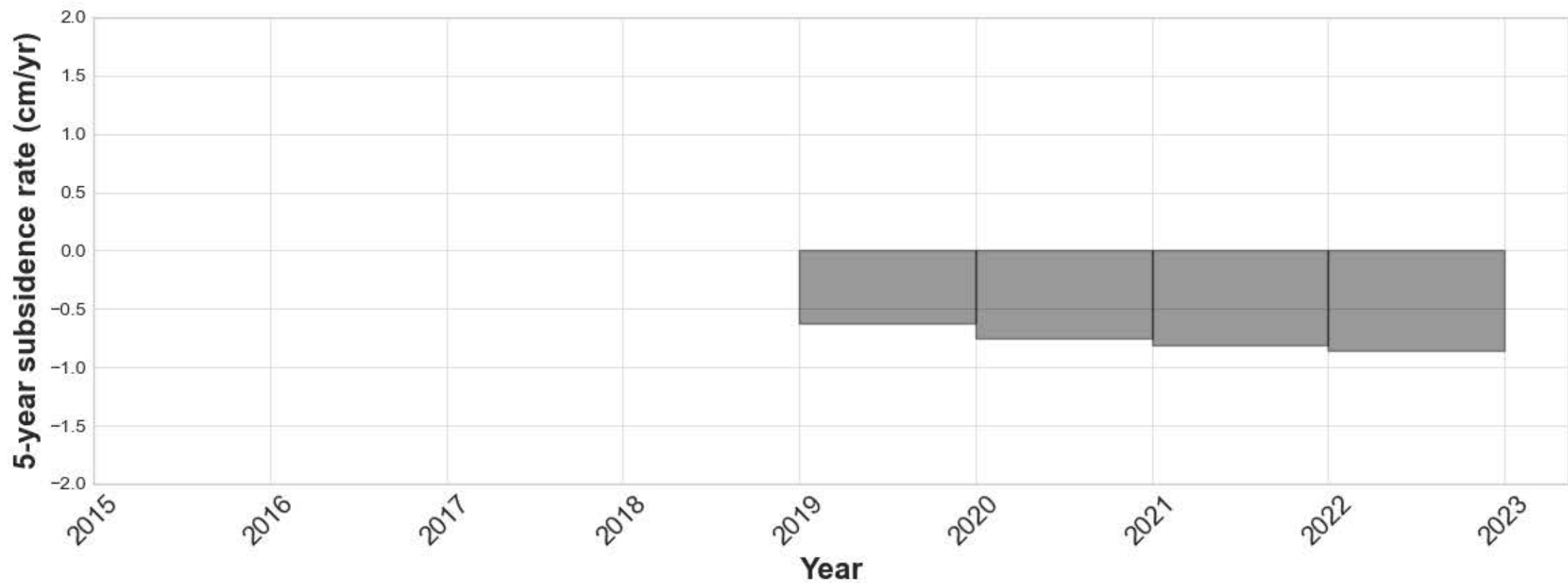
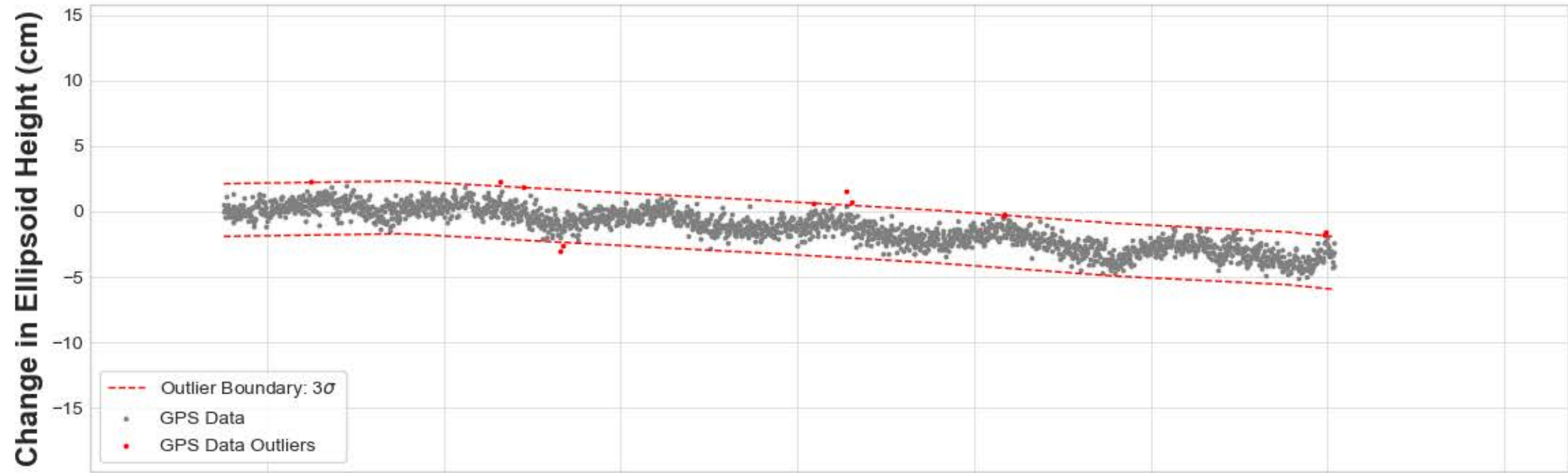


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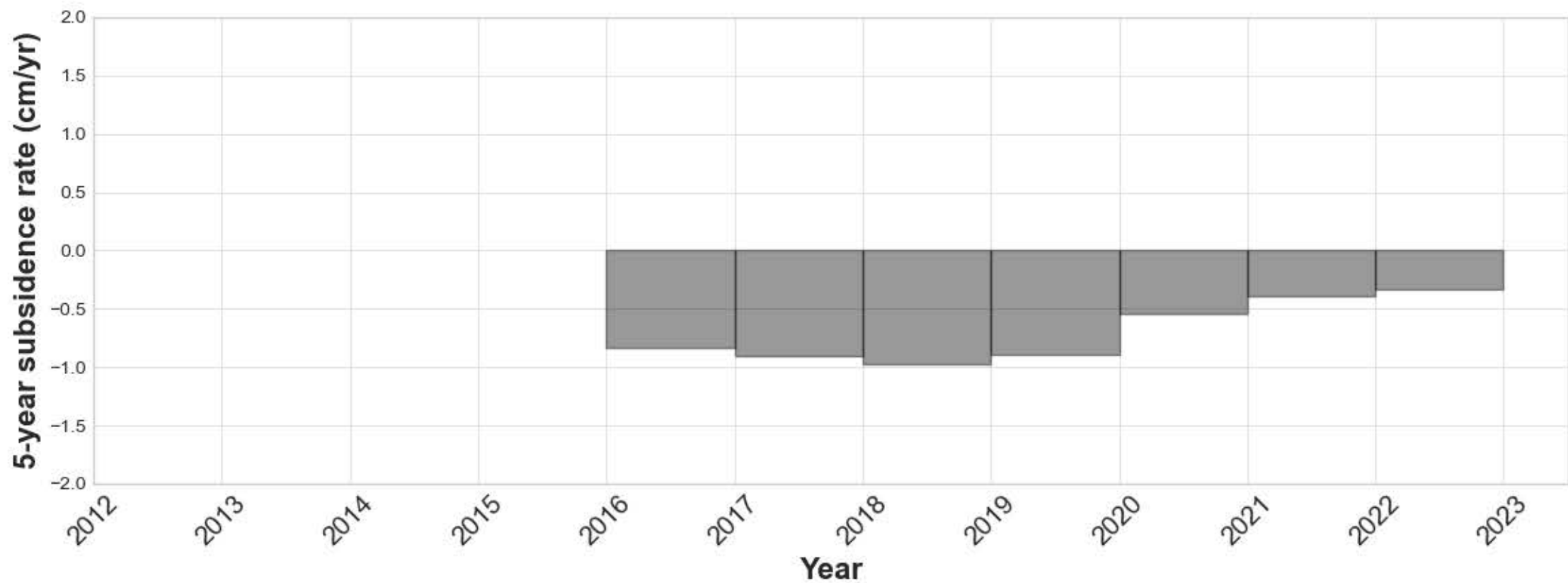
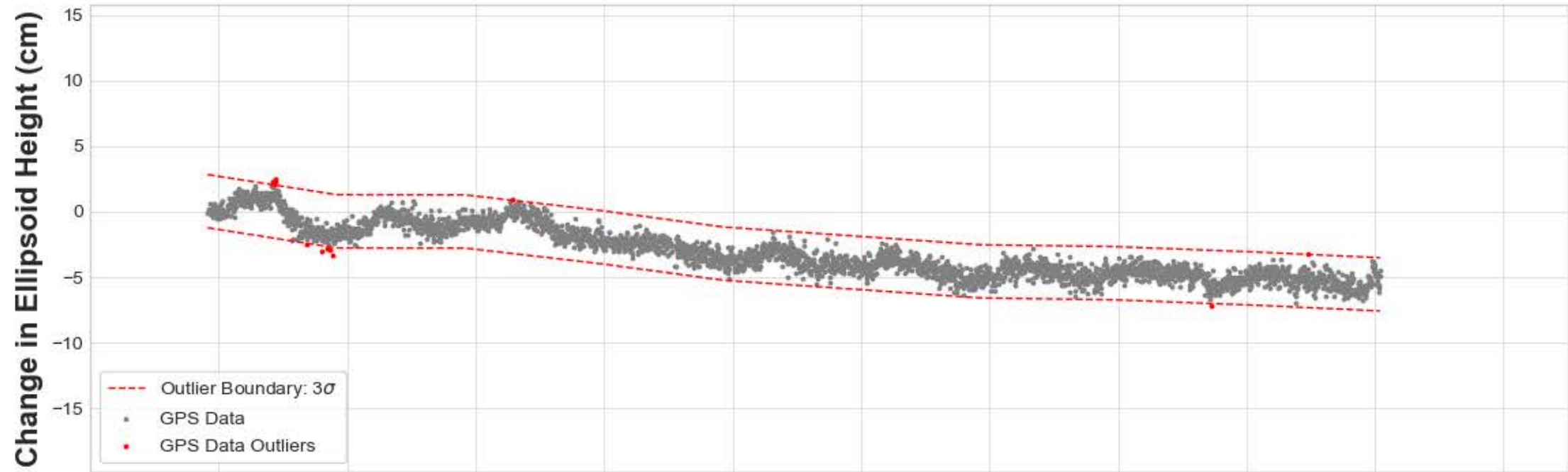




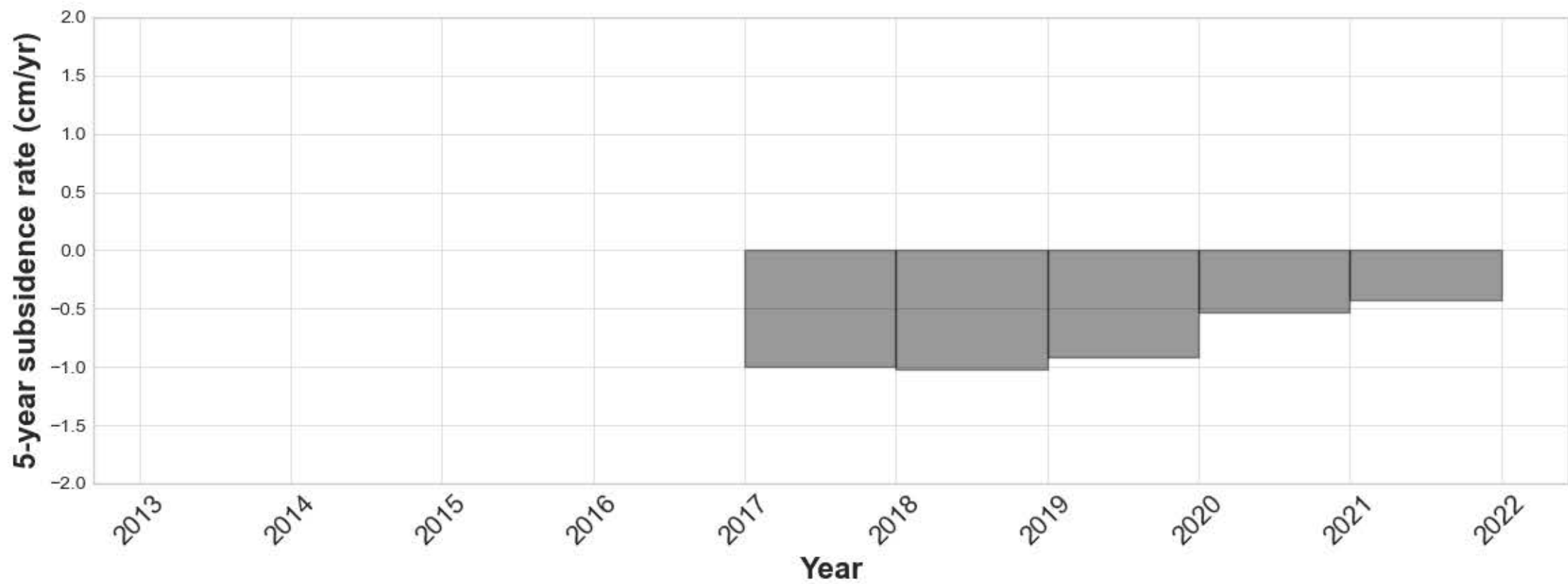
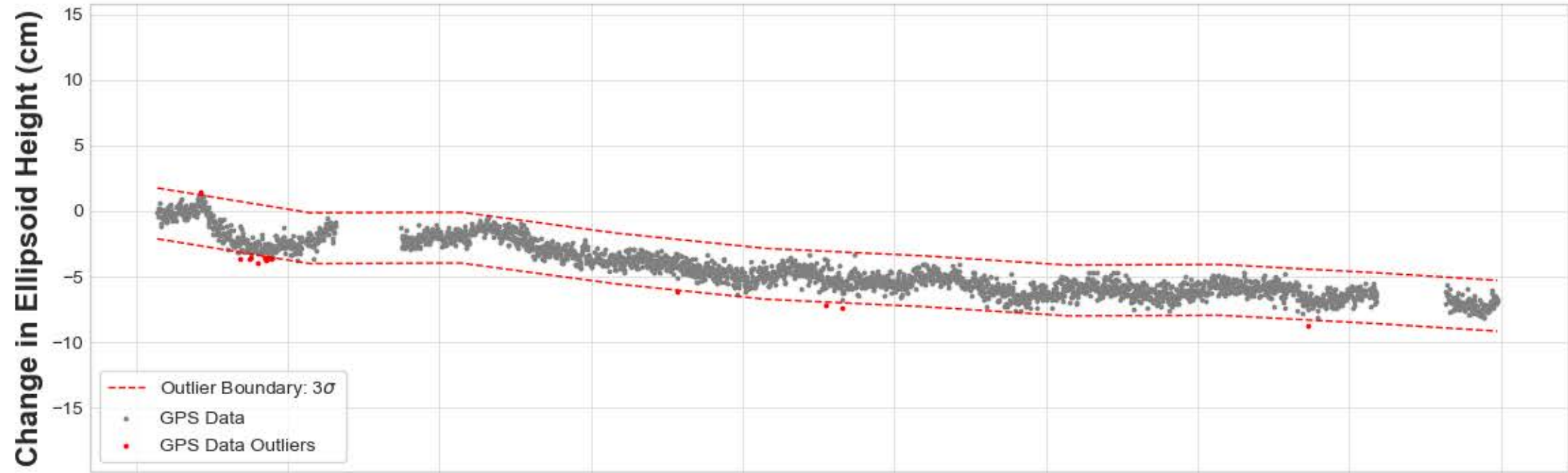
# GSEC



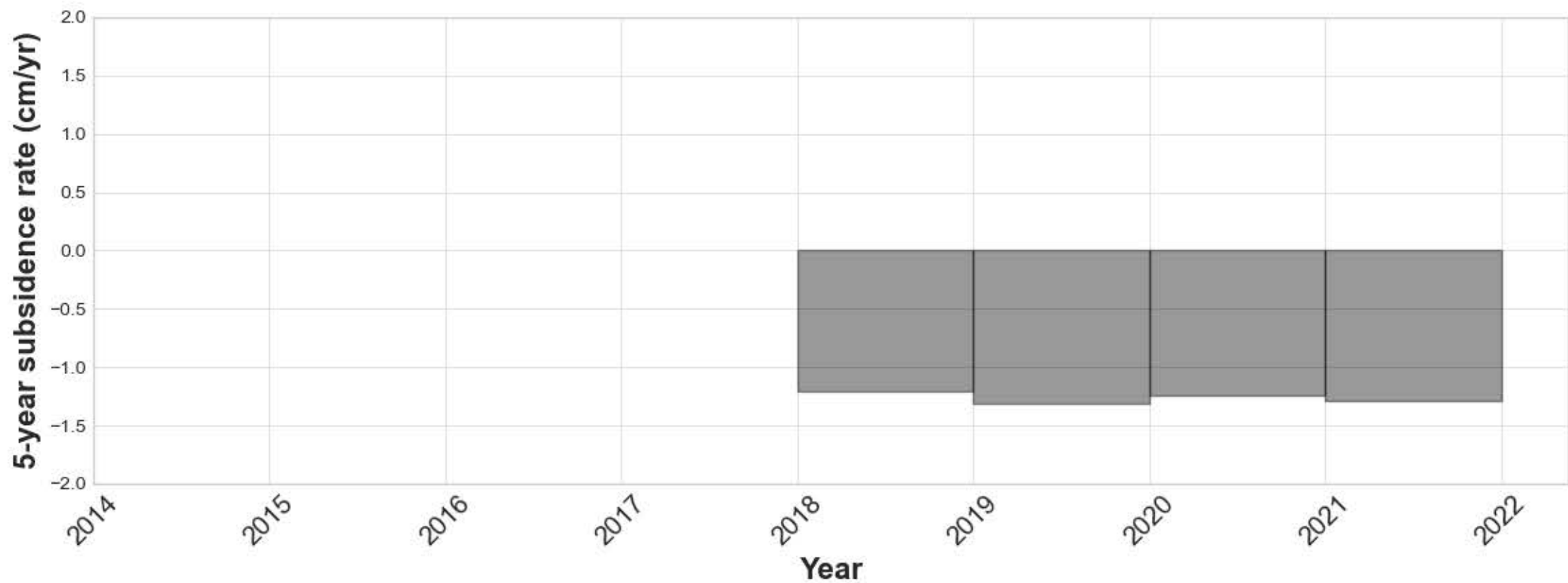
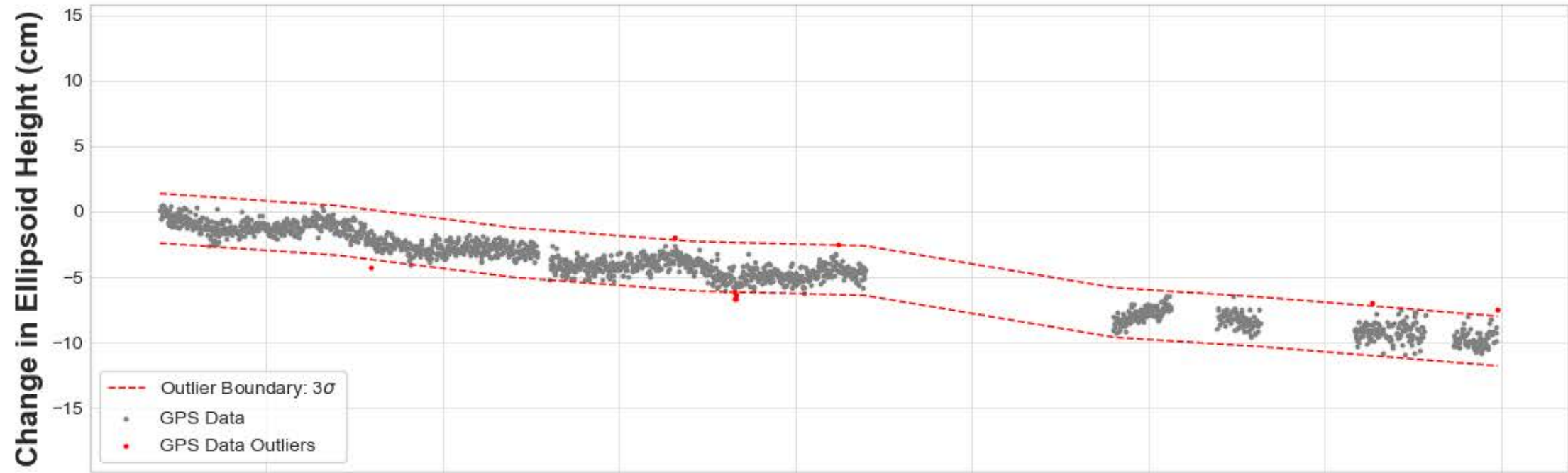
# HCC1



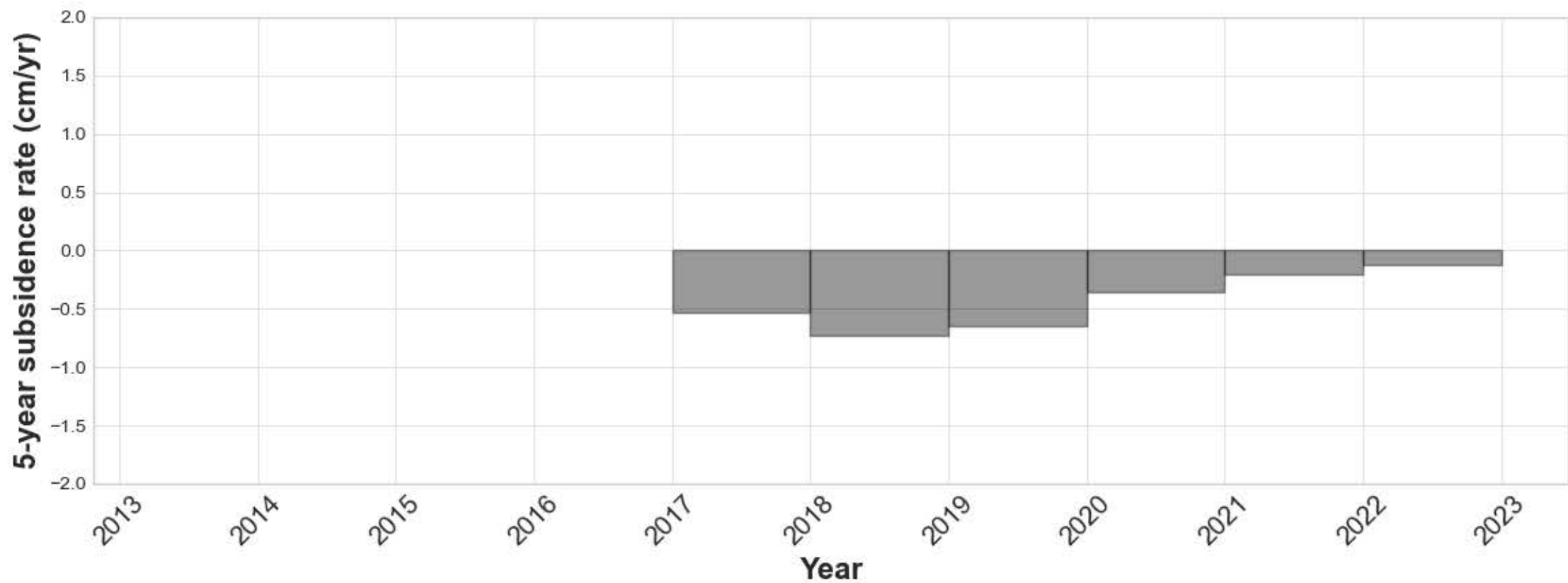
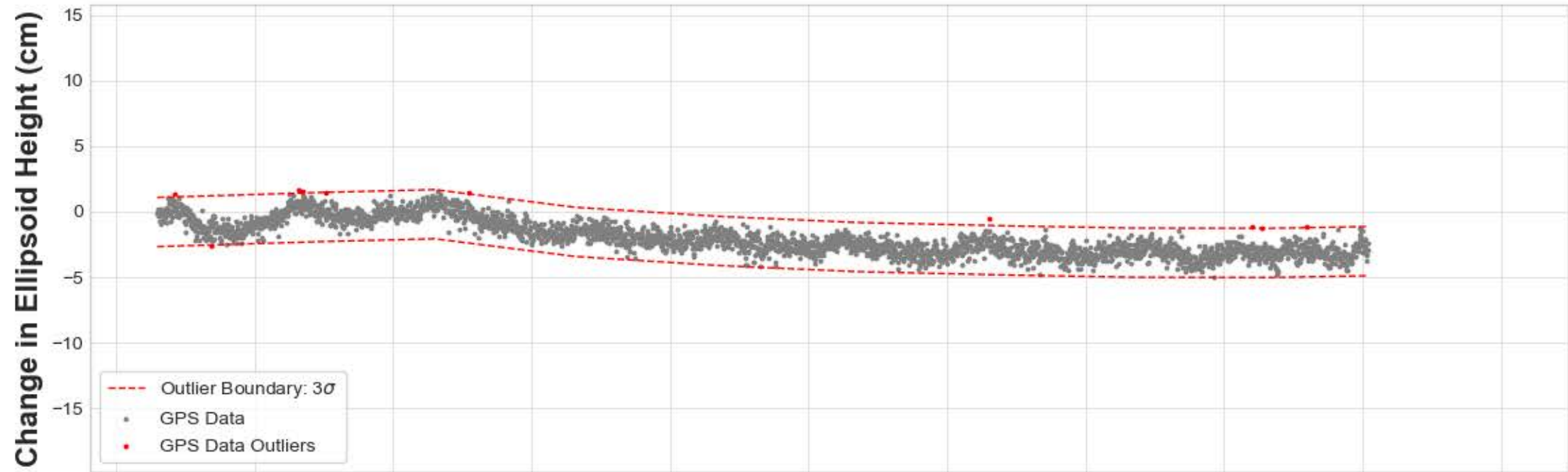
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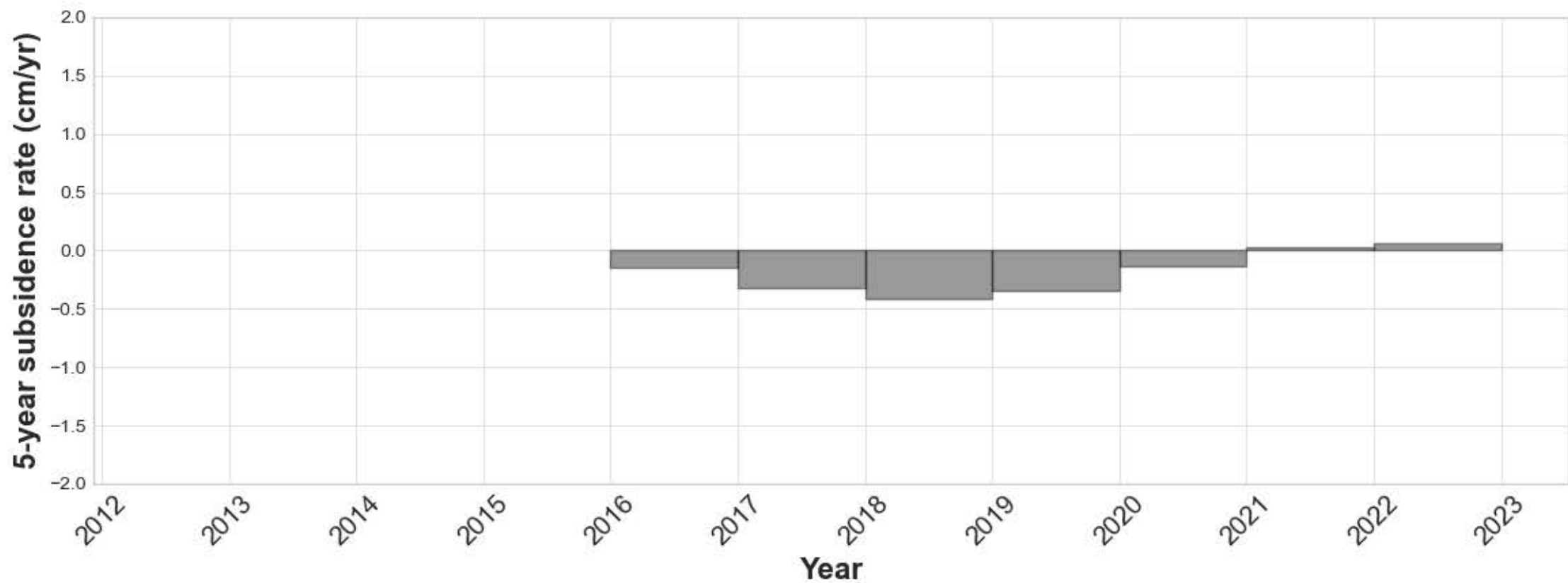
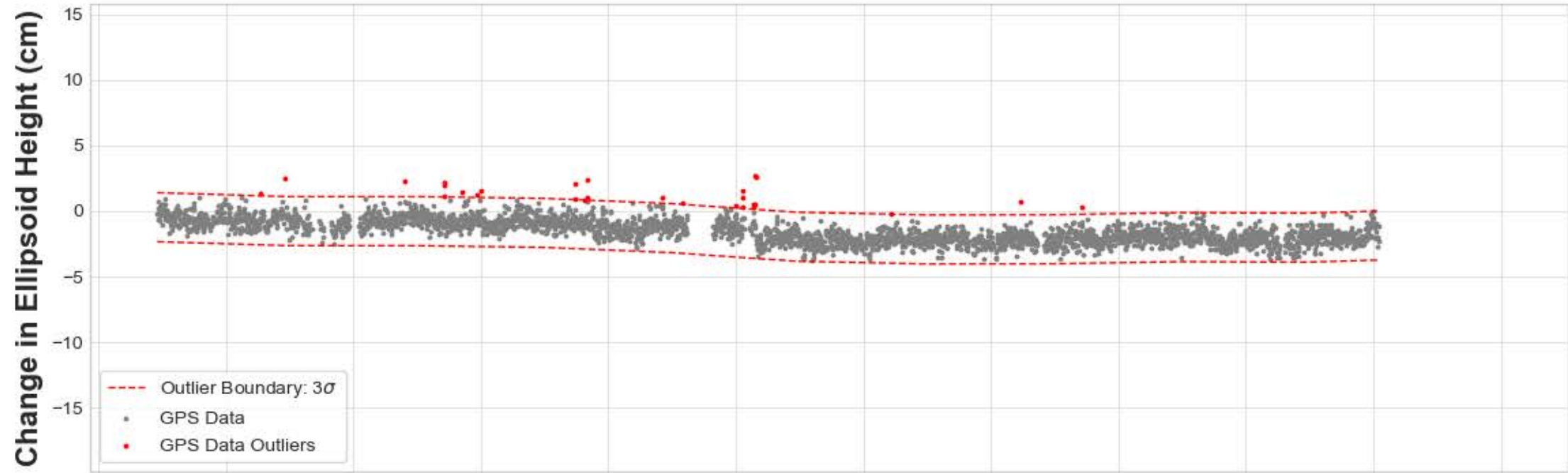
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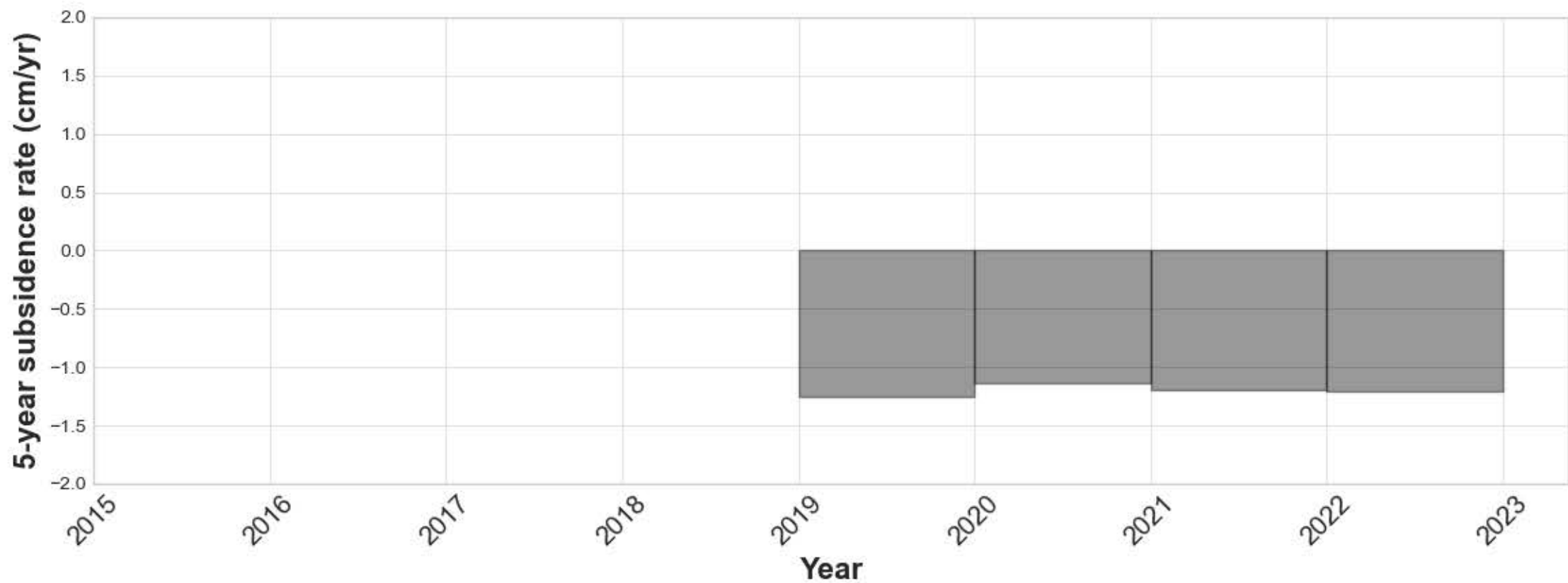
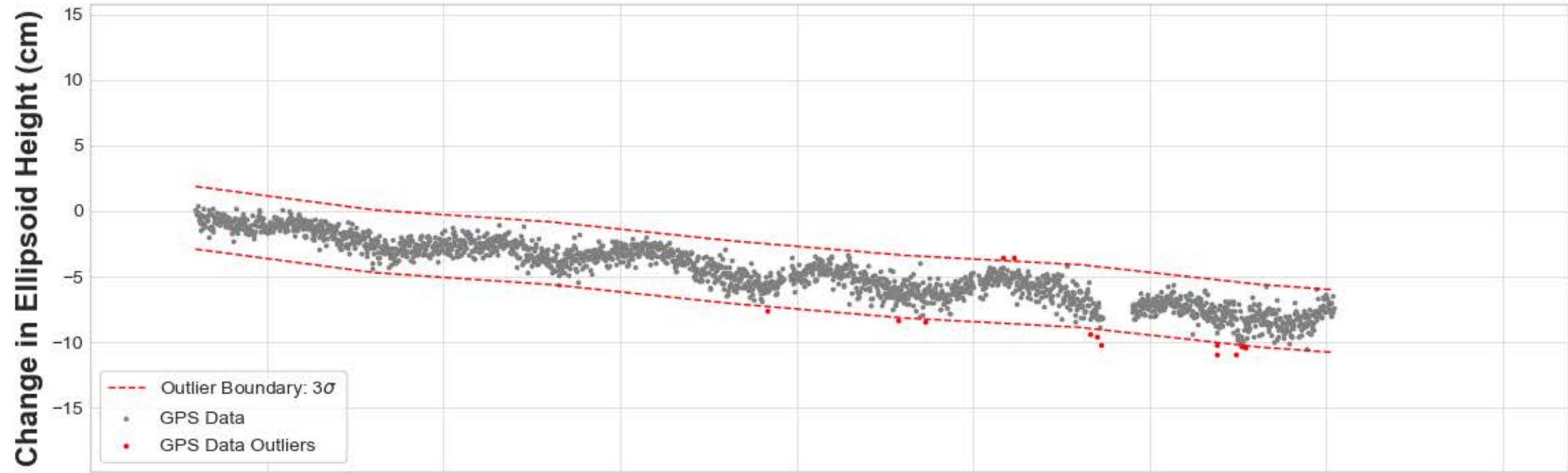
# HSMN



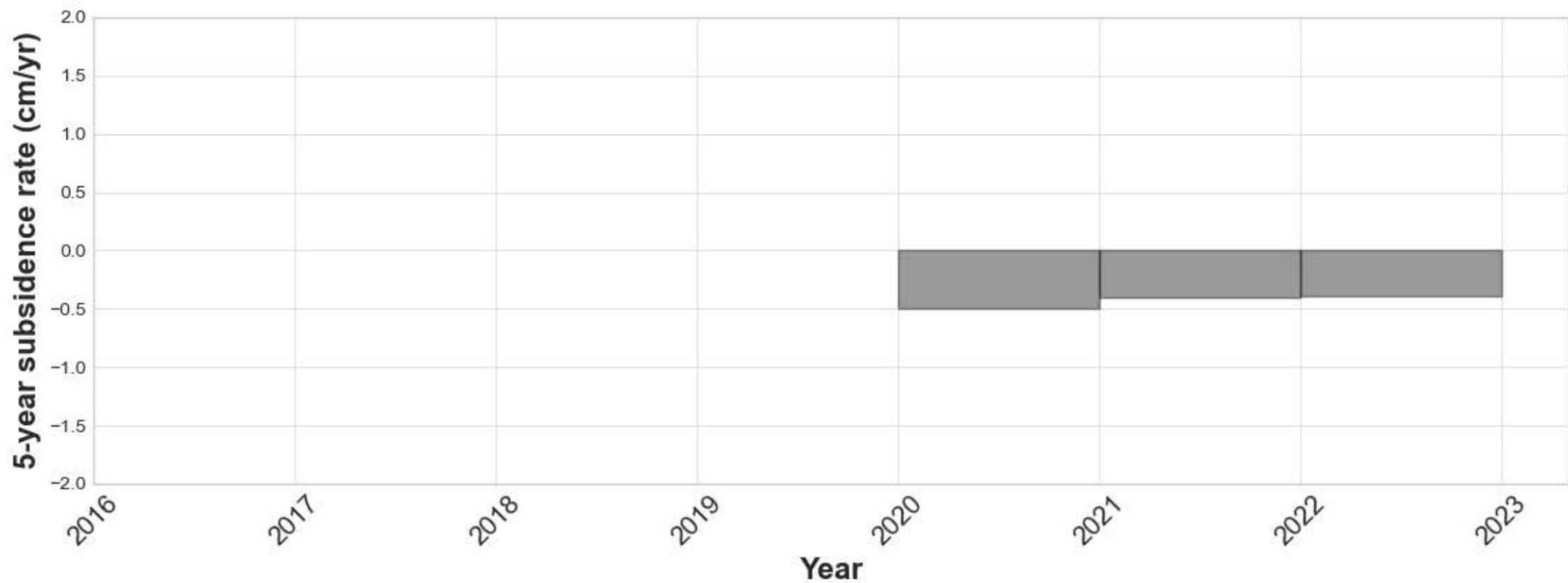
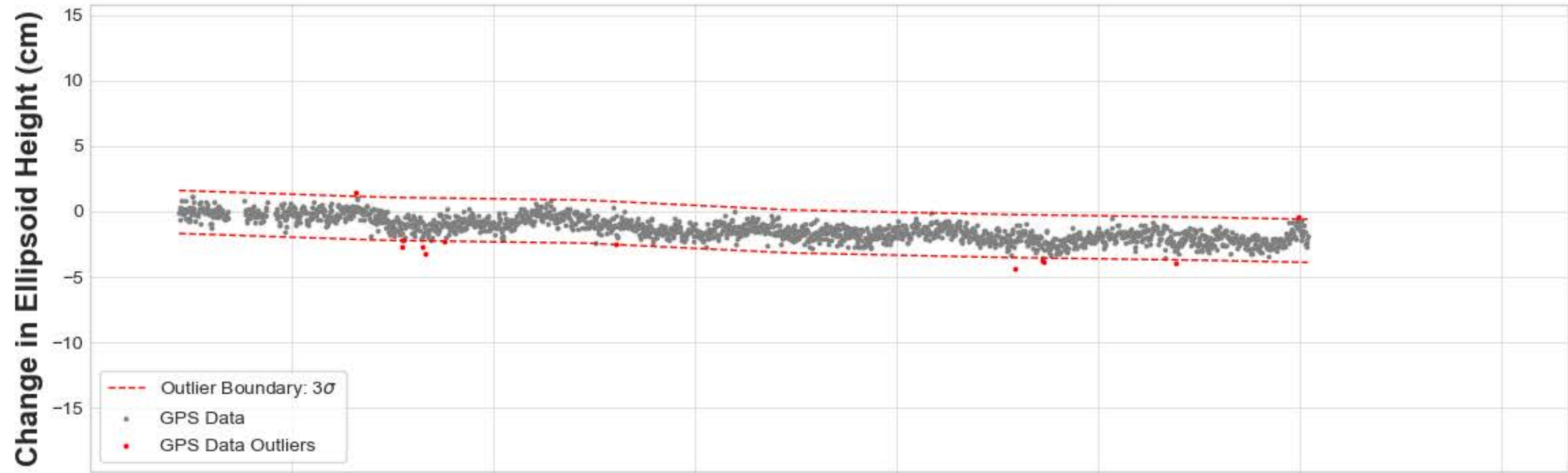
# JGS2



# KKES

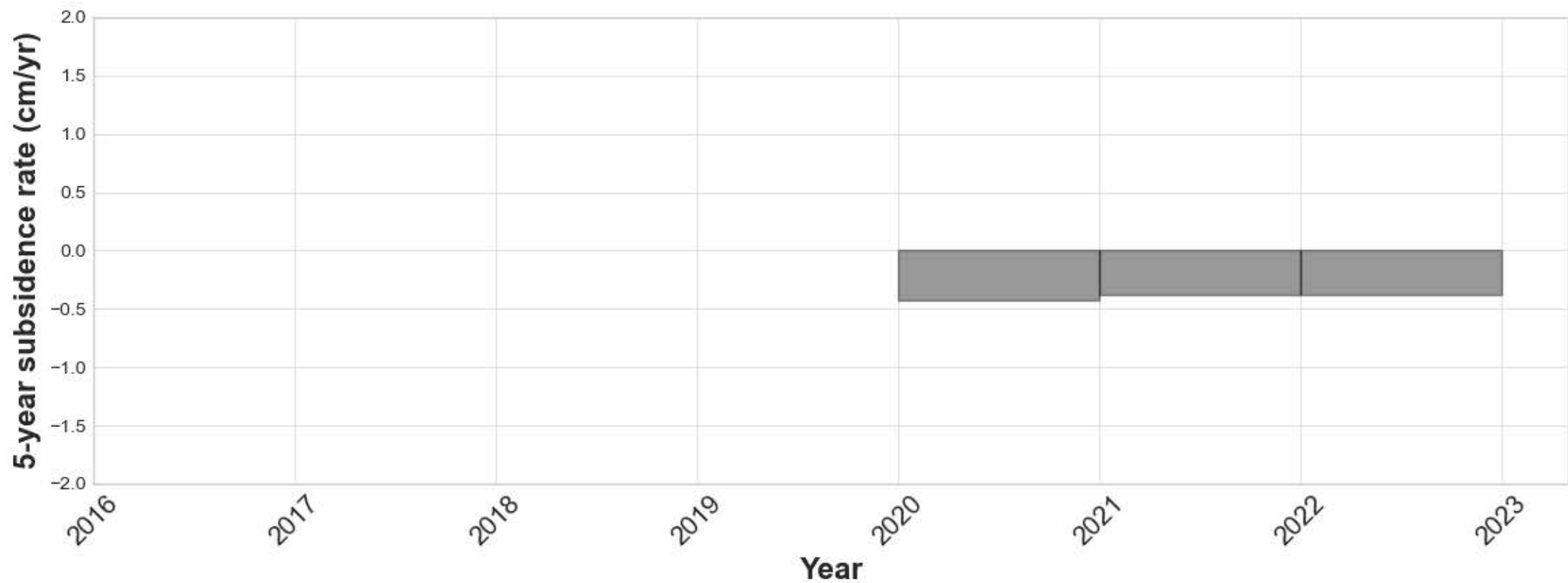
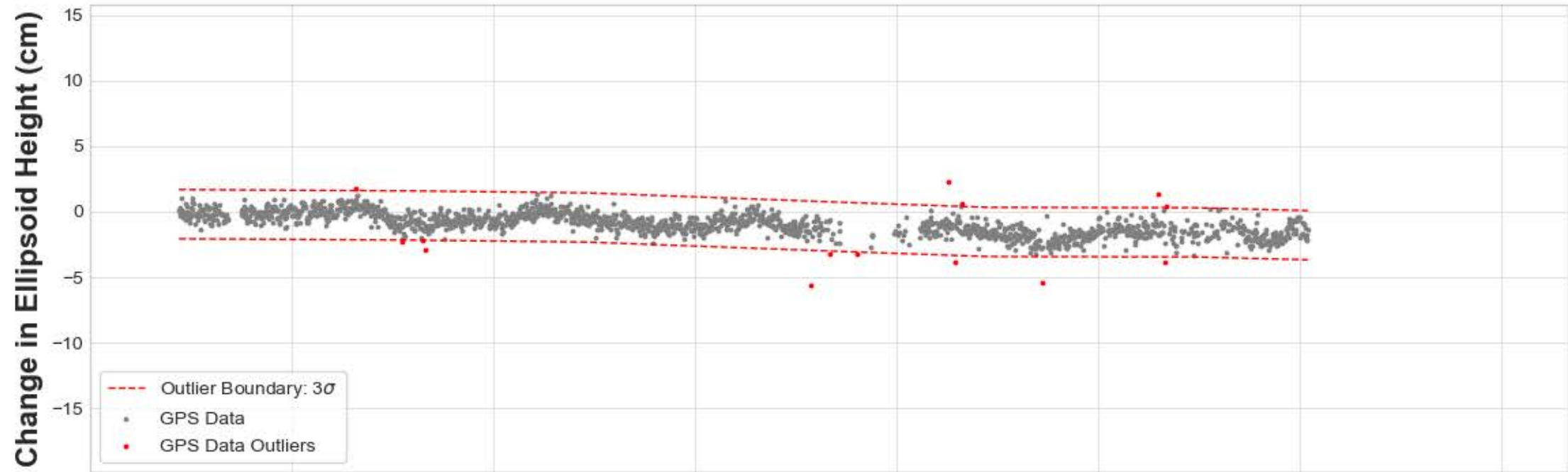


# KPCD

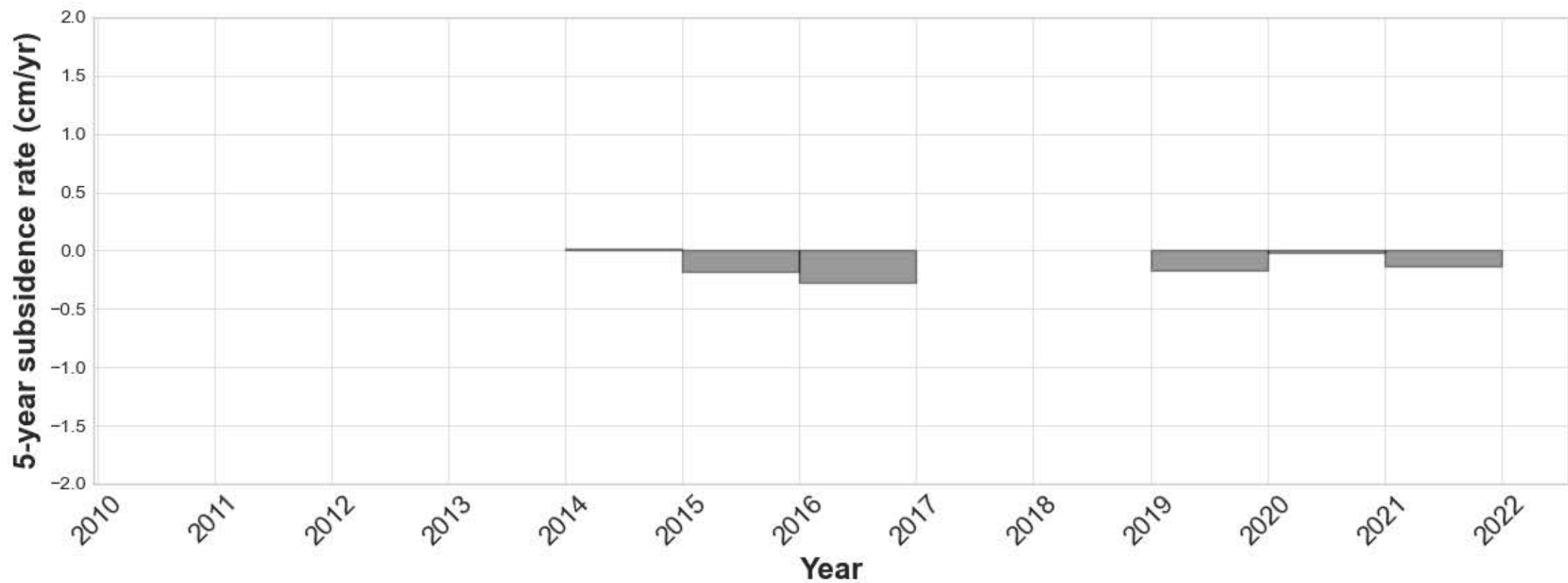
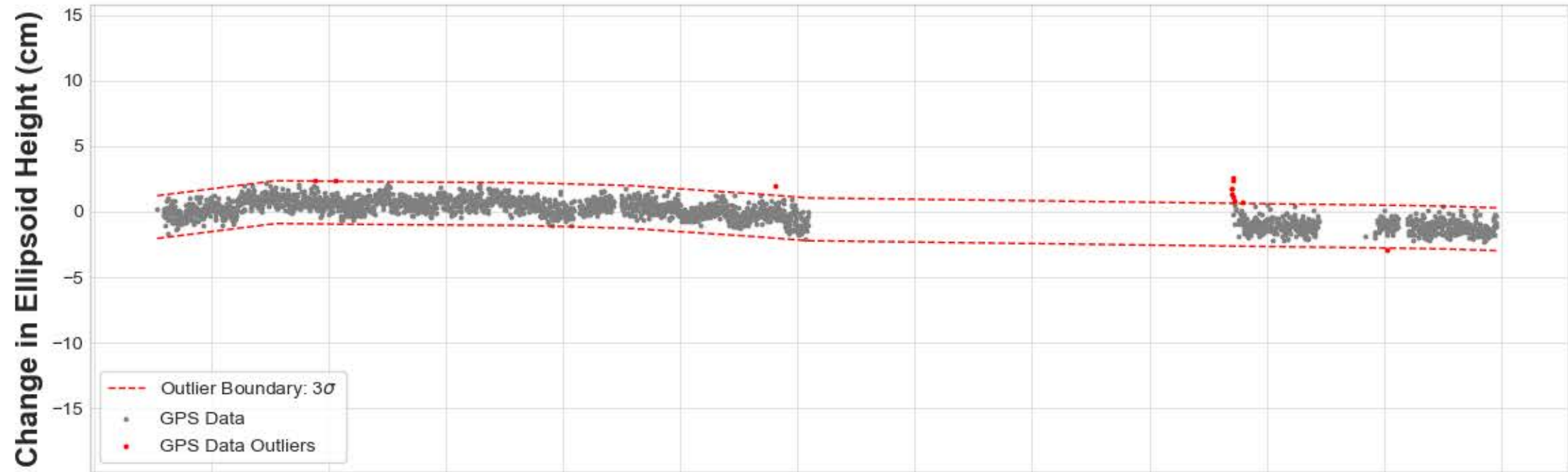




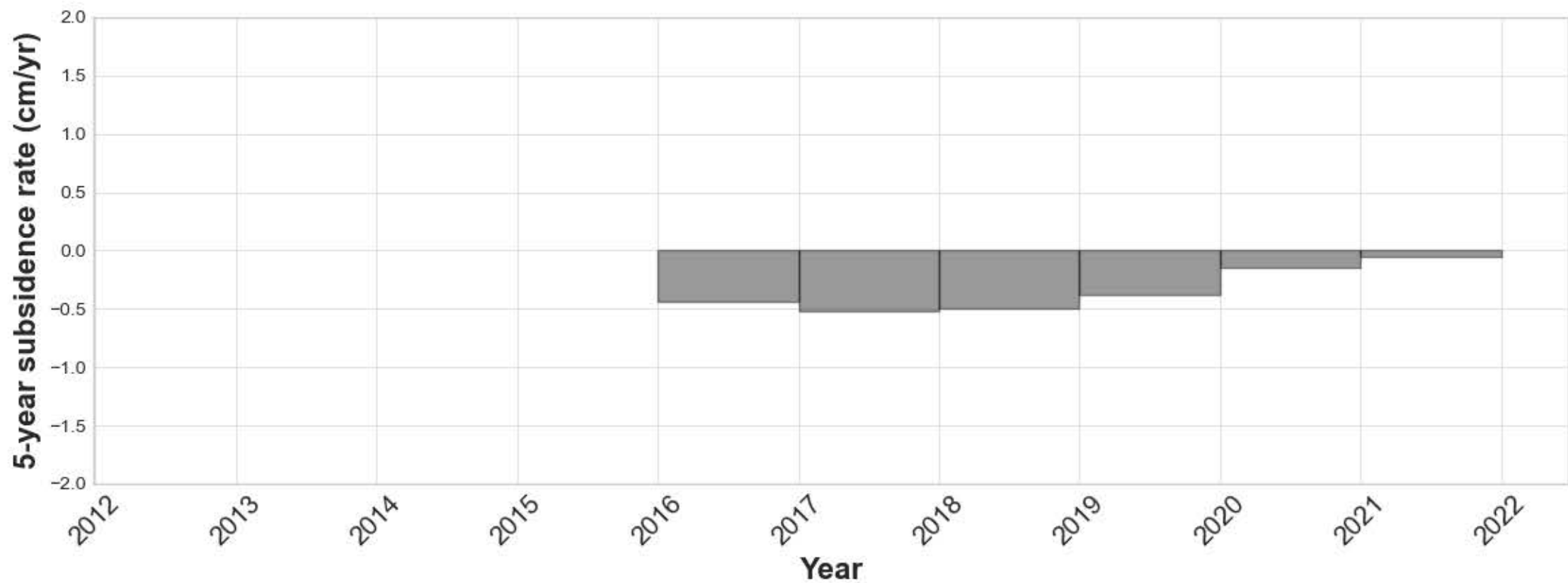
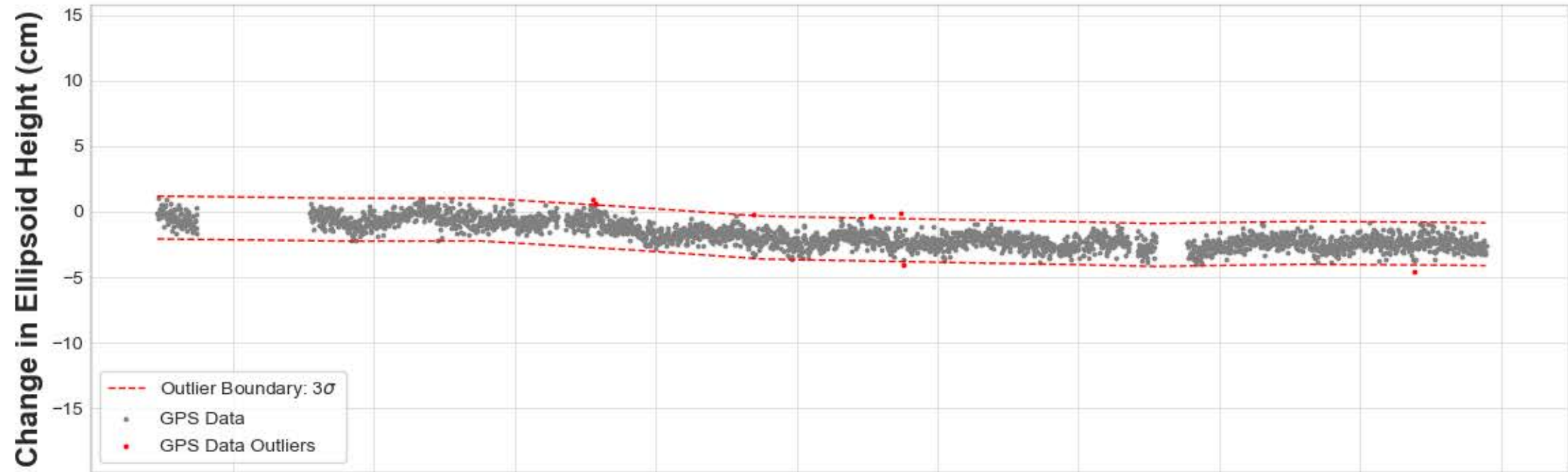
# KPCS



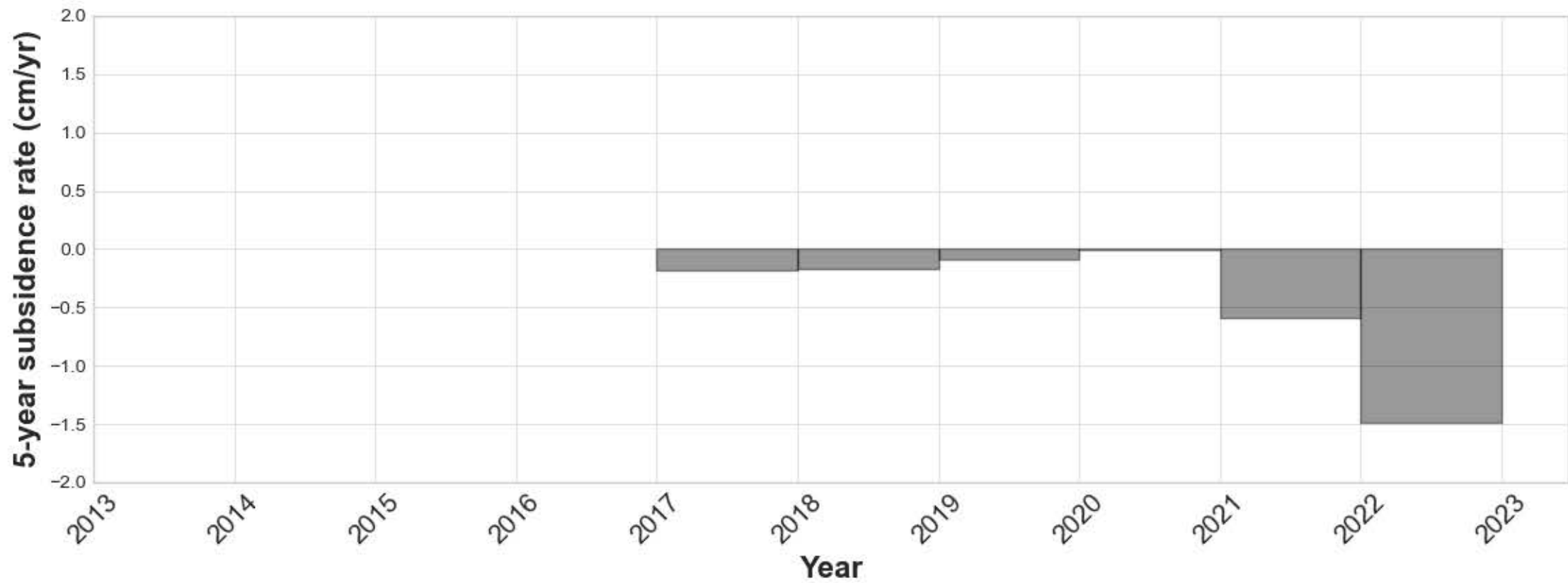
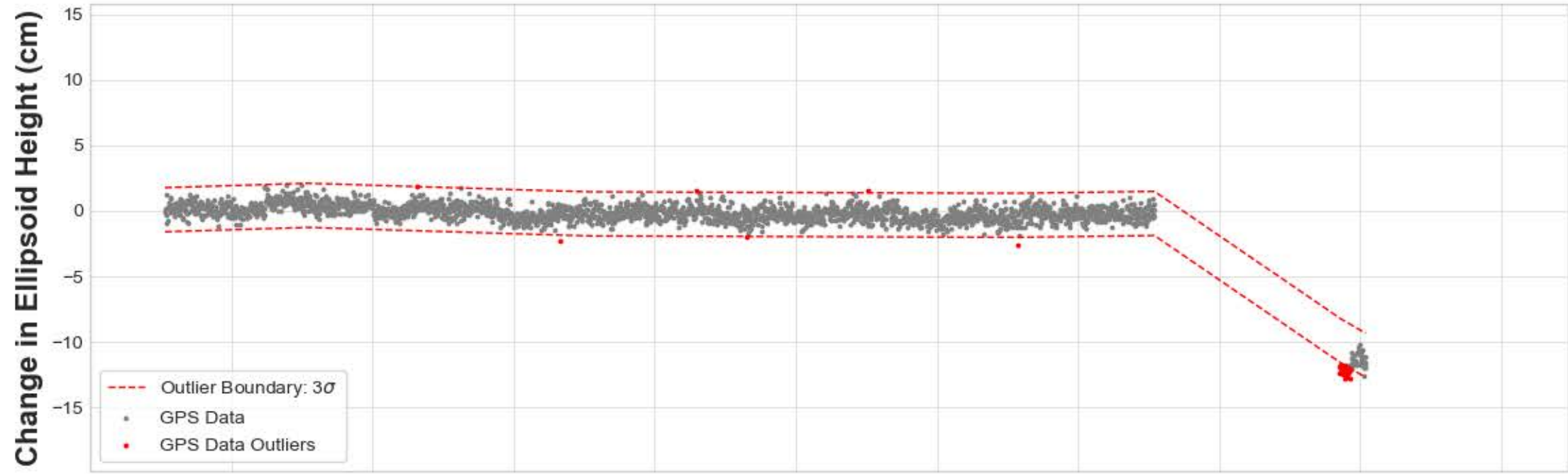
# LCBR



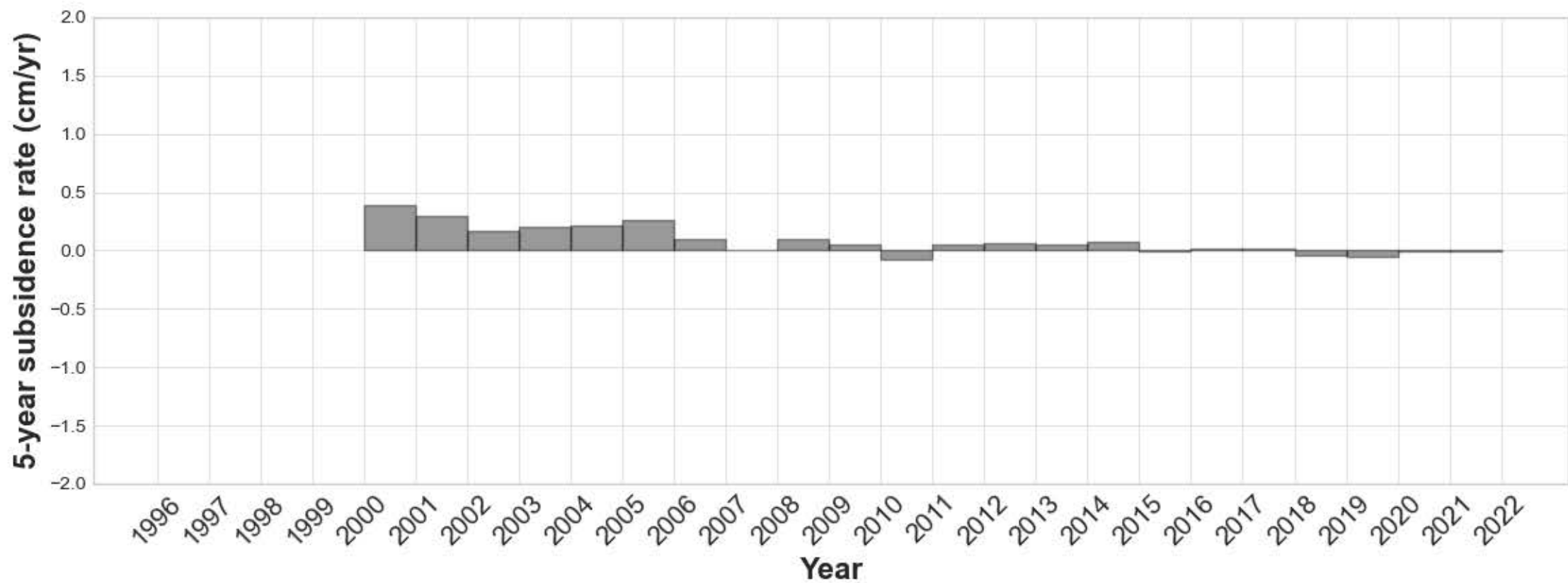
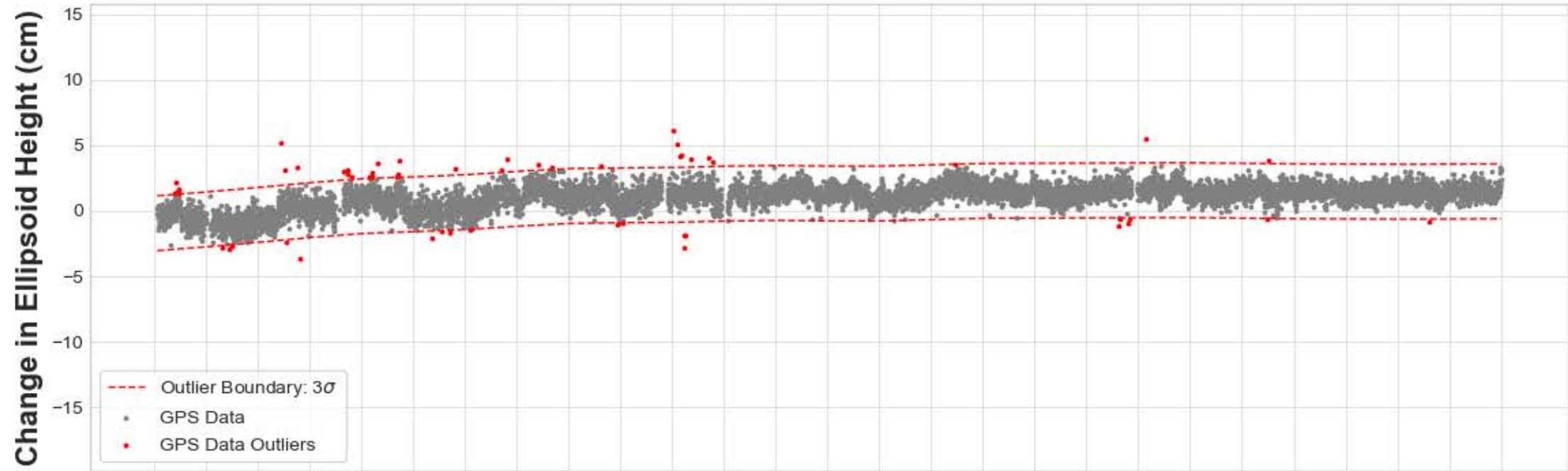
# LCI1



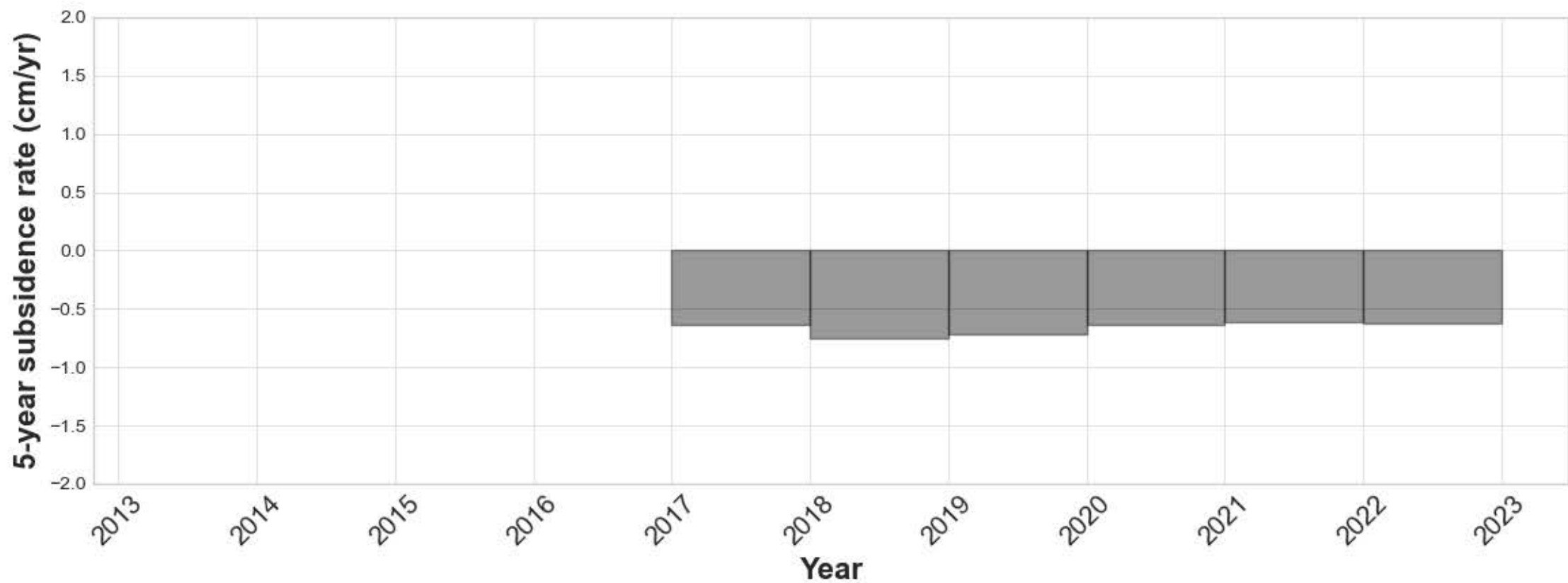
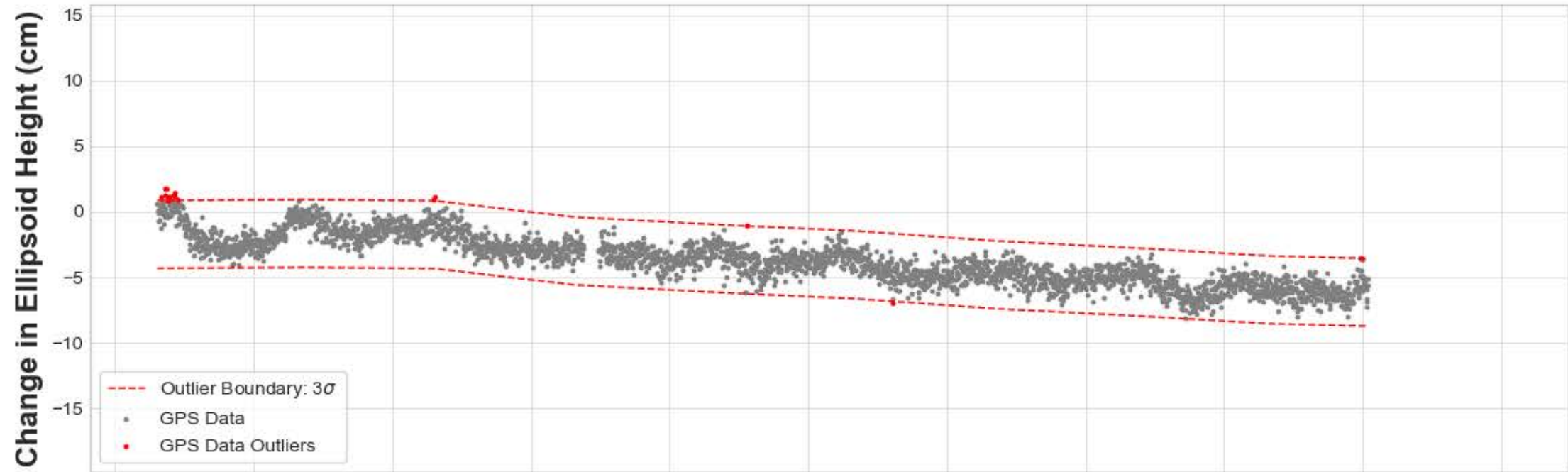
# LGC1



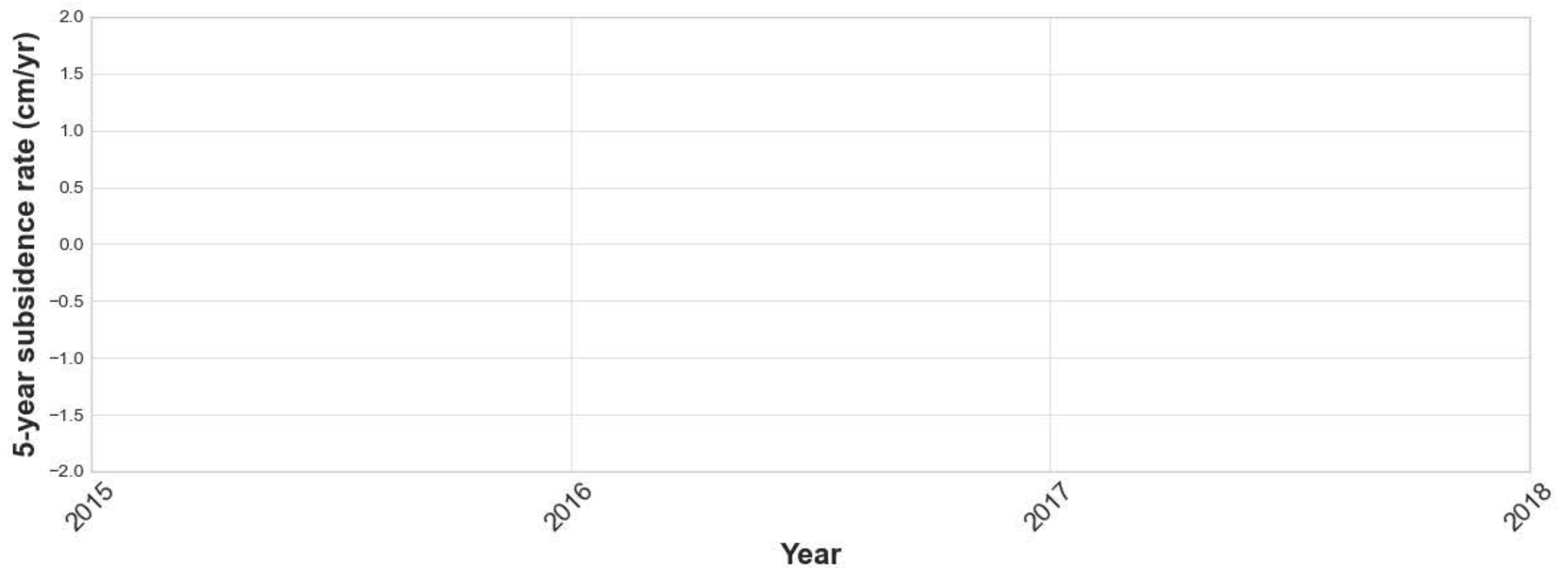
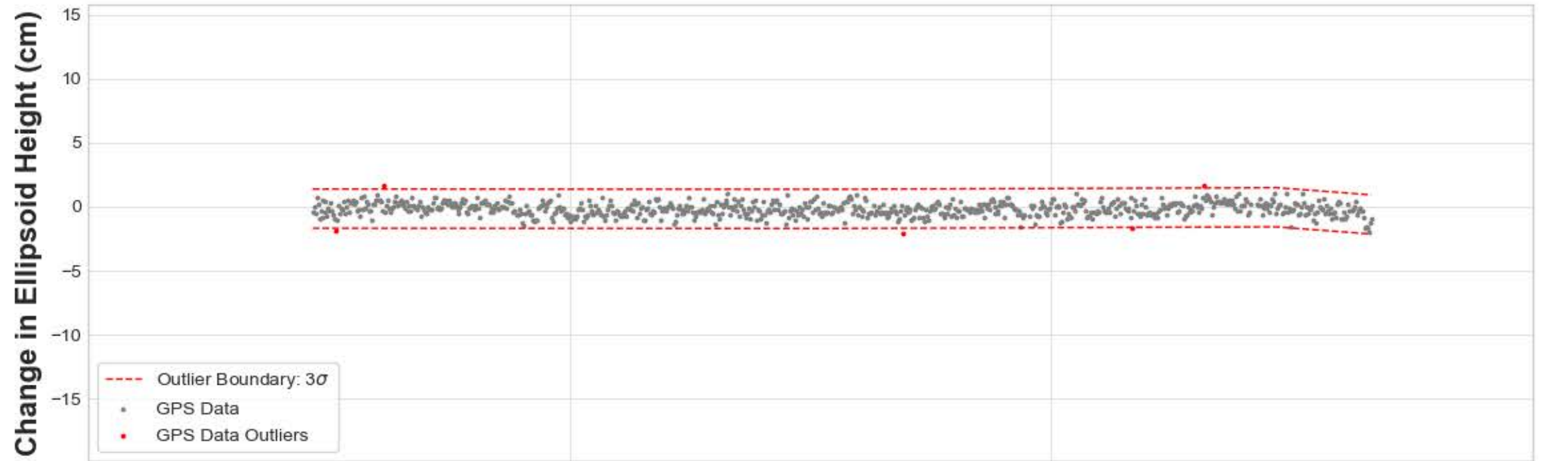
# LKHU



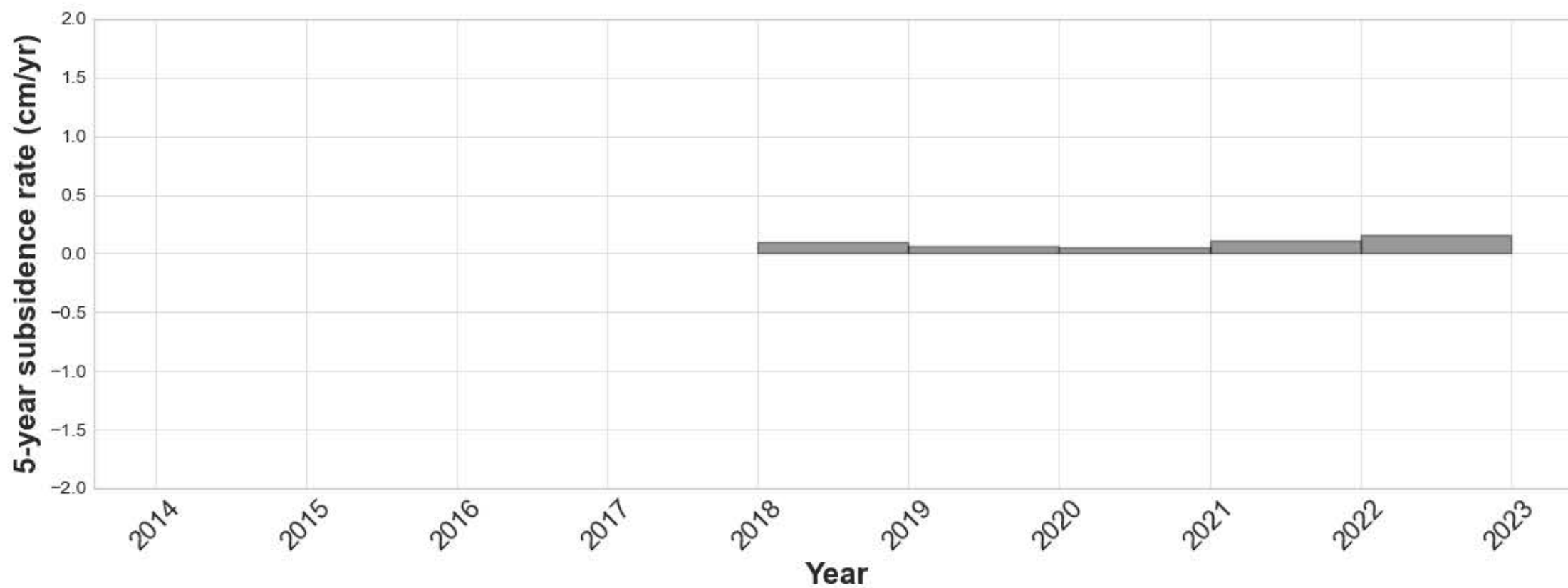
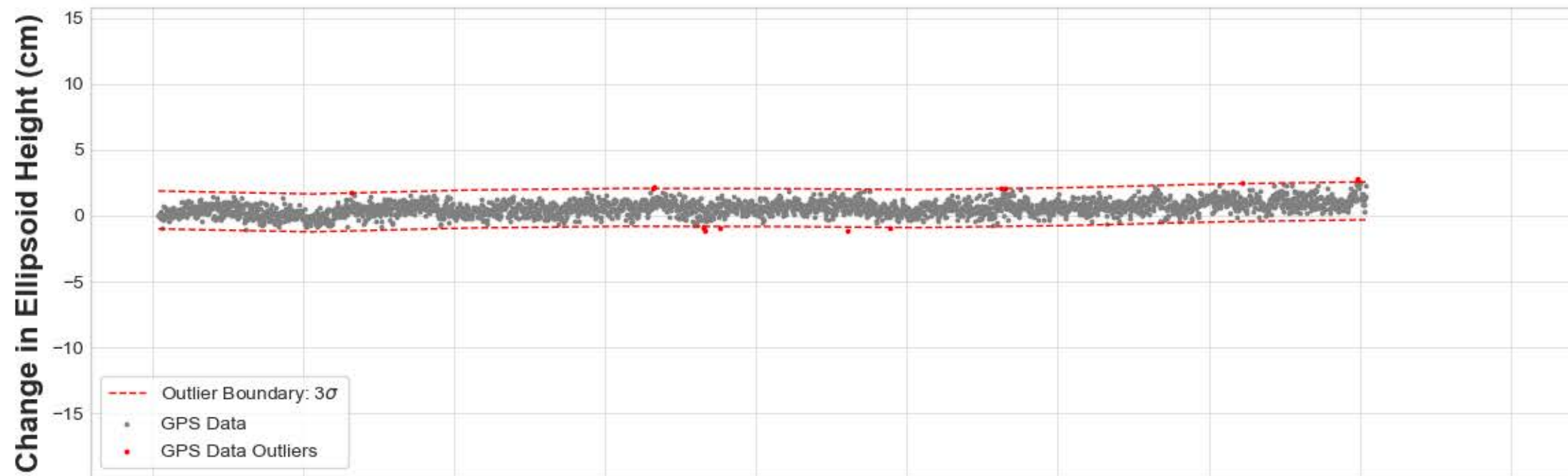
# MDWD



# ME01

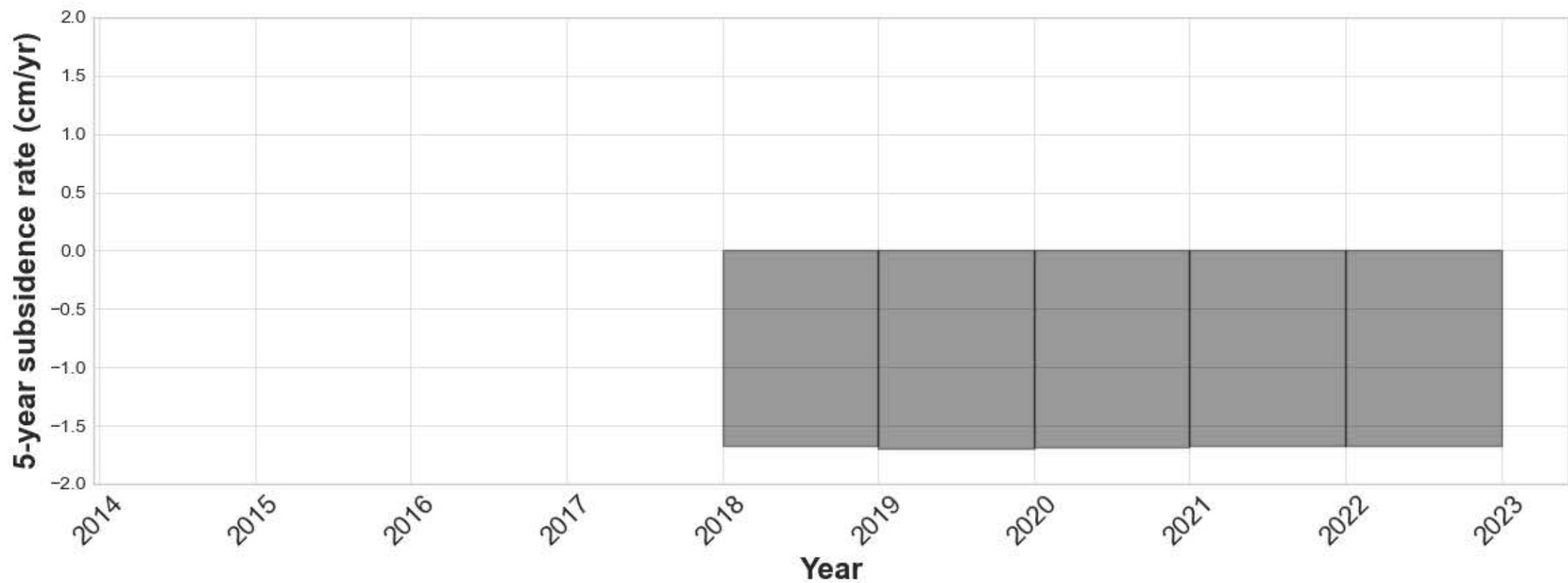
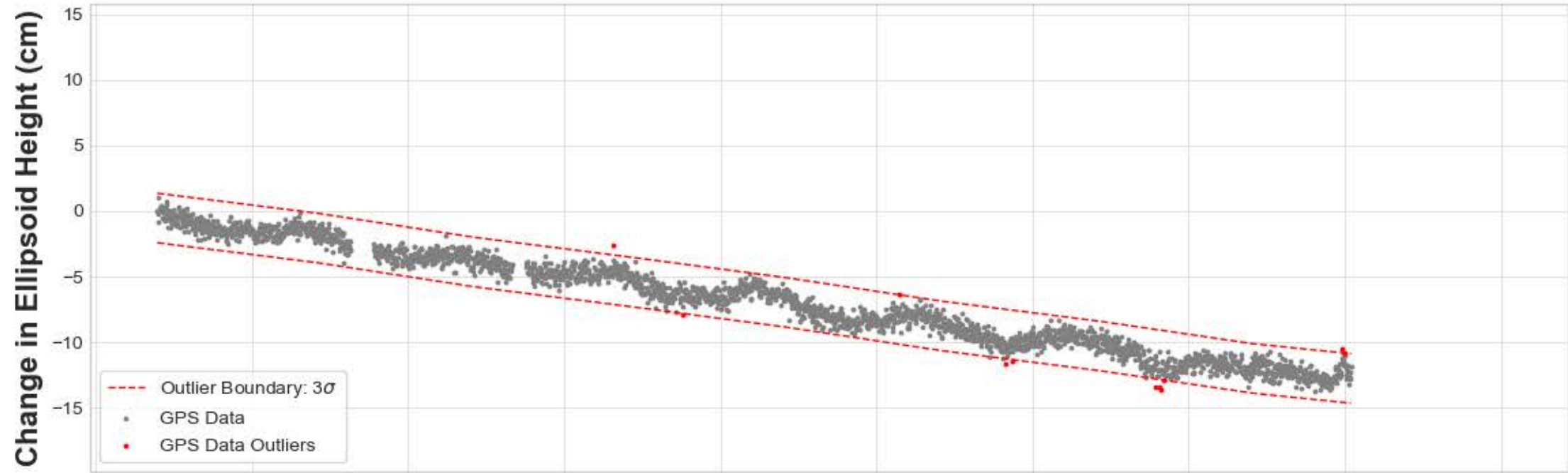


# MEPD

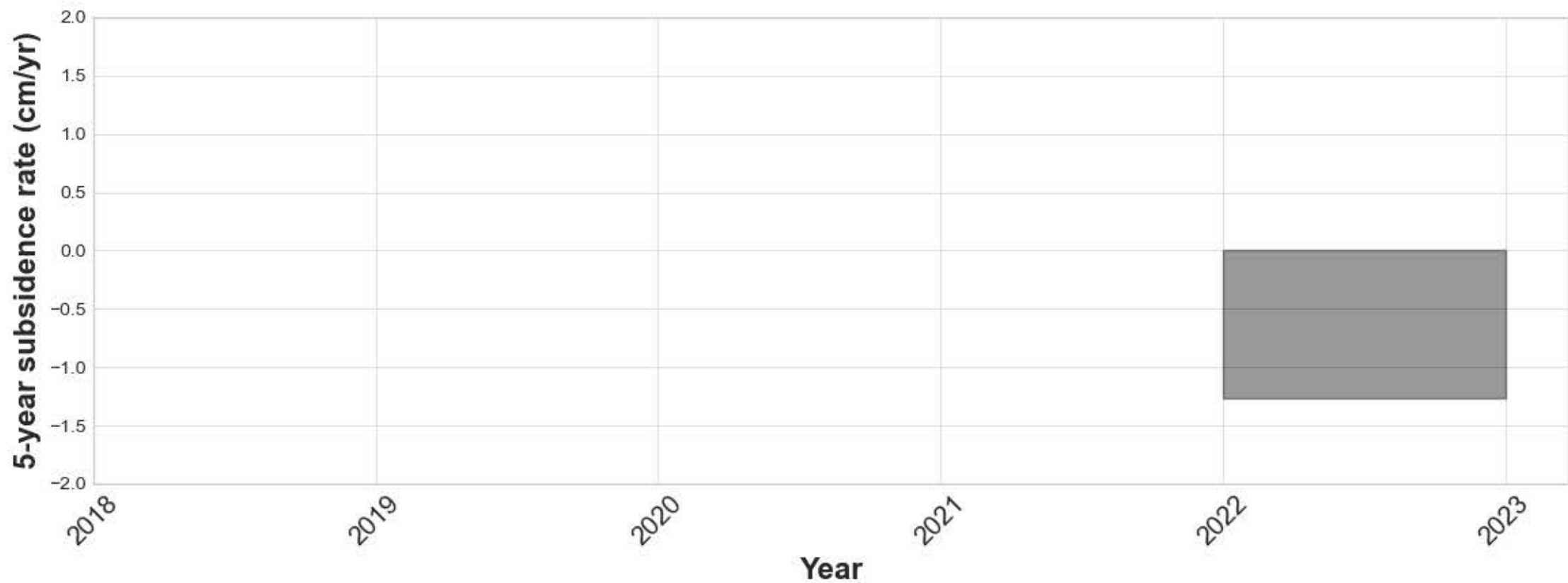
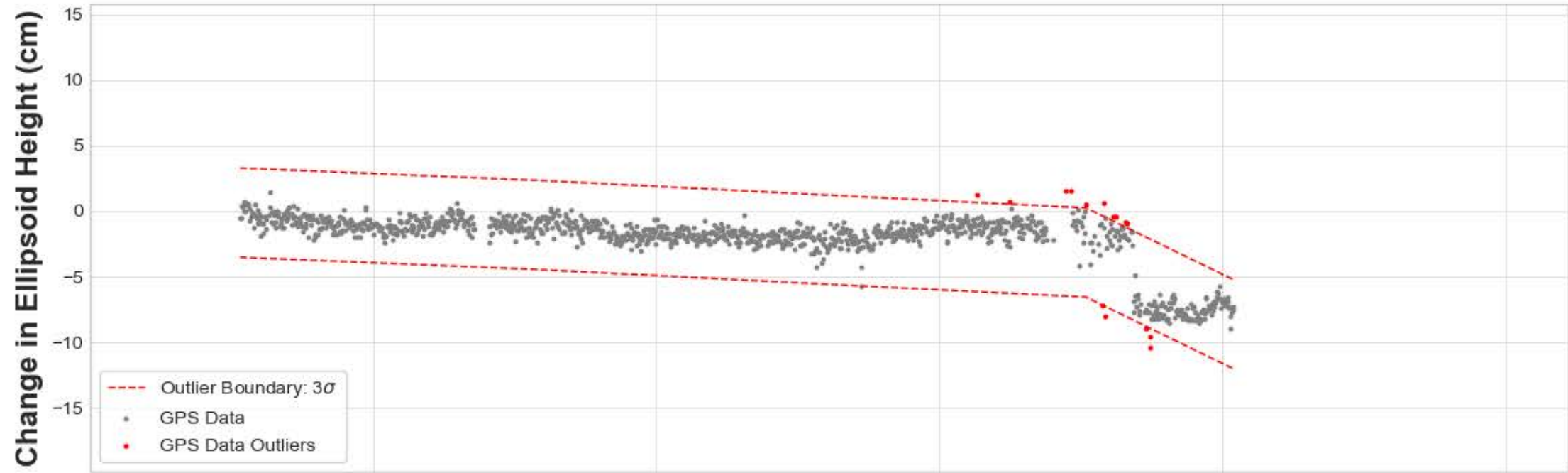




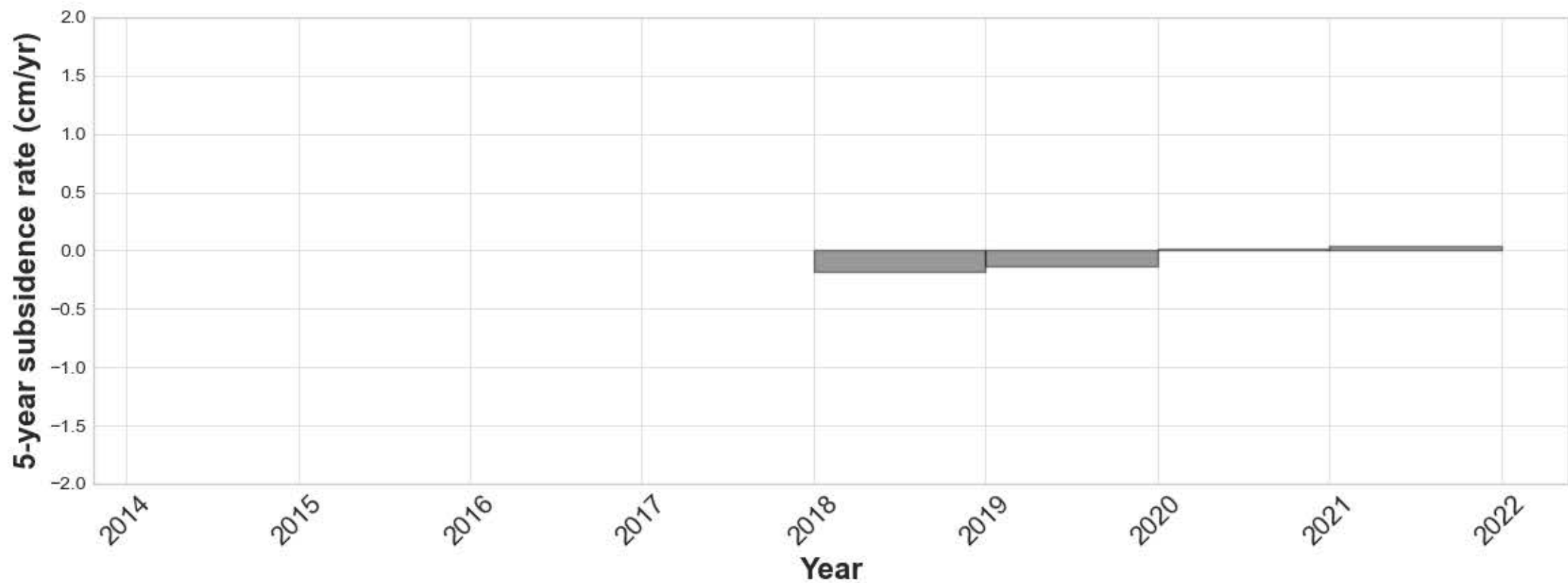
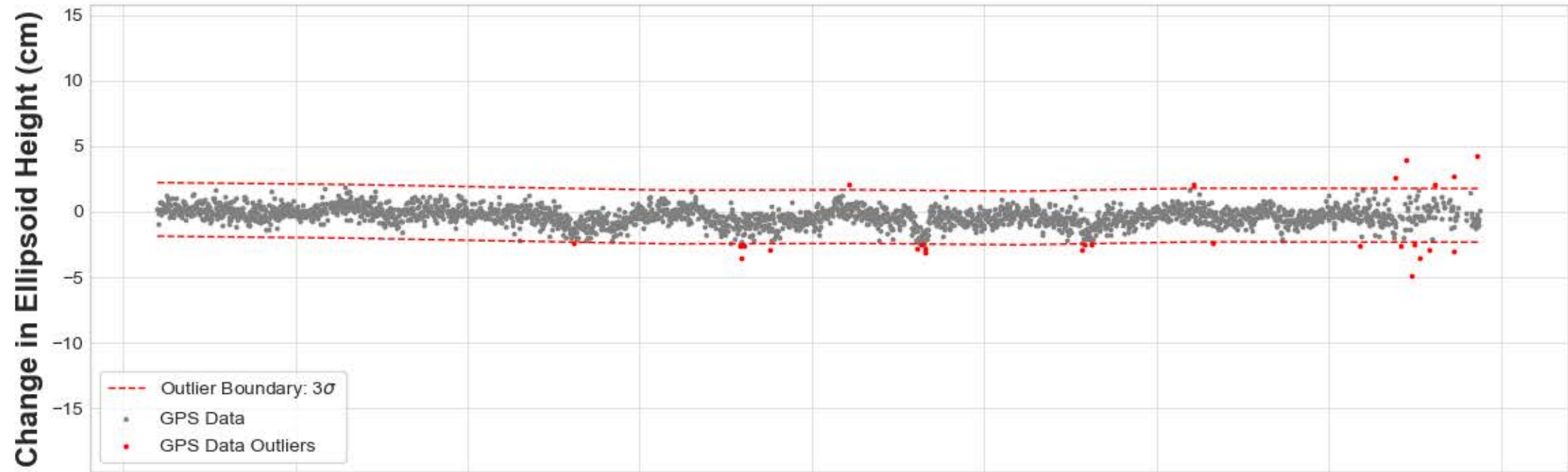
# MRHK



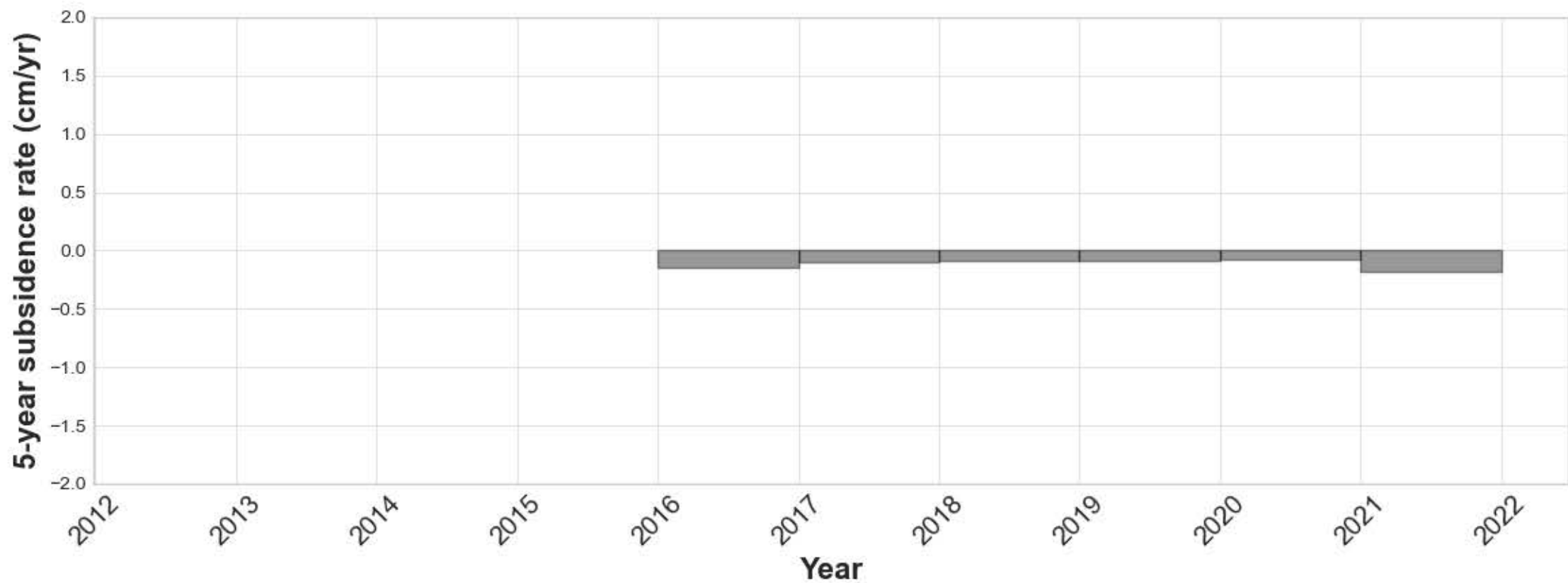
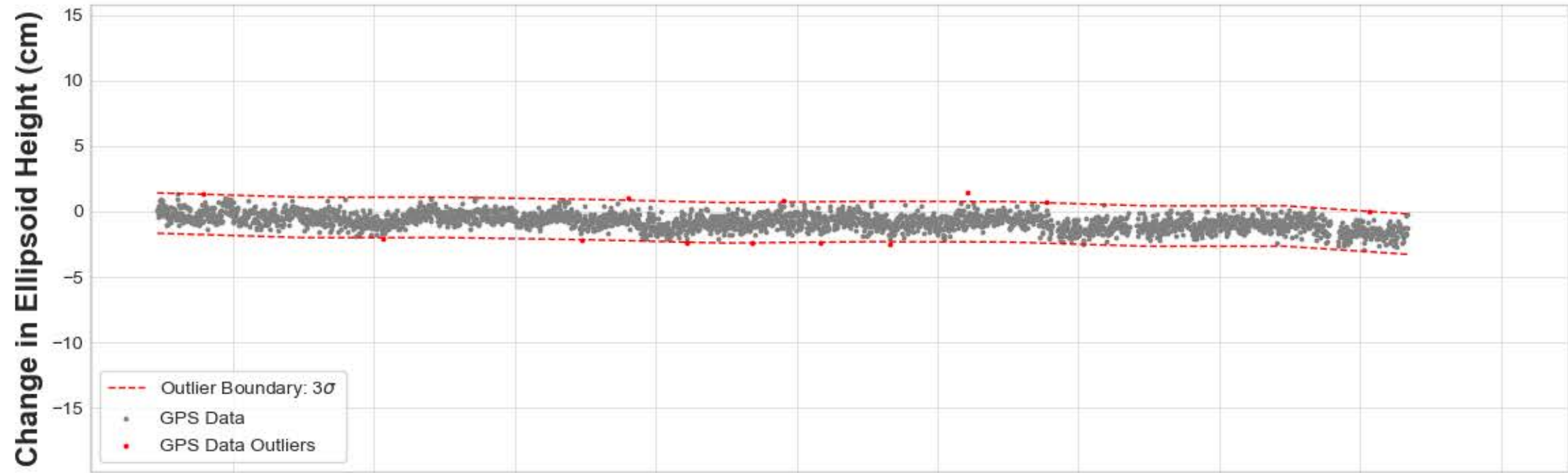
# N301



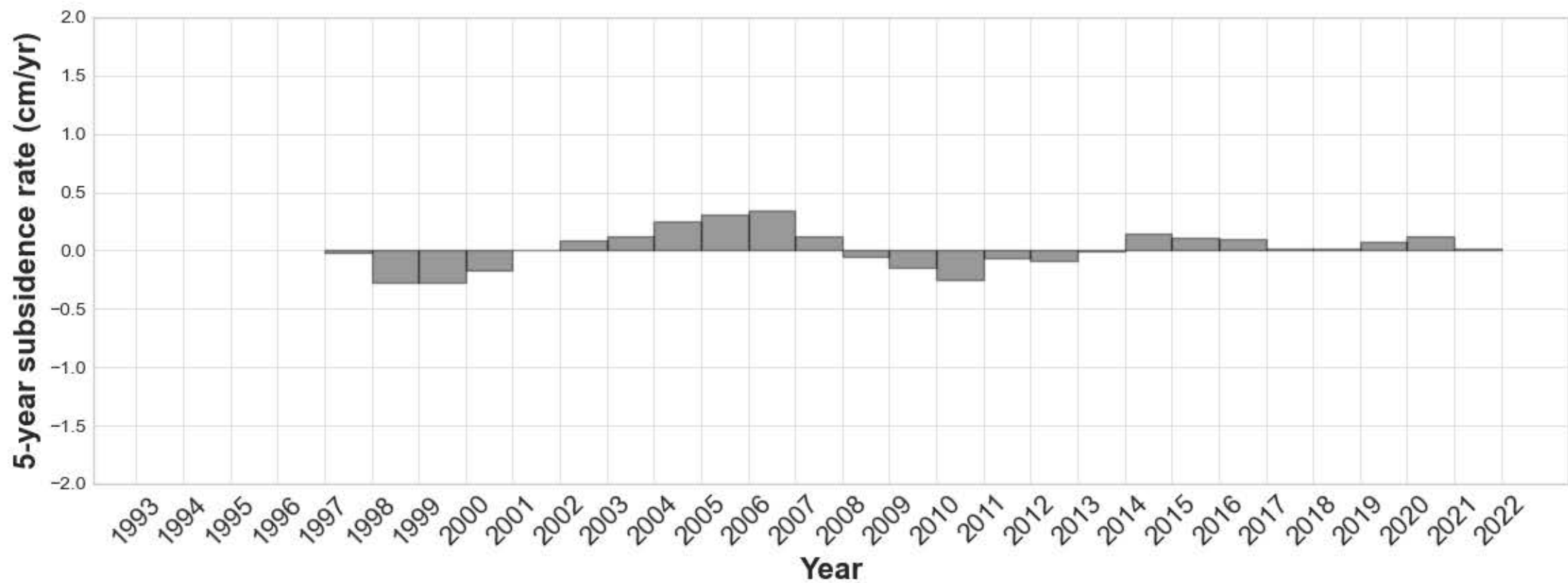
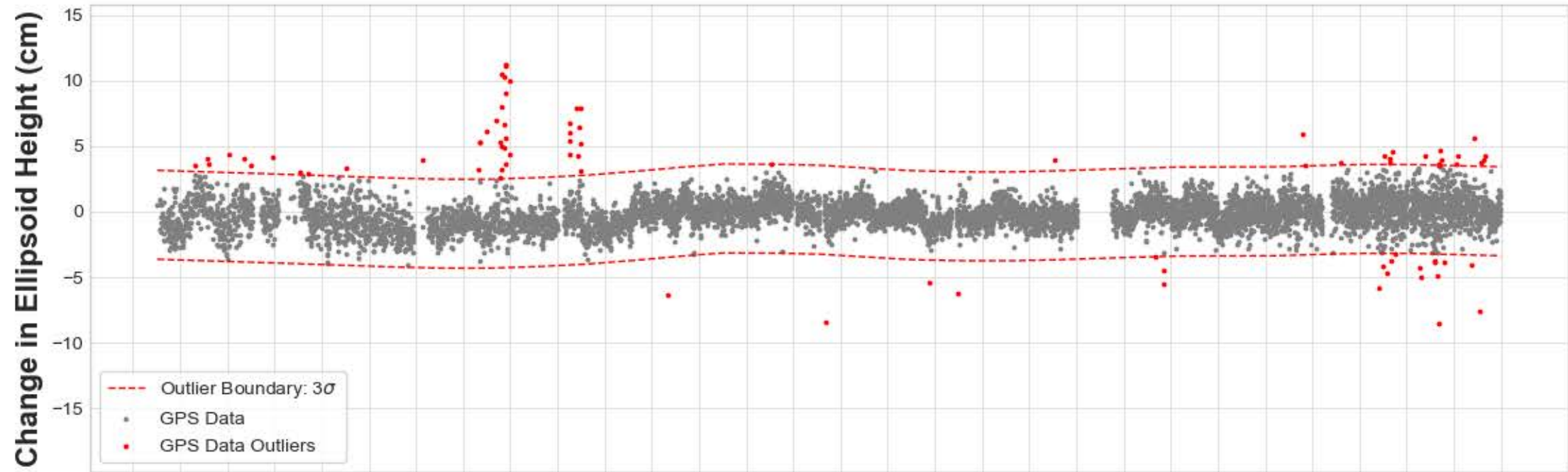
# NASA



# NBRY

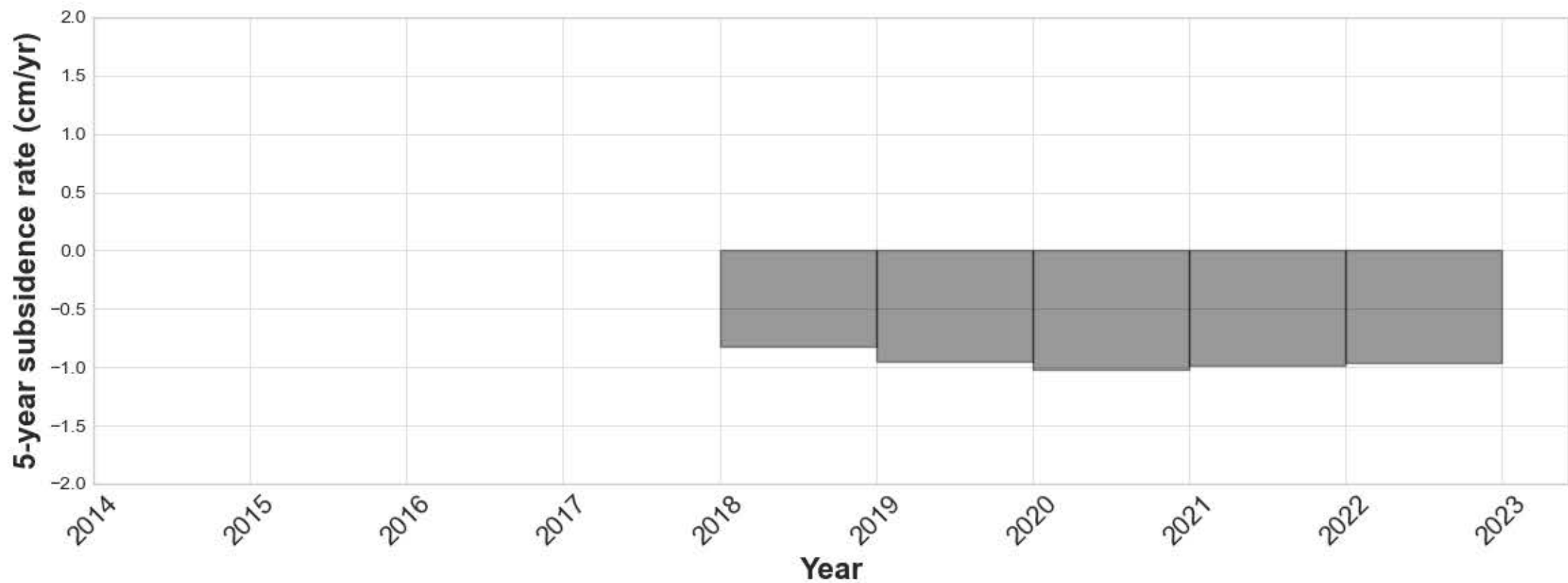
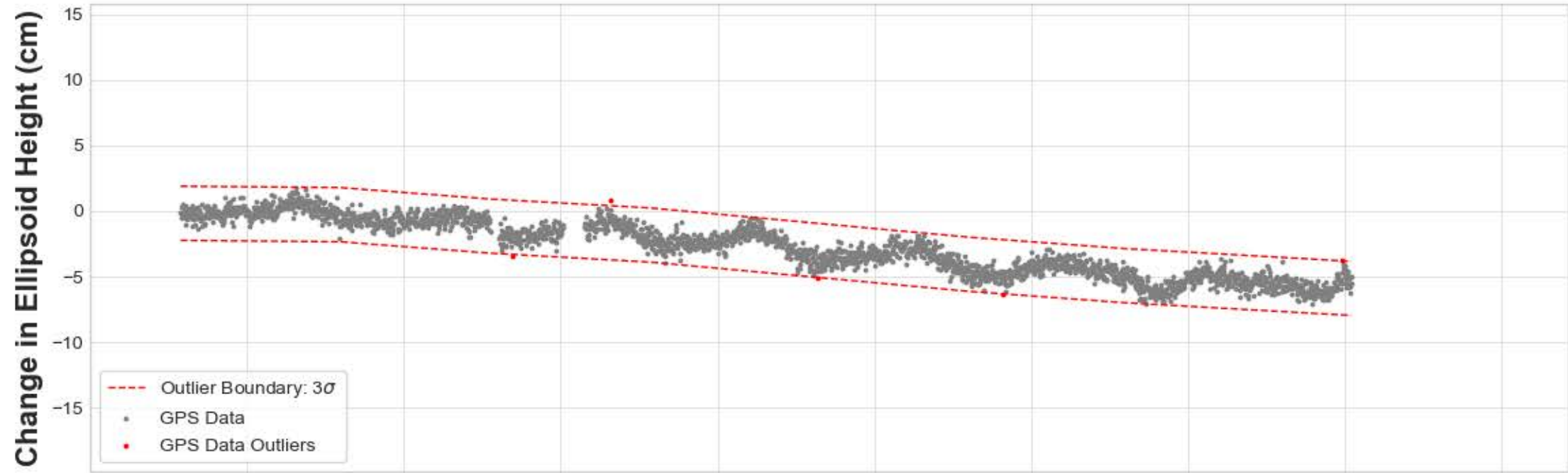


# NETP

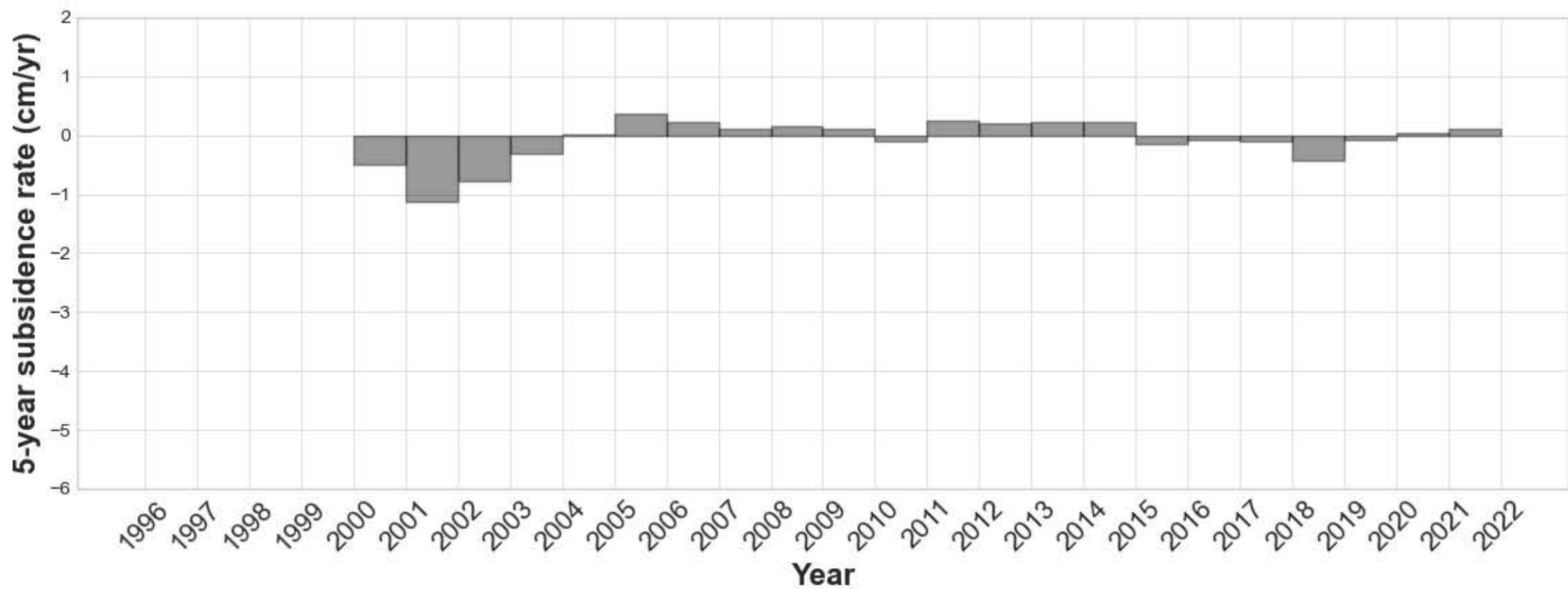
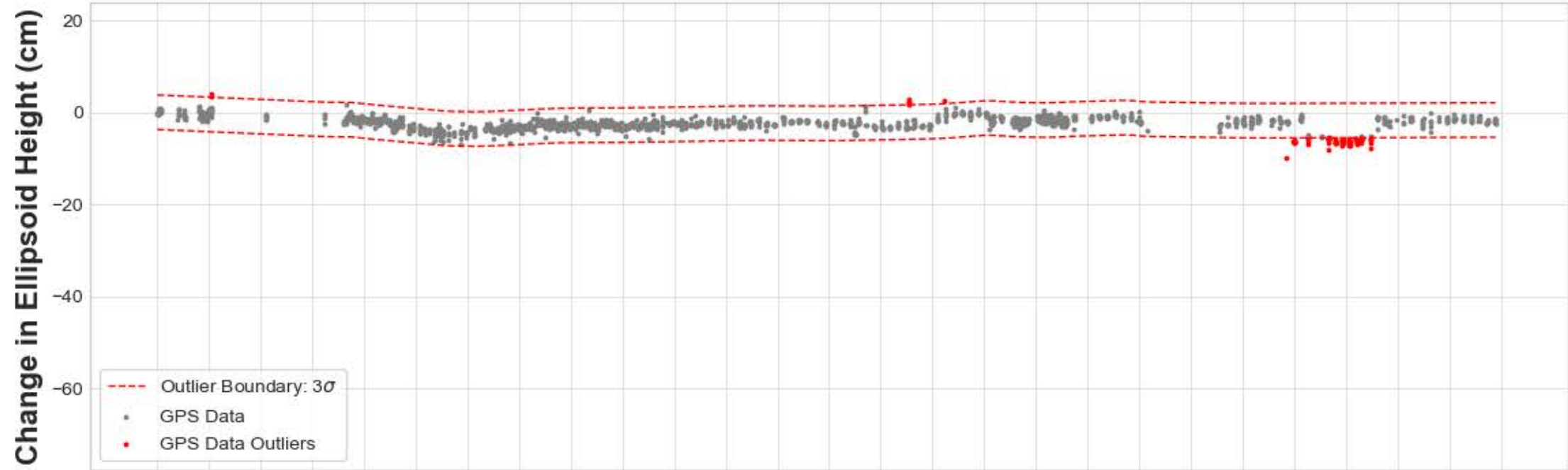


Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

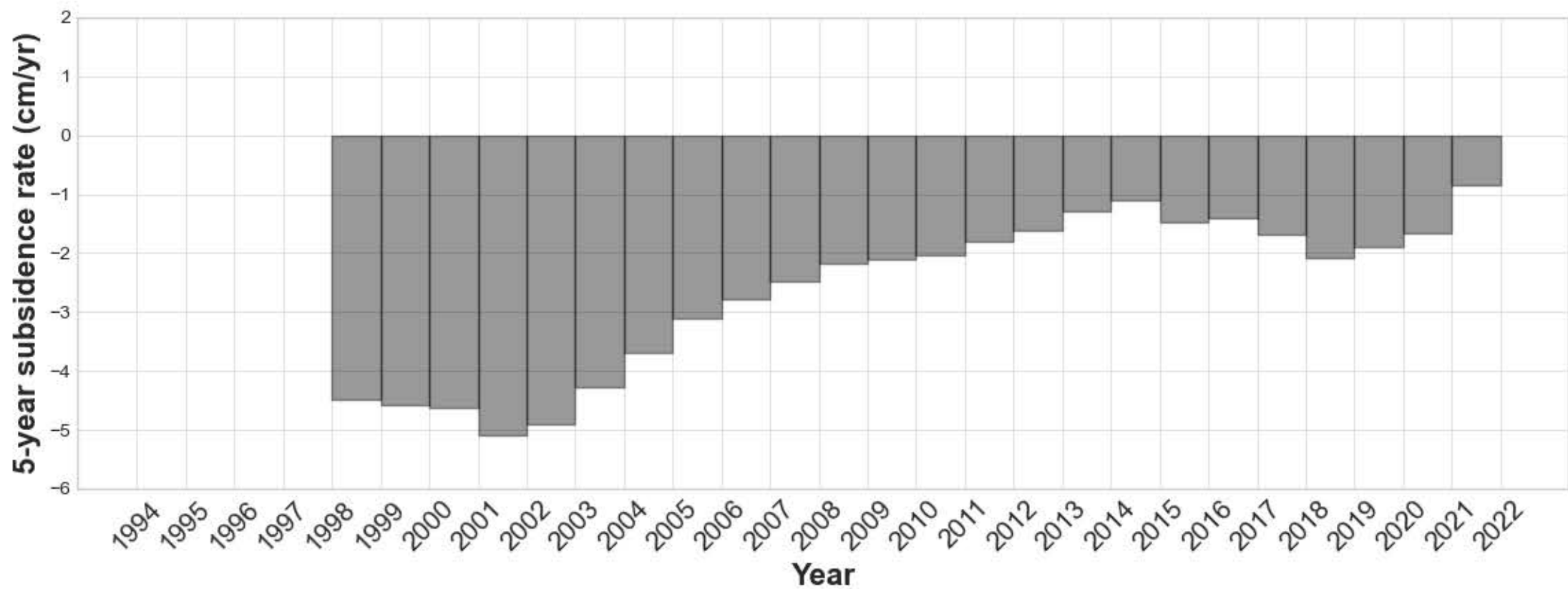
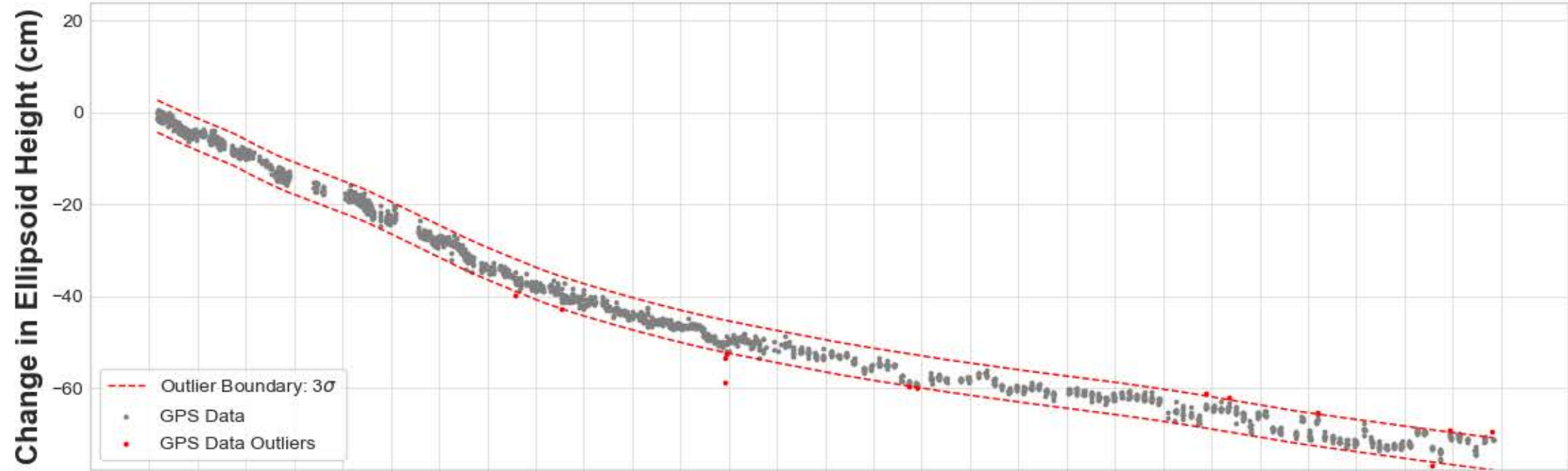
# OKEK



# P000

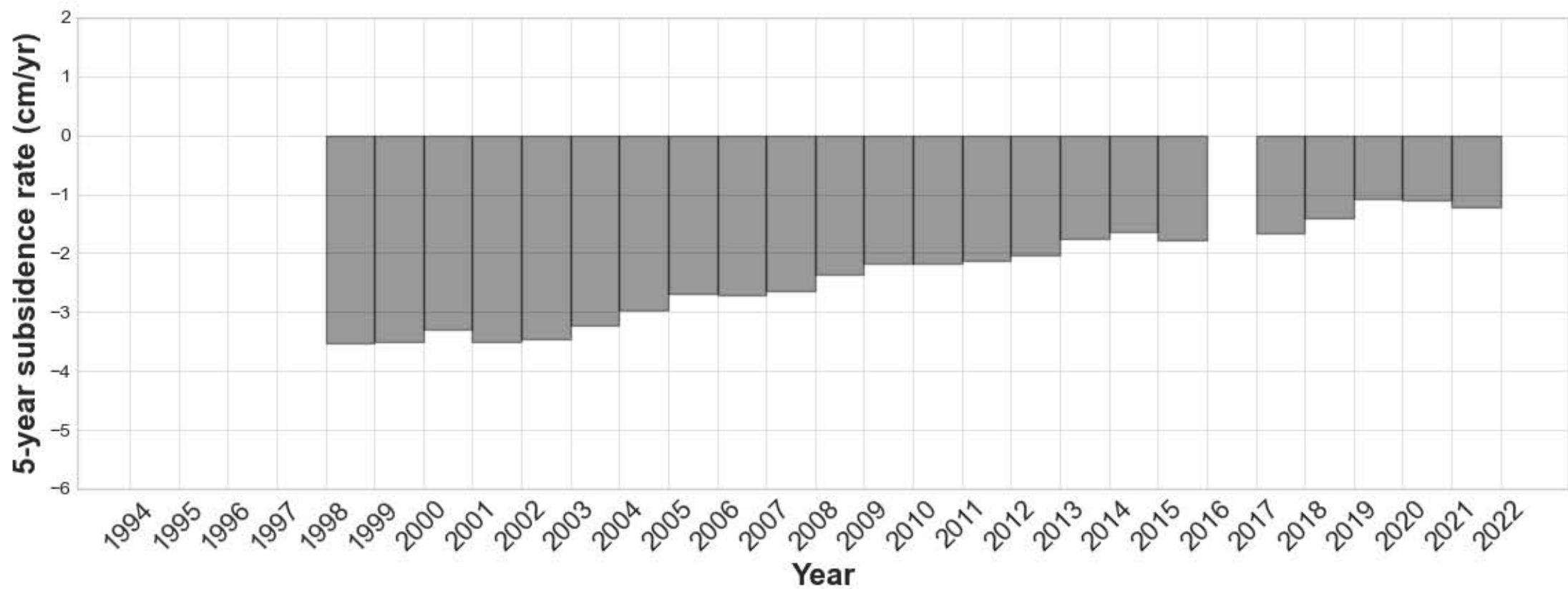
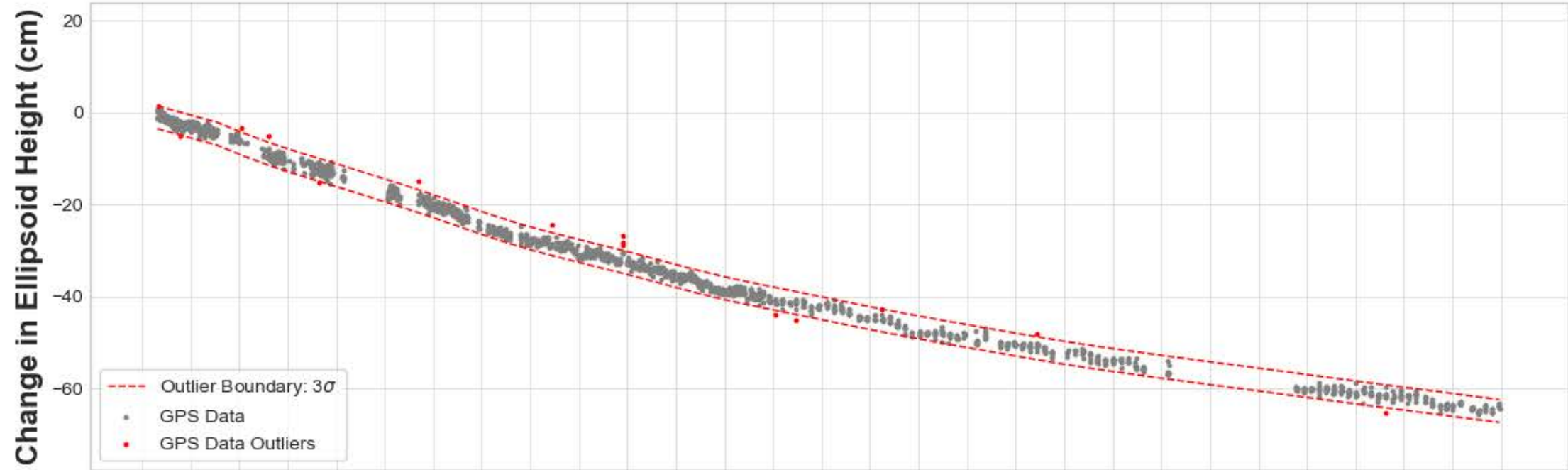


# P001

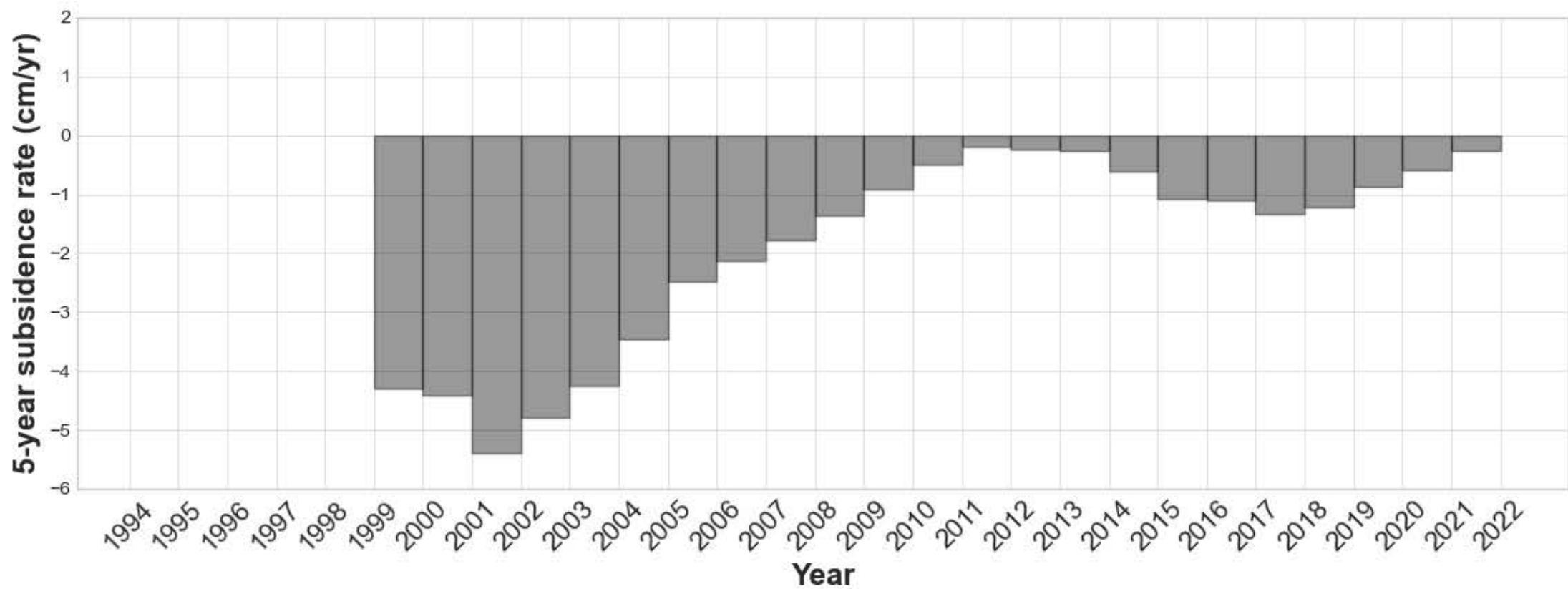
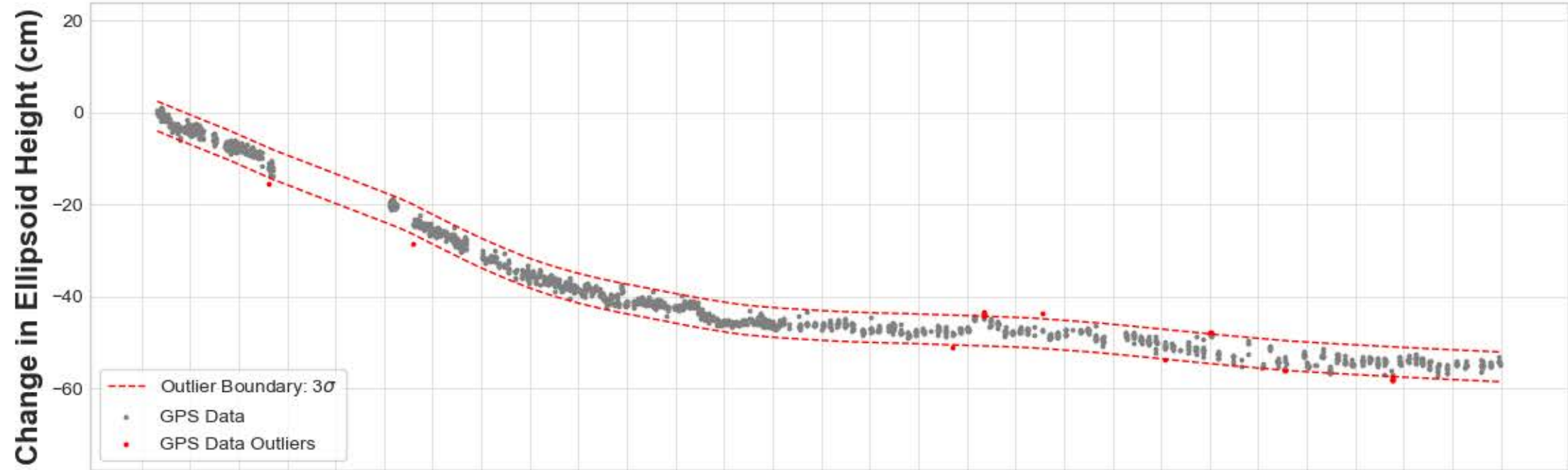




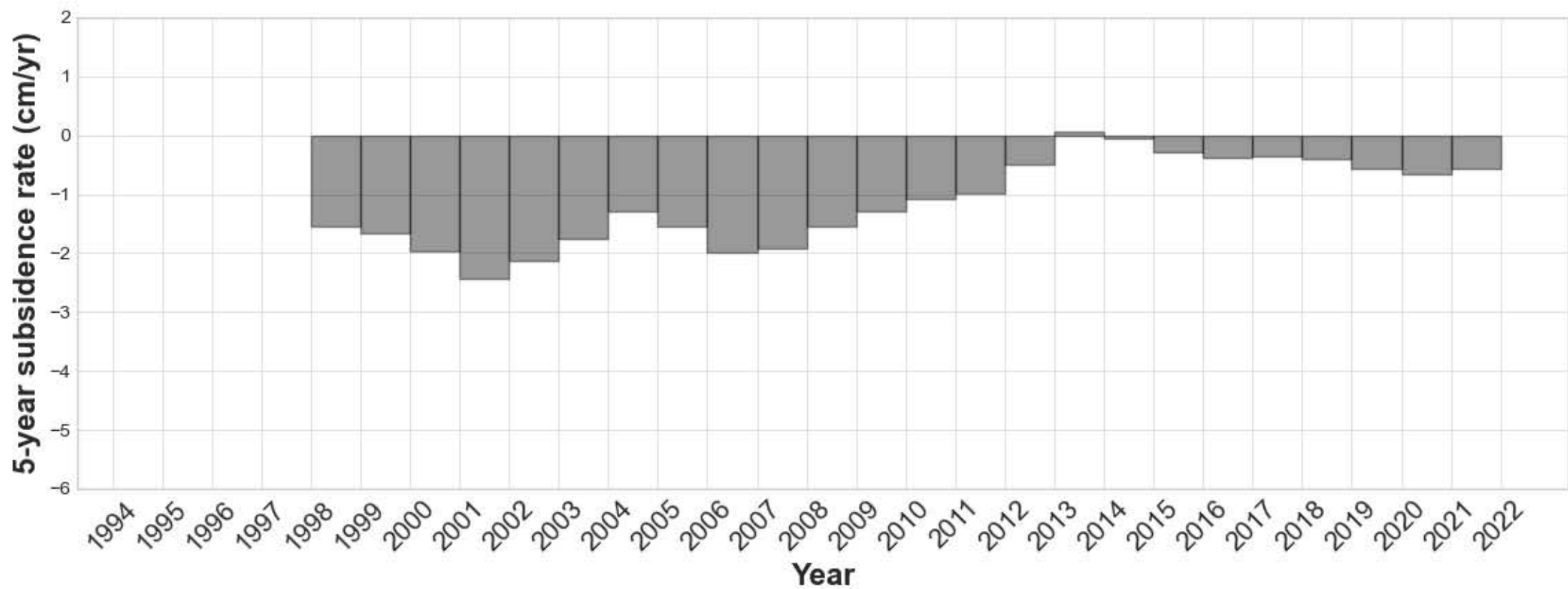
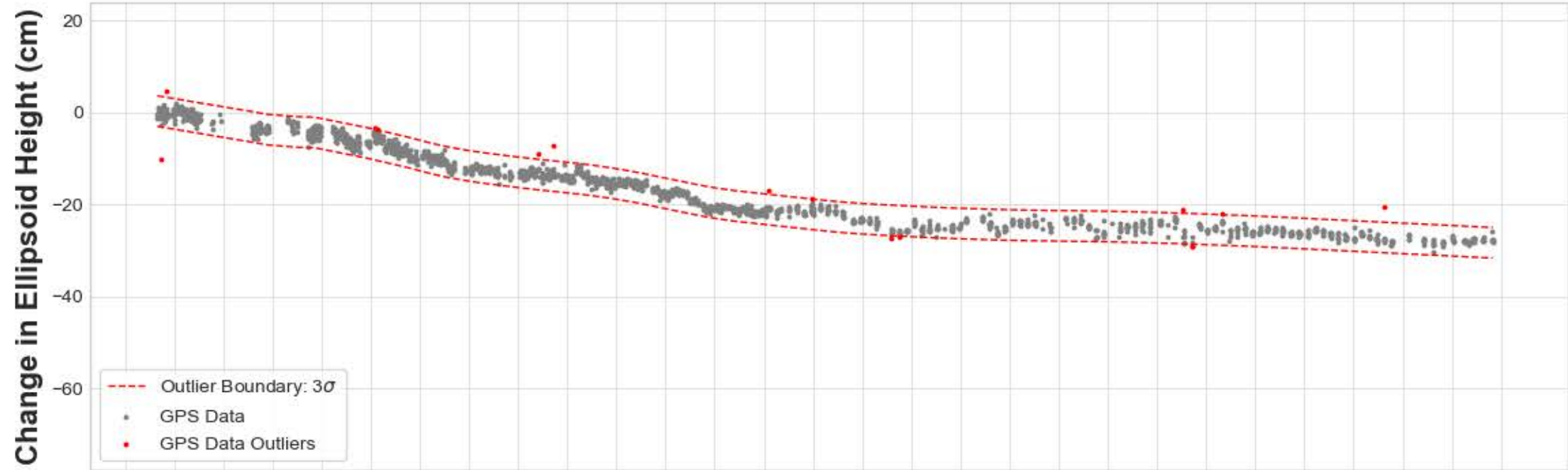
# P002



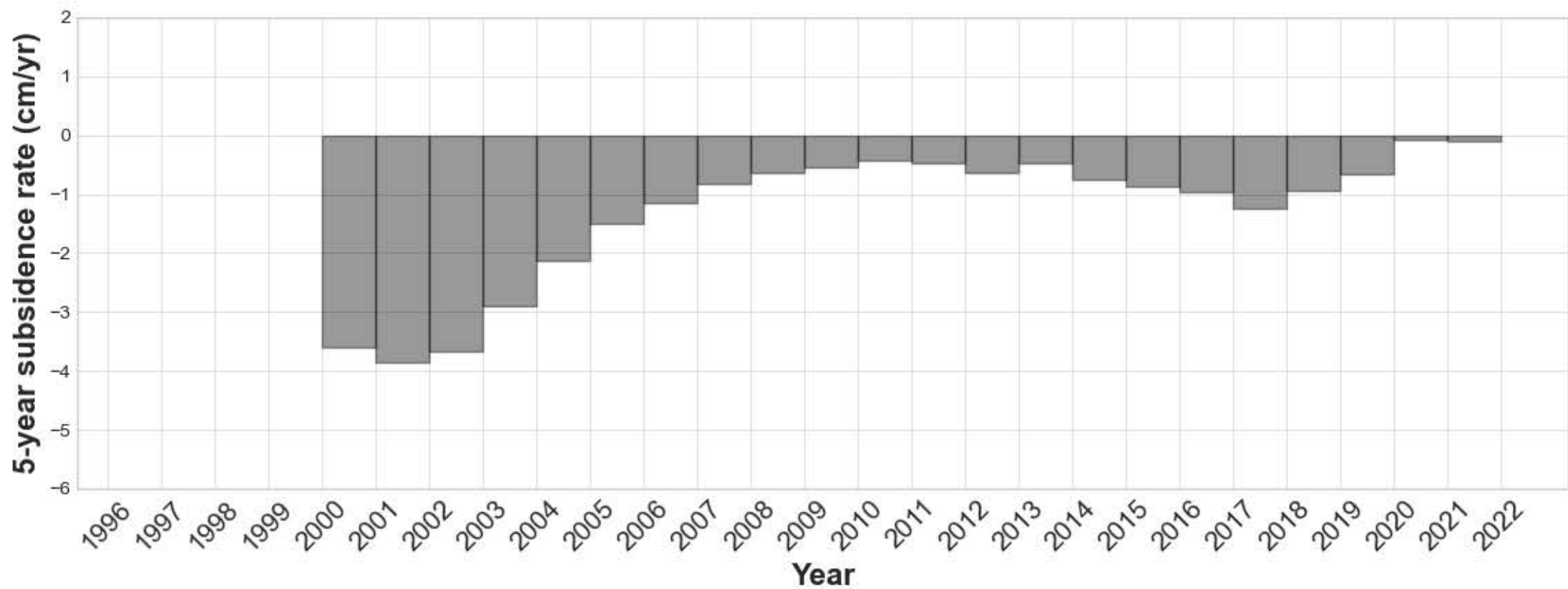
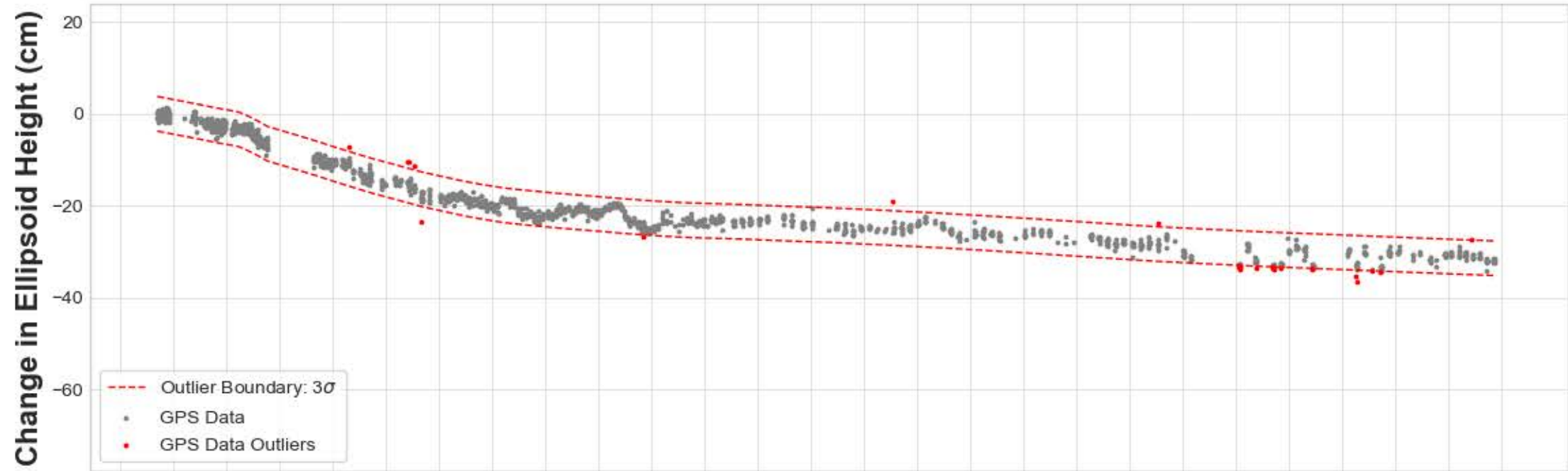
# P003



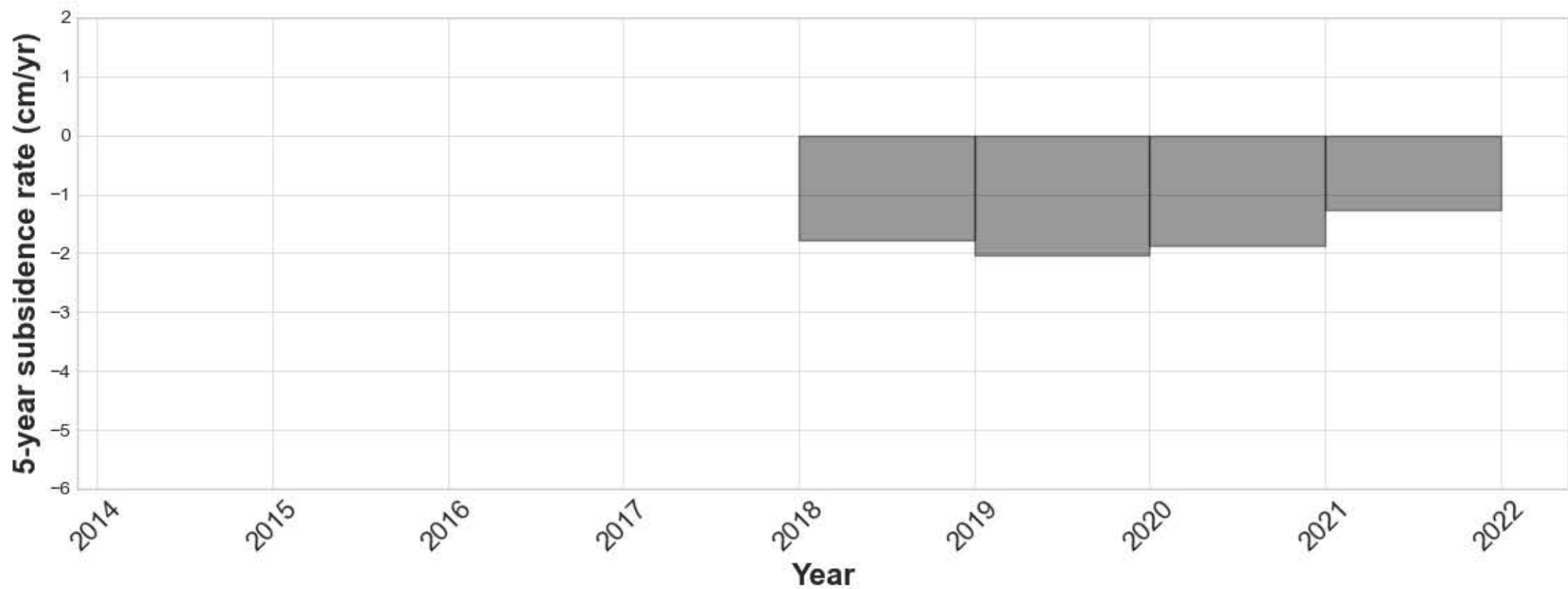
# P004



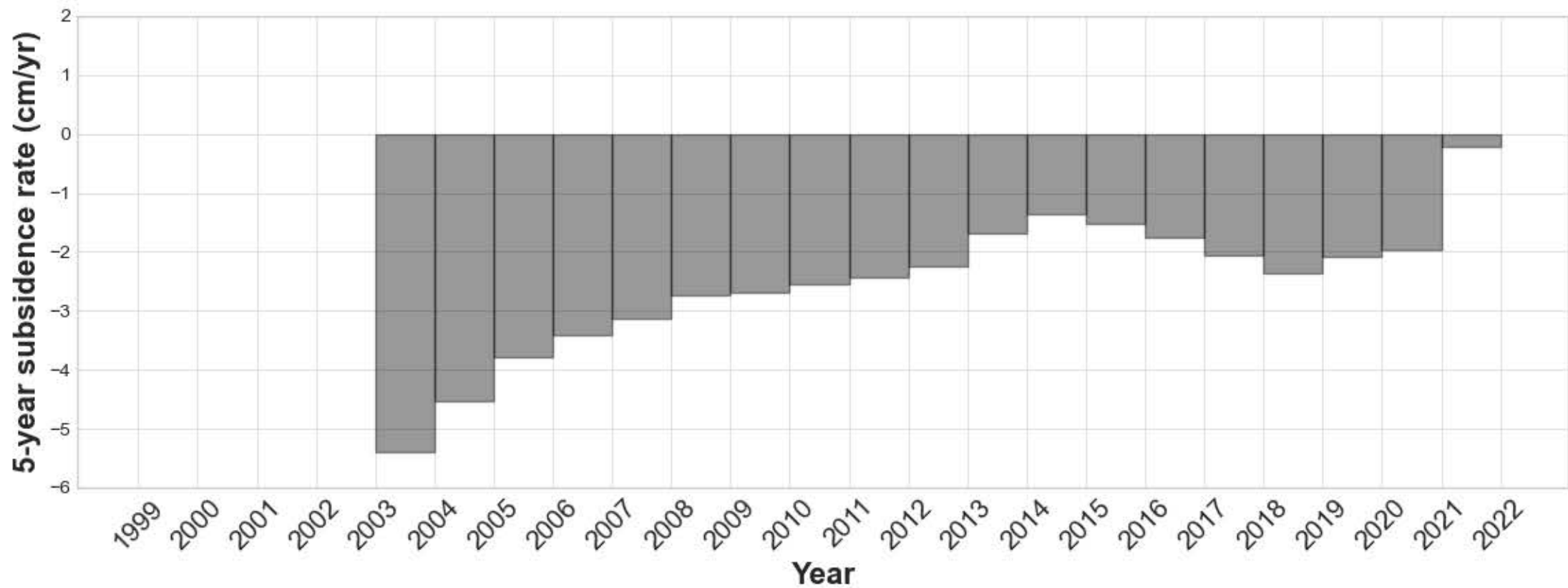
# P005



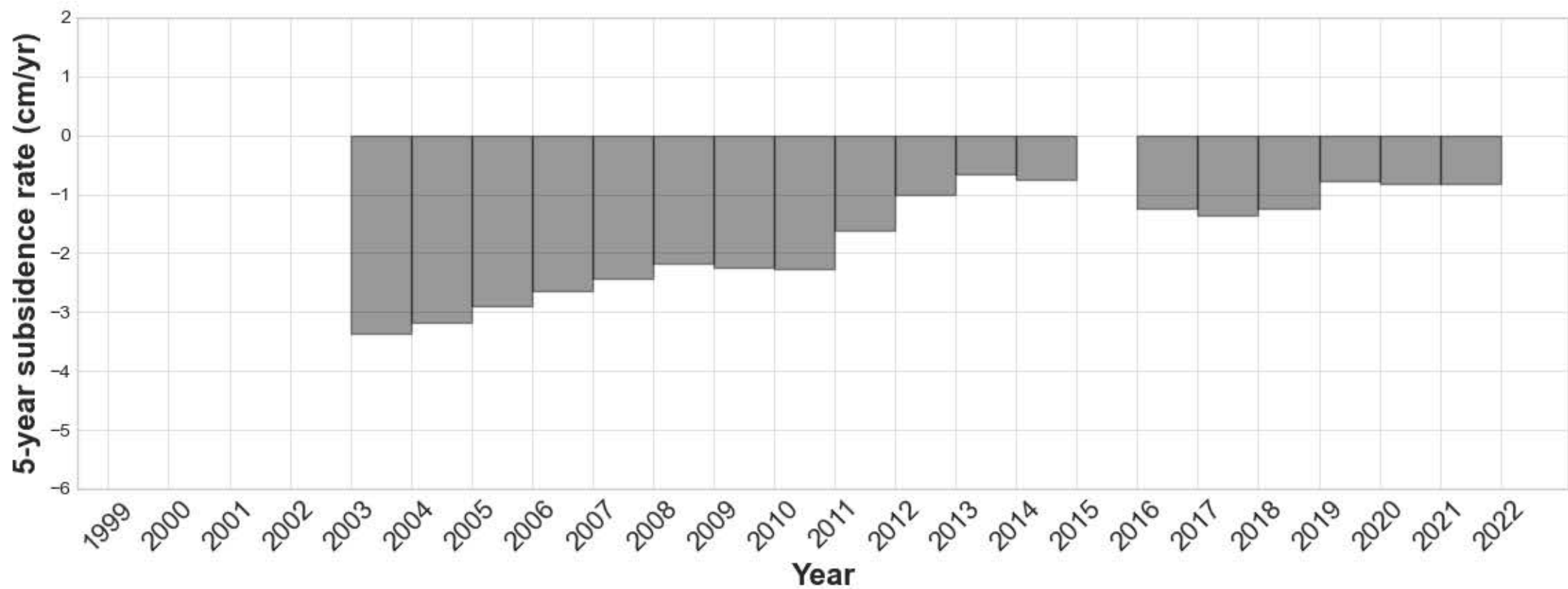
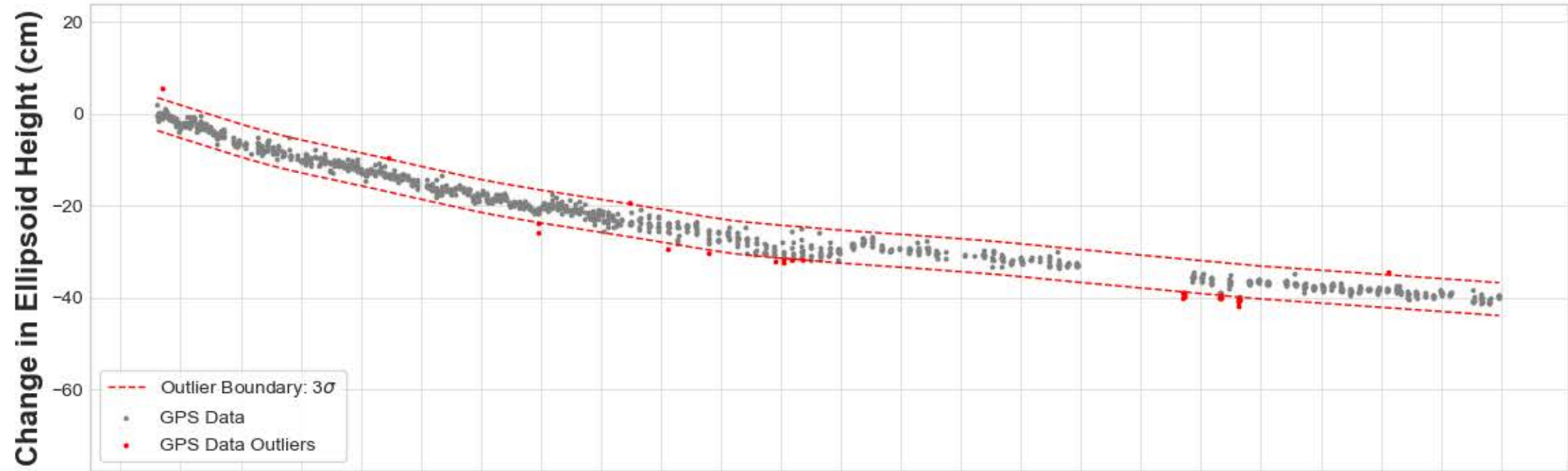
# P006



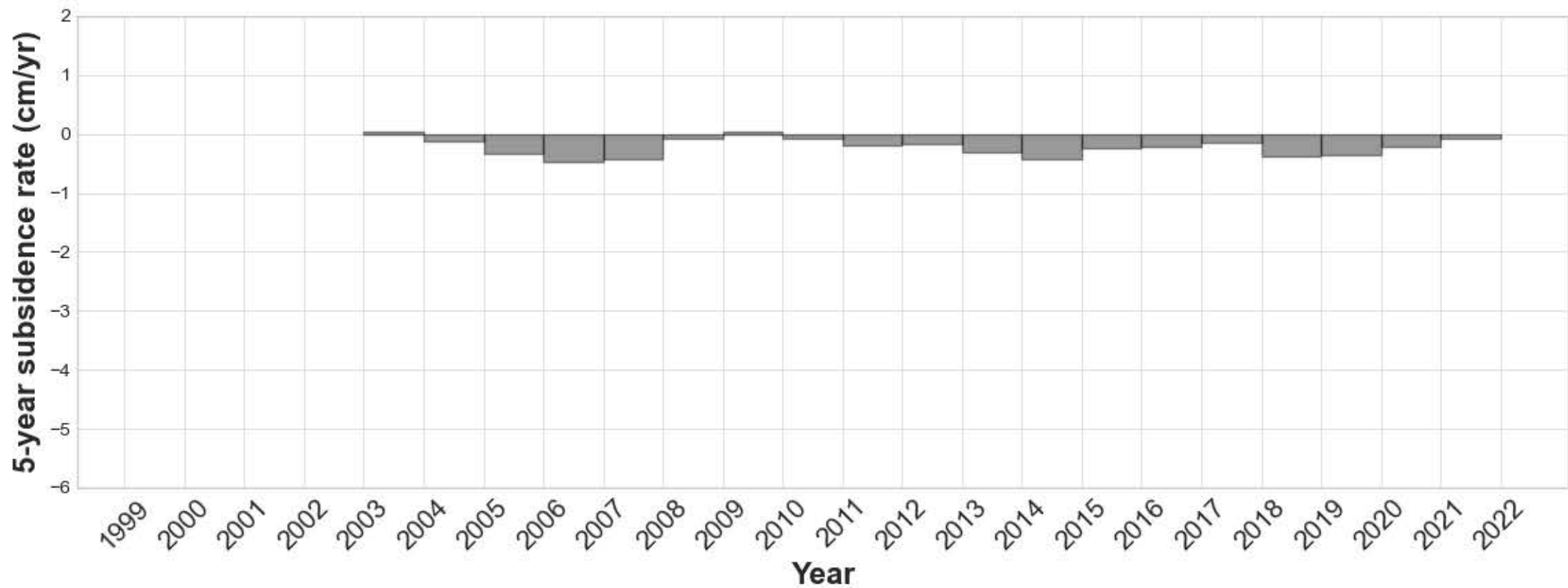
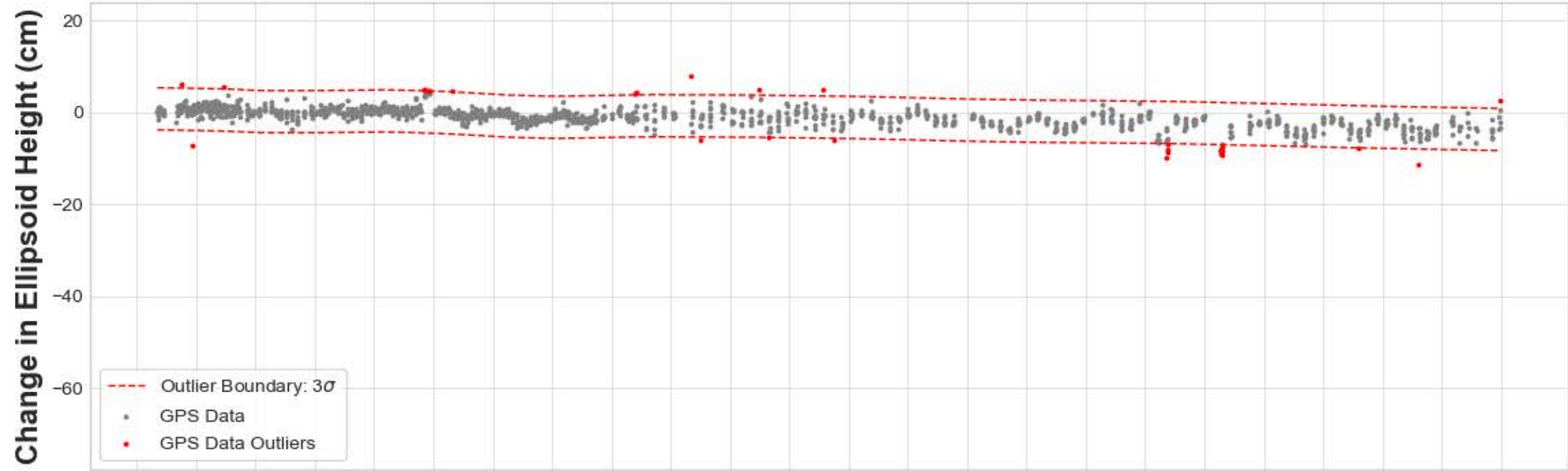
# P007



# P008

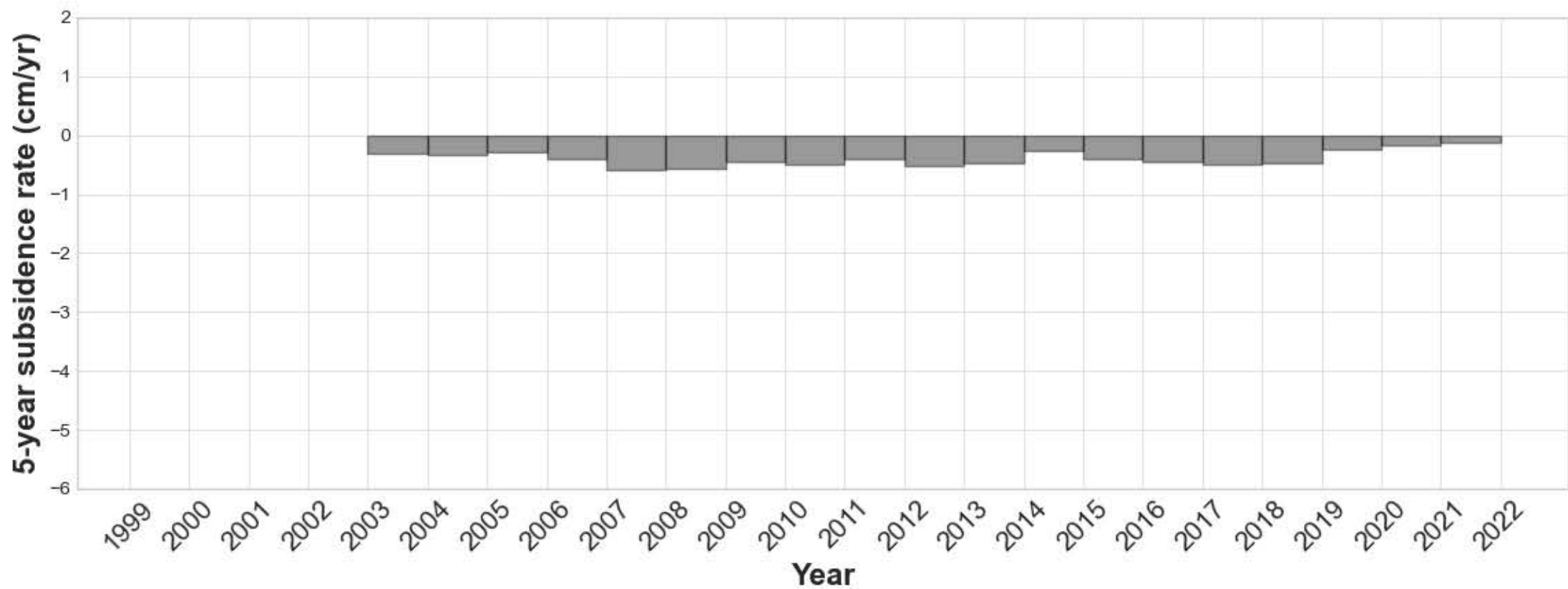
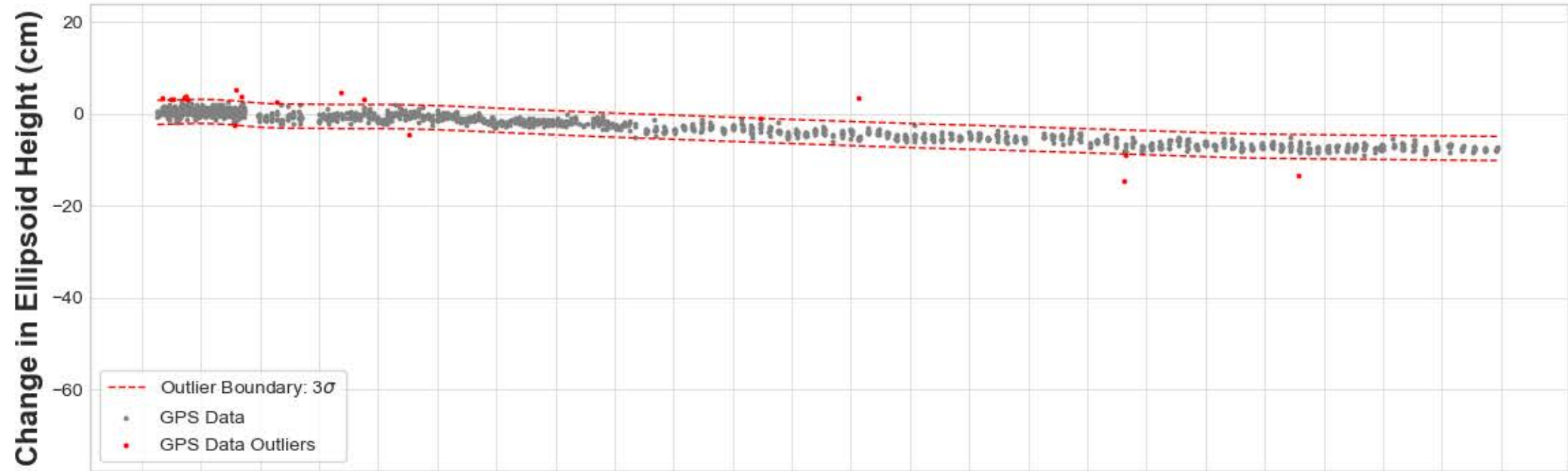


# P009

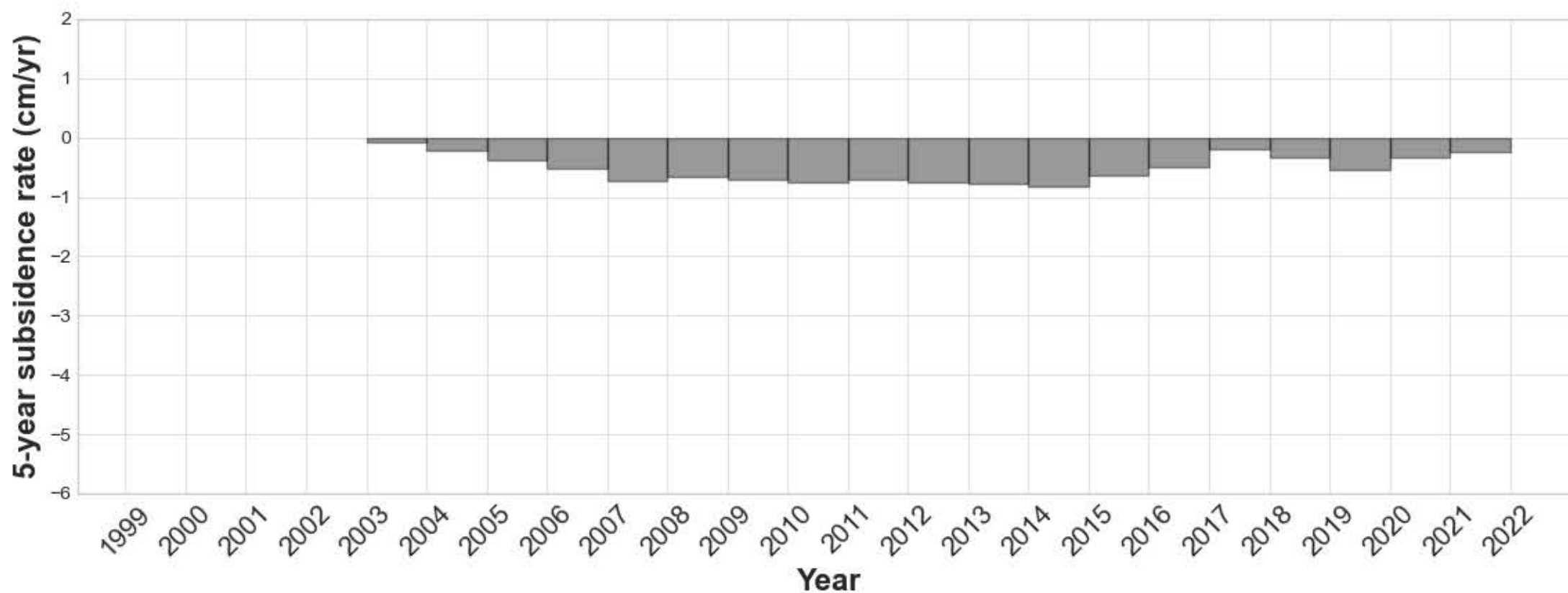
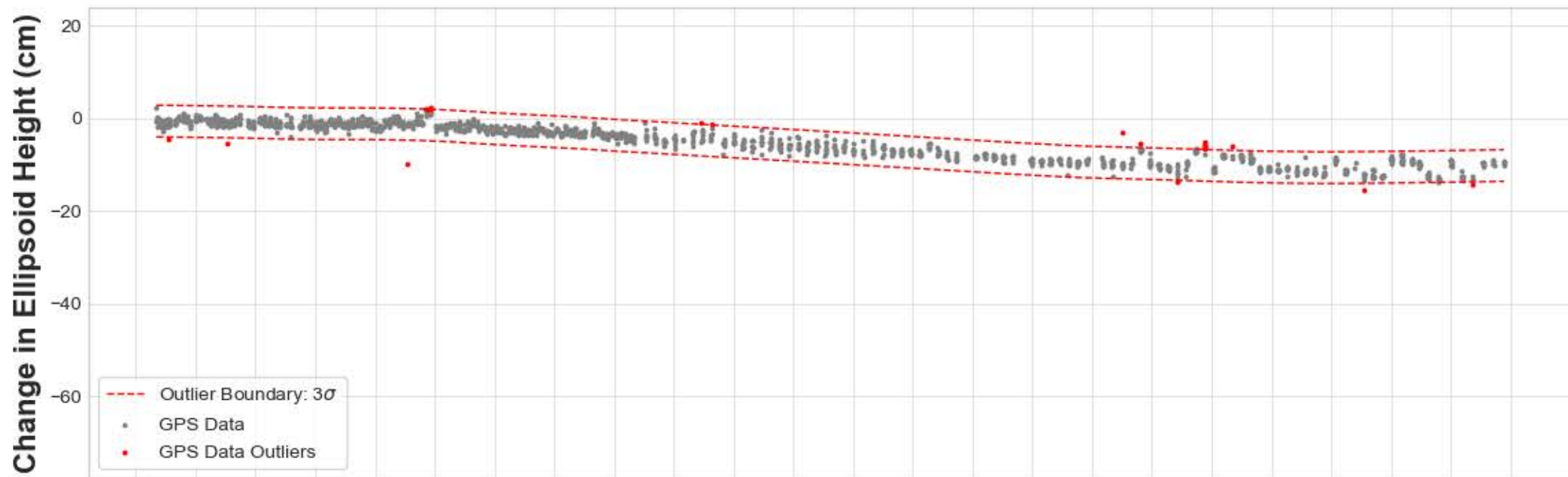




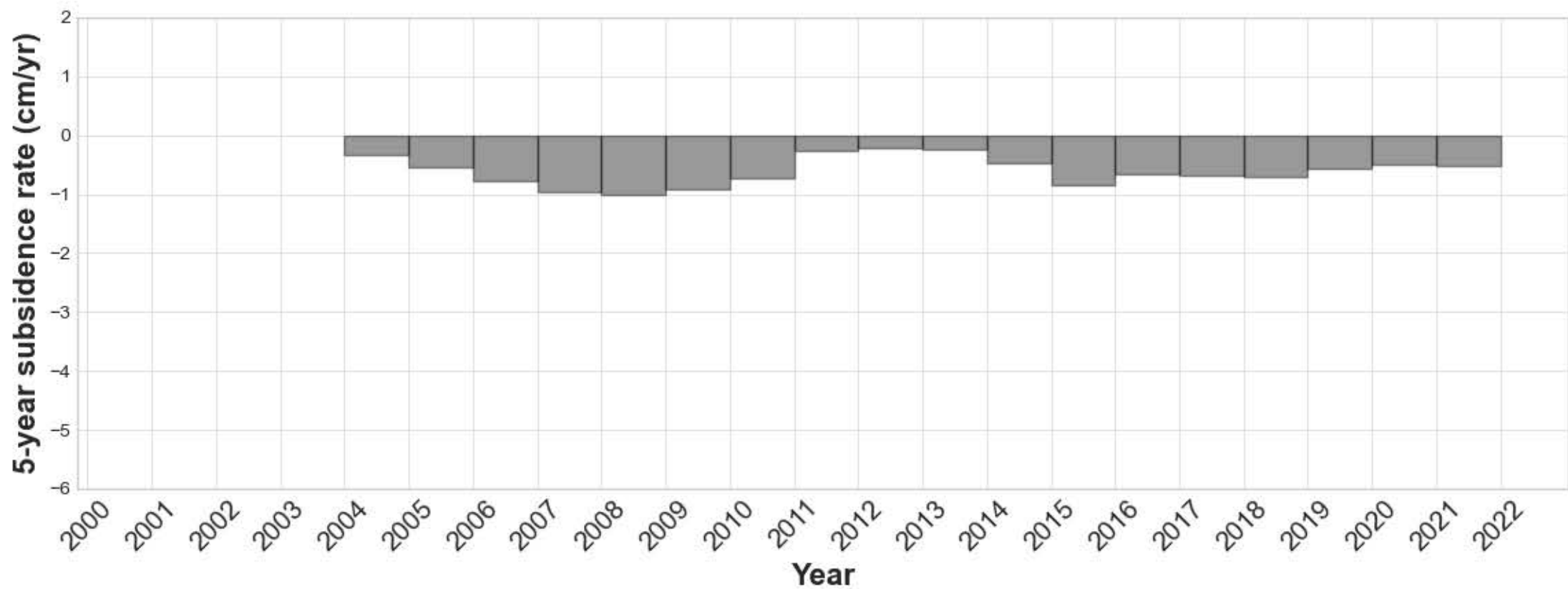
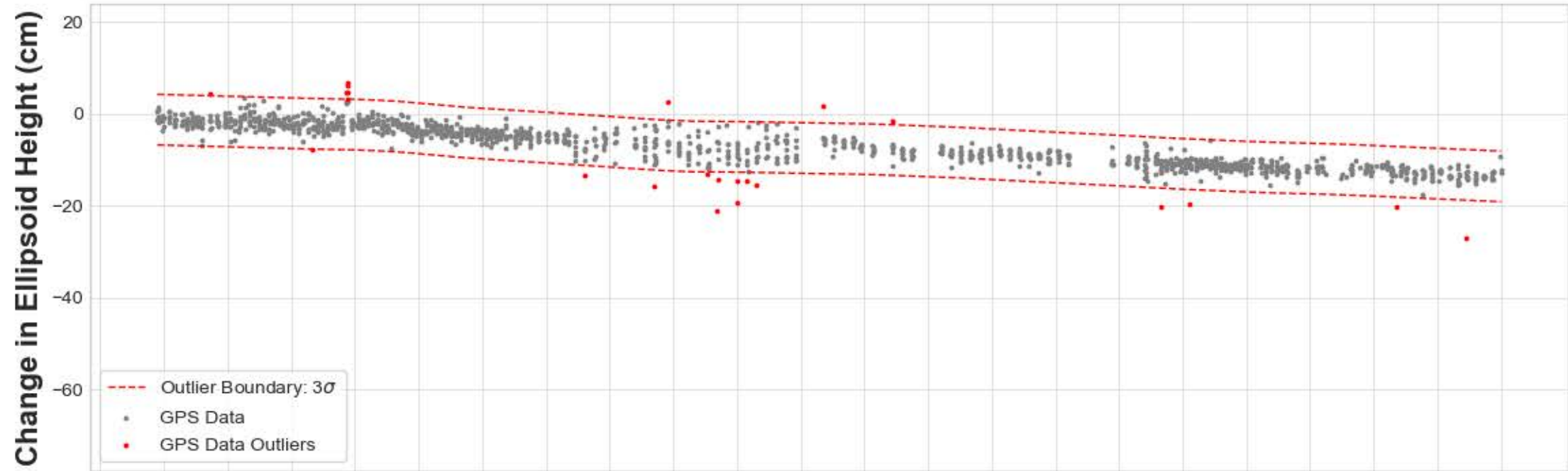
# P010



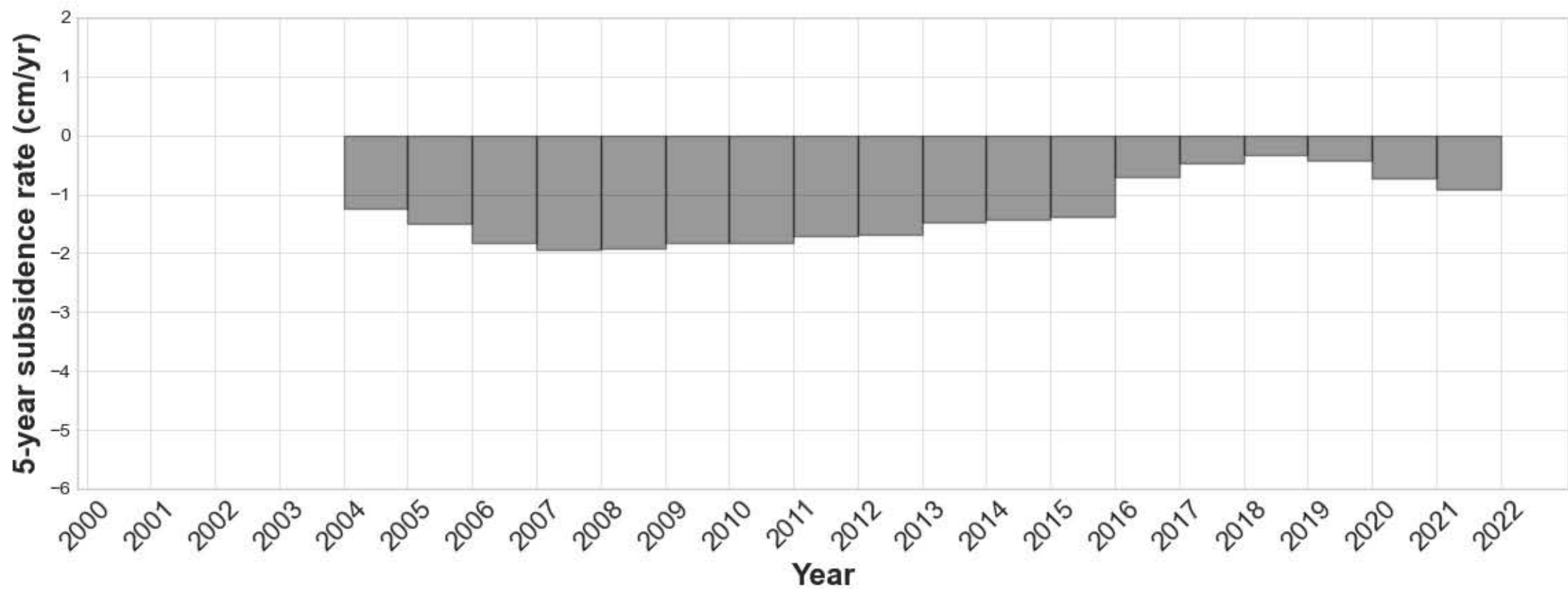
# P011



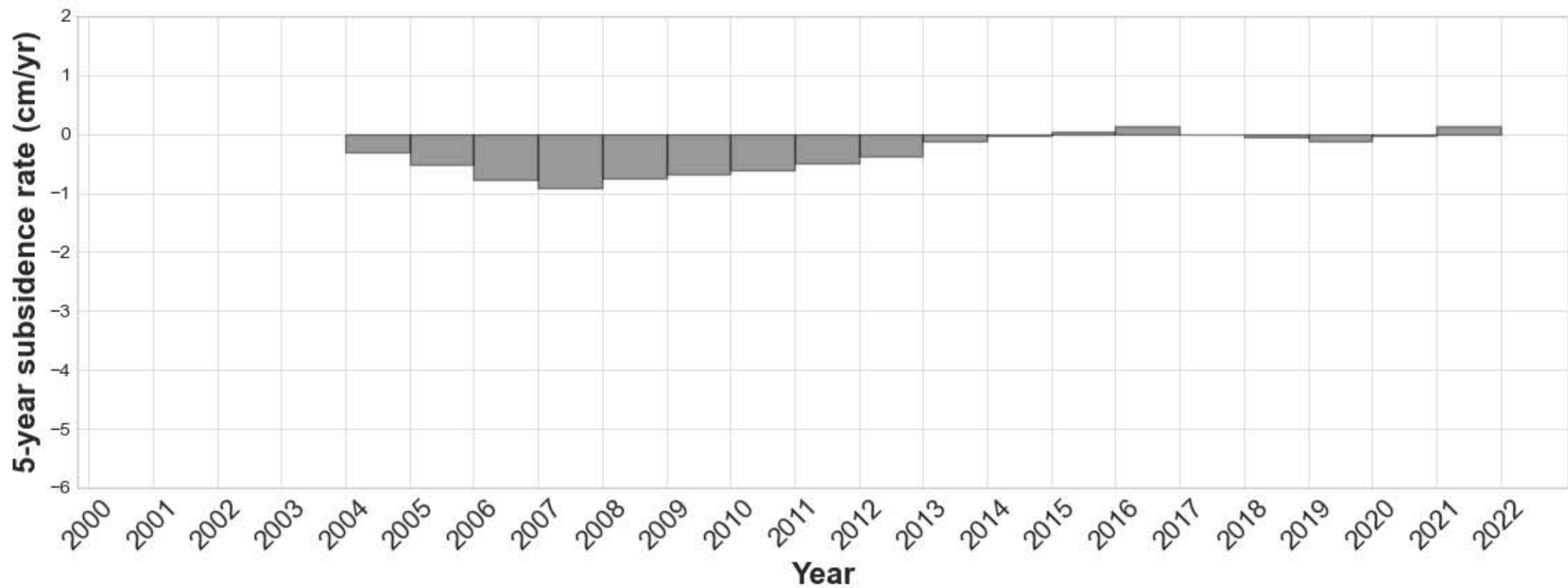
# P012



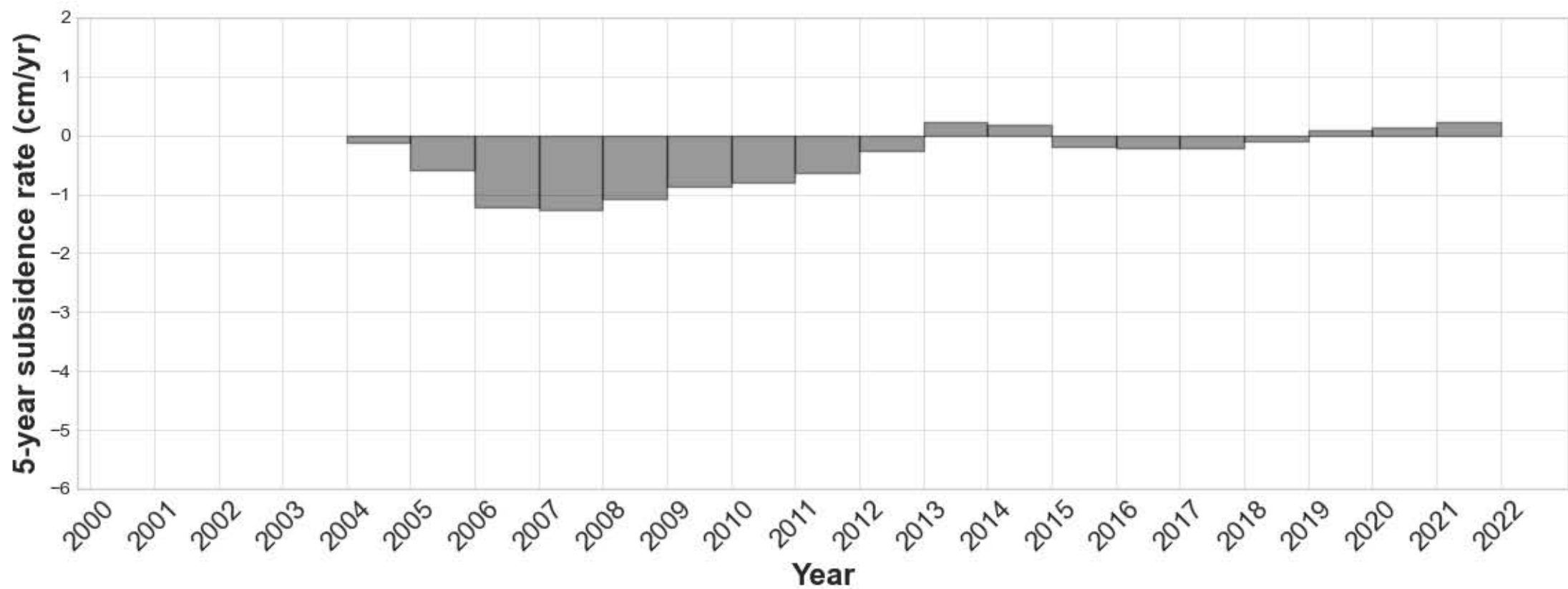
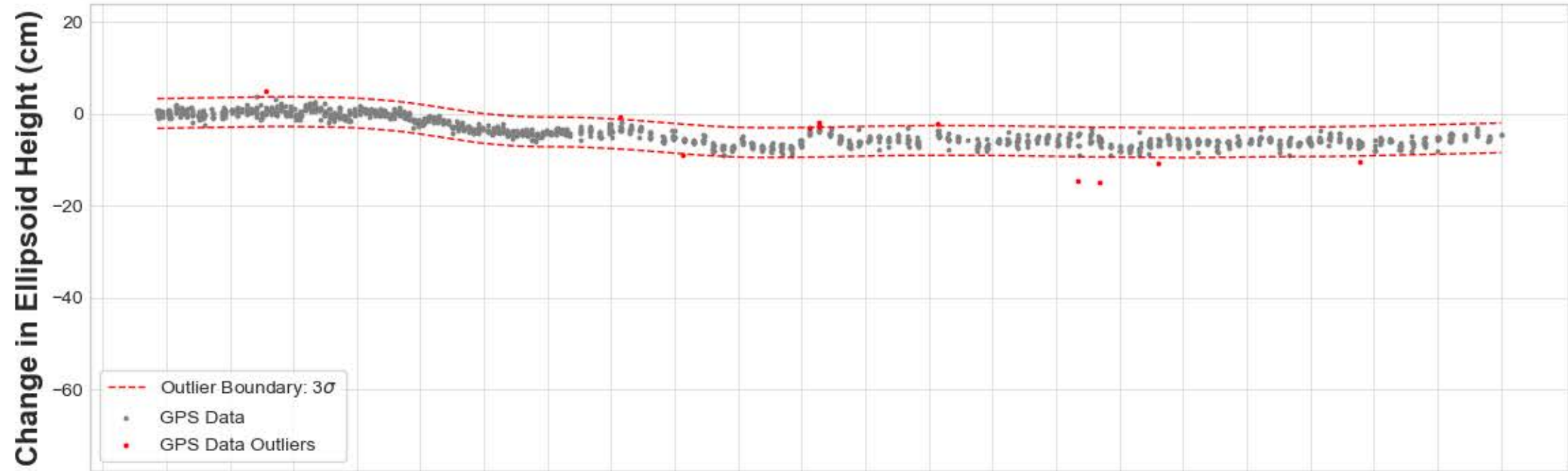
# P013



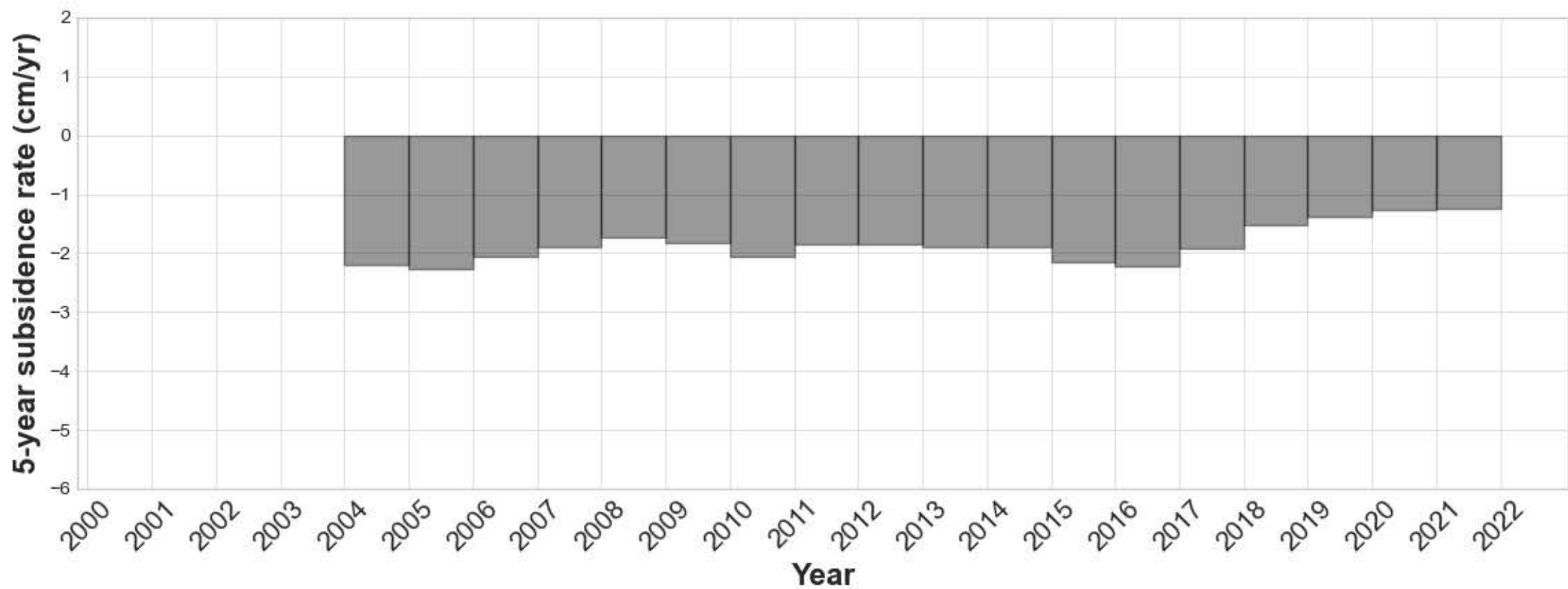
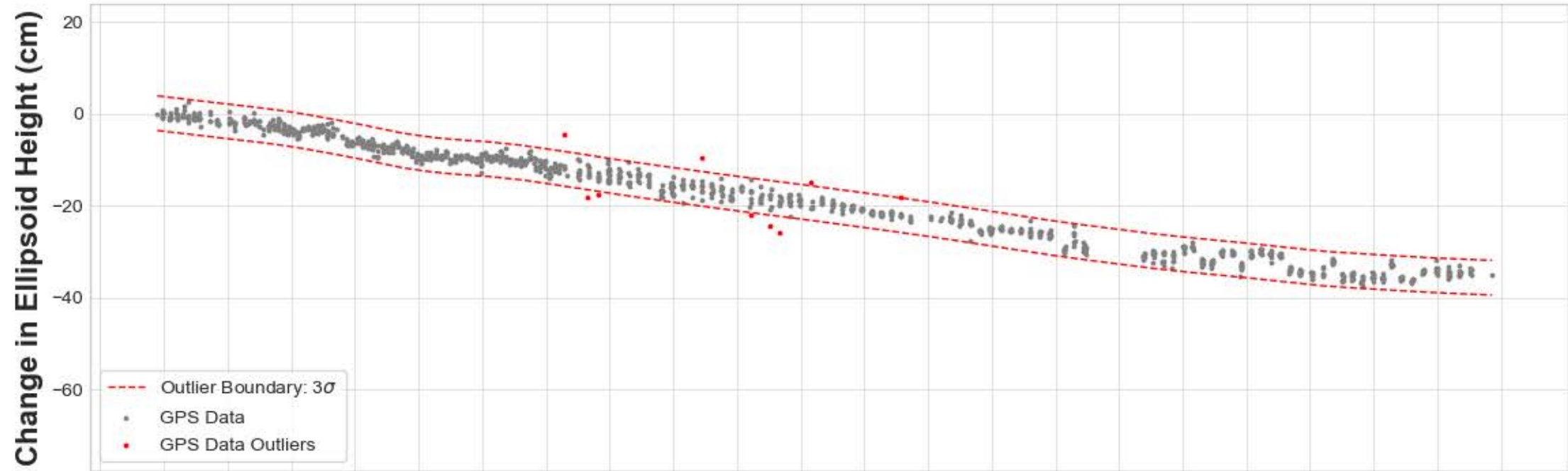
# P014



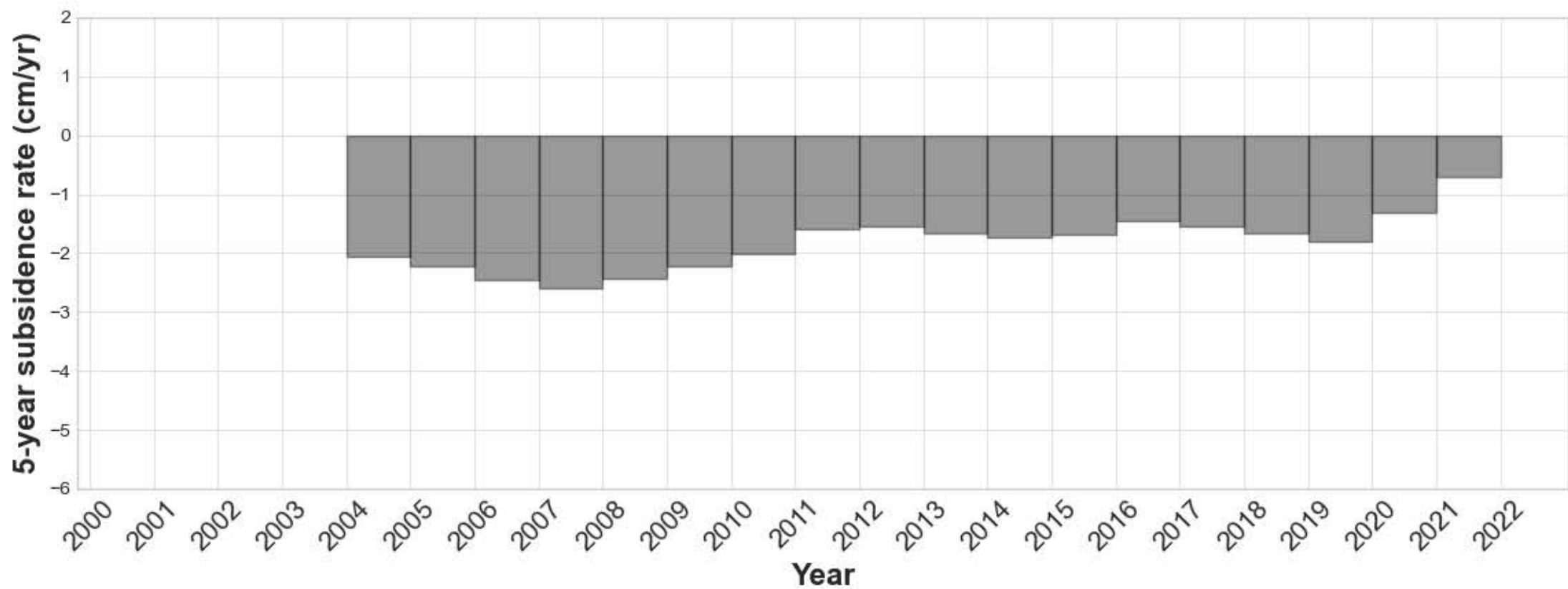
# P016



# P017

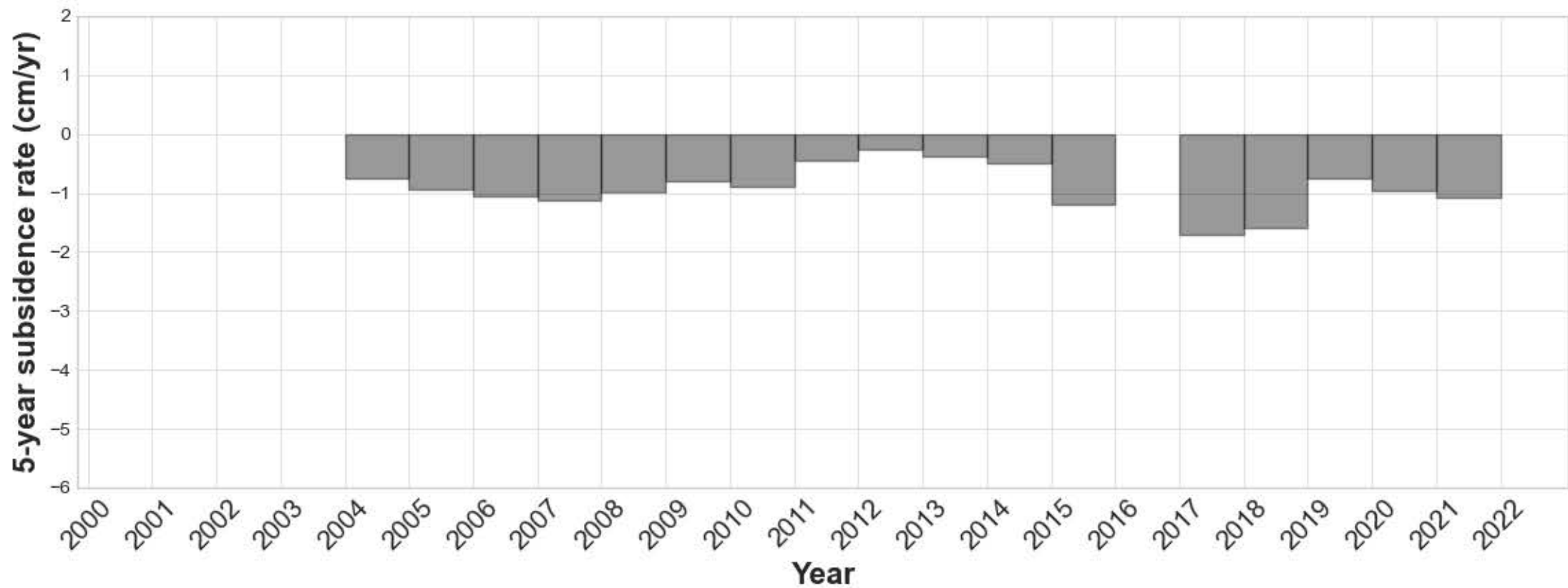
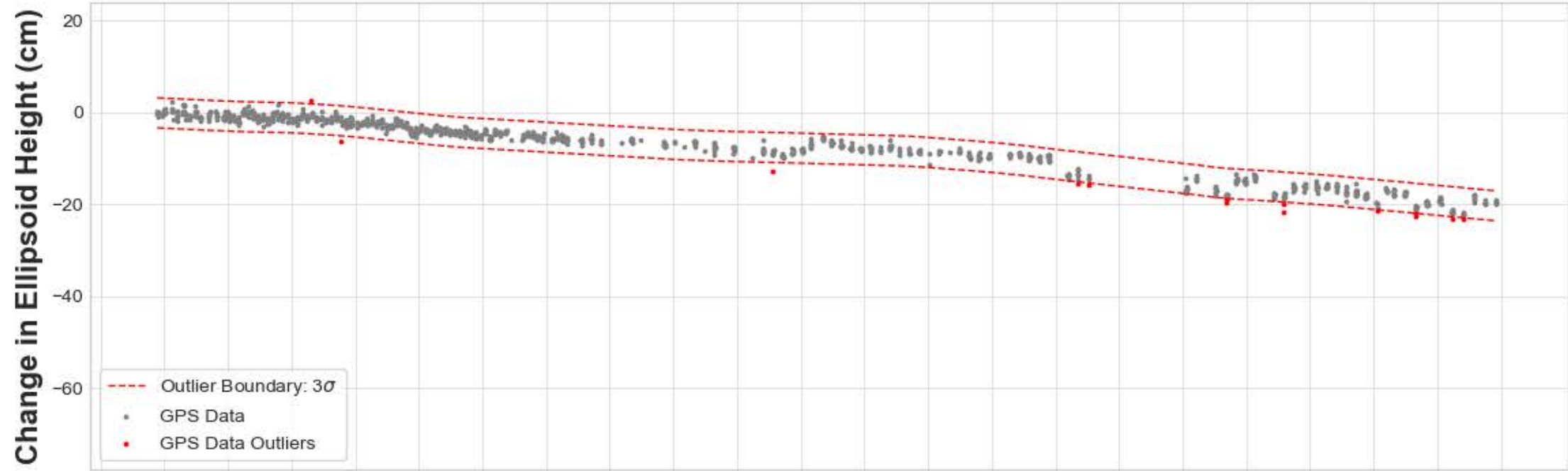


# P018

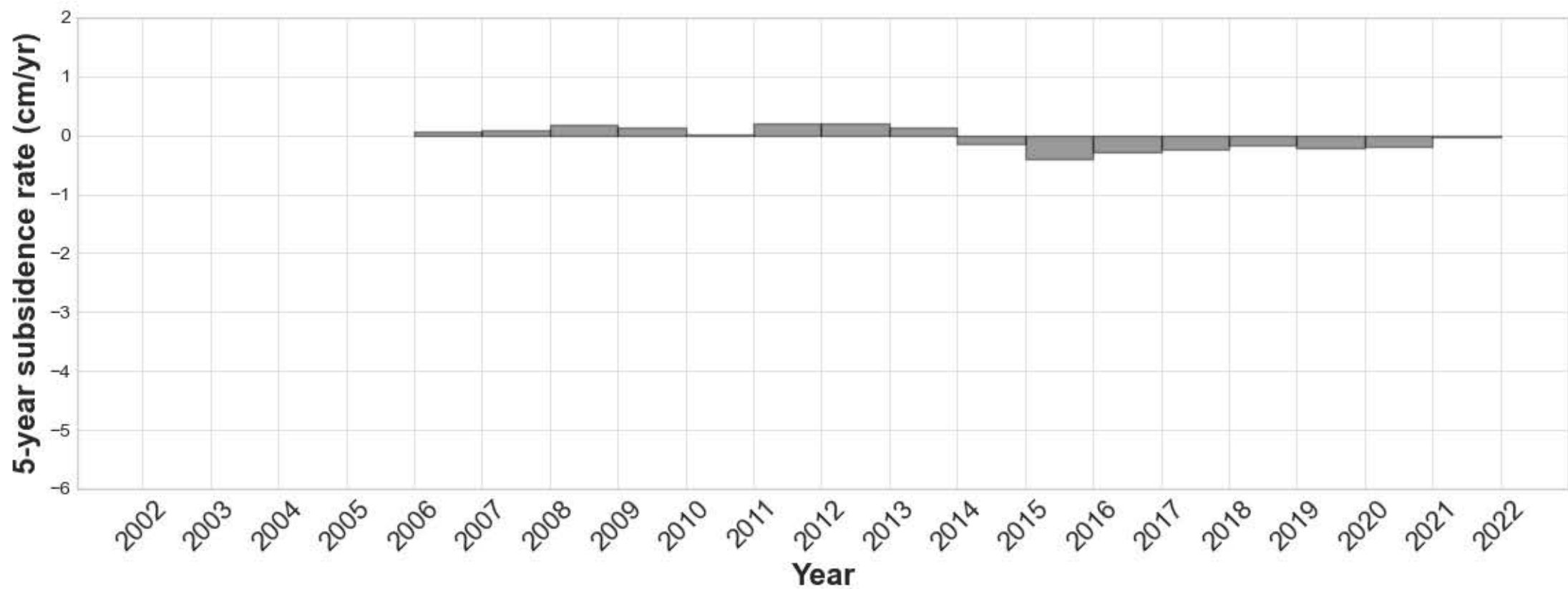
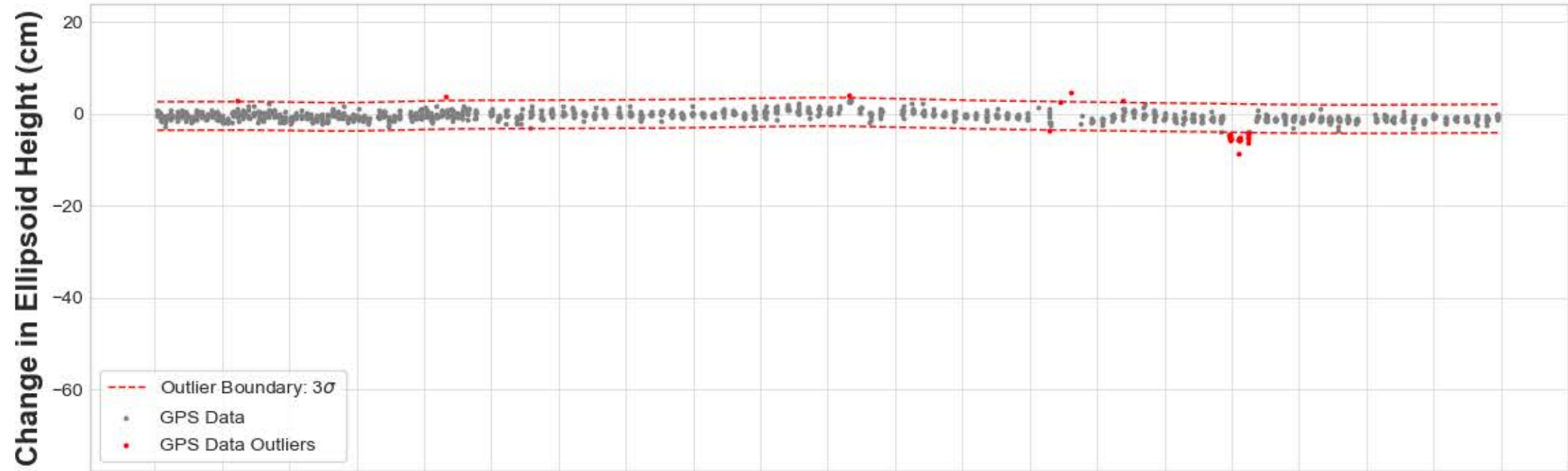




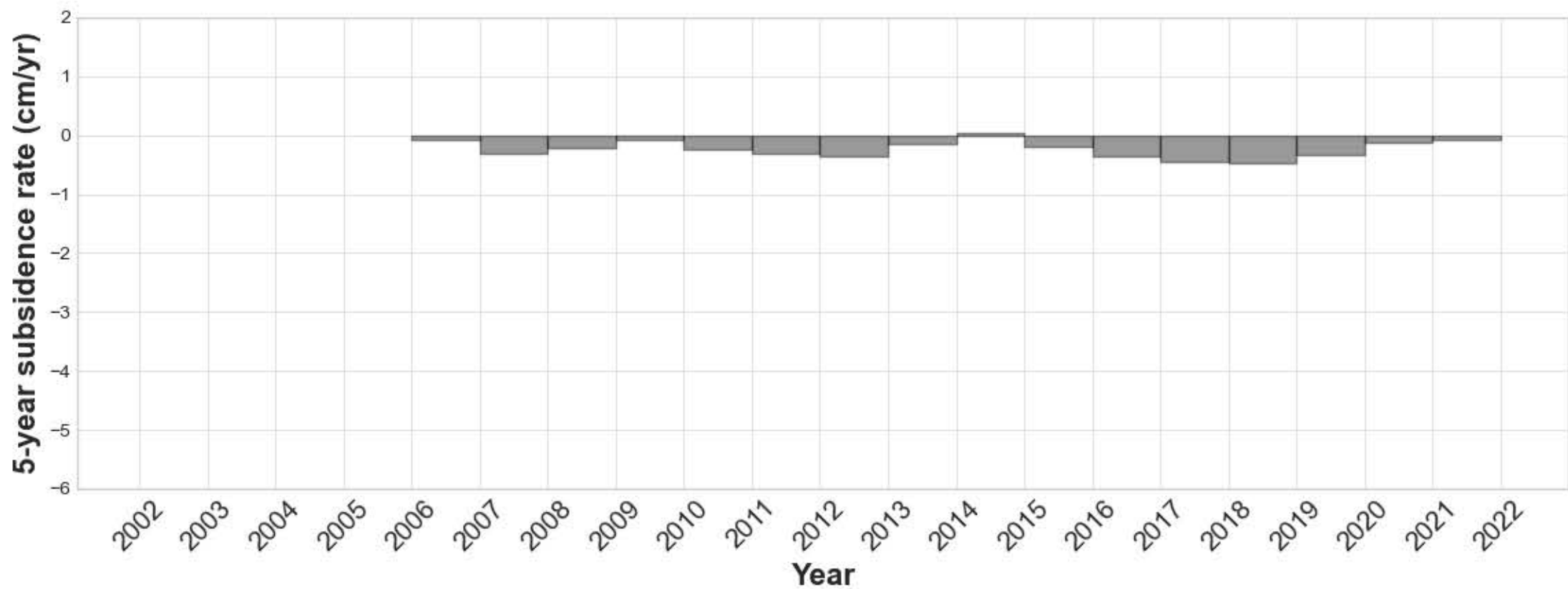
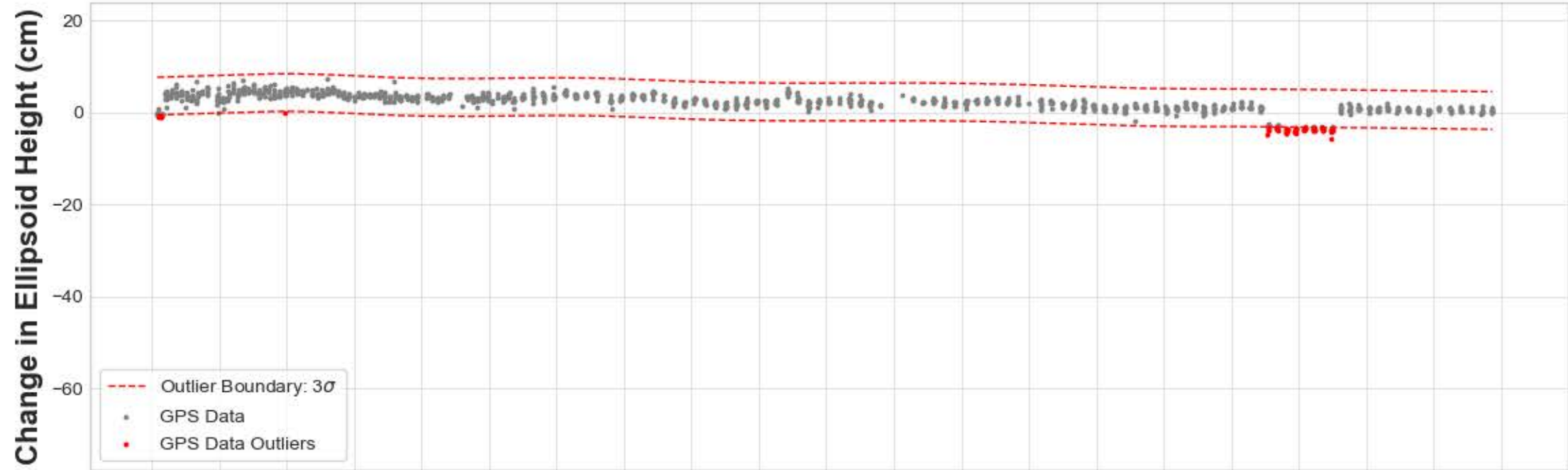
# P019



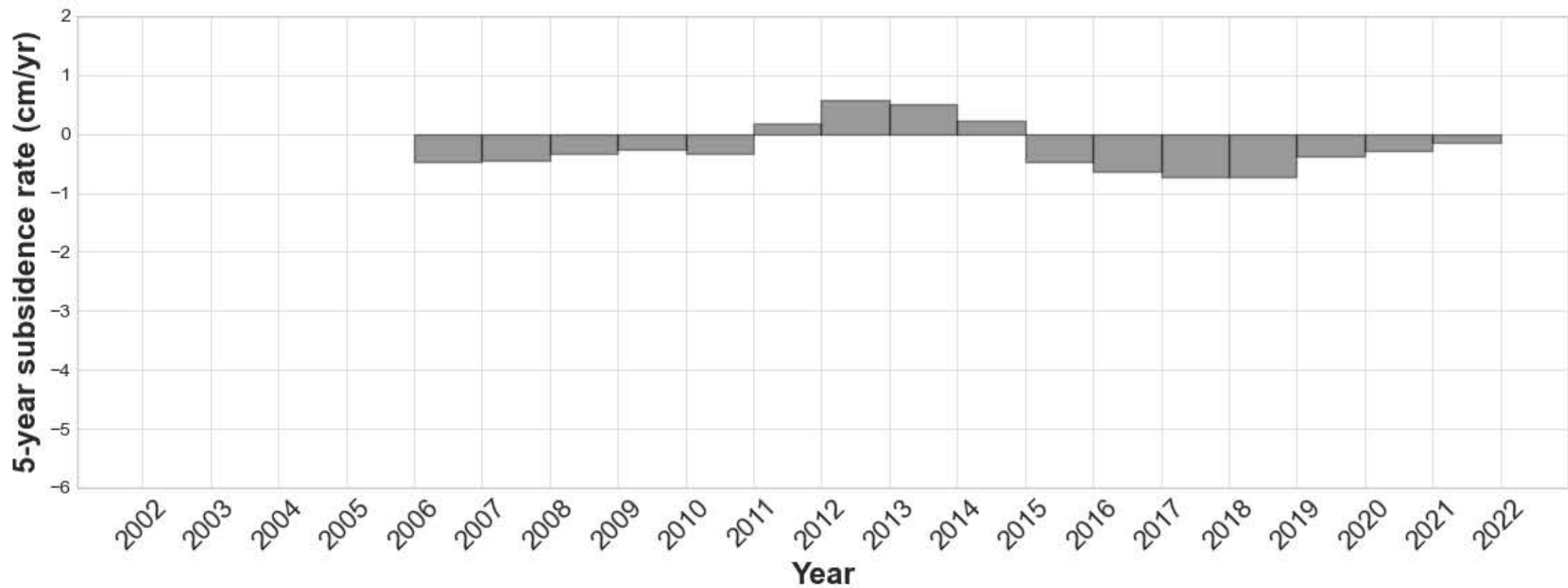
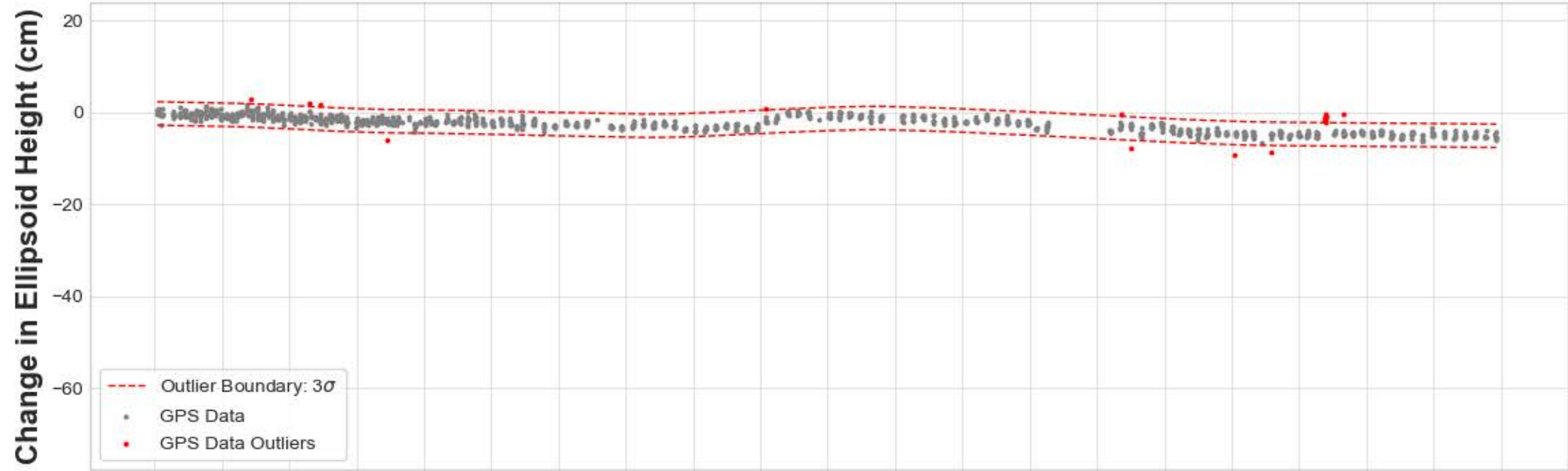
# P020



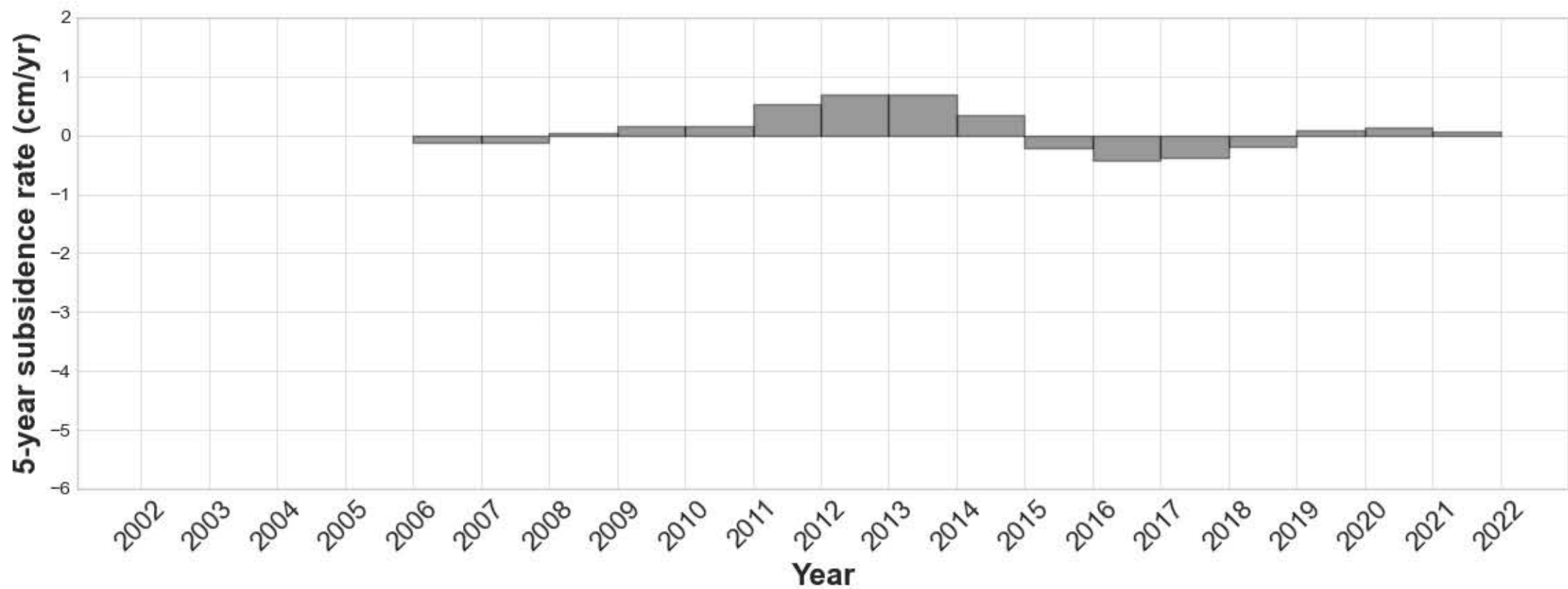
# P021



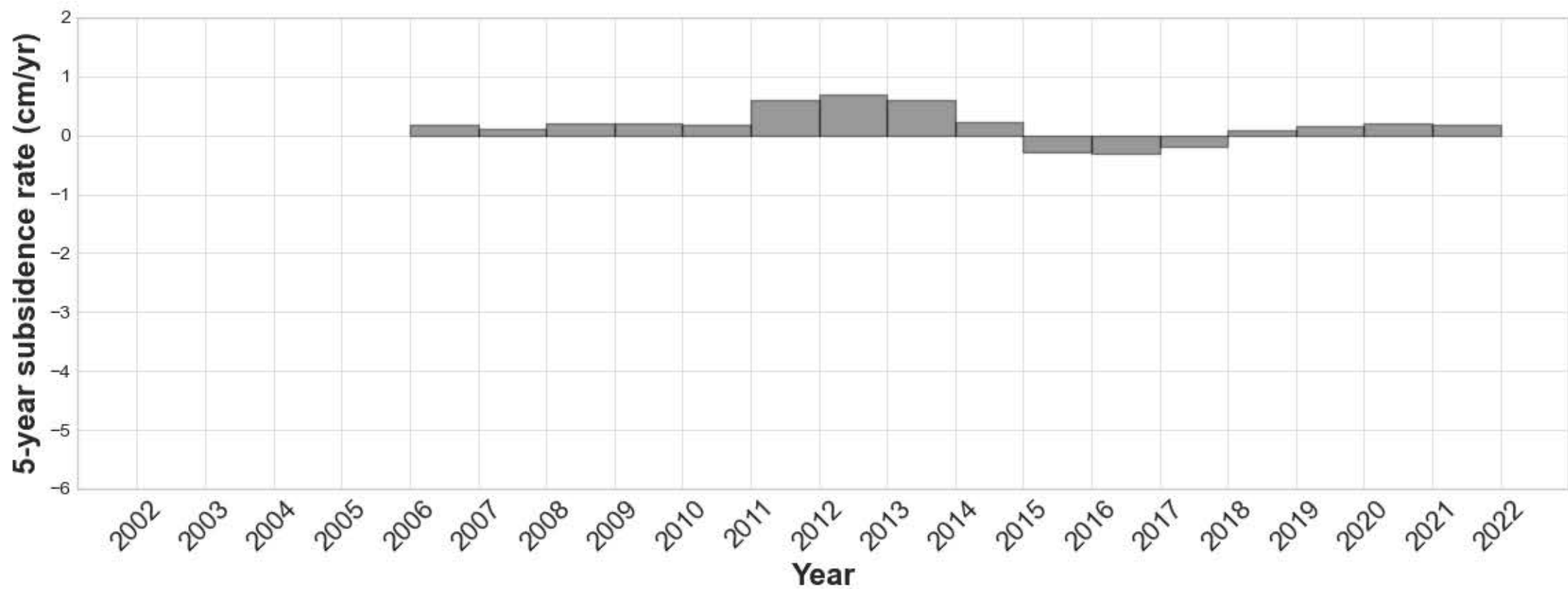
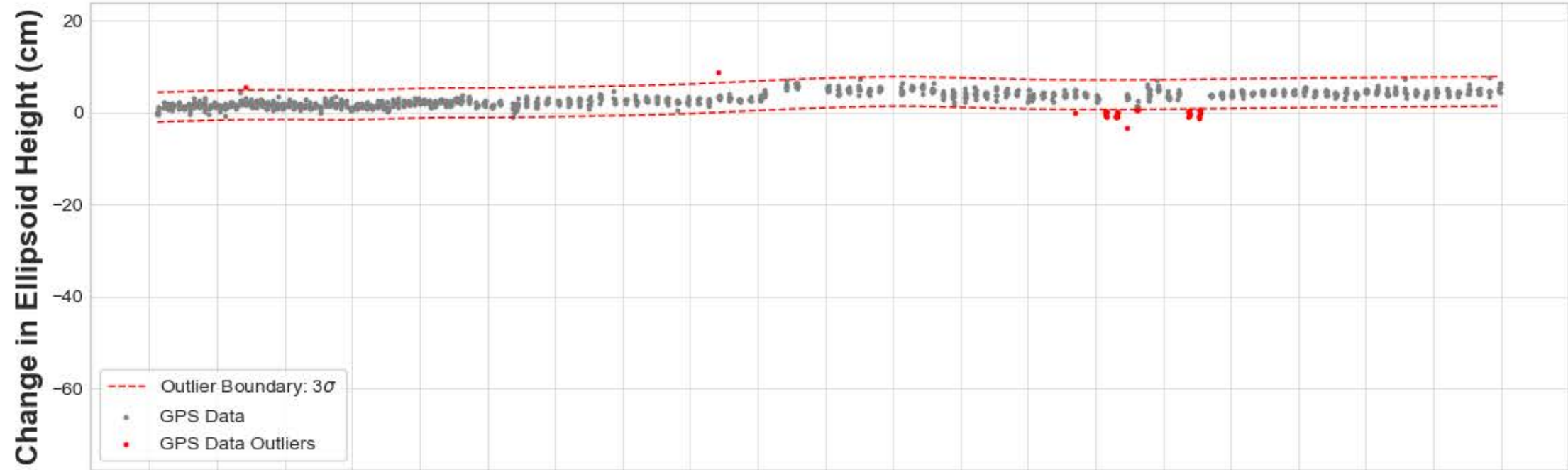
# P022



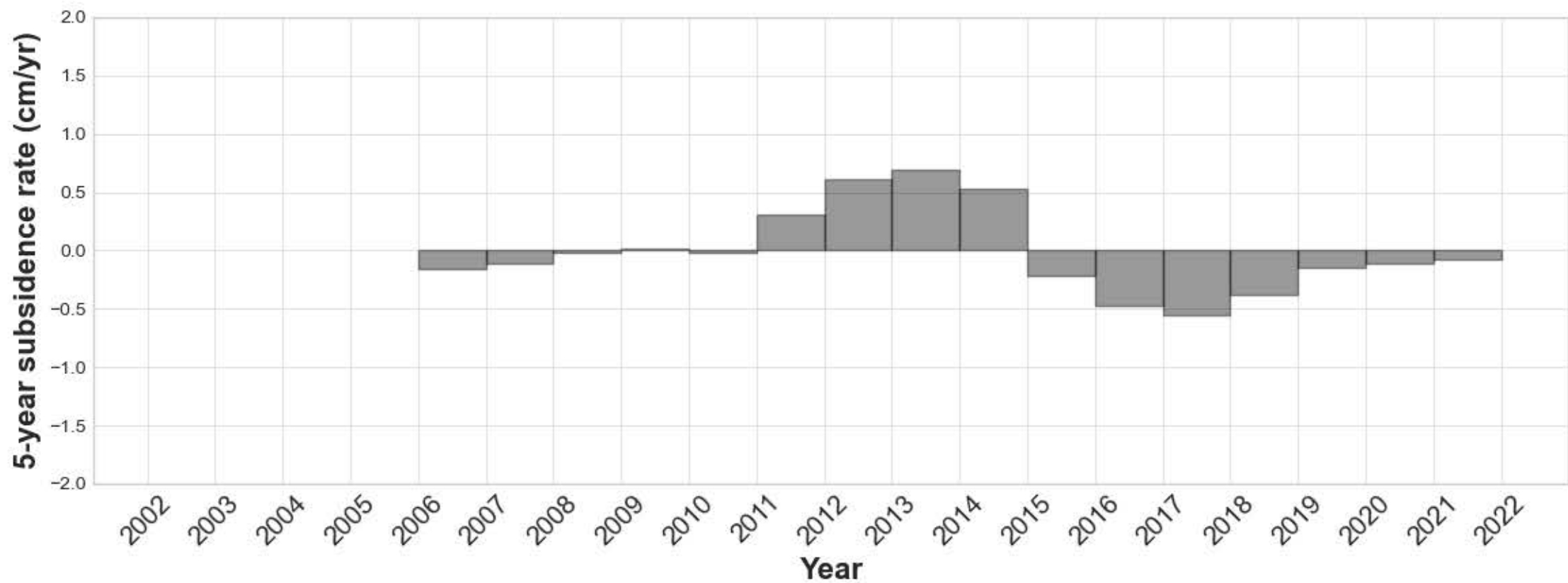
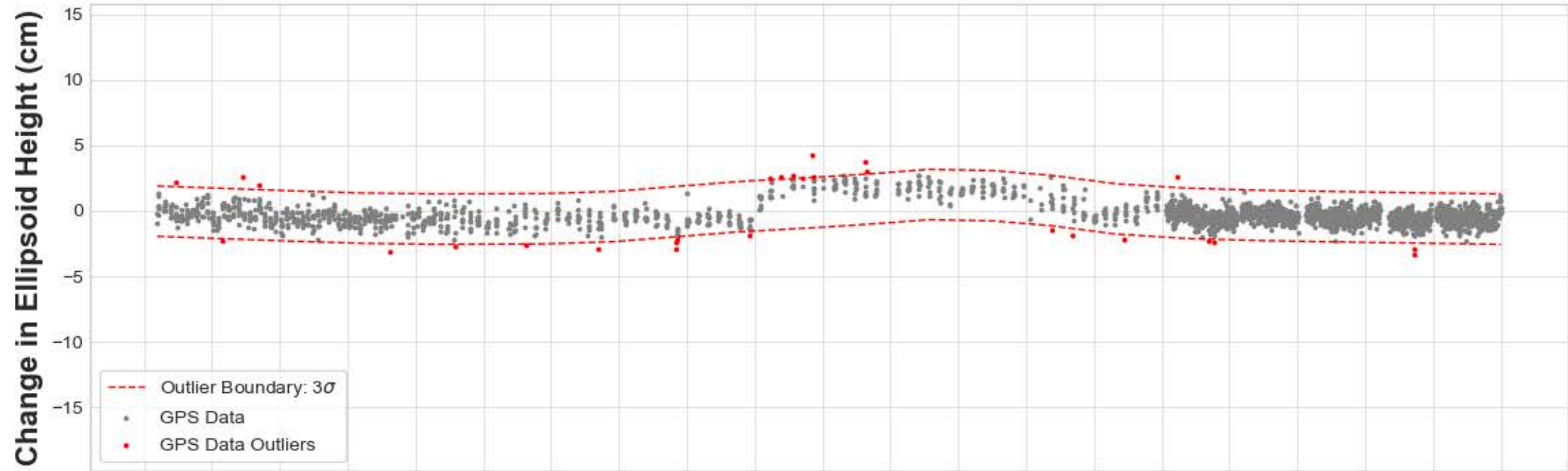
# P023



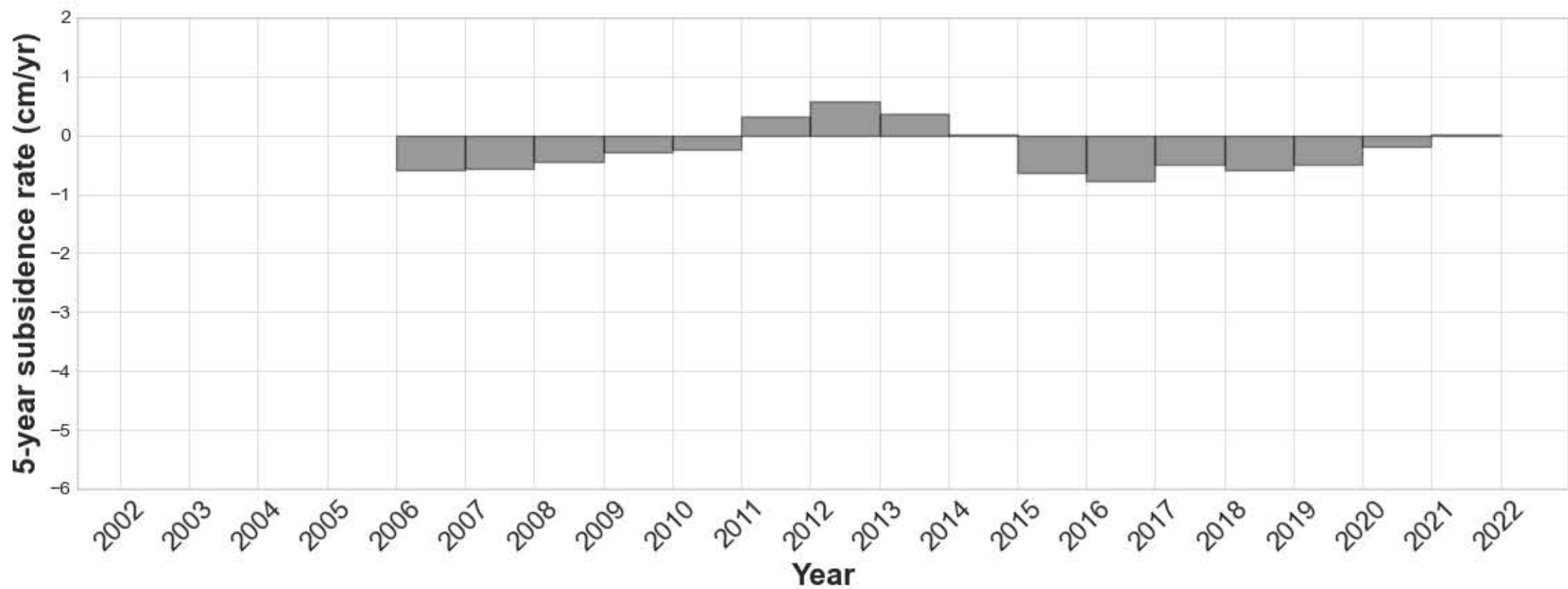
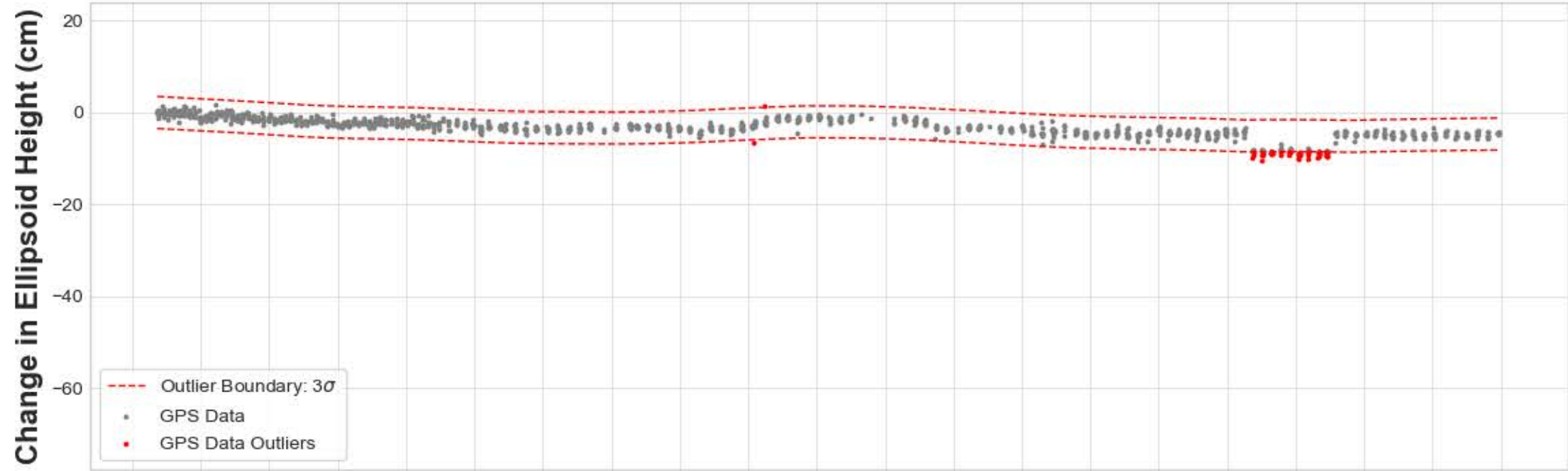
# P024



# P026

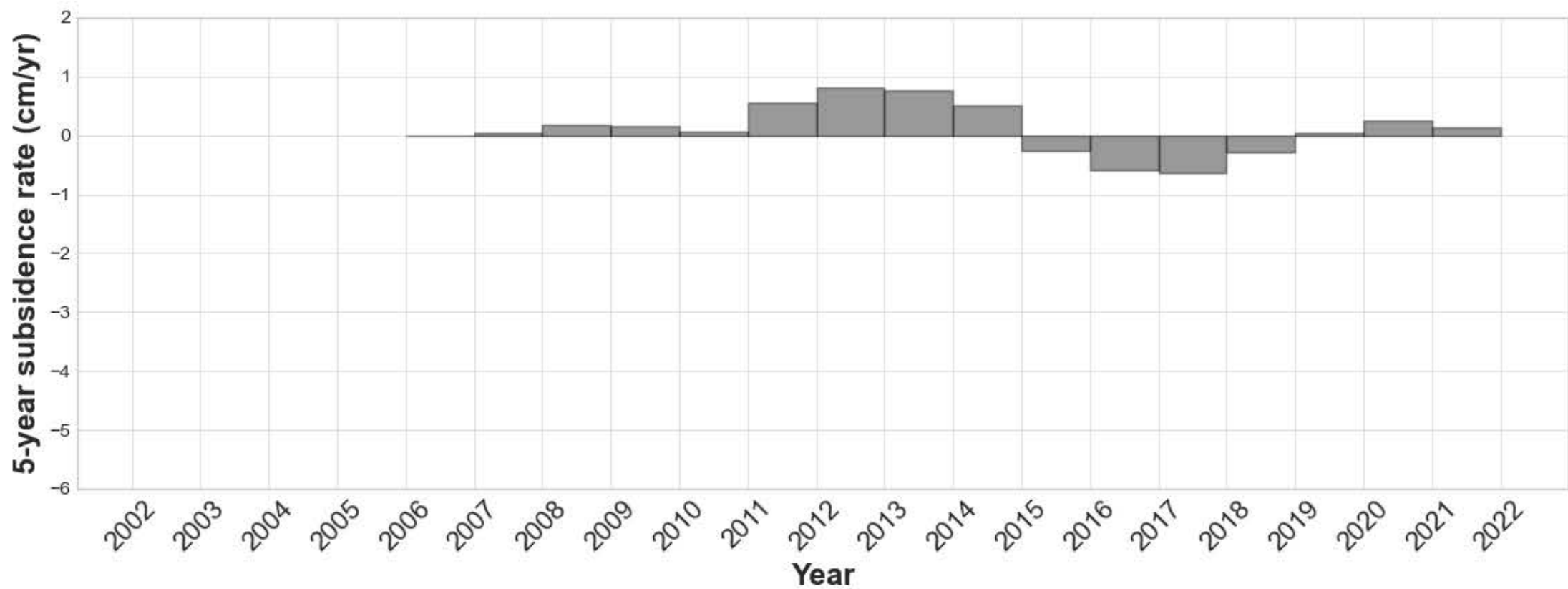
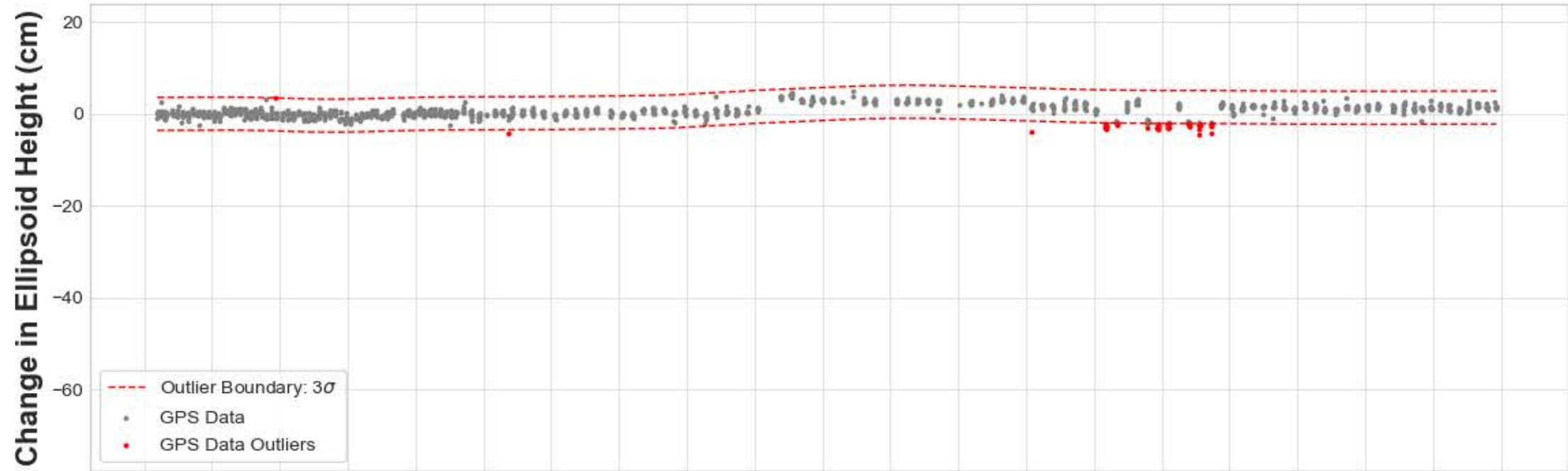


# P027

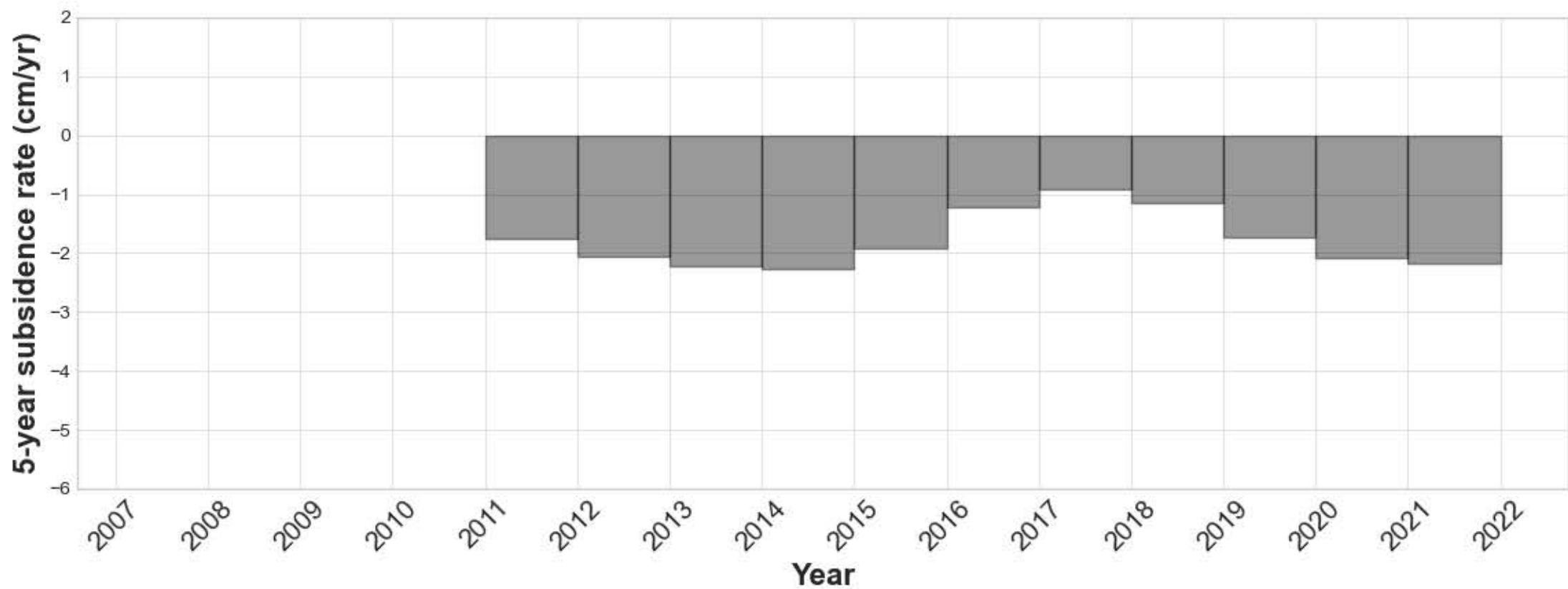




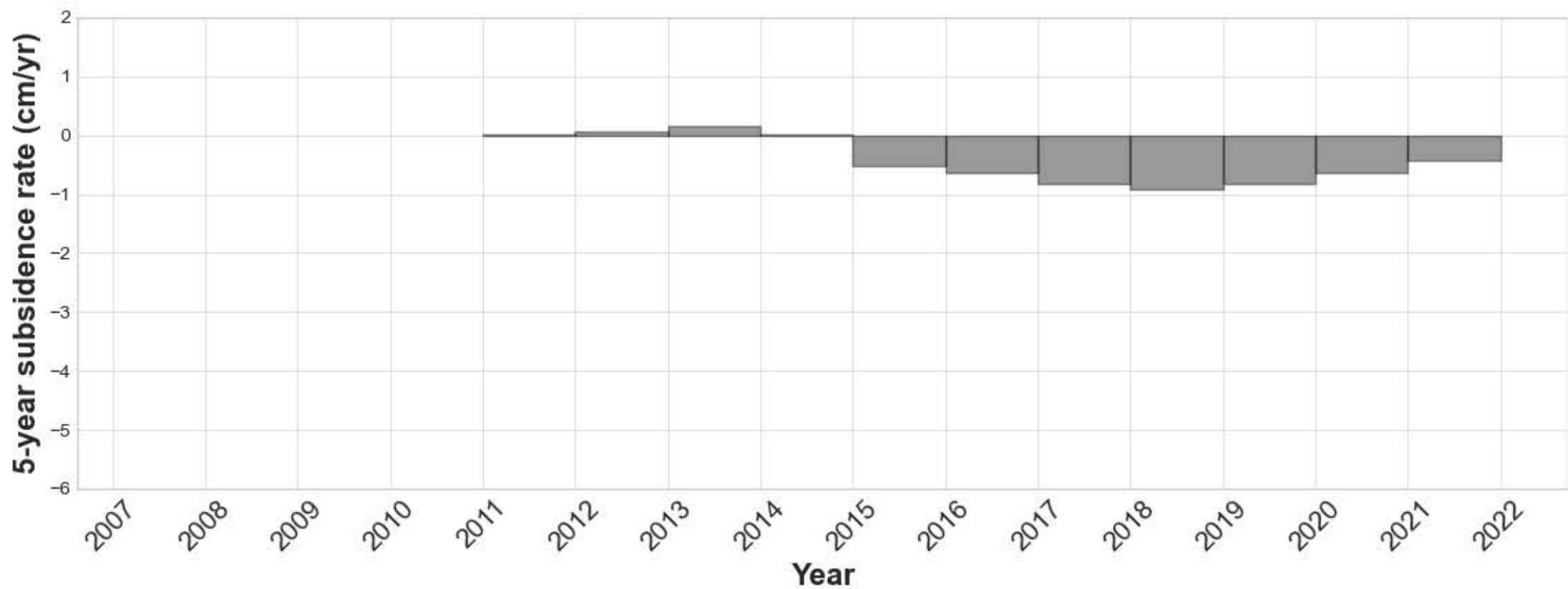
# P028



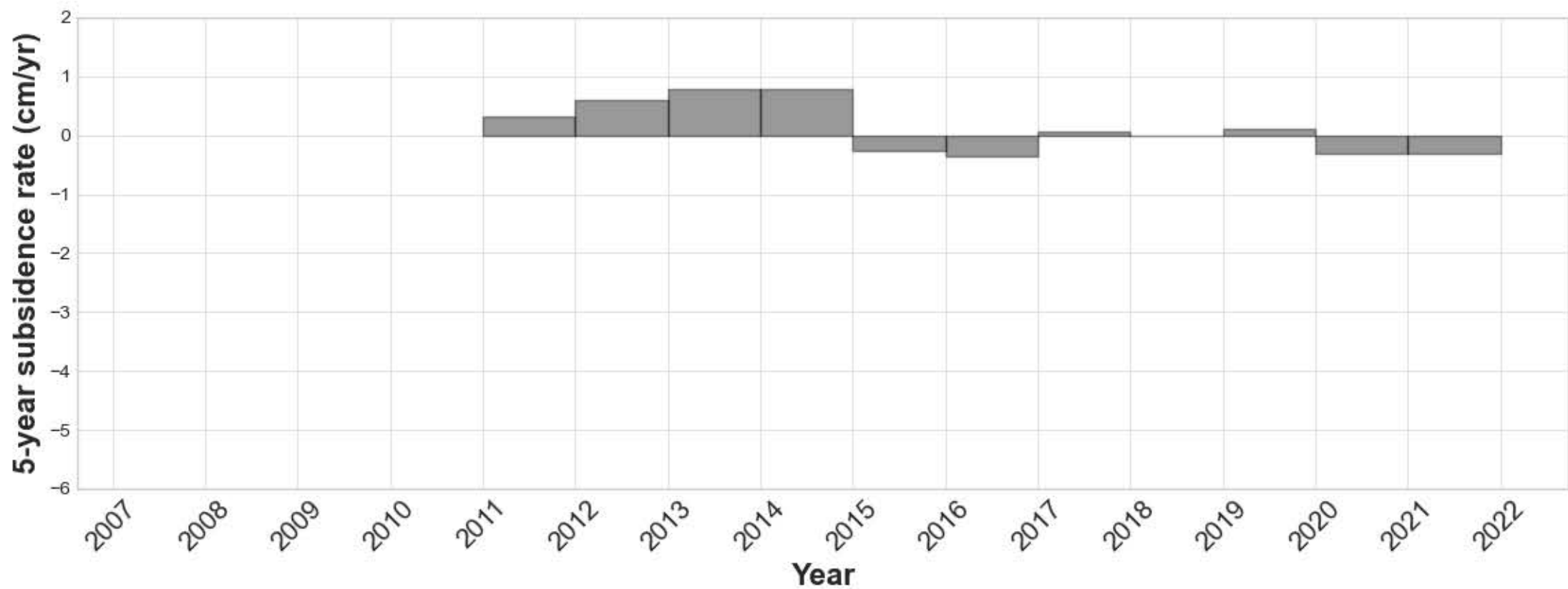
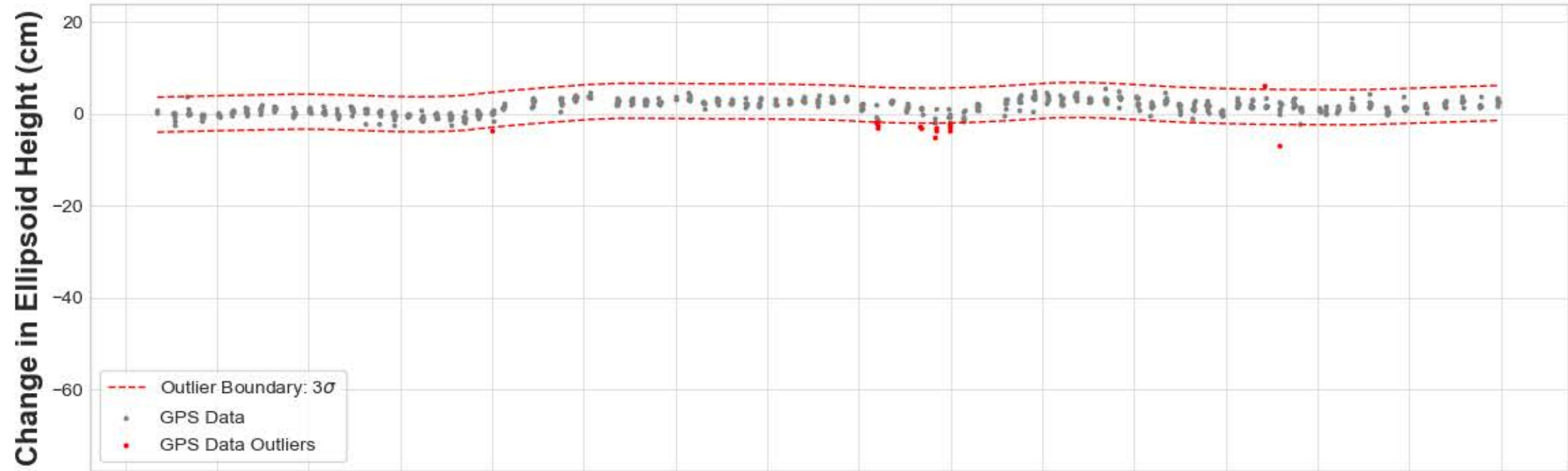
# P029



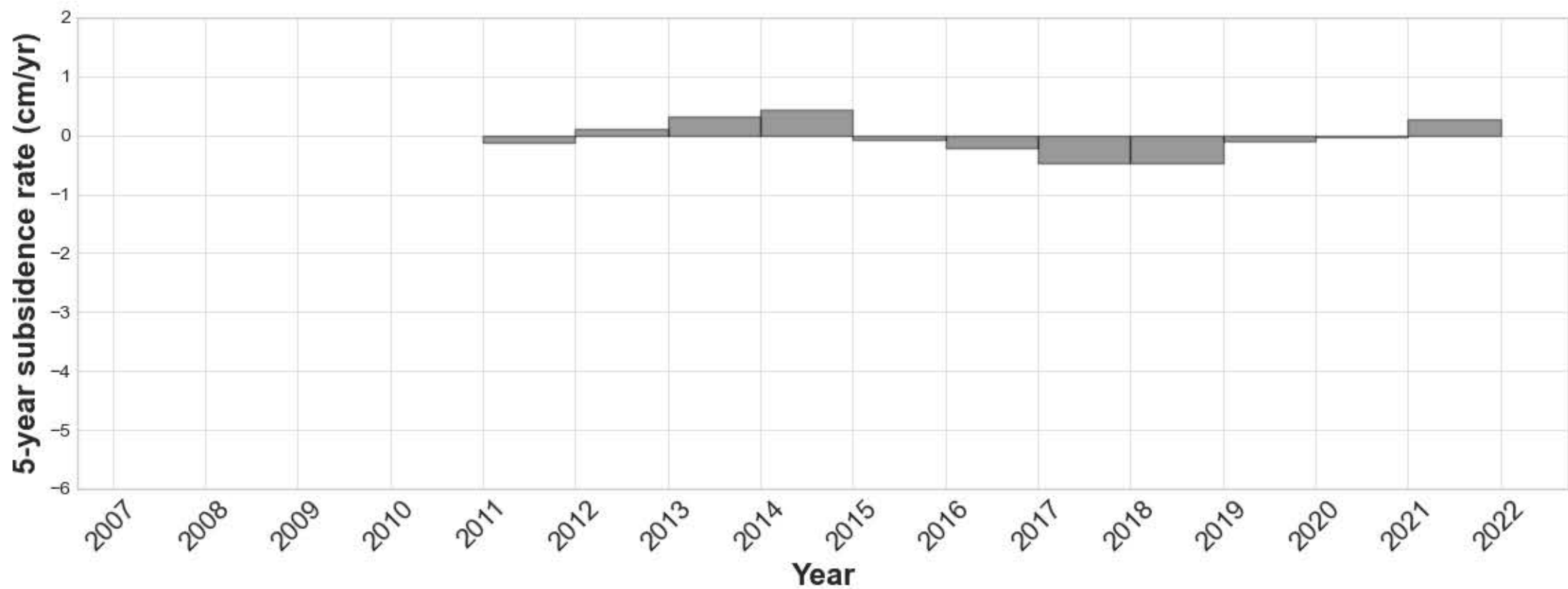
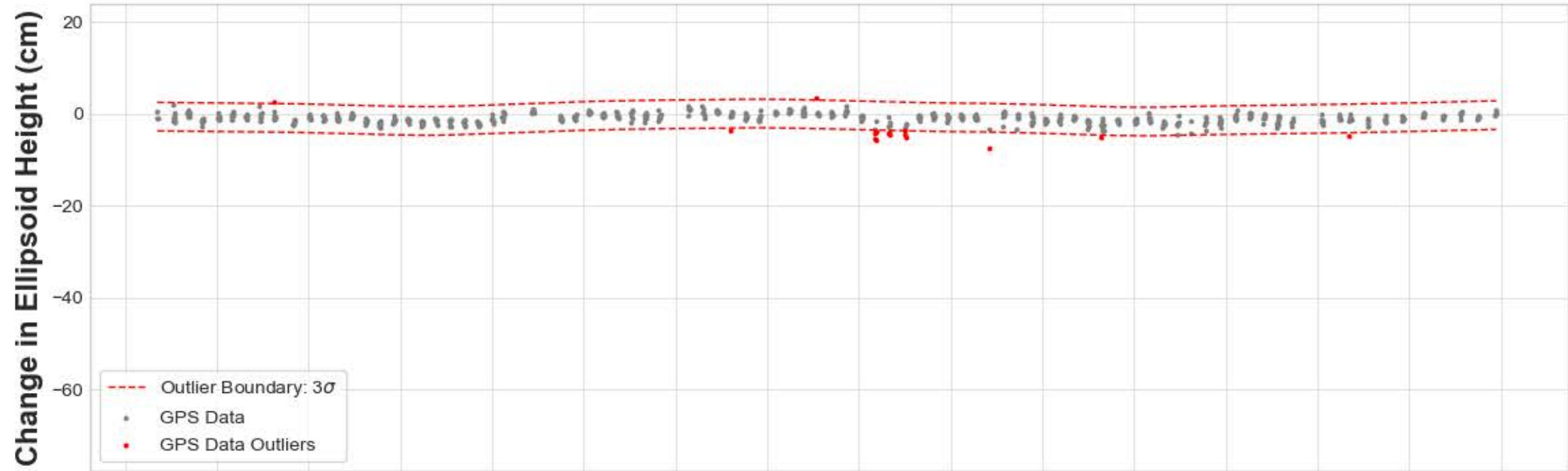
# P030



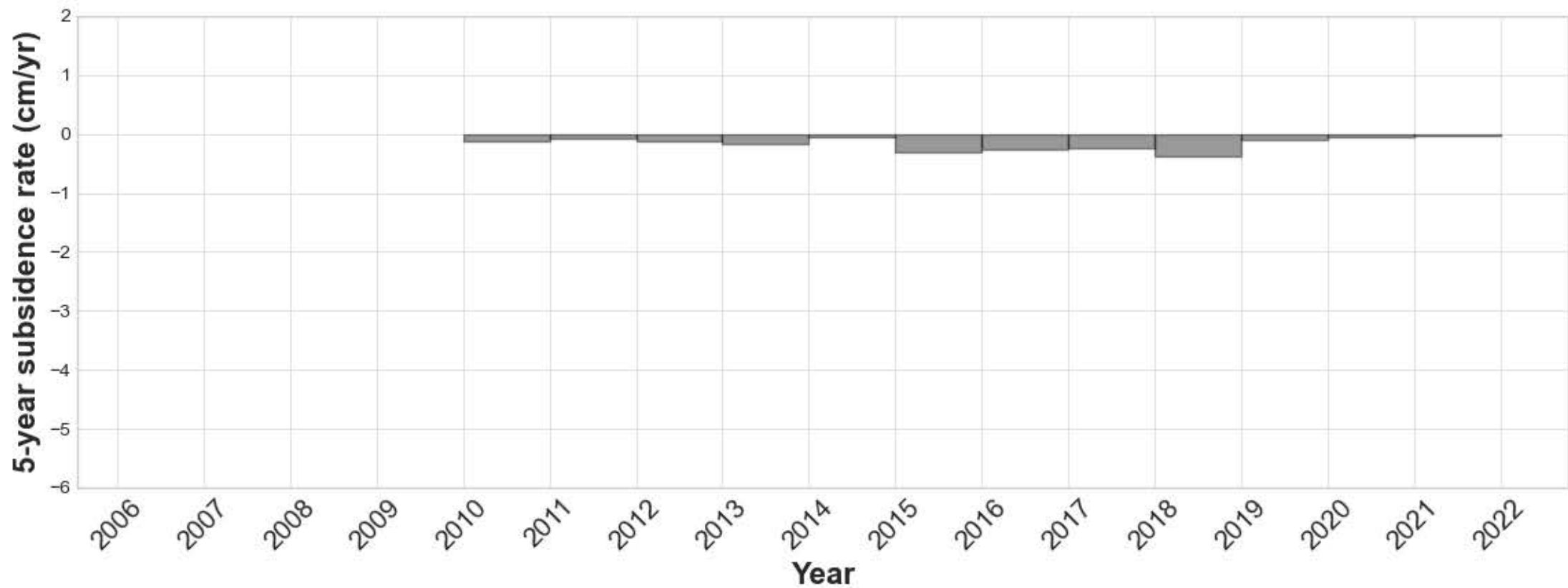
# P031



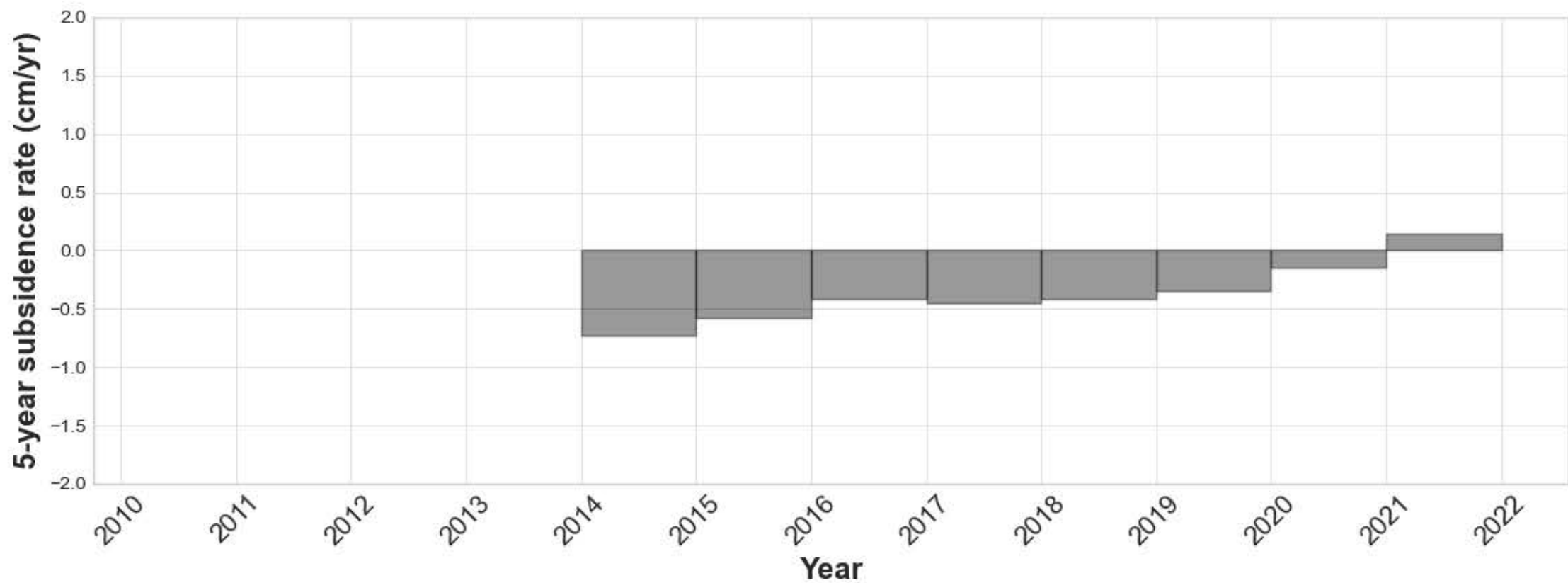
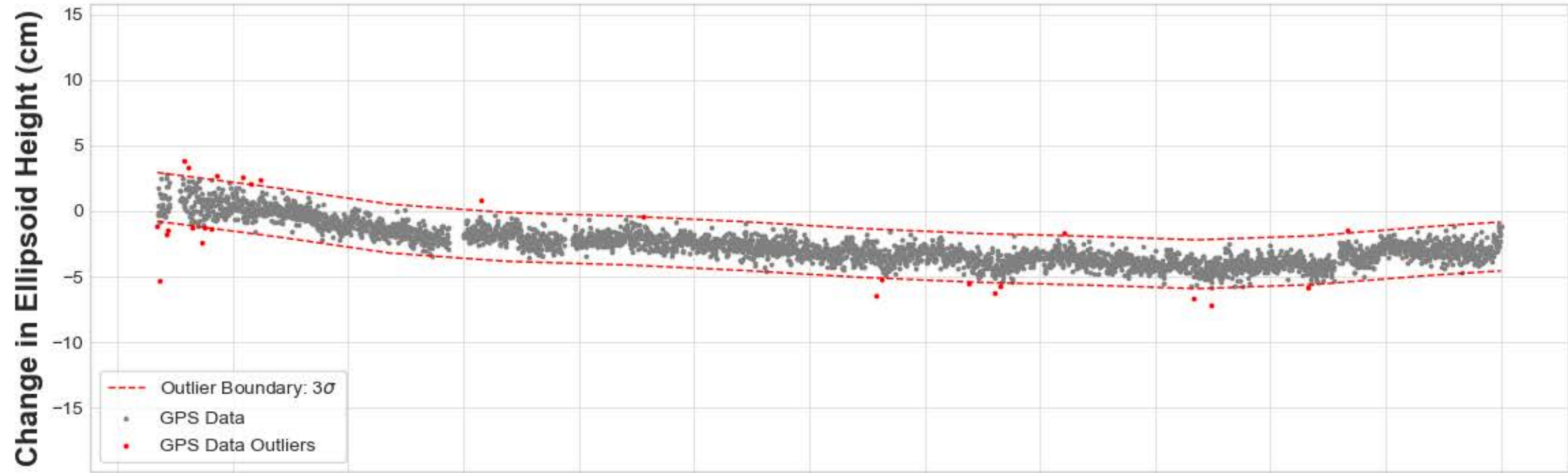
# P032



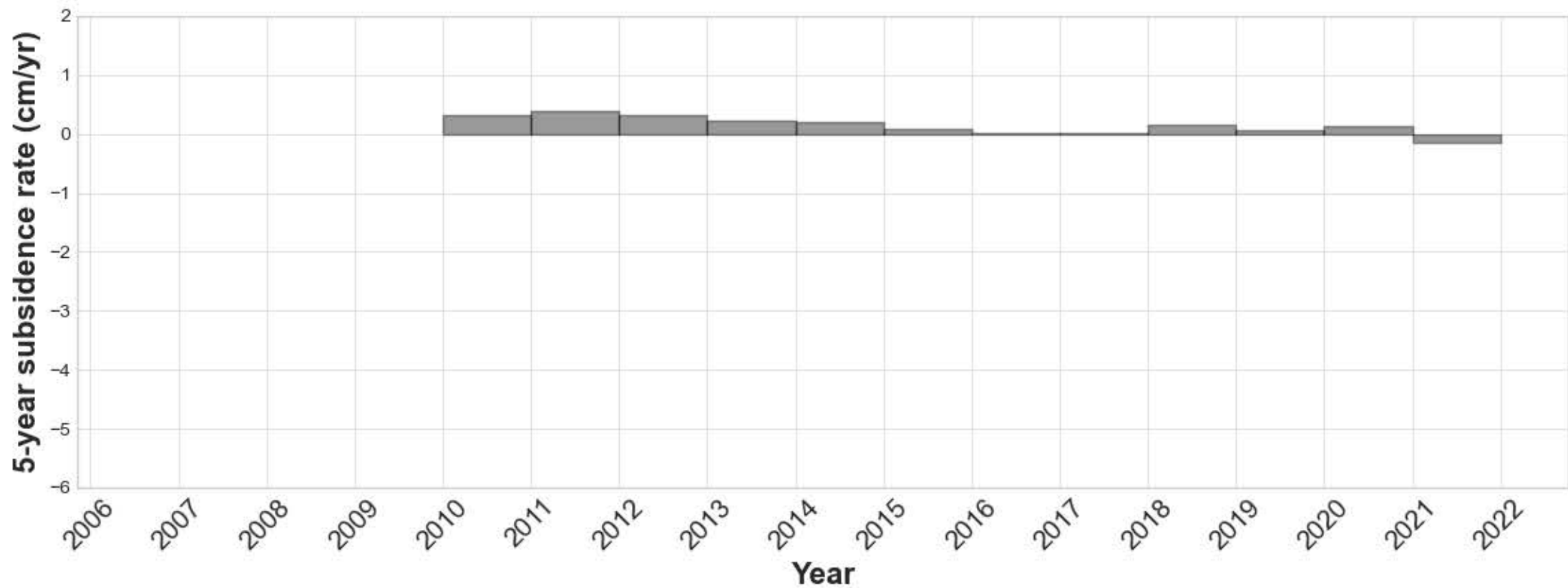
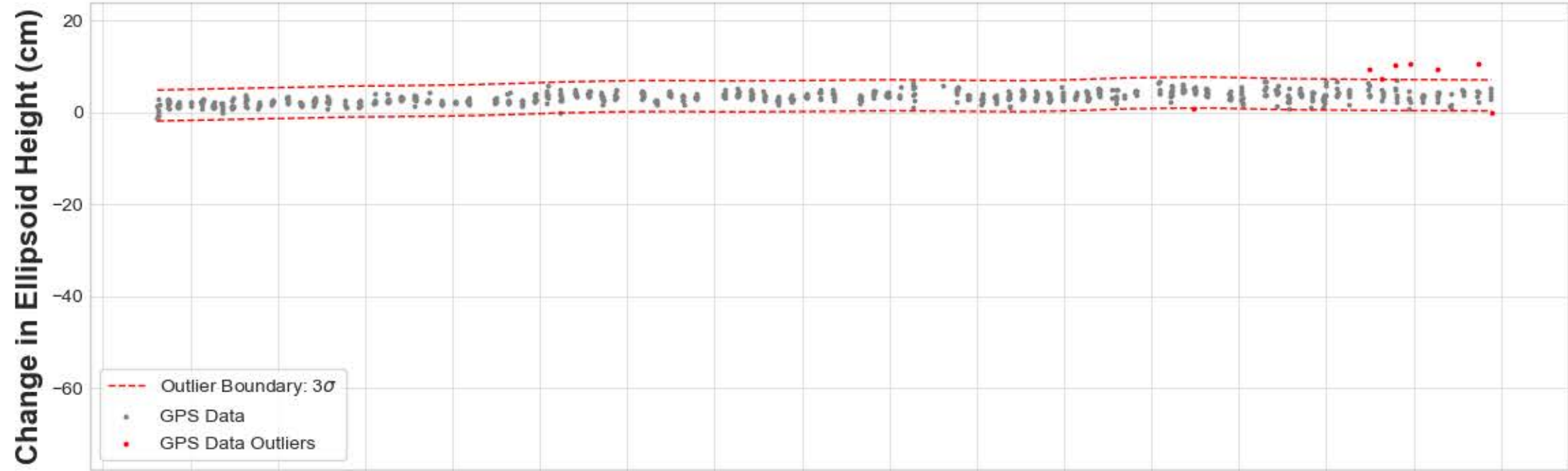
# P033



# P034

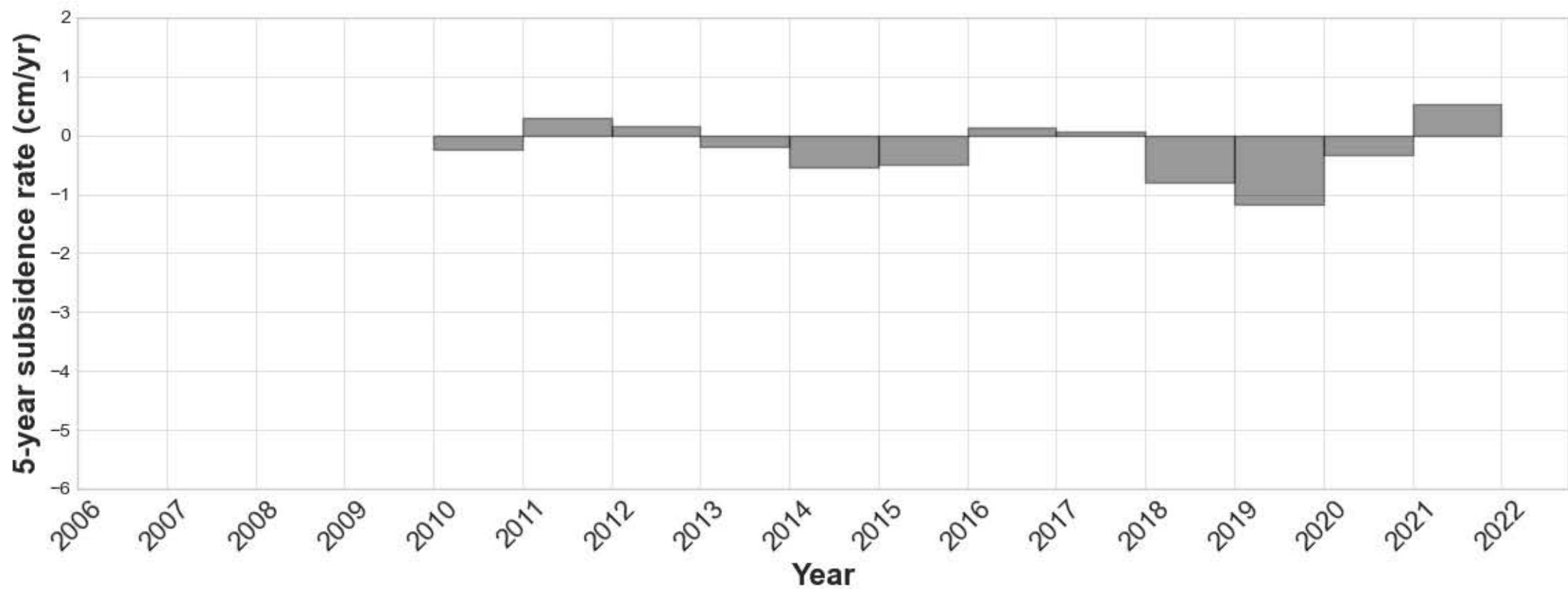


# P035

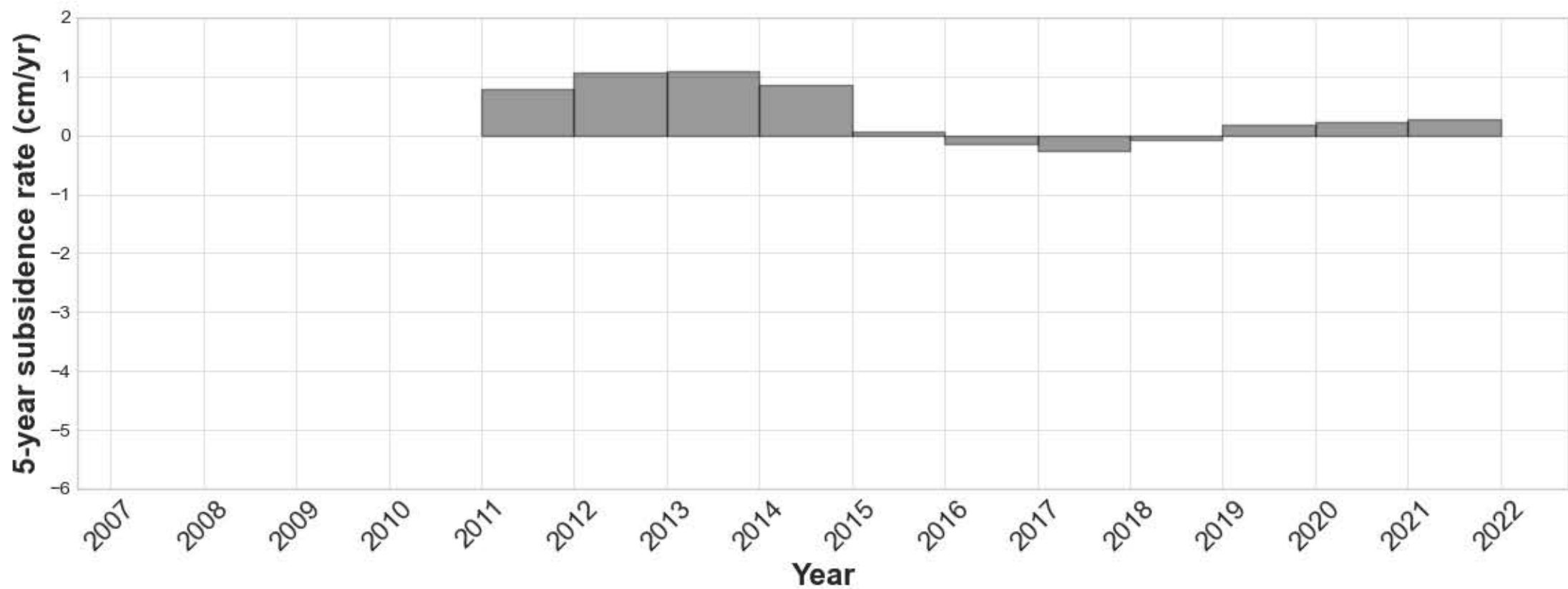




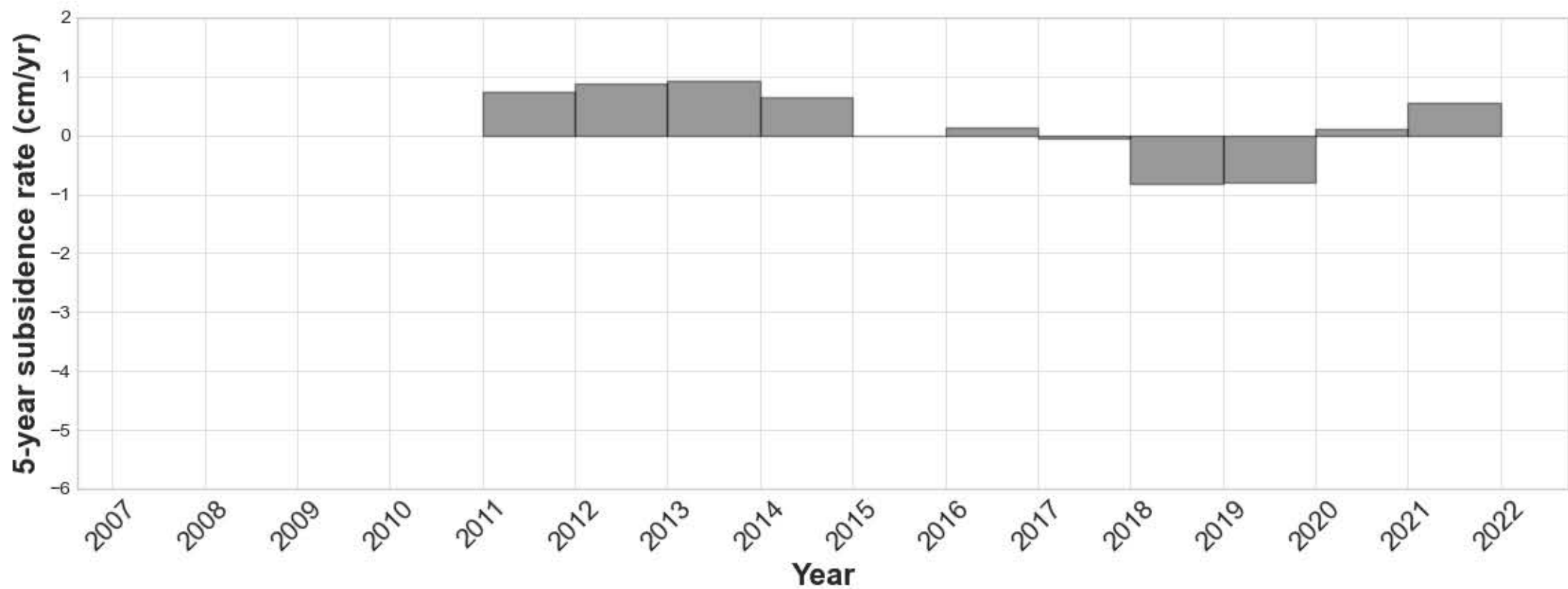
# P036



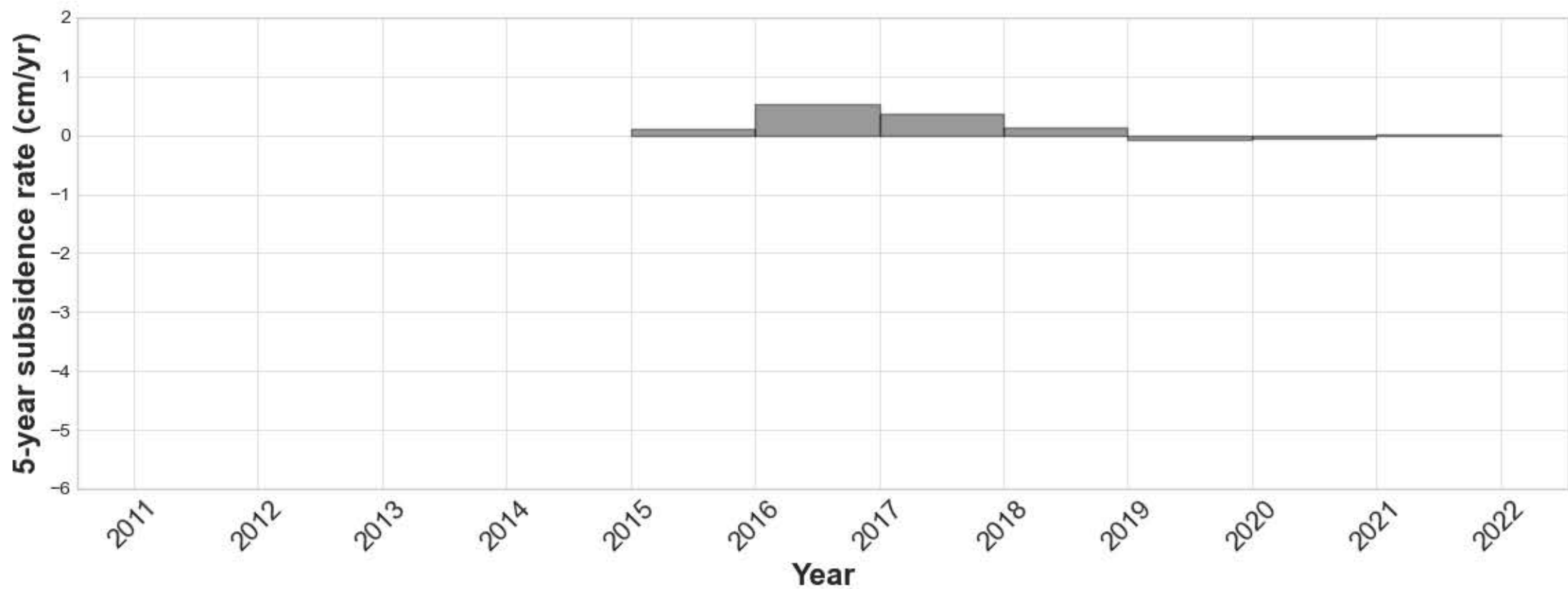
# P037



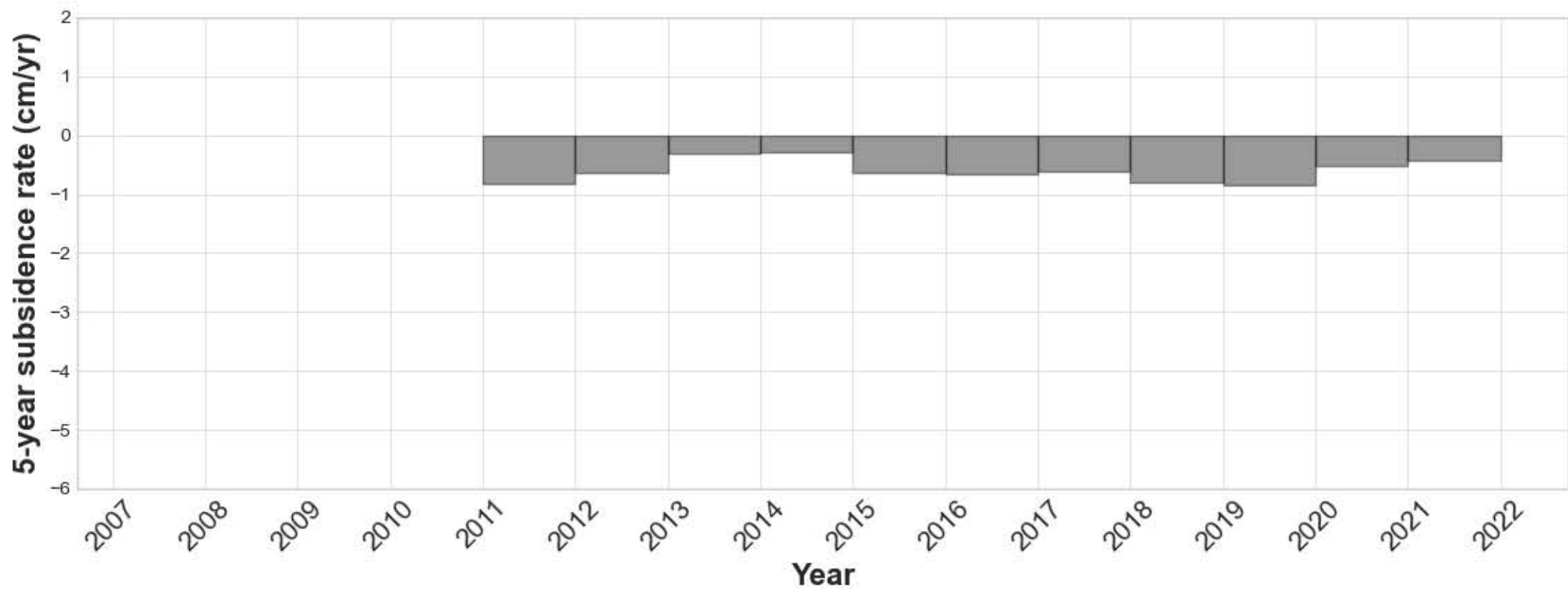
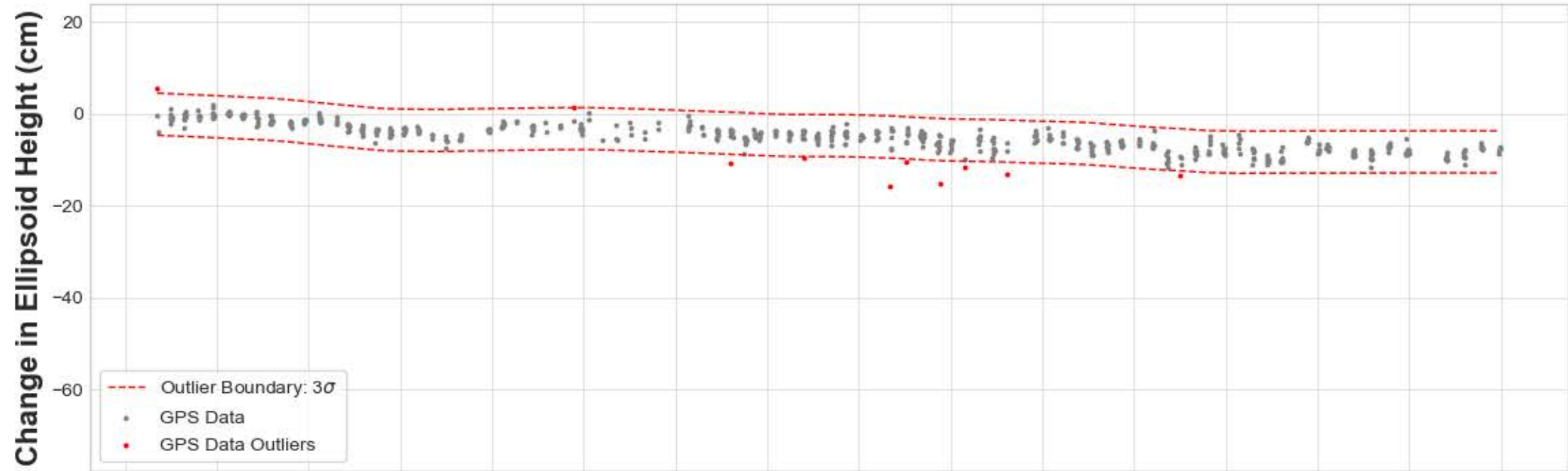
# P038



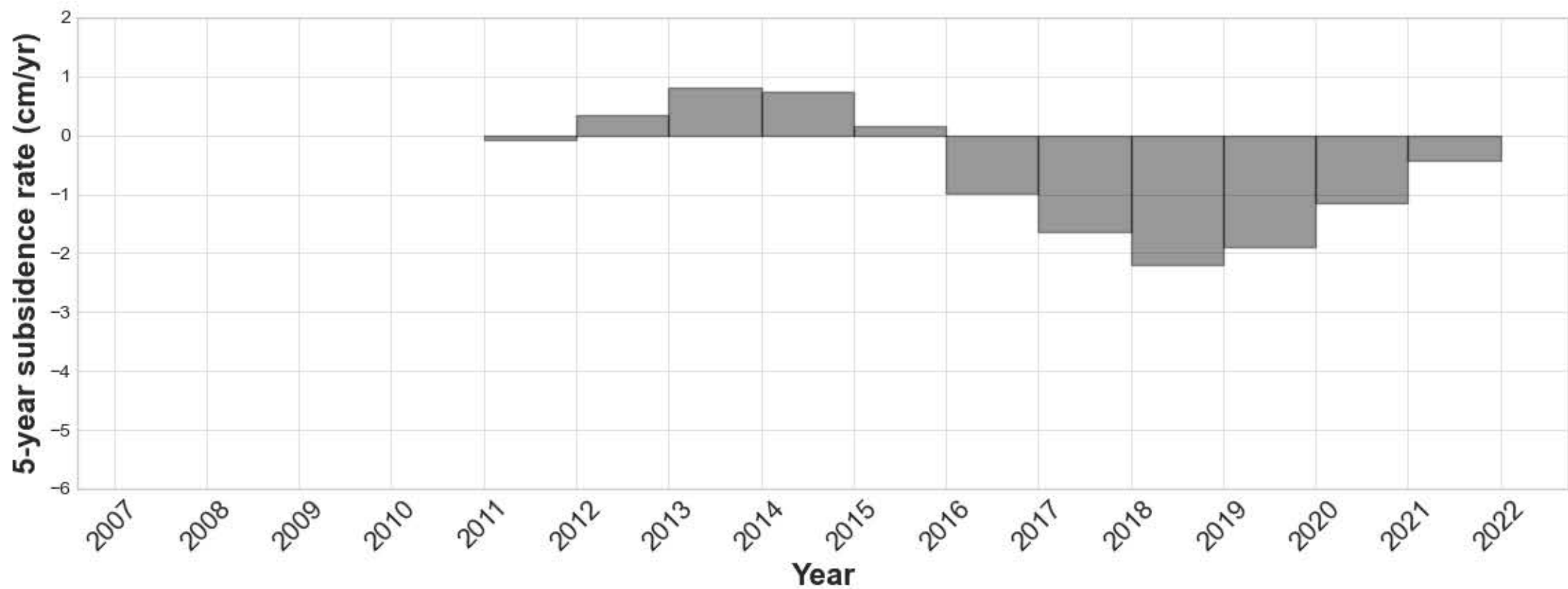
# P039



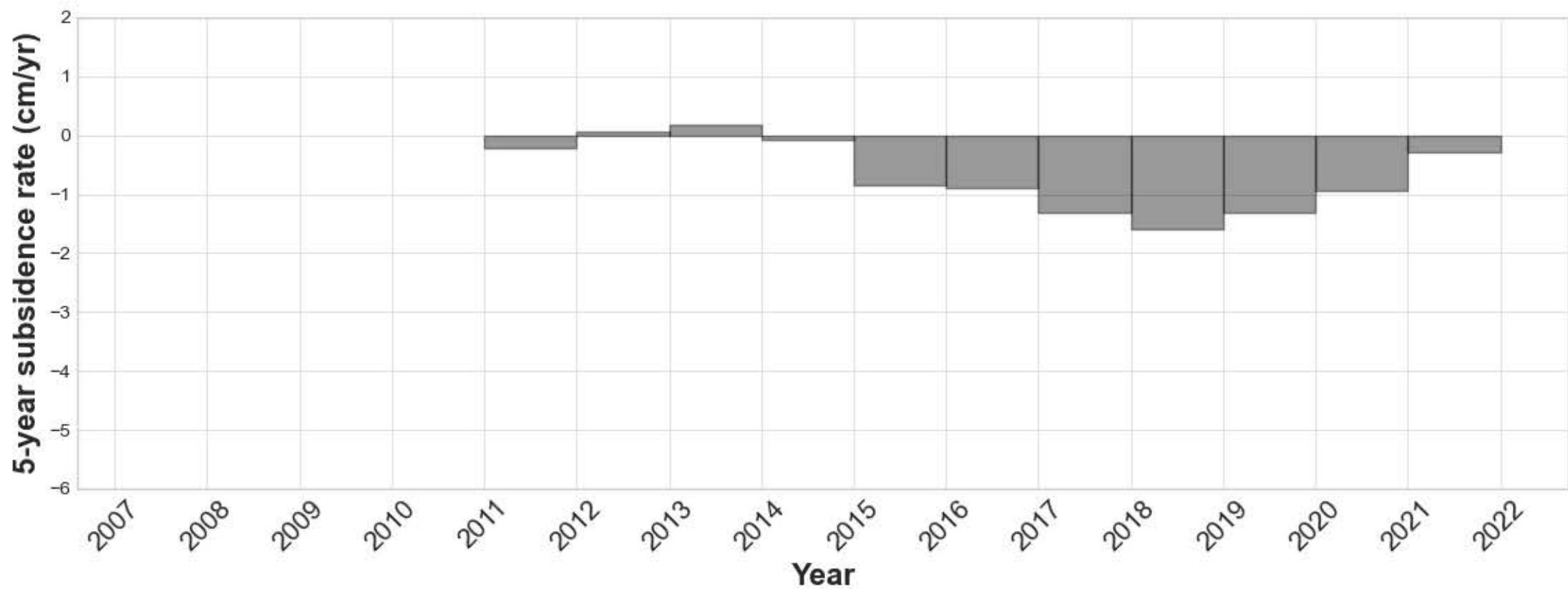
# P040



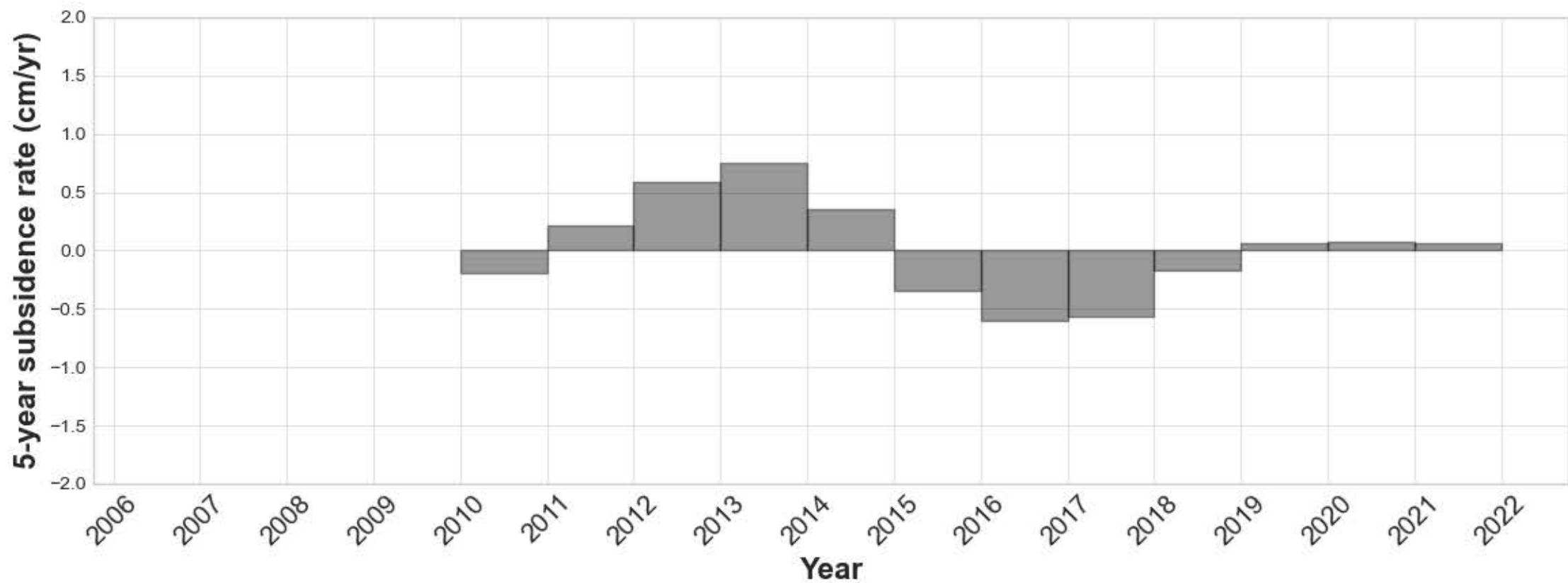
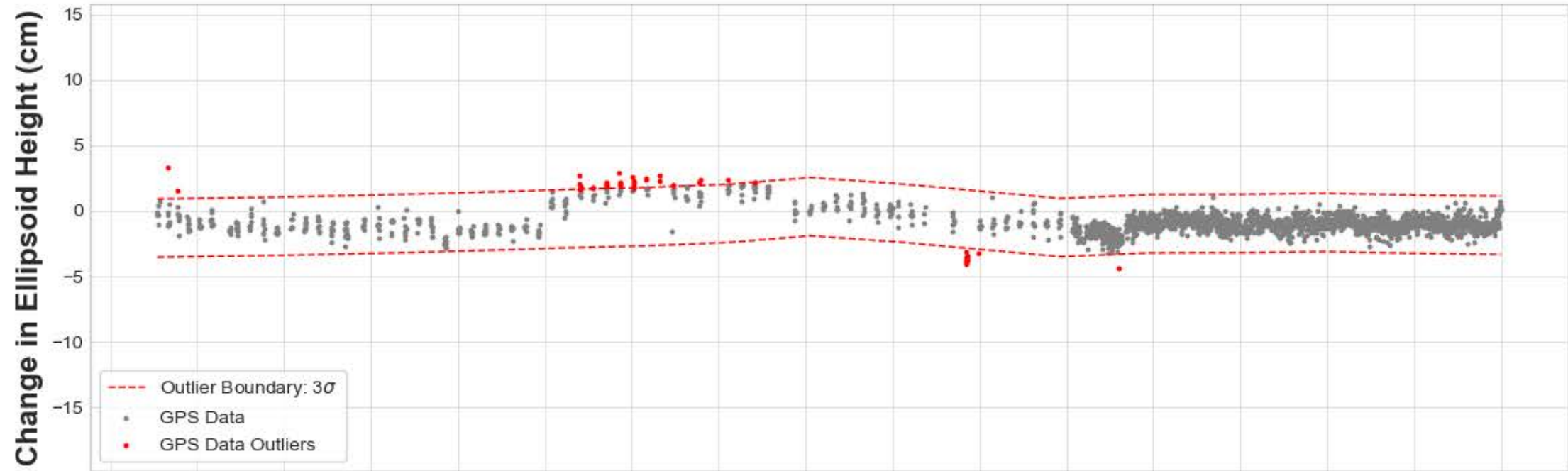
# P041



# P042

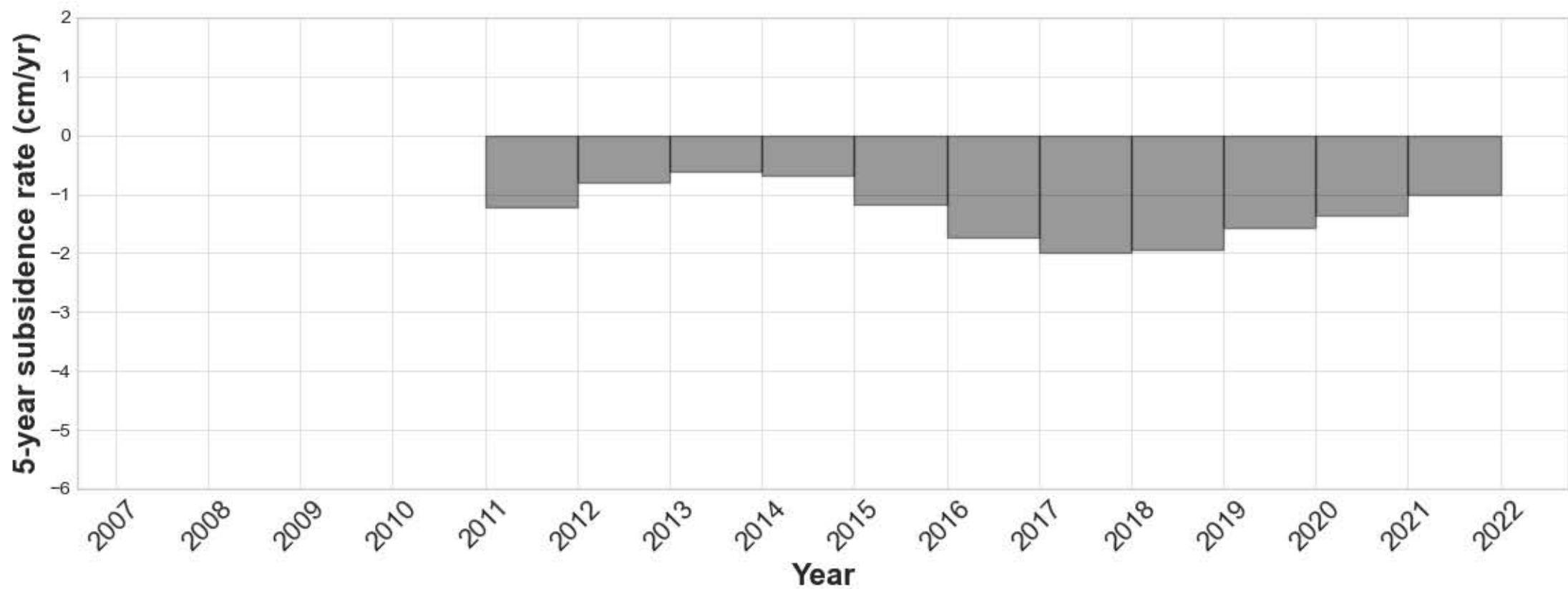


# P043

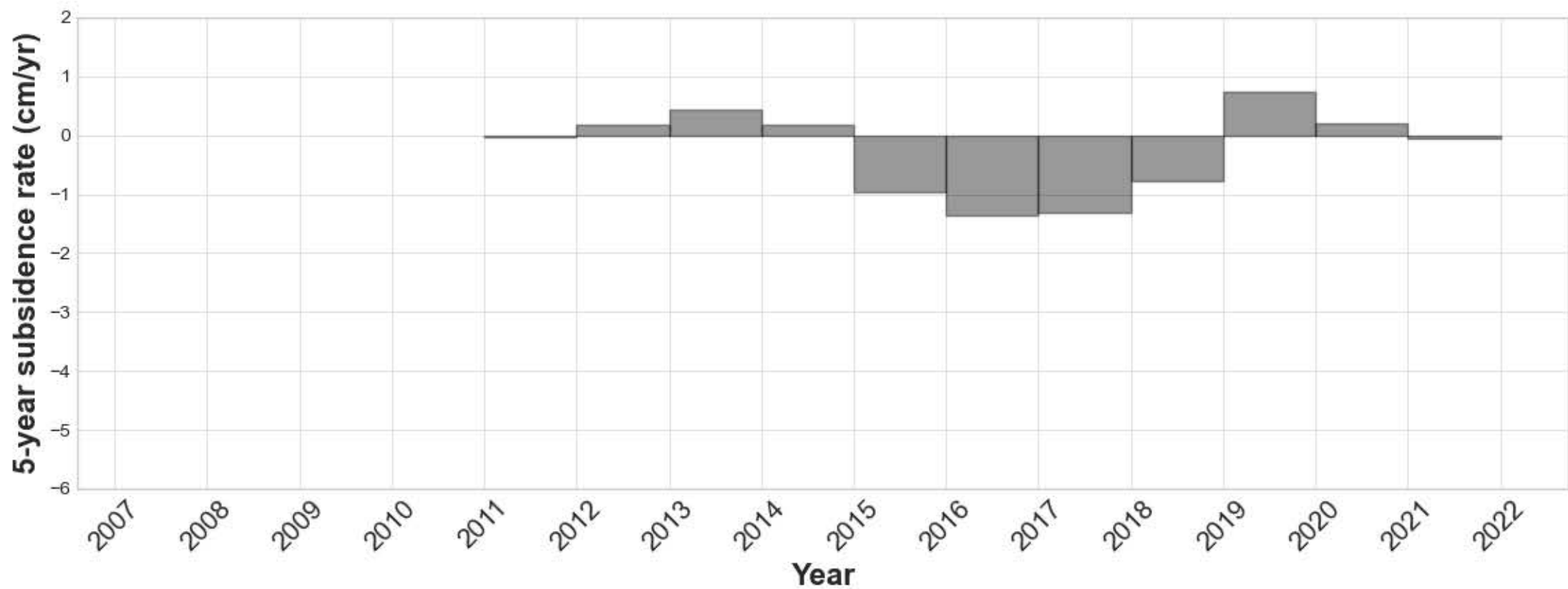
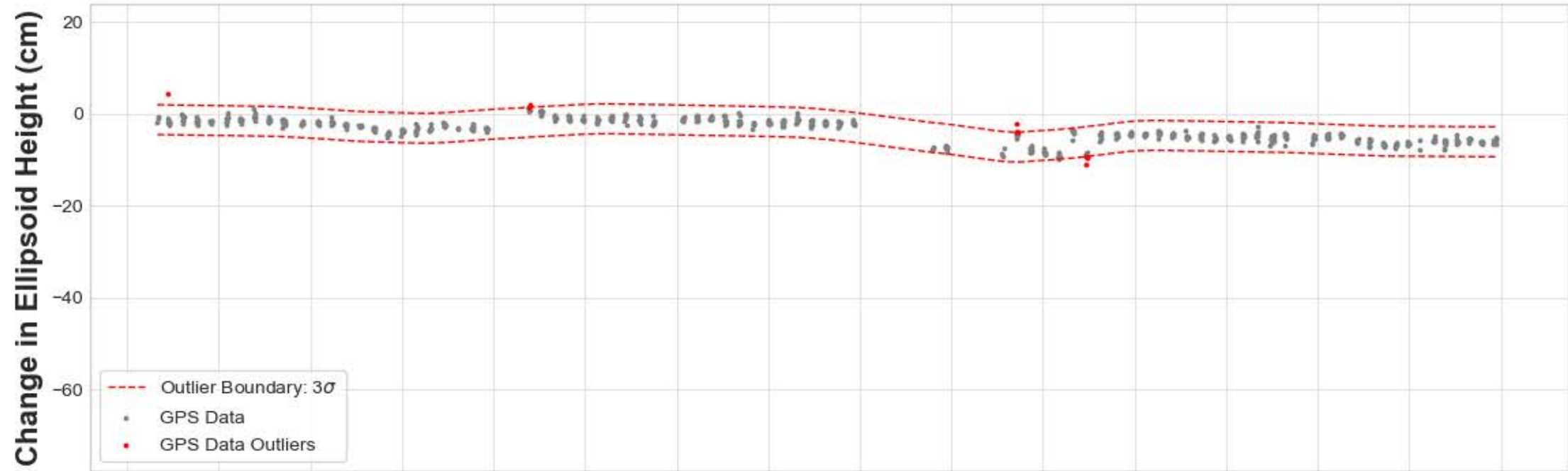




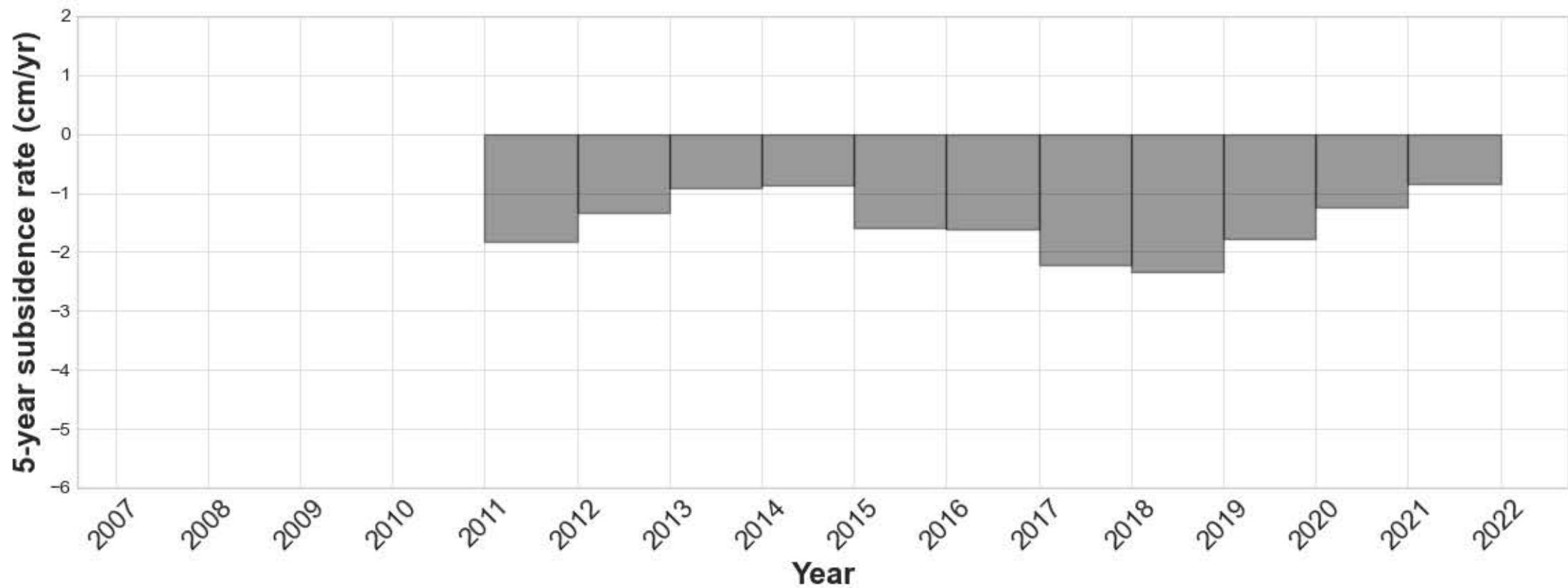
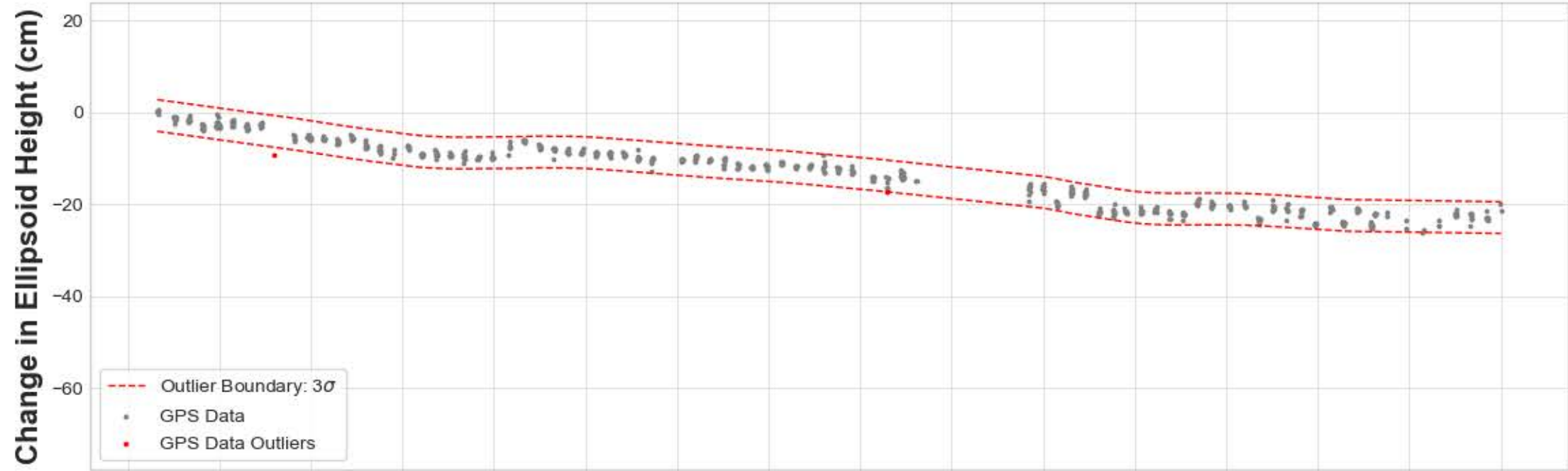
# P044



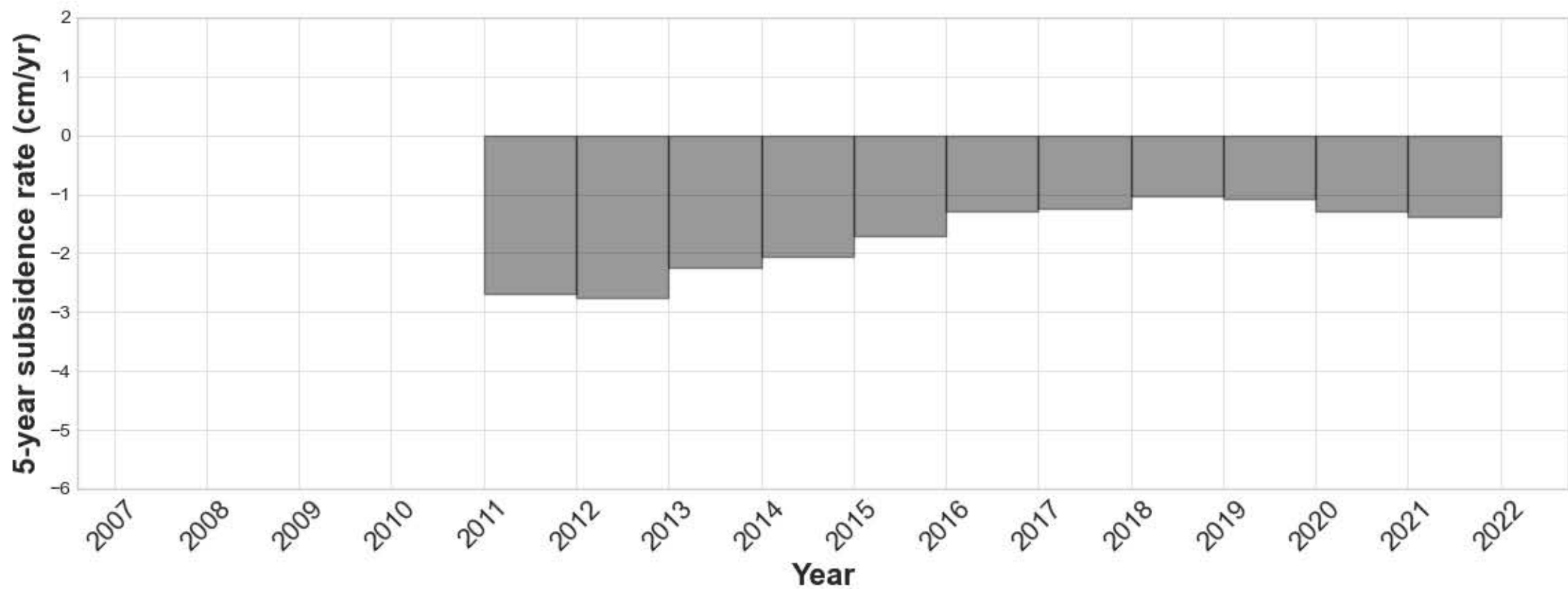
# P045



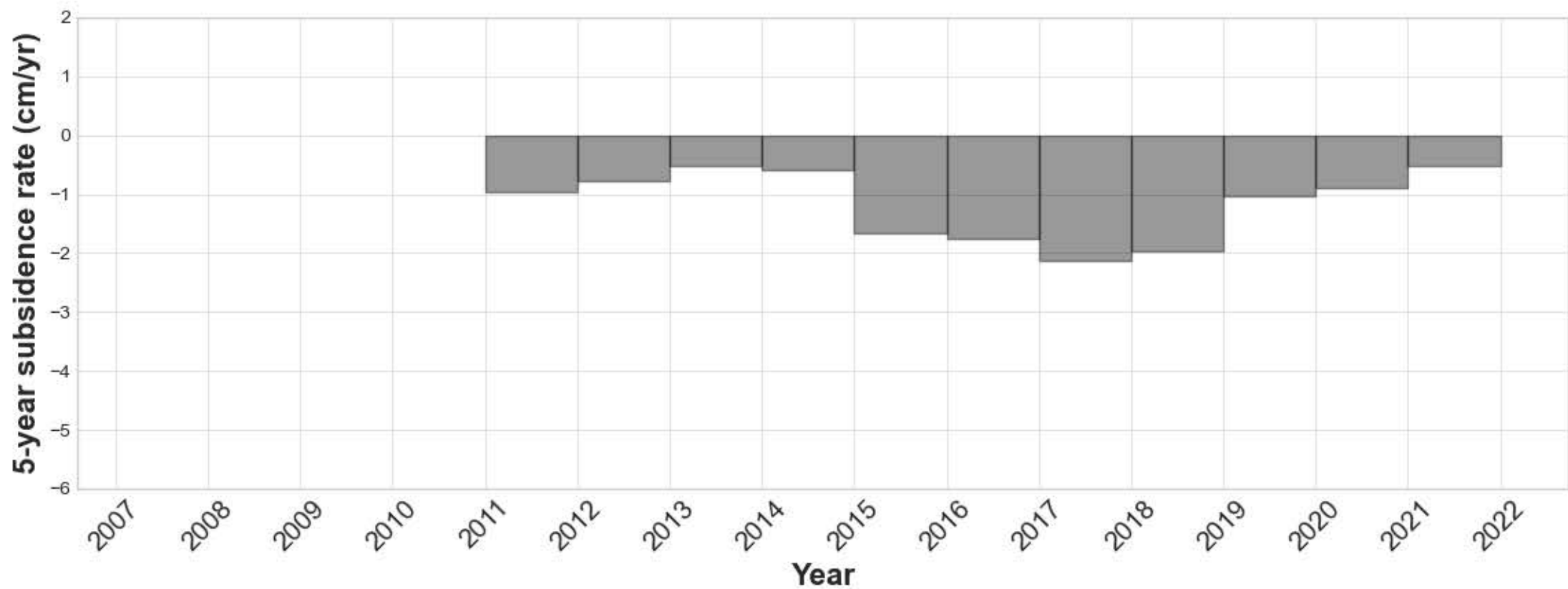
# P046



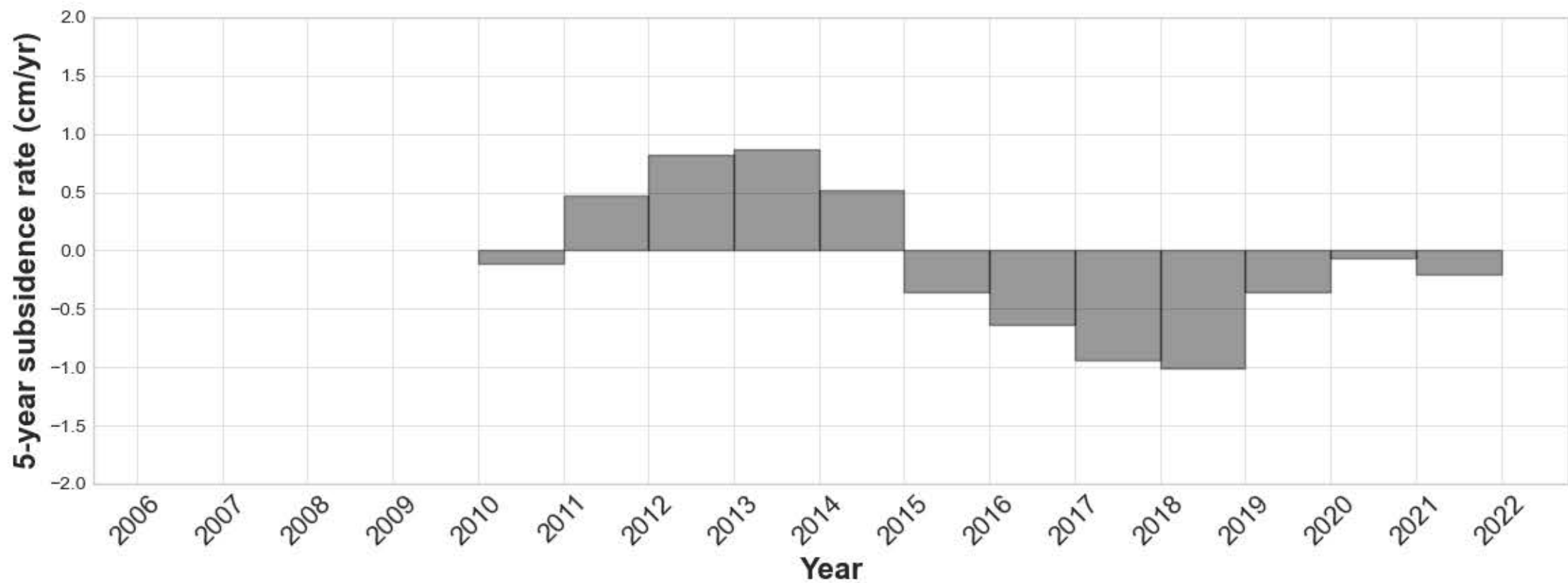
# P047



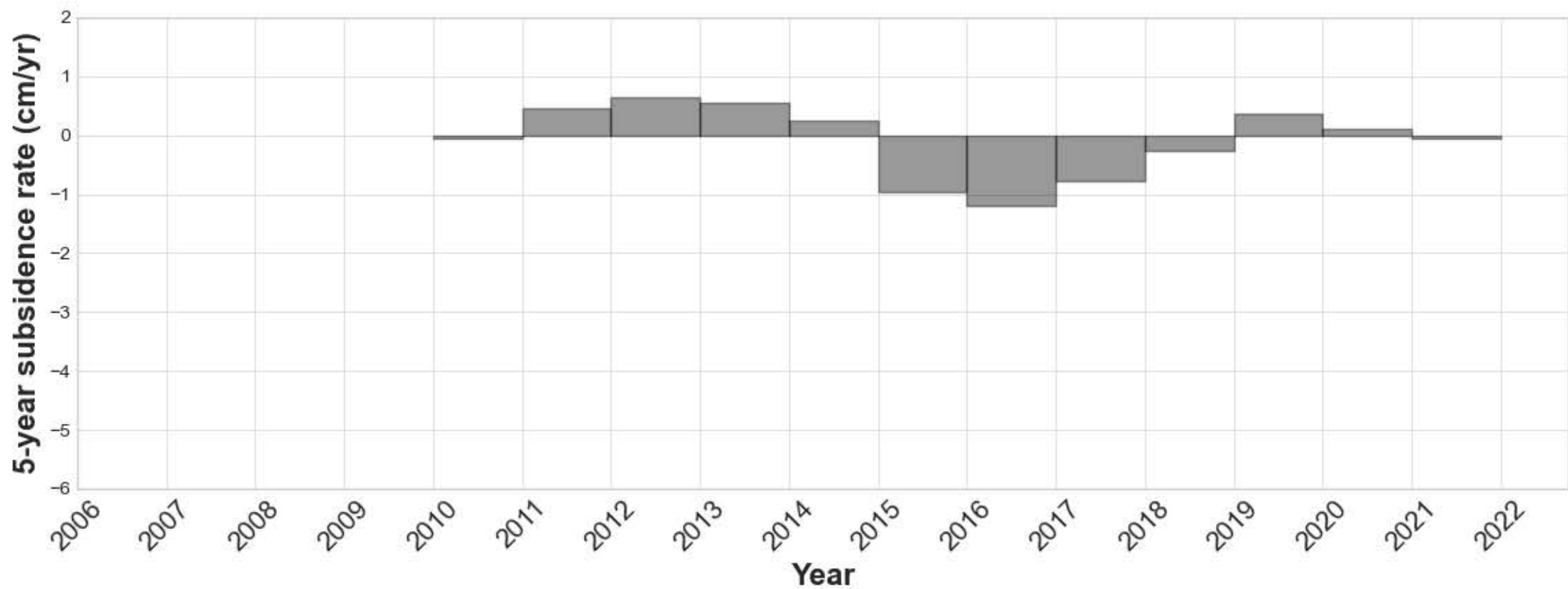
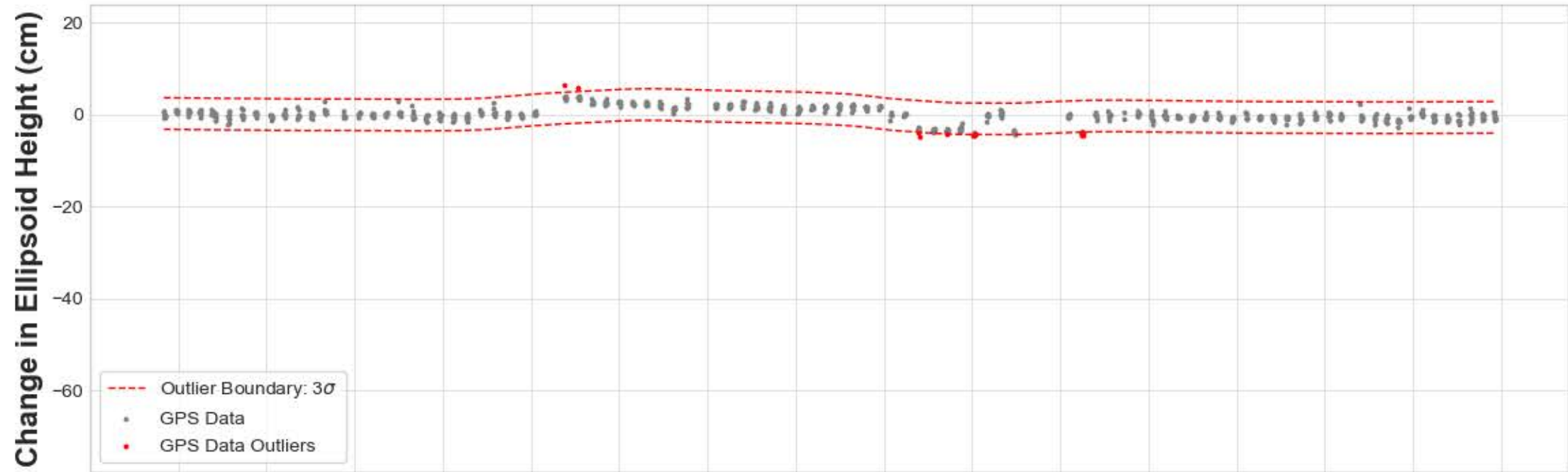
# P048



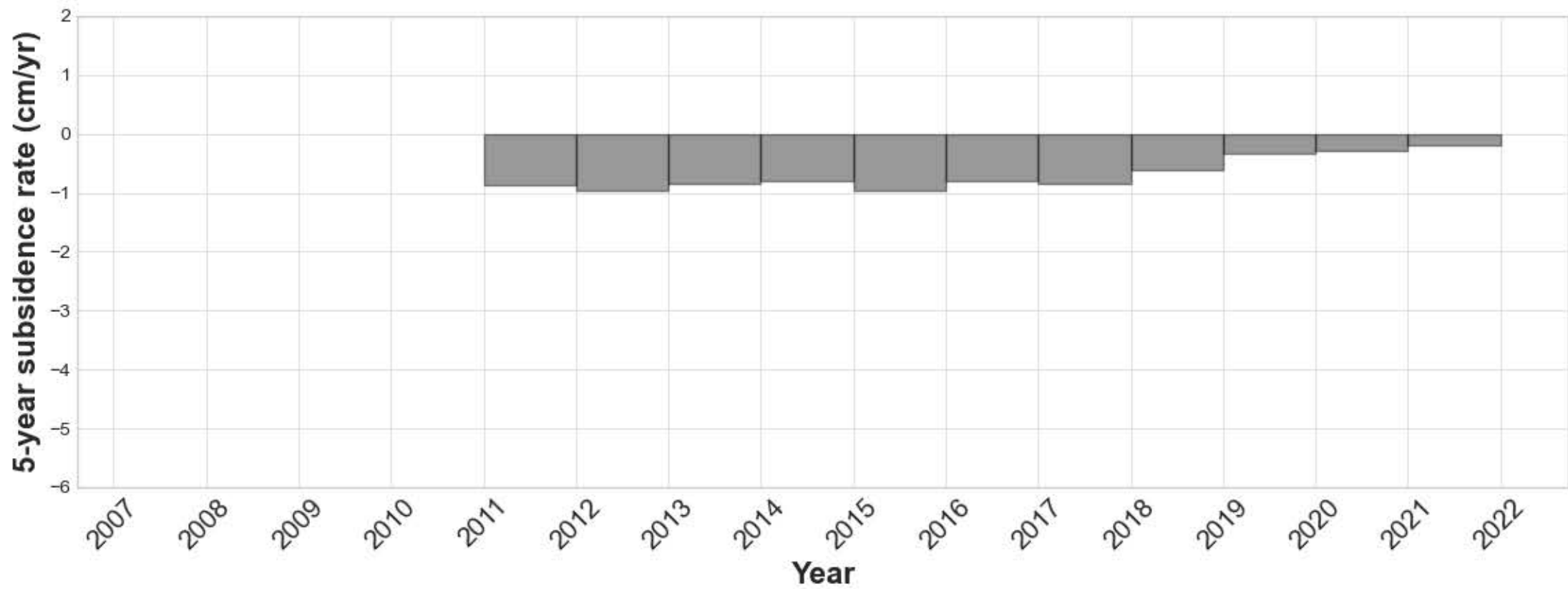
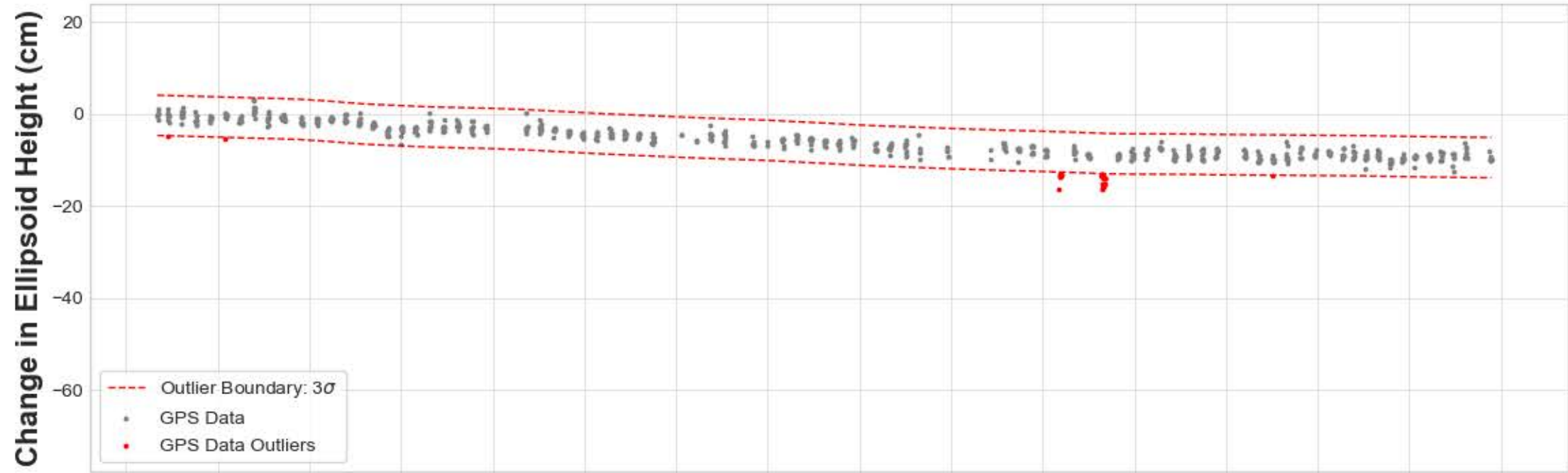
# P049



# P050

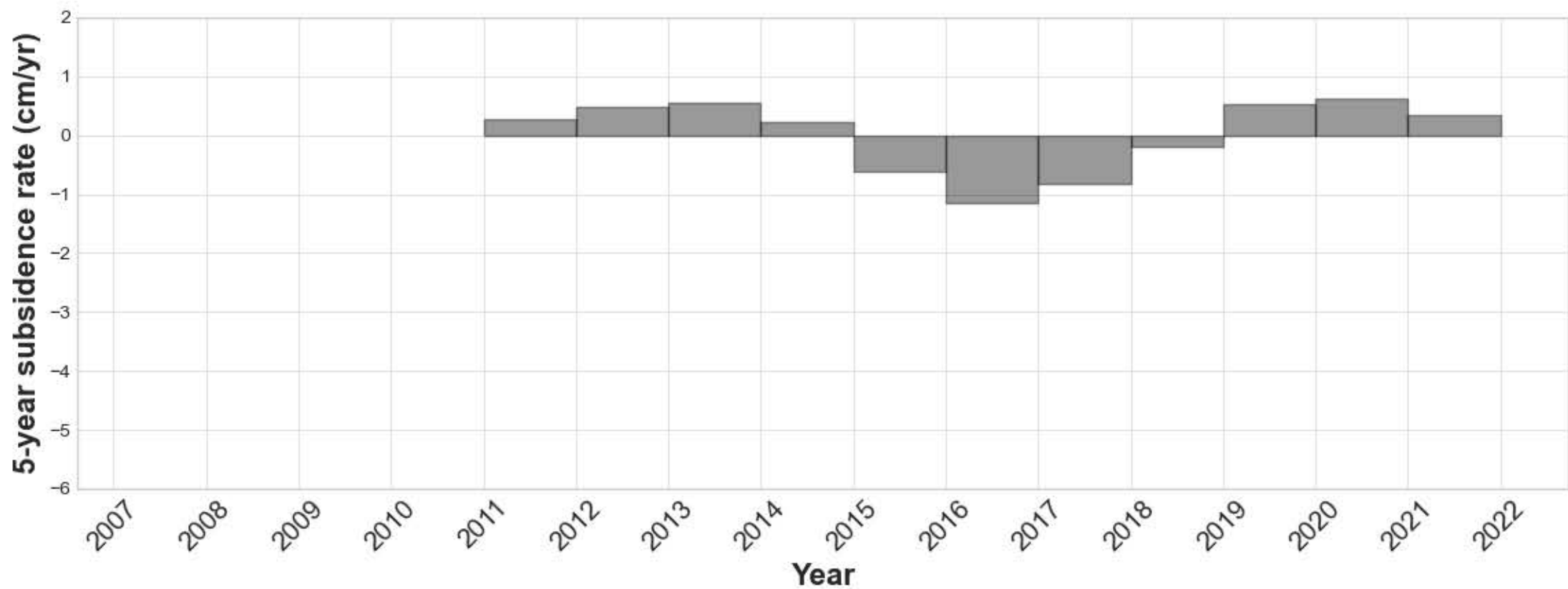
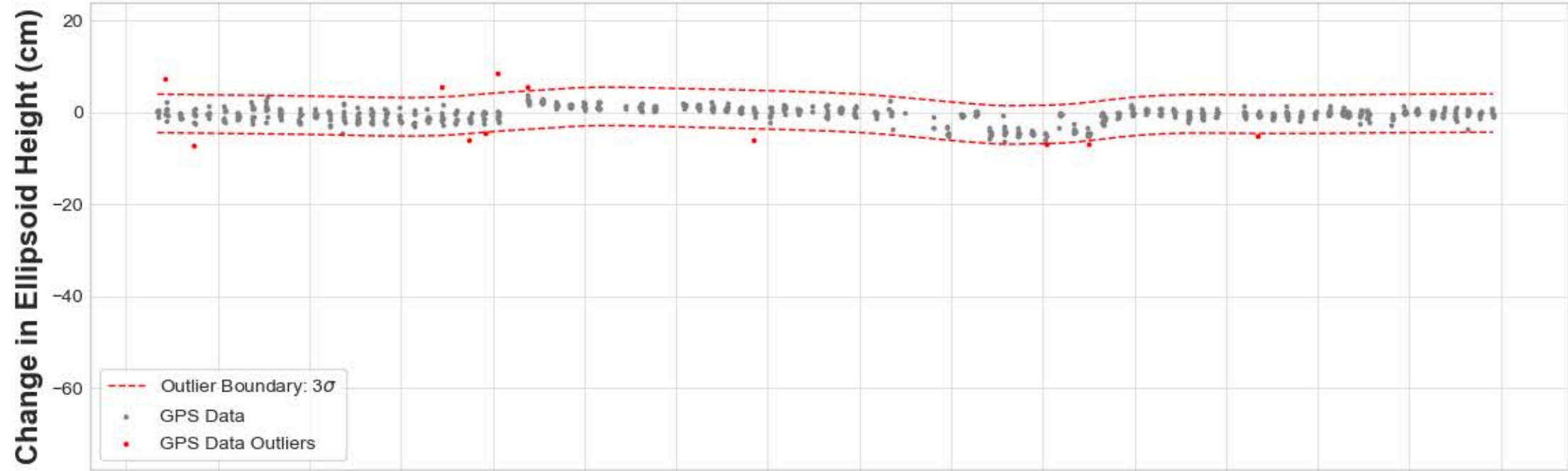


# P051

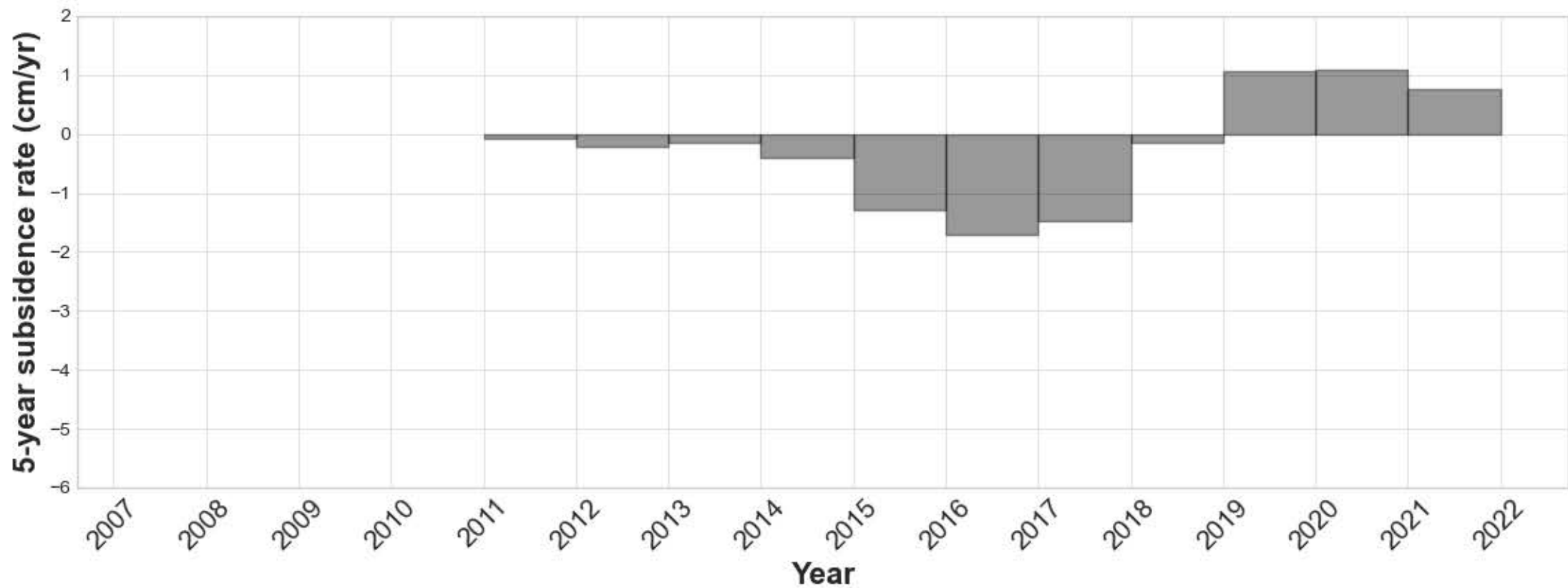




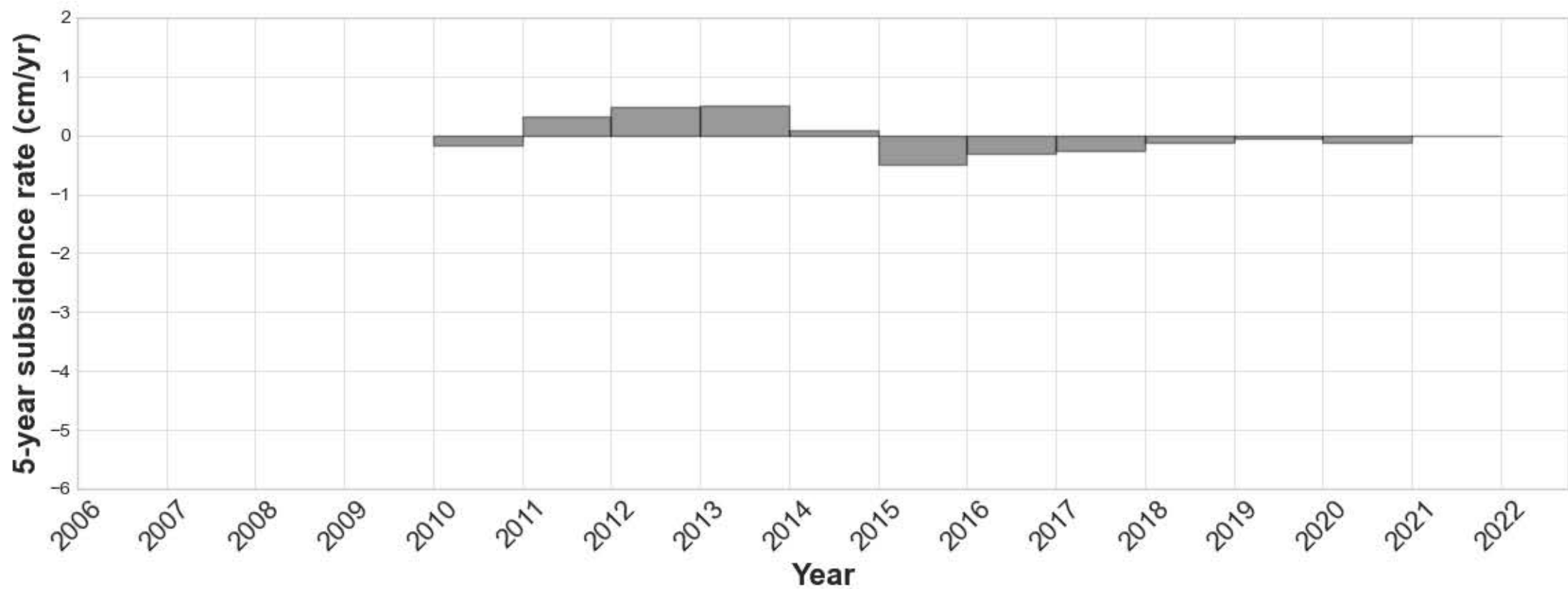
# P052



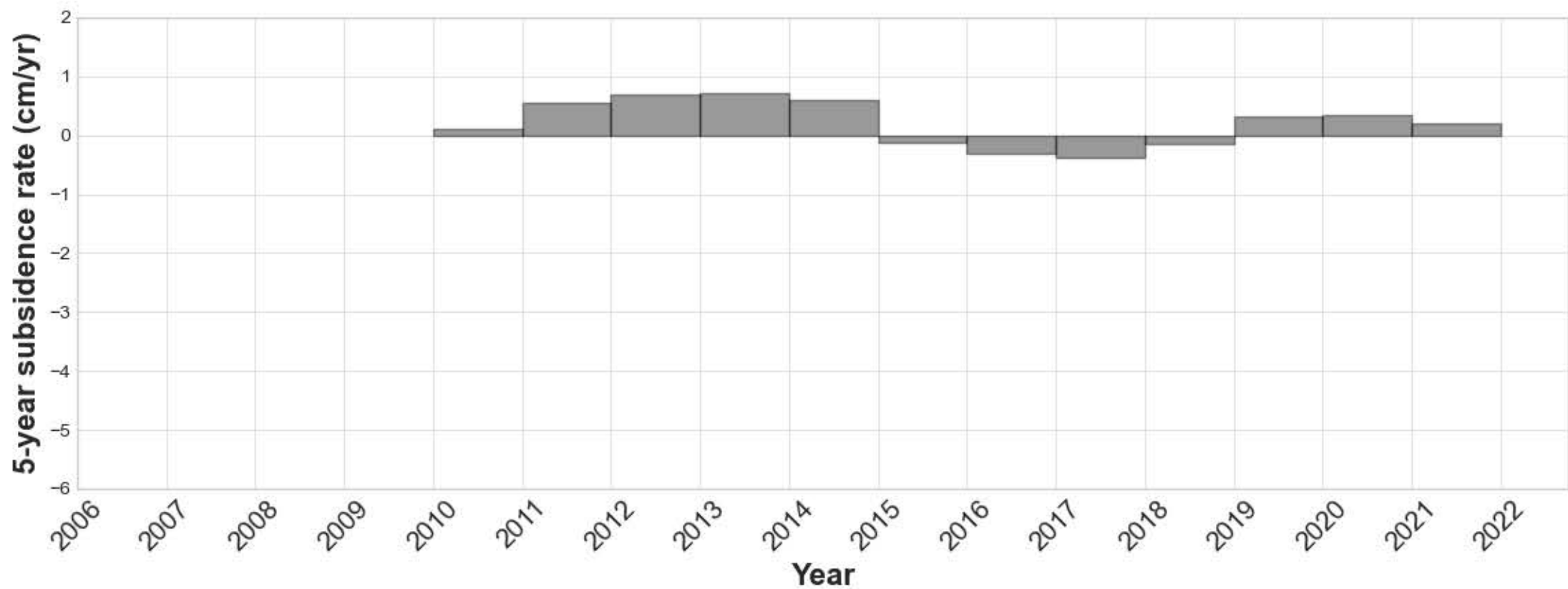
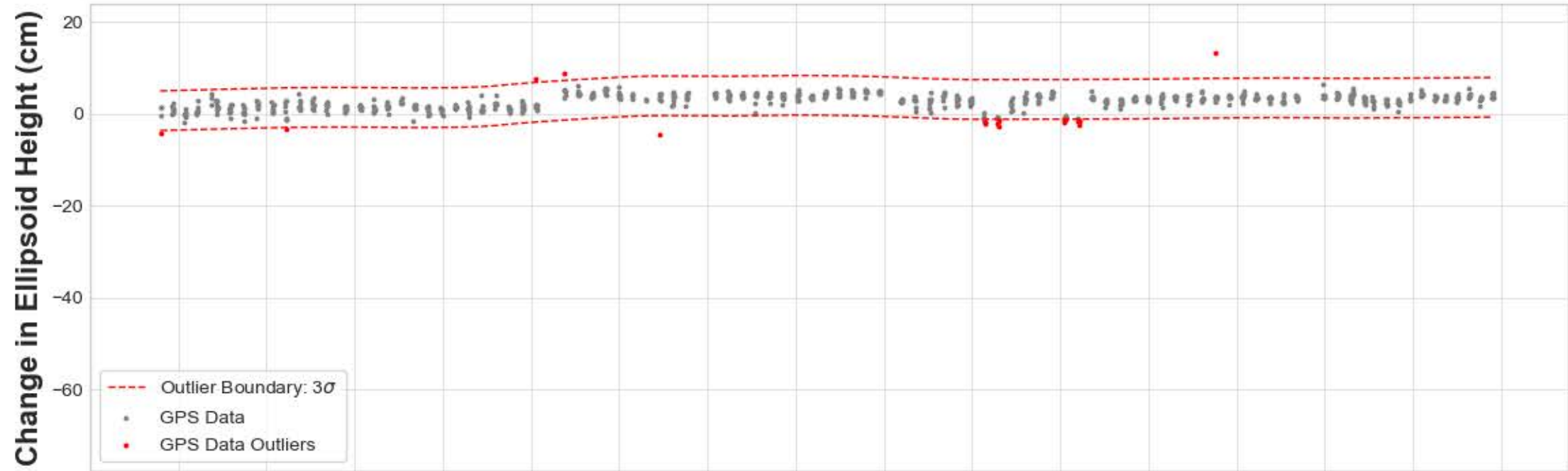
# P053



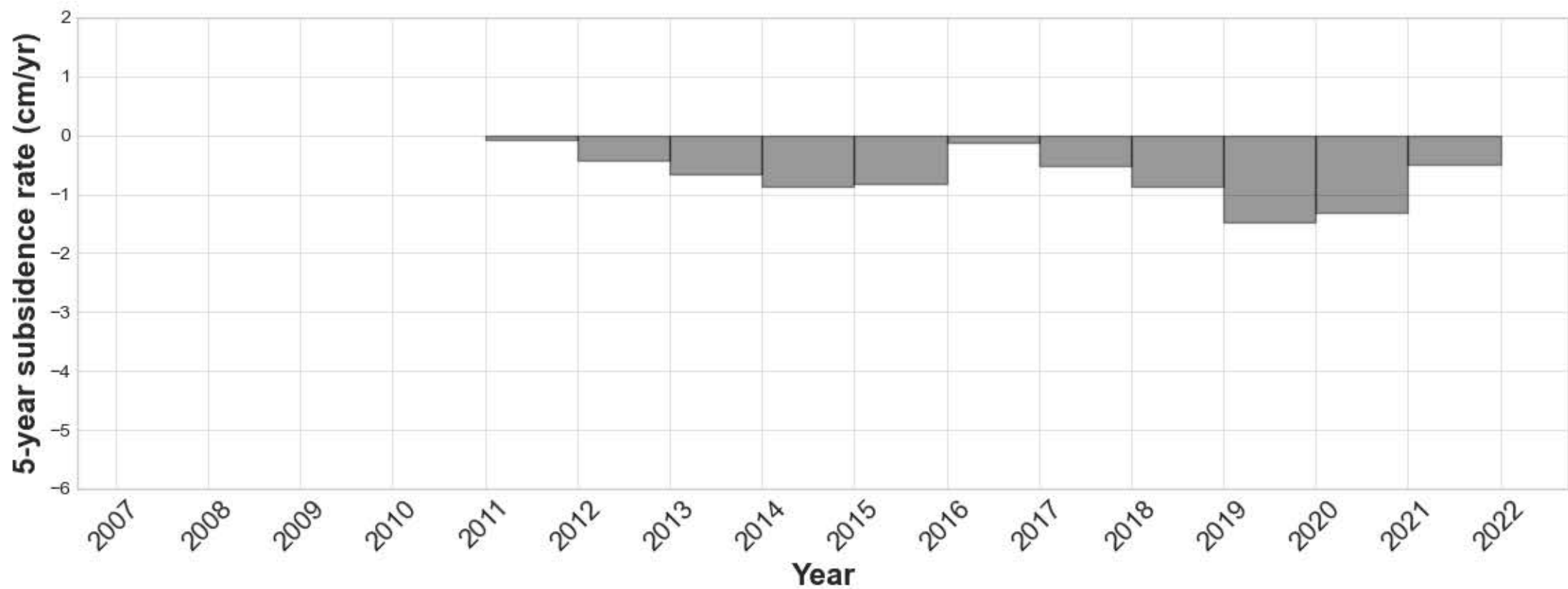
# P054



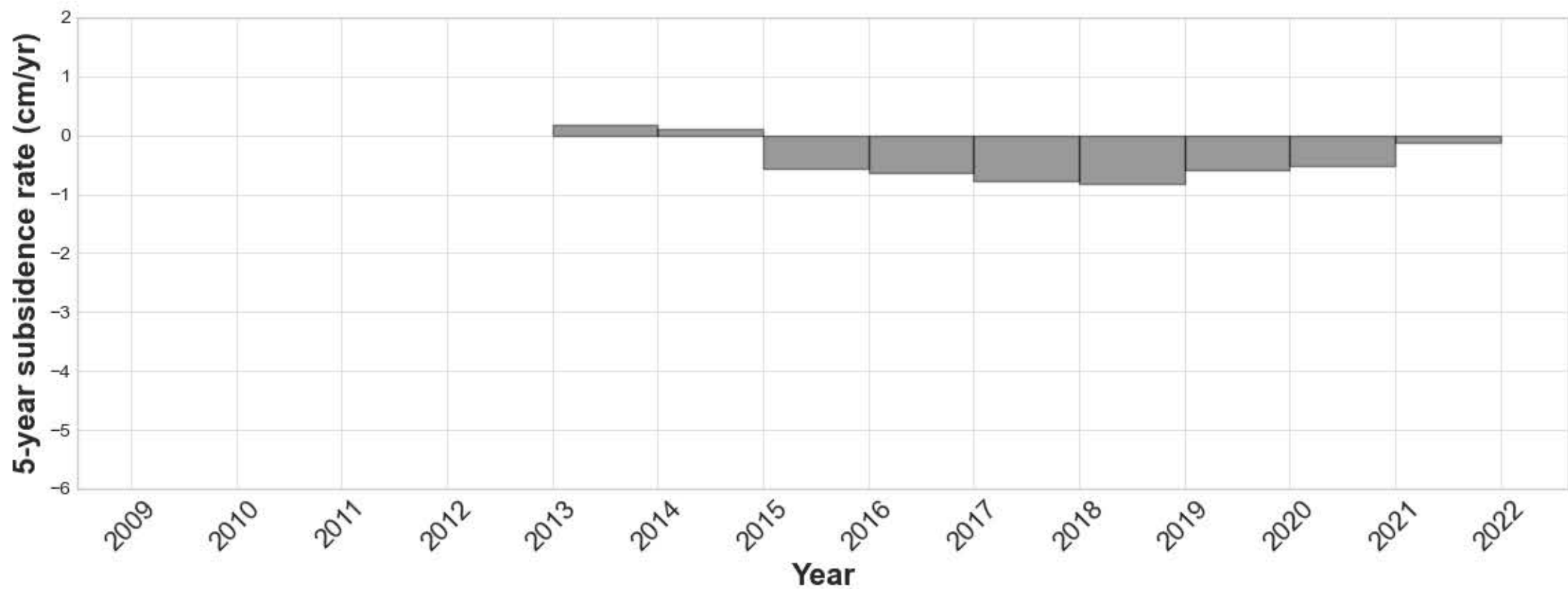
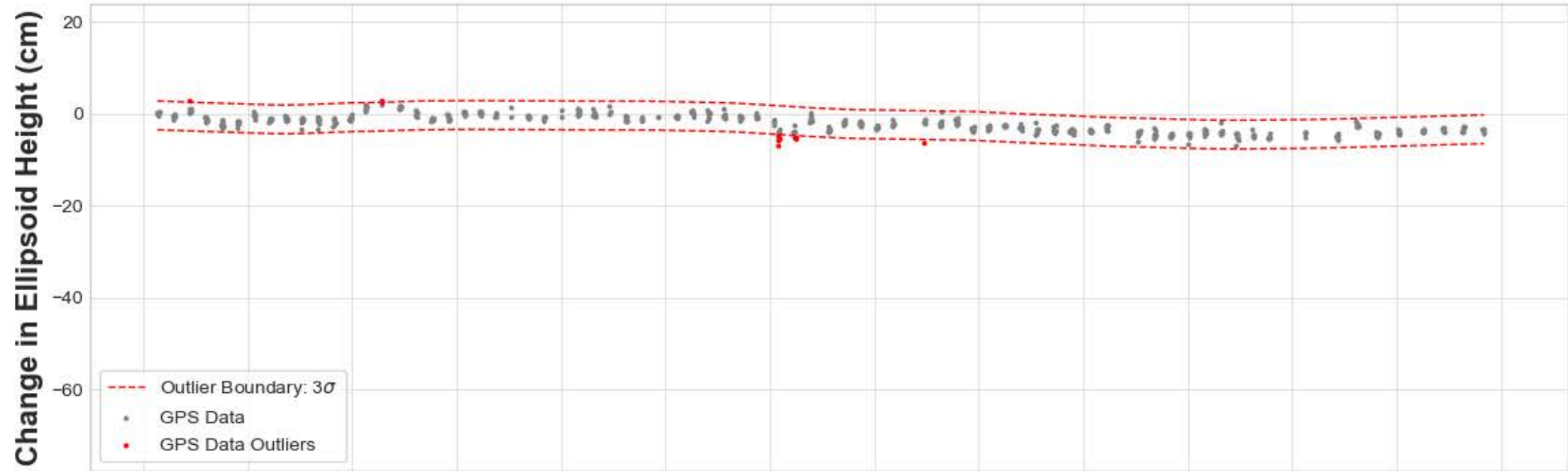
# P055



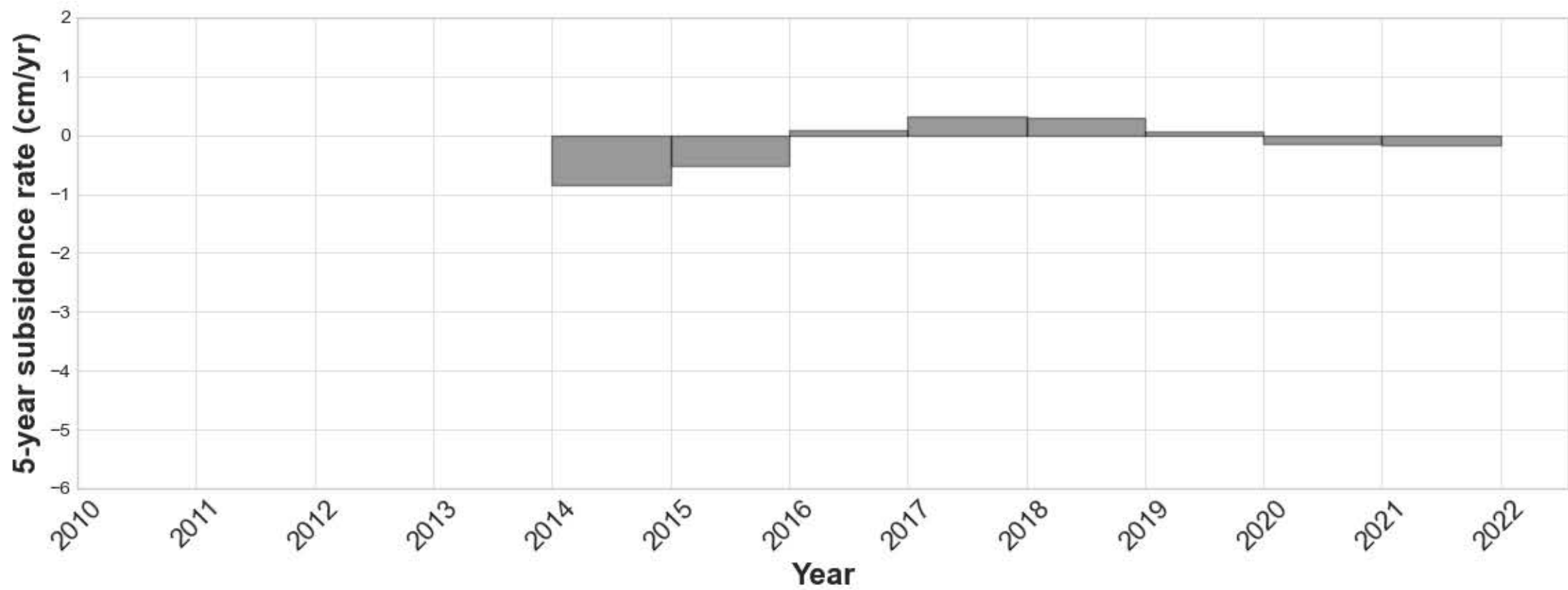
# P056



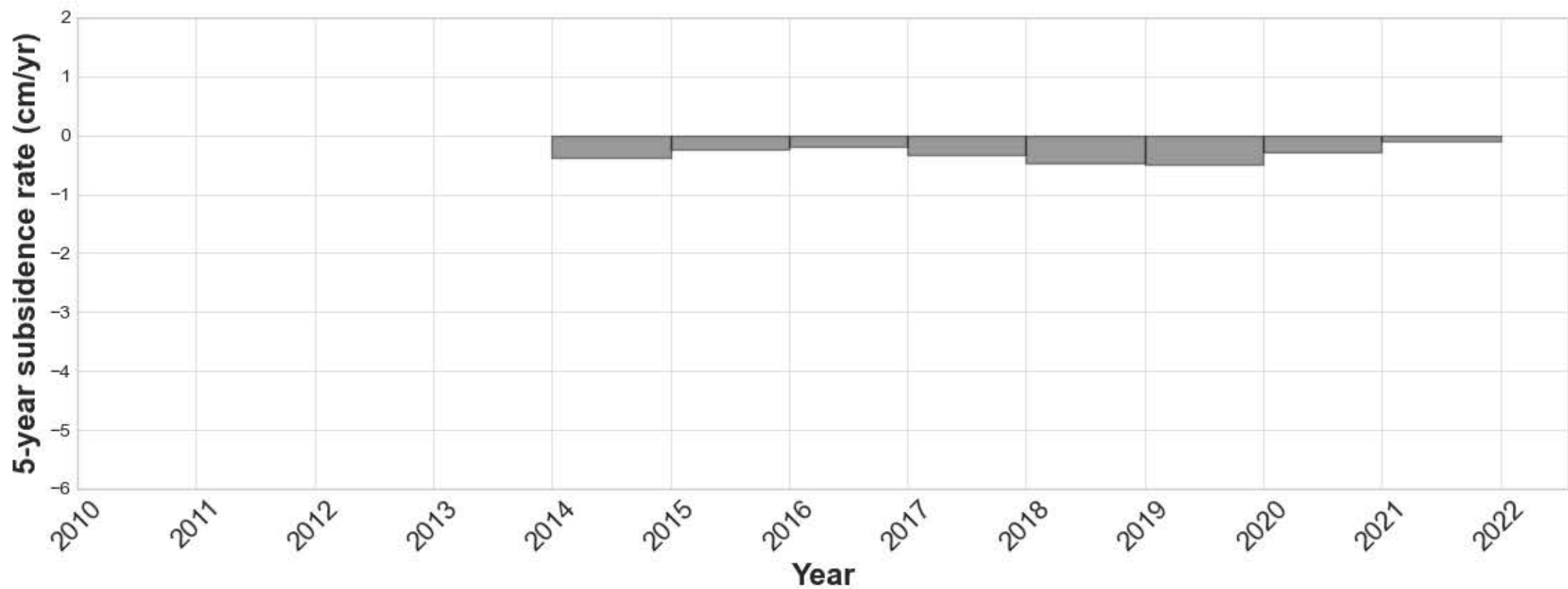
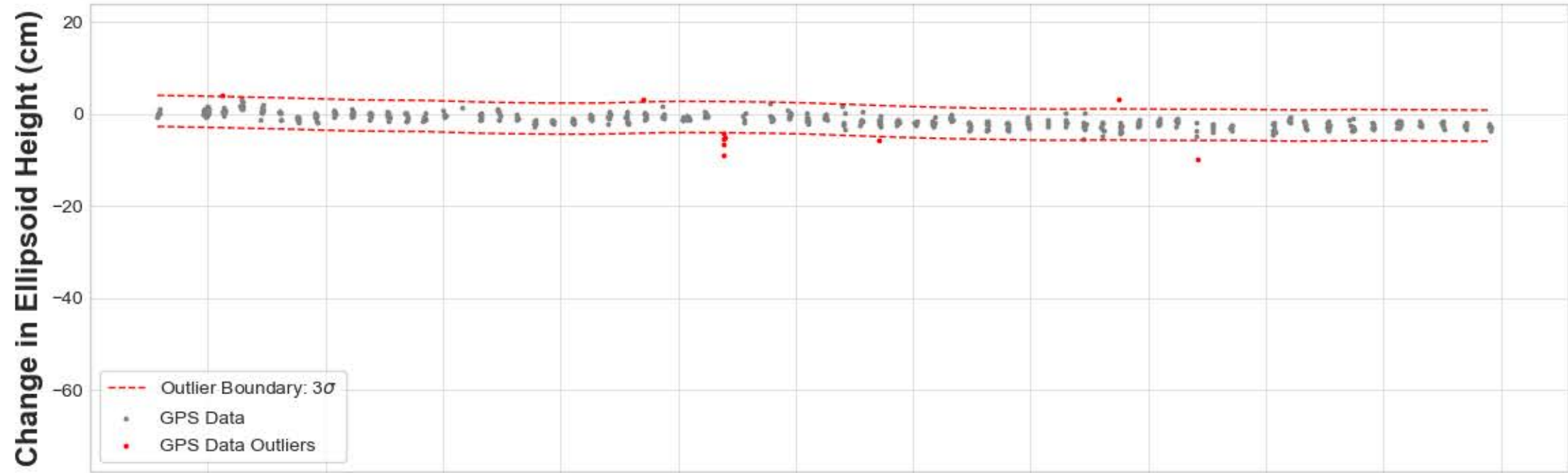
# P057



# P058

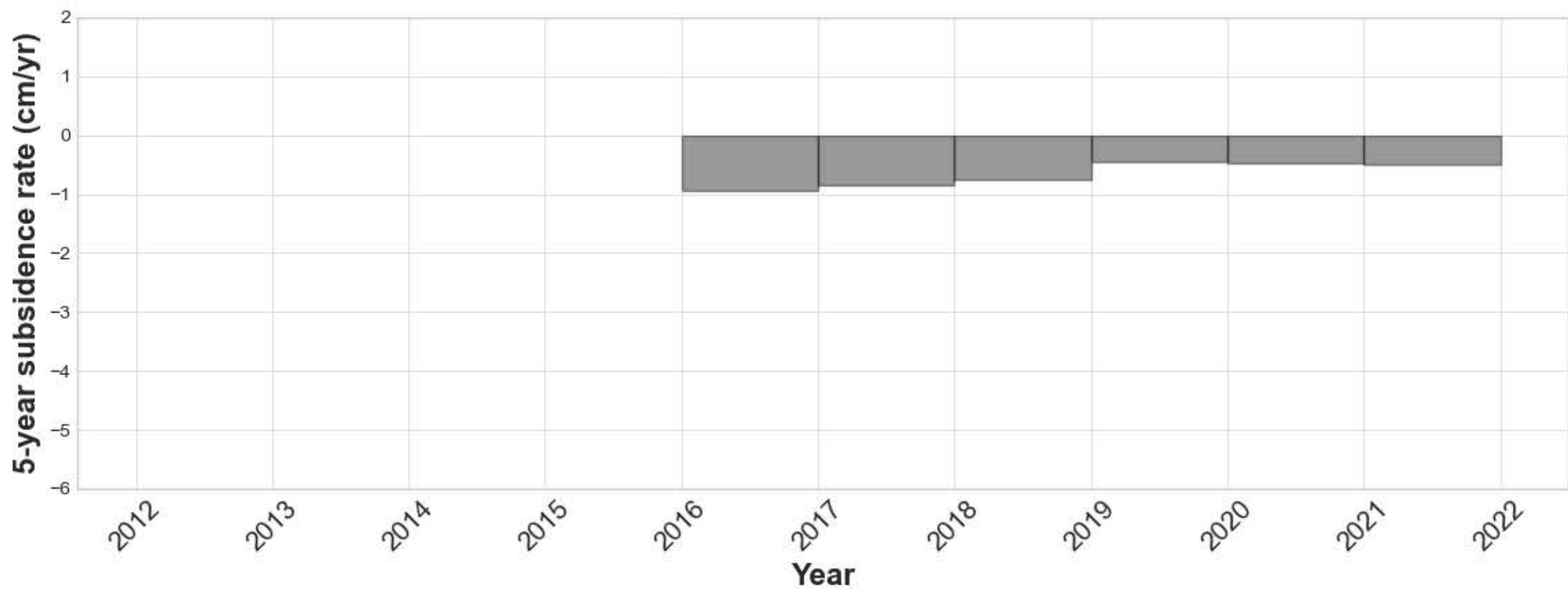
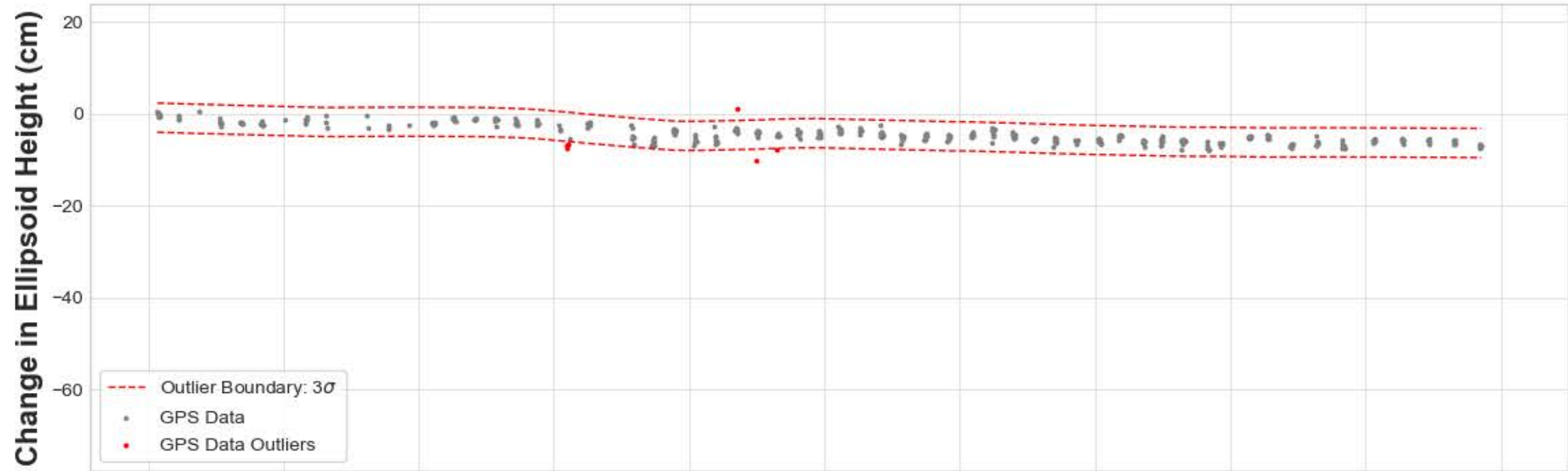


# P059

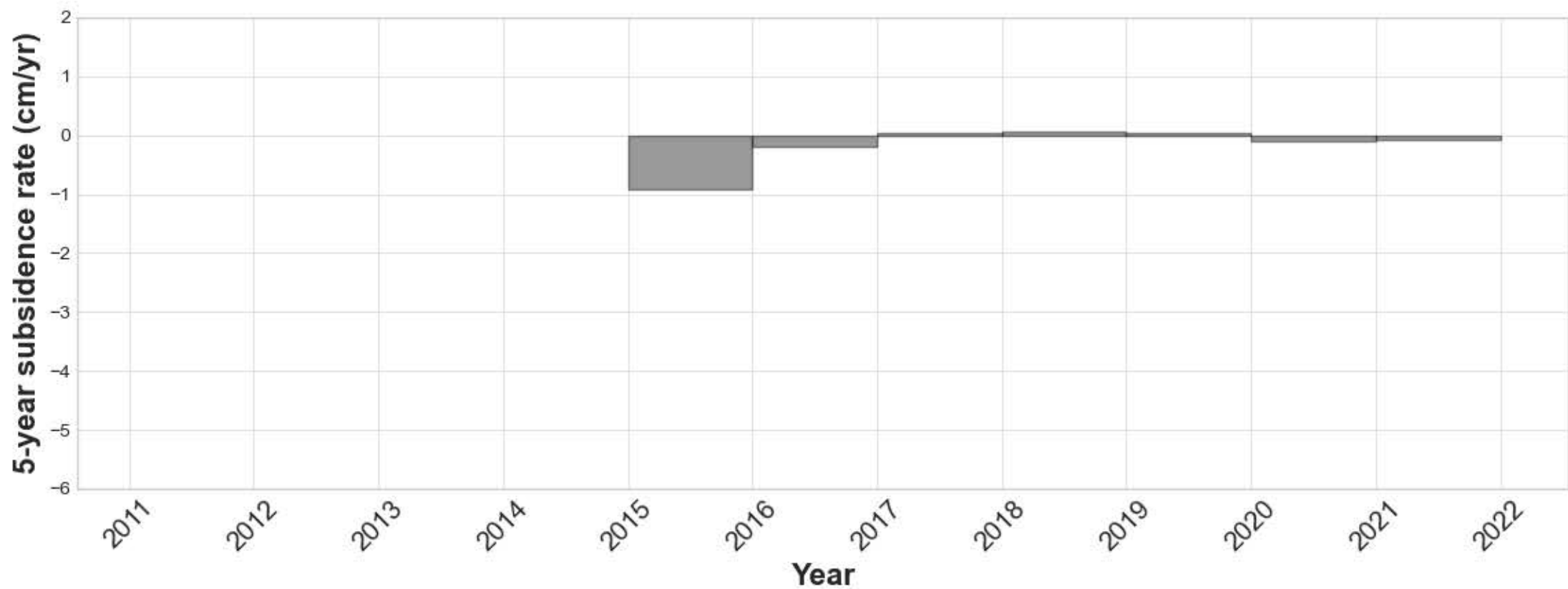




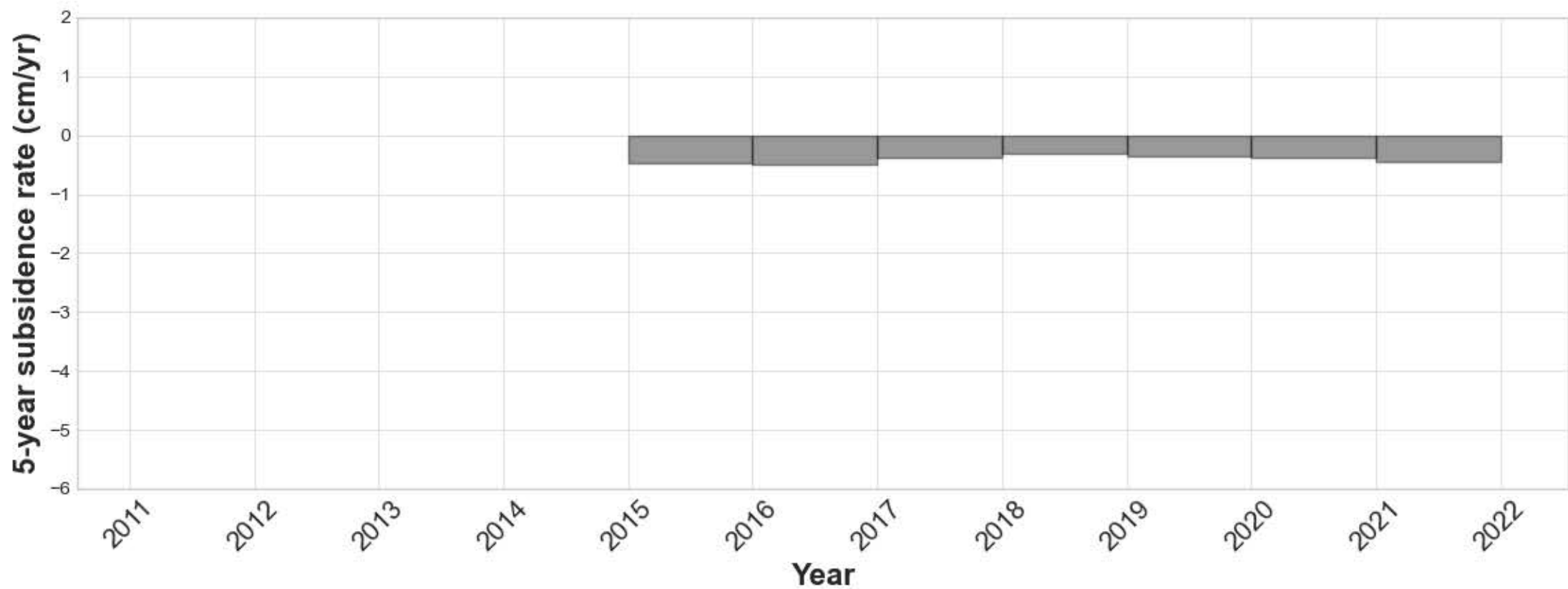
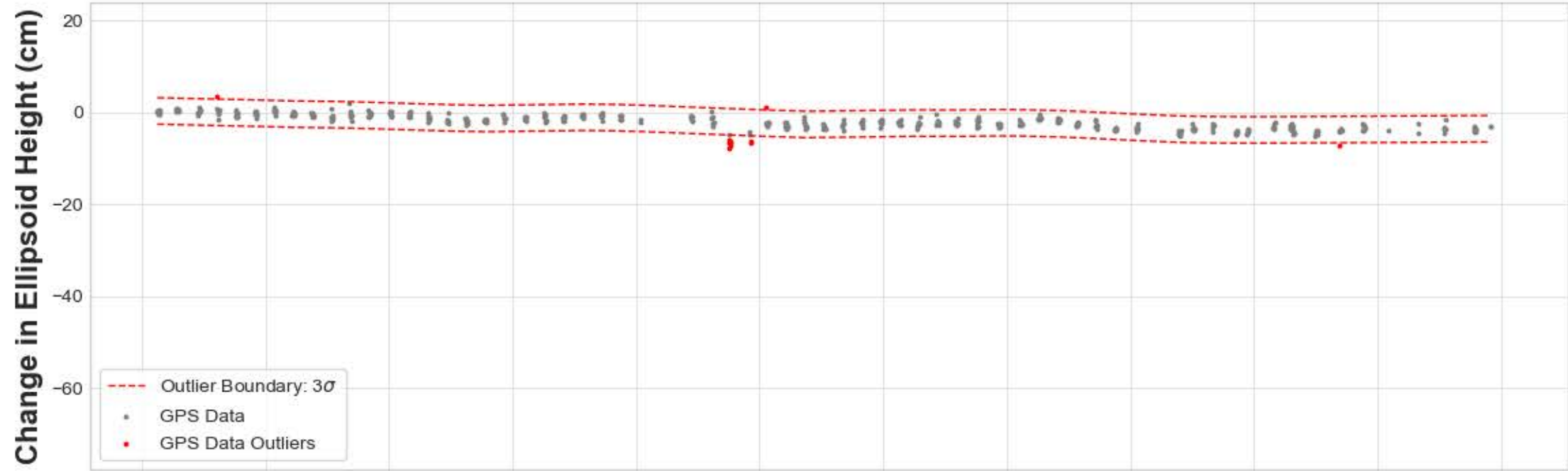
# P060



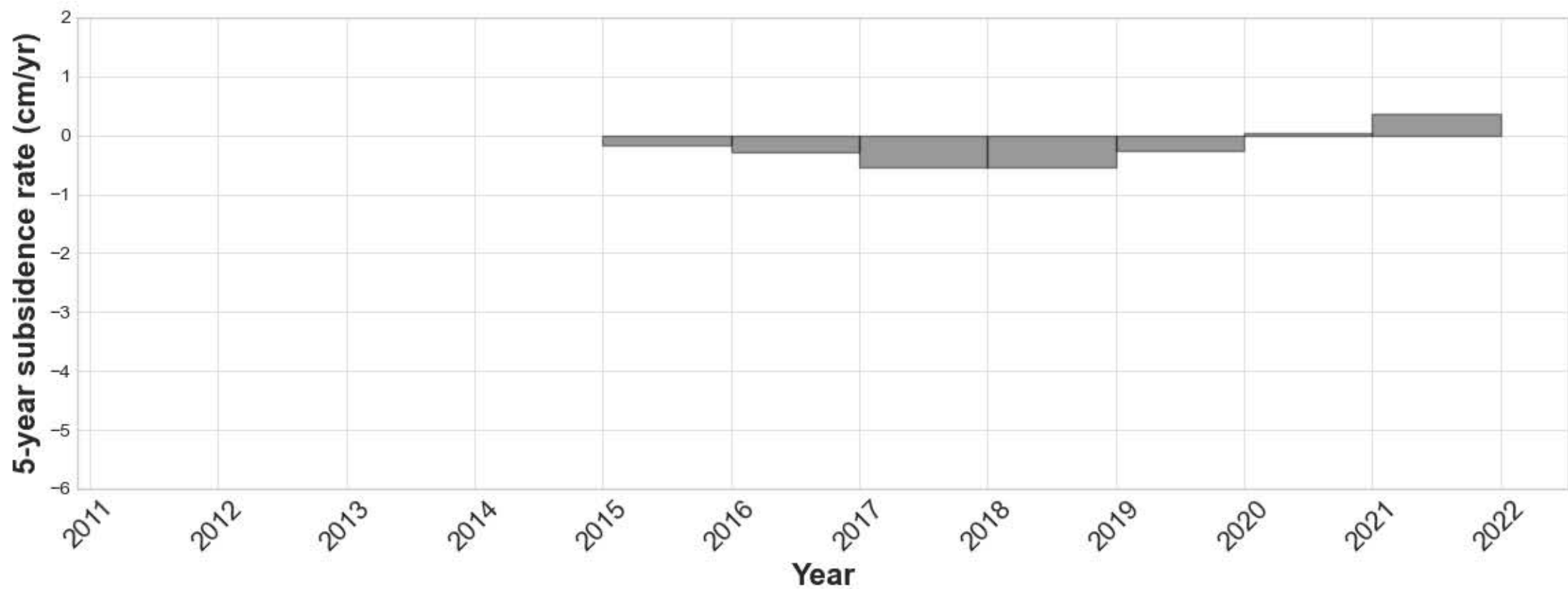
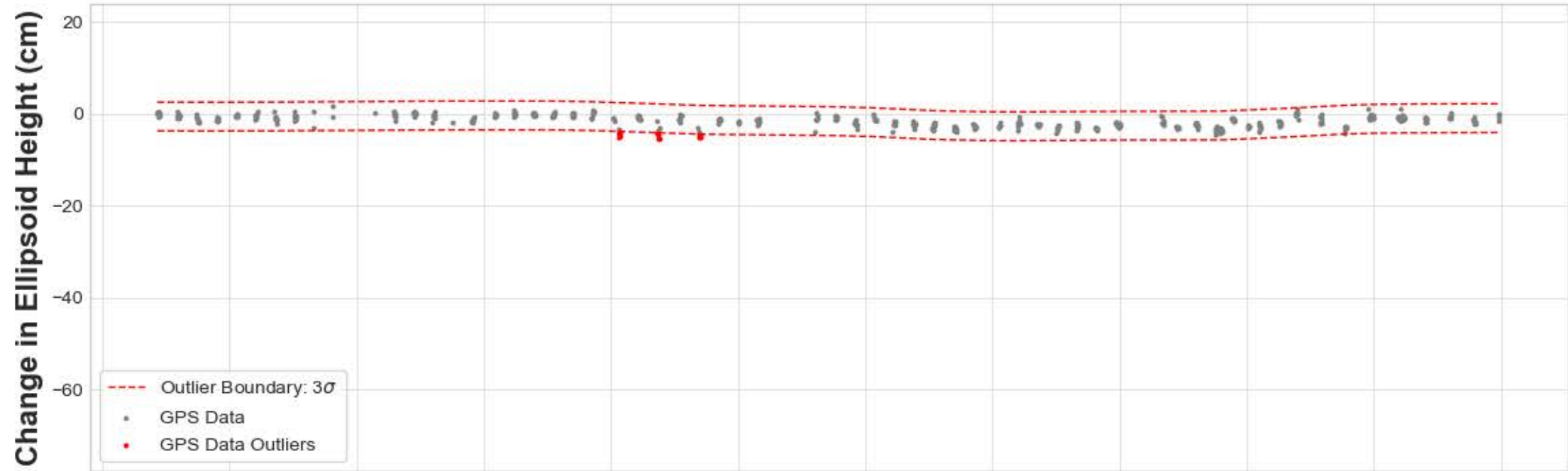
# P061



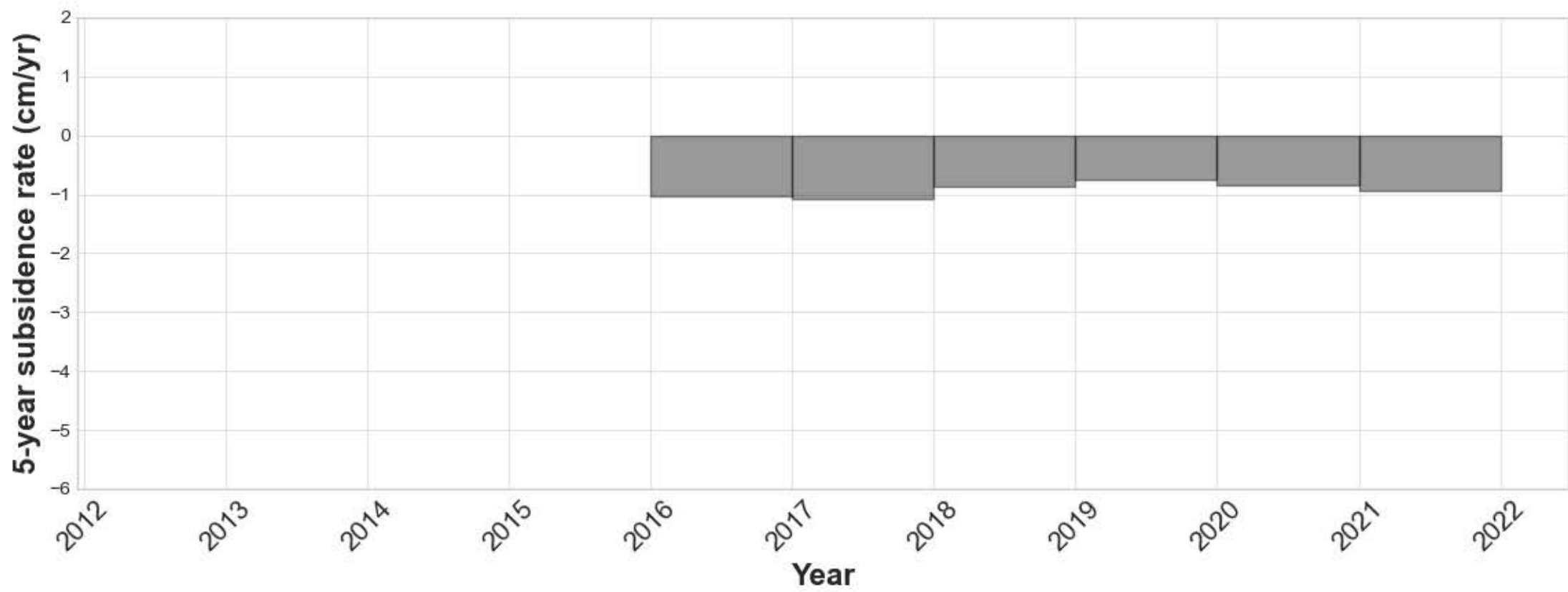
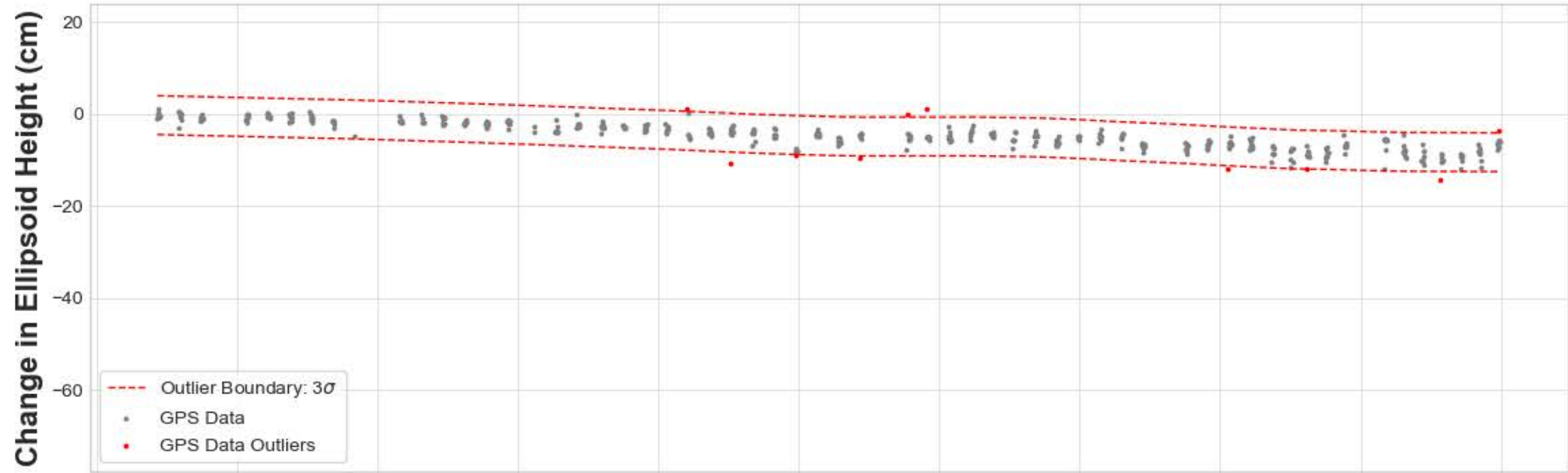
# P062



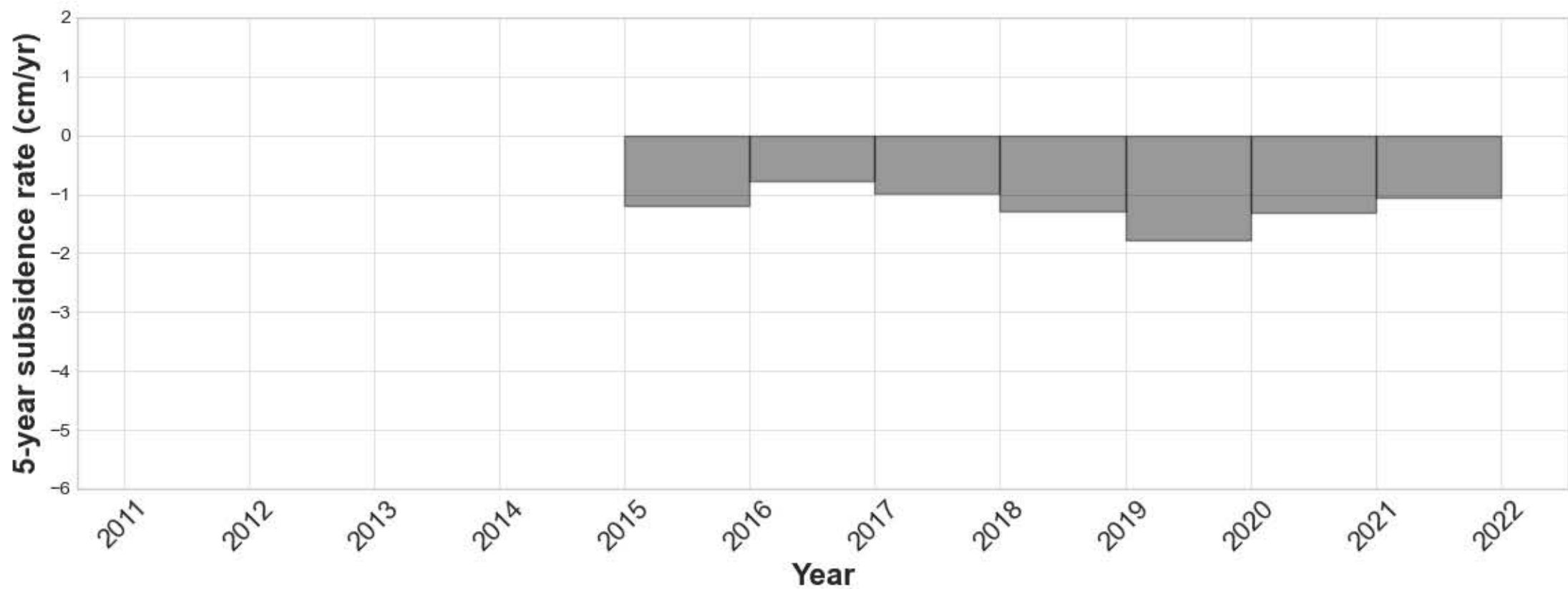
# P063



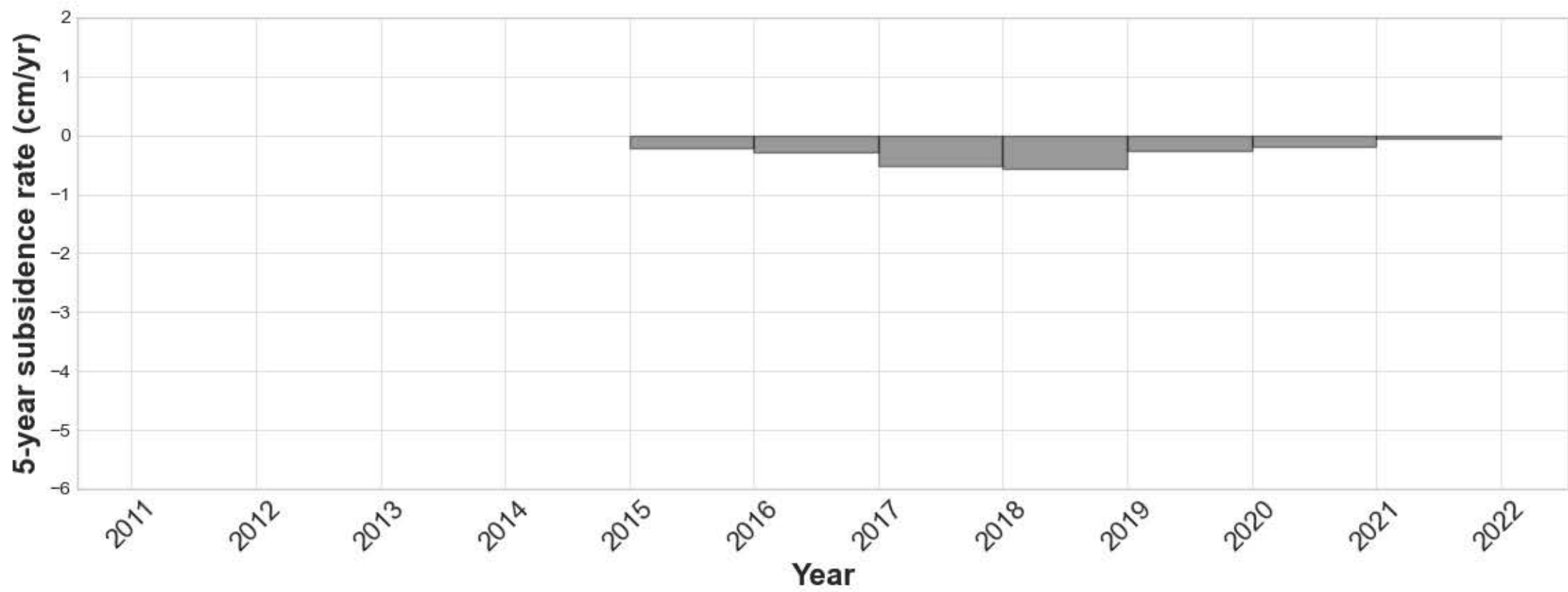
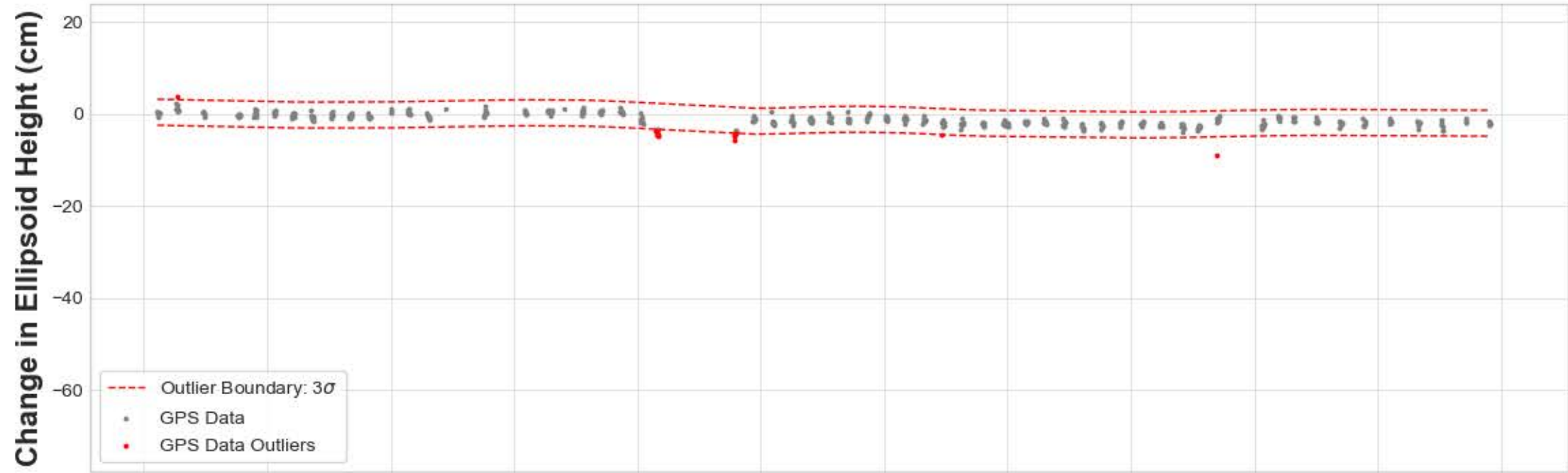
# P065



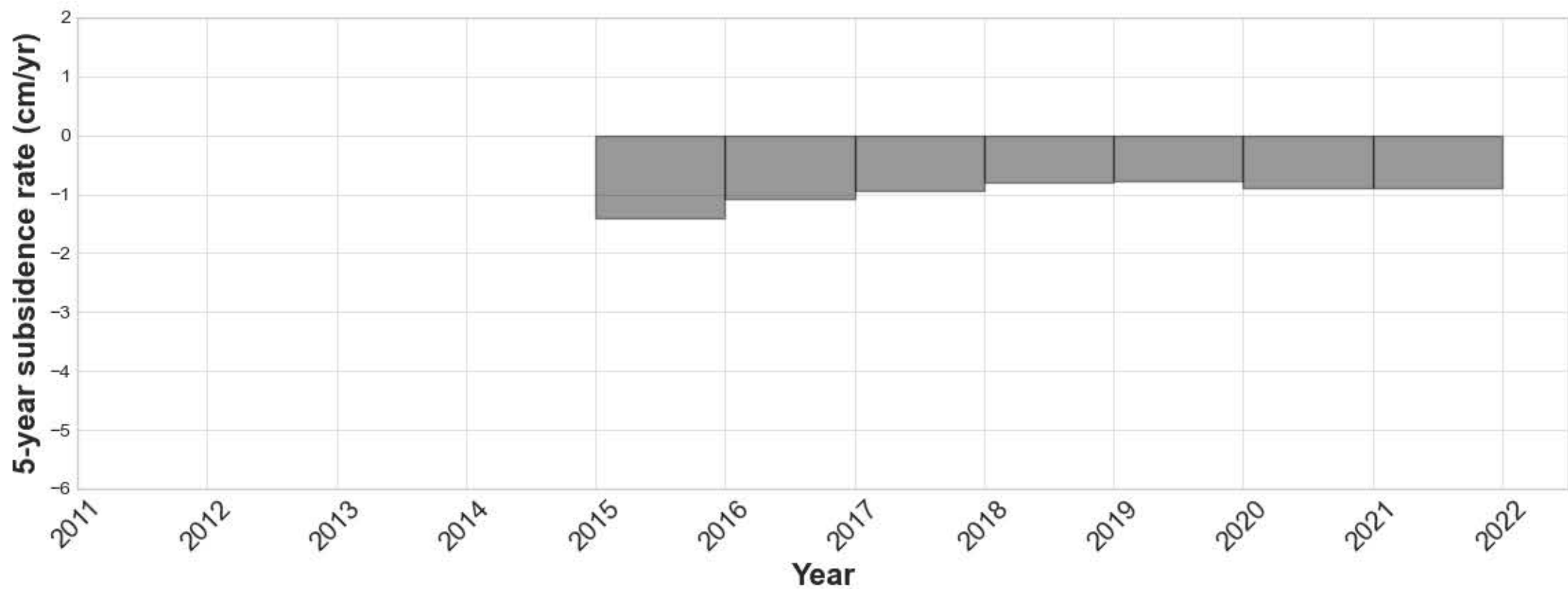
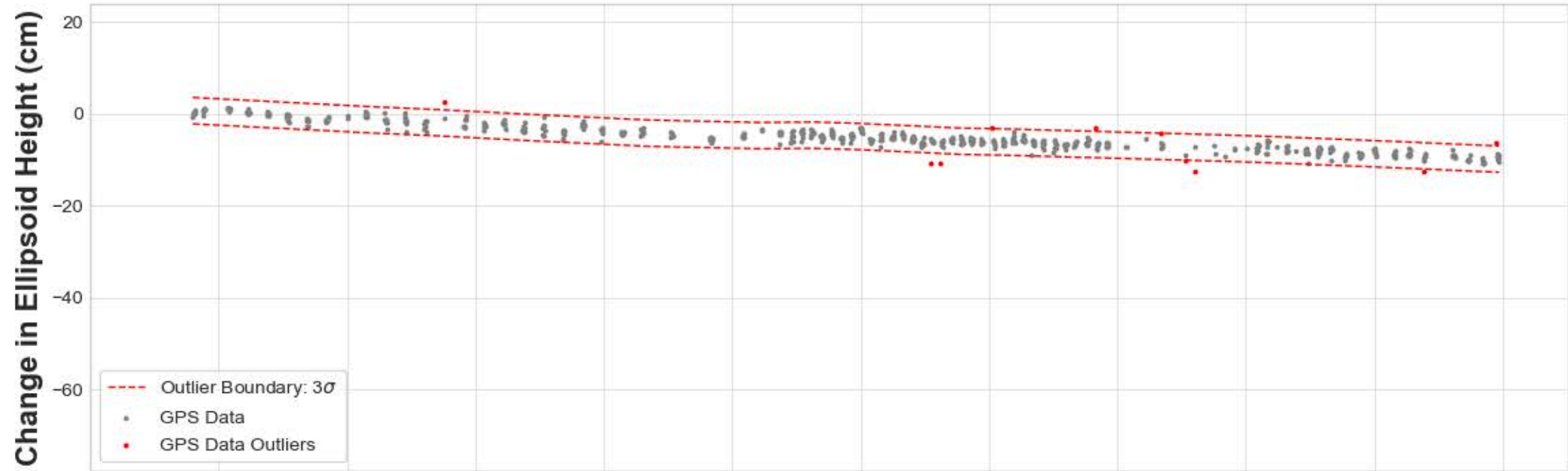
# P066



# P067

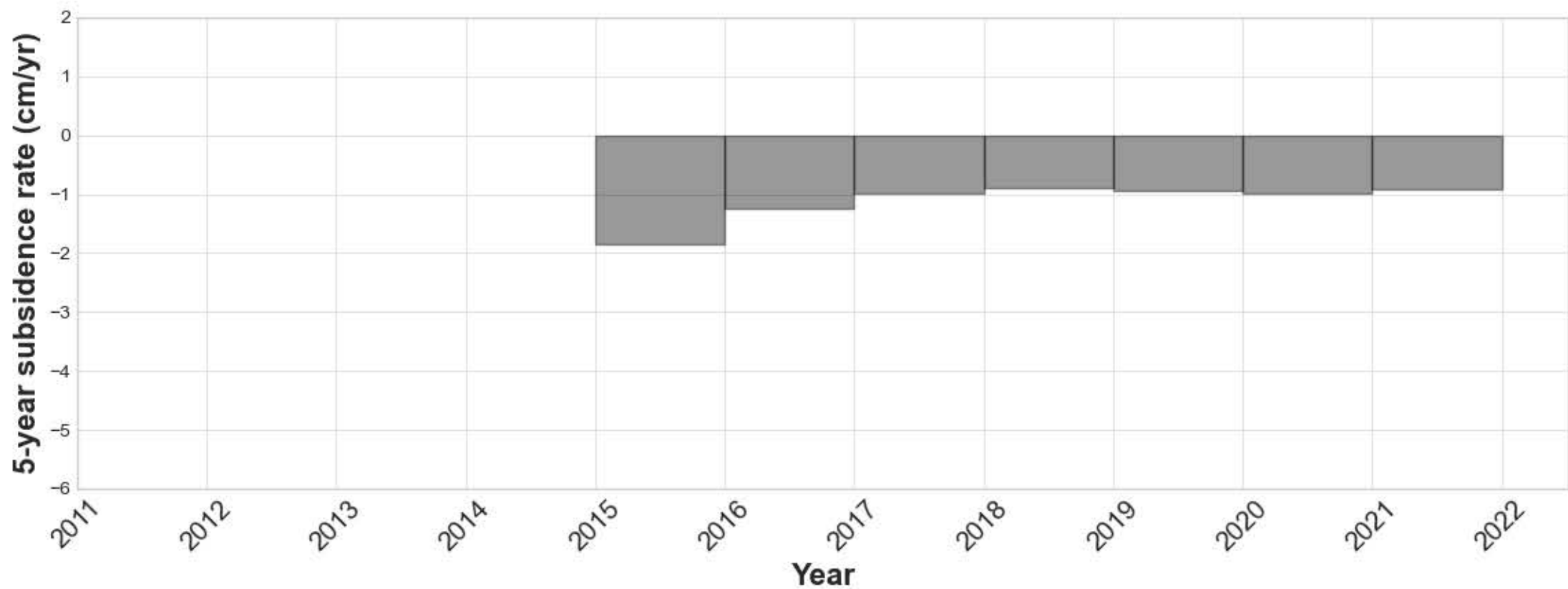
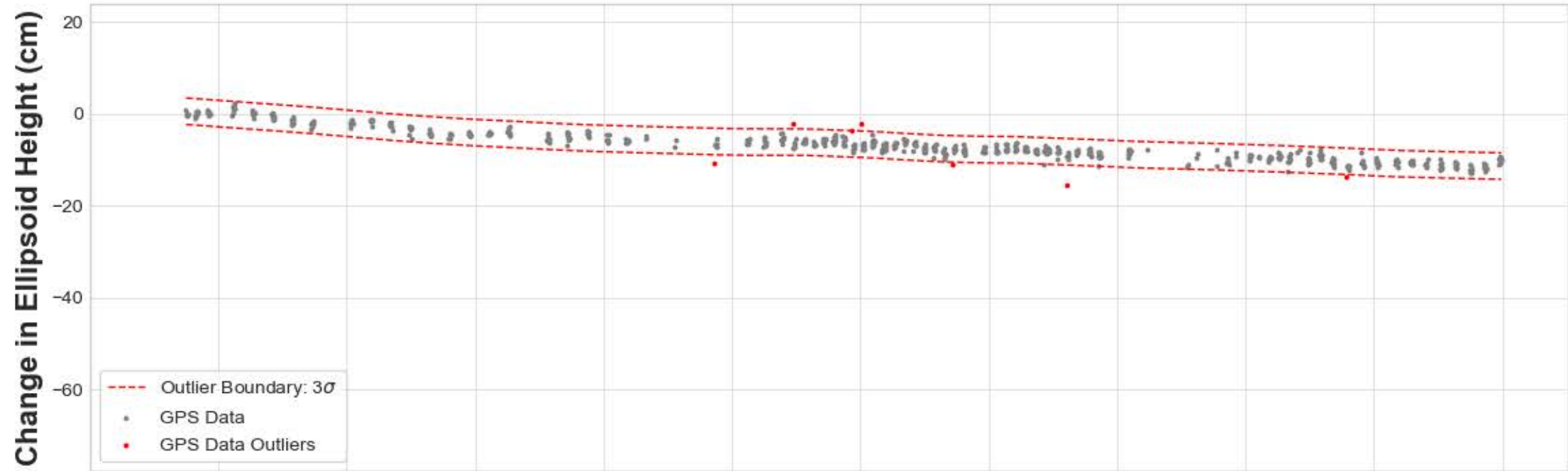


# P068

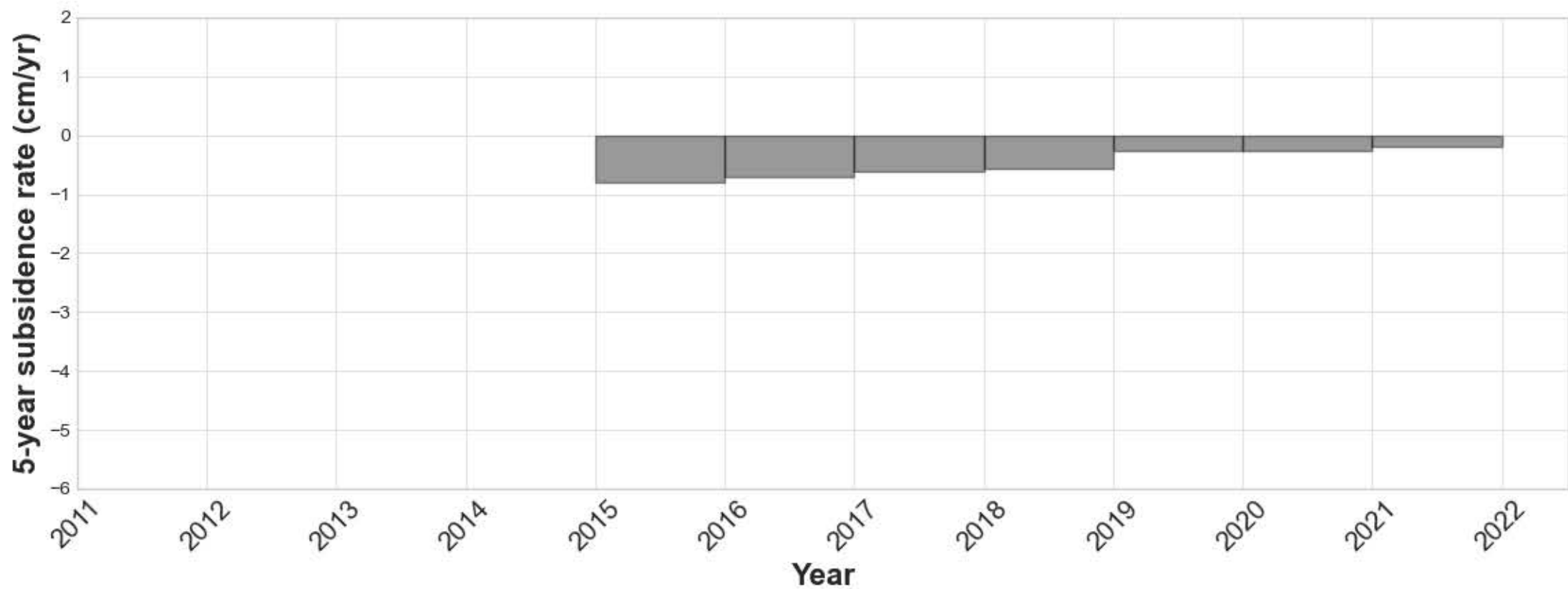
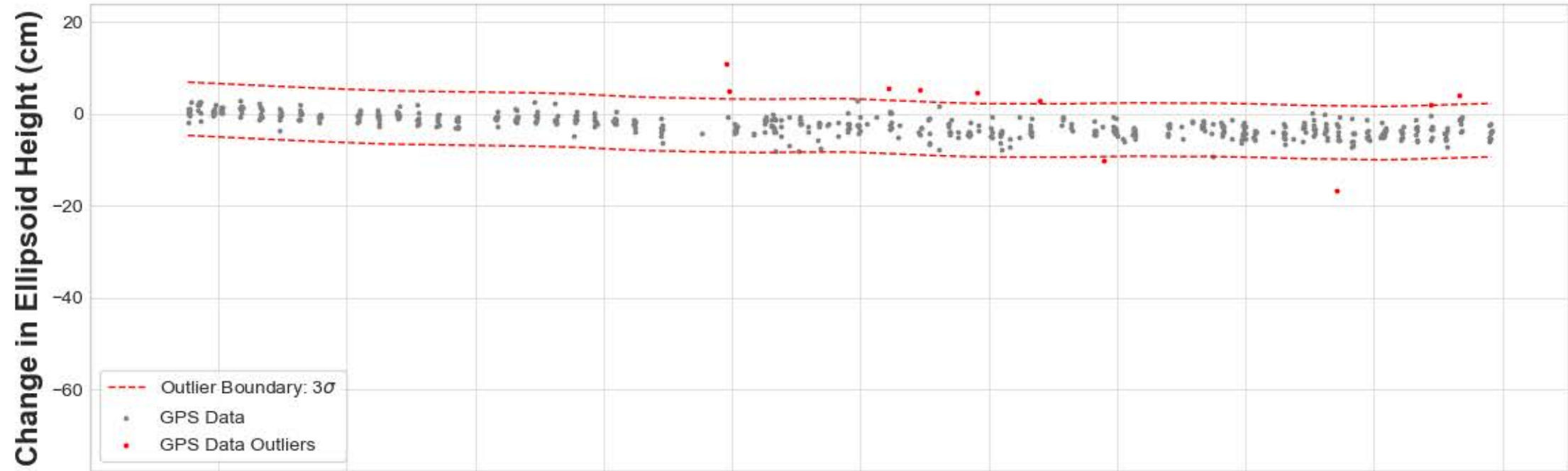




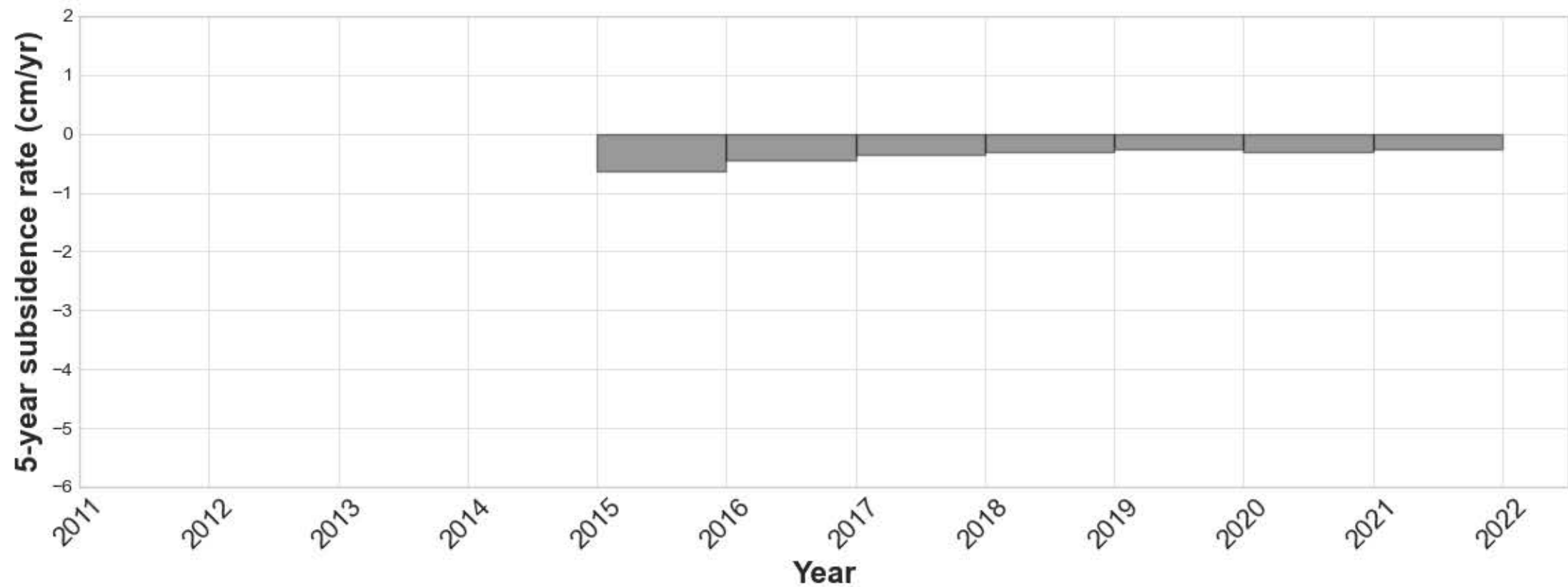
# P069



# P070

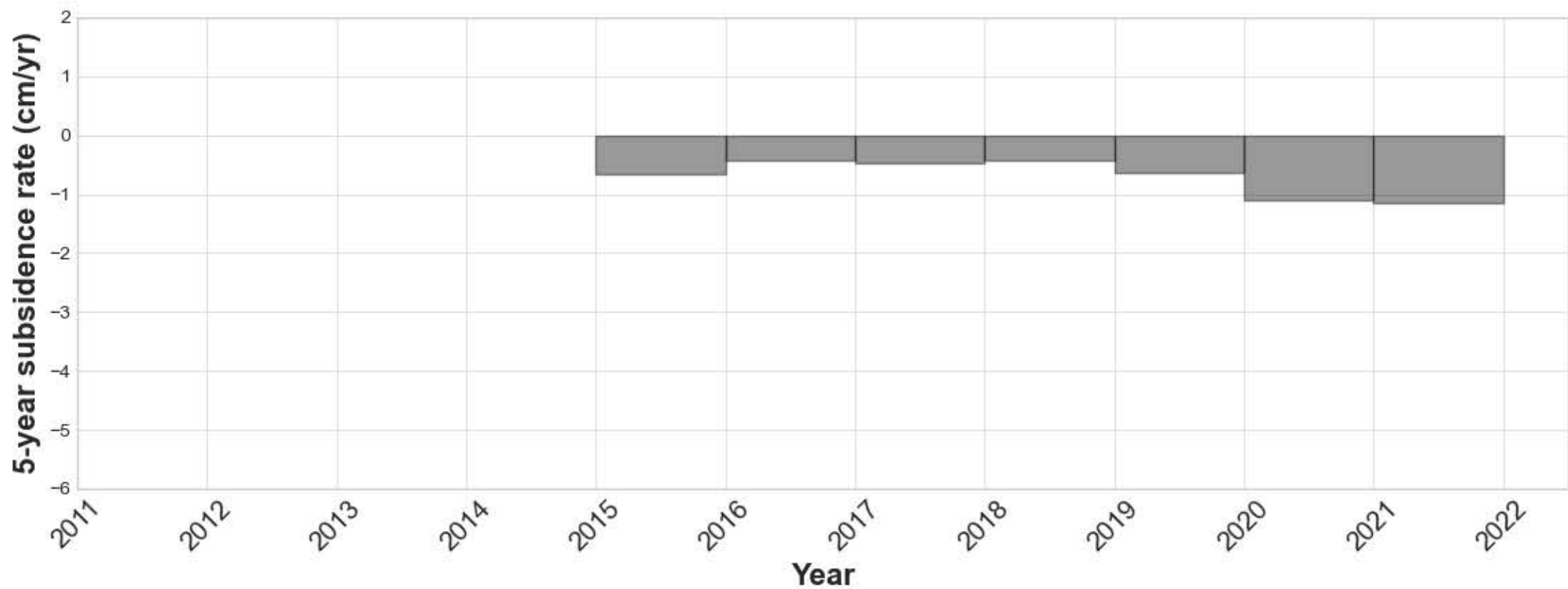
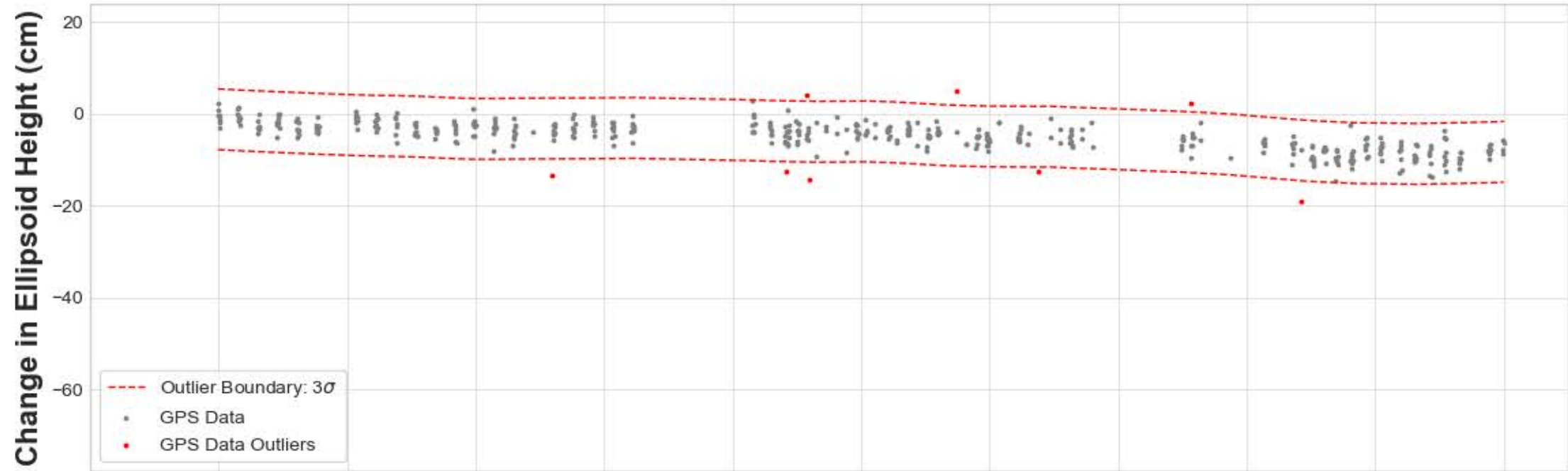


# P071

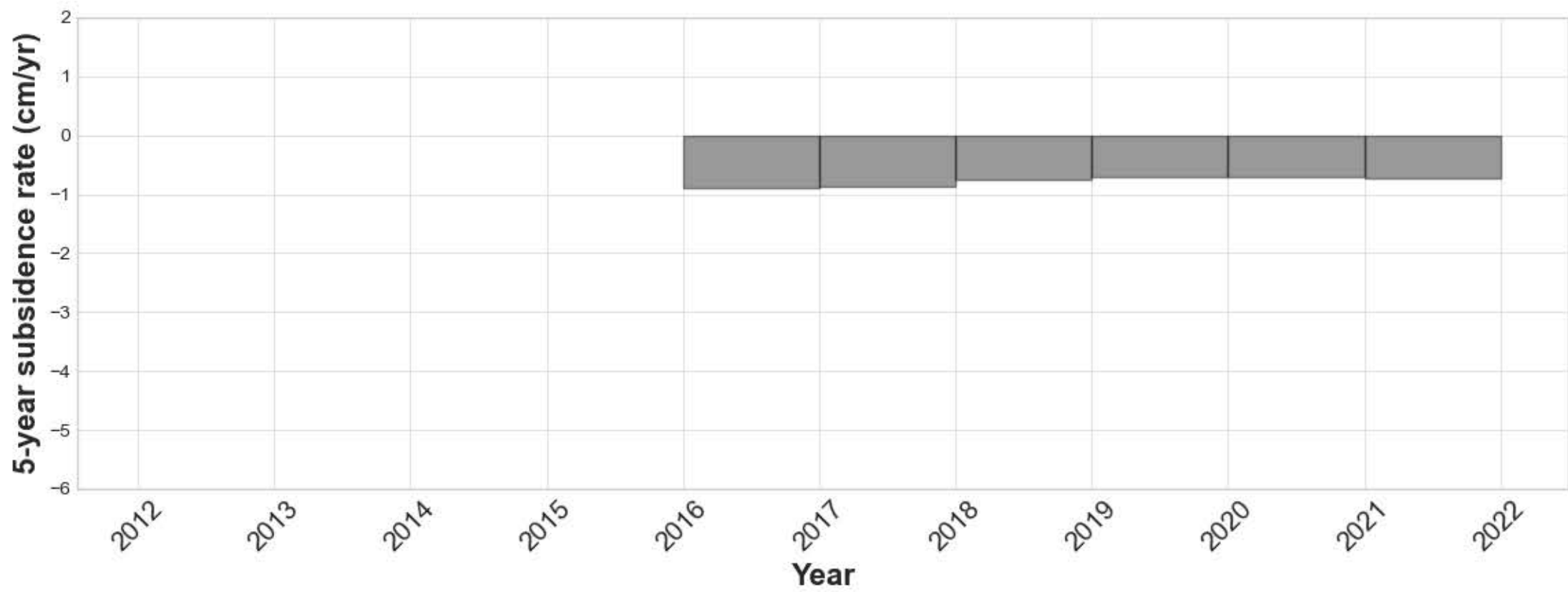
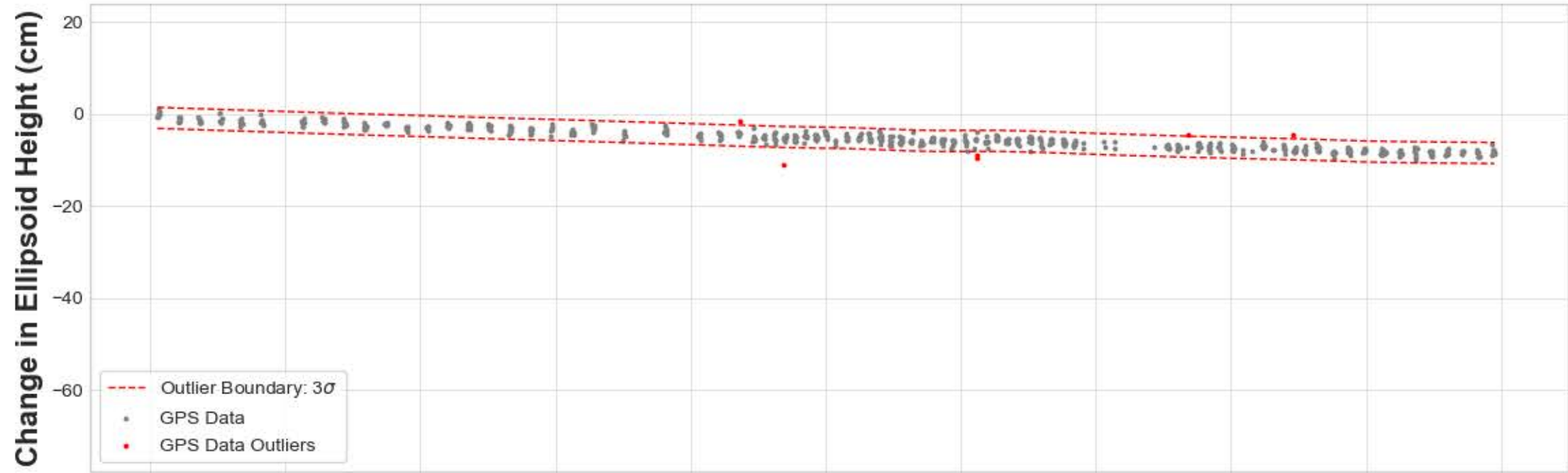


Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

# P072

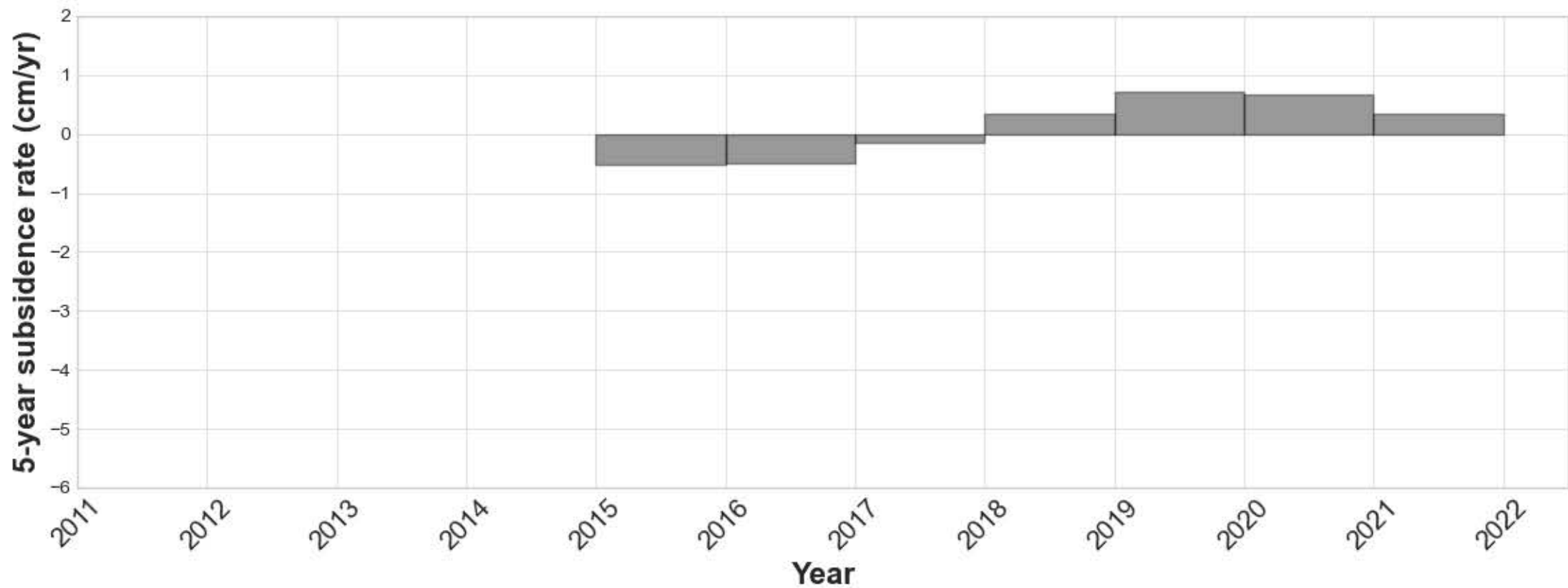
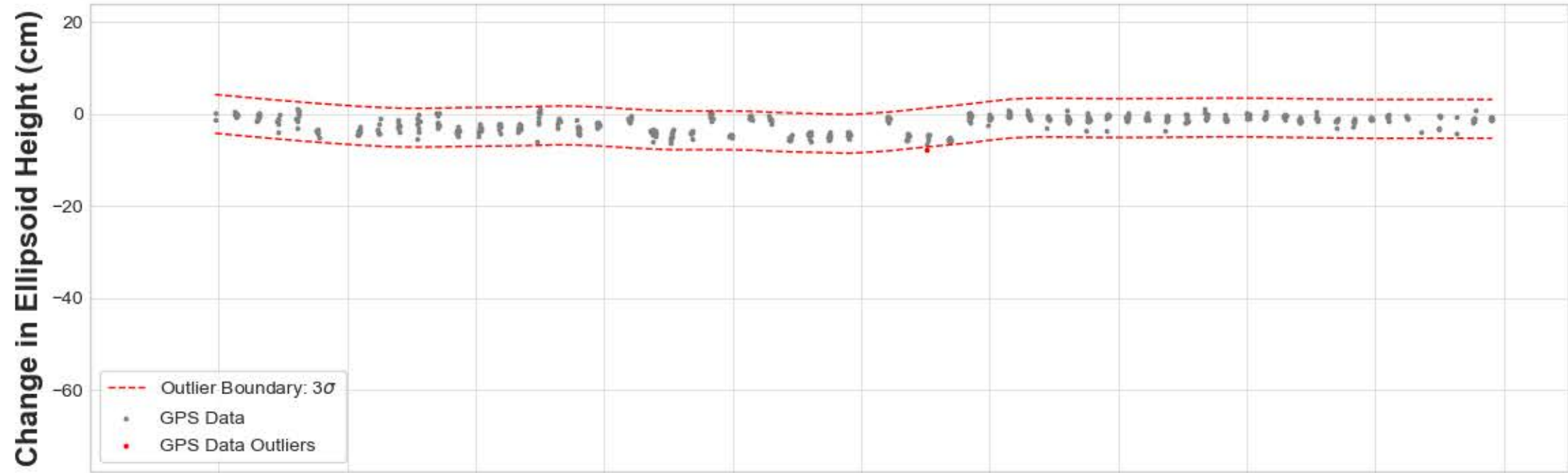


# P073

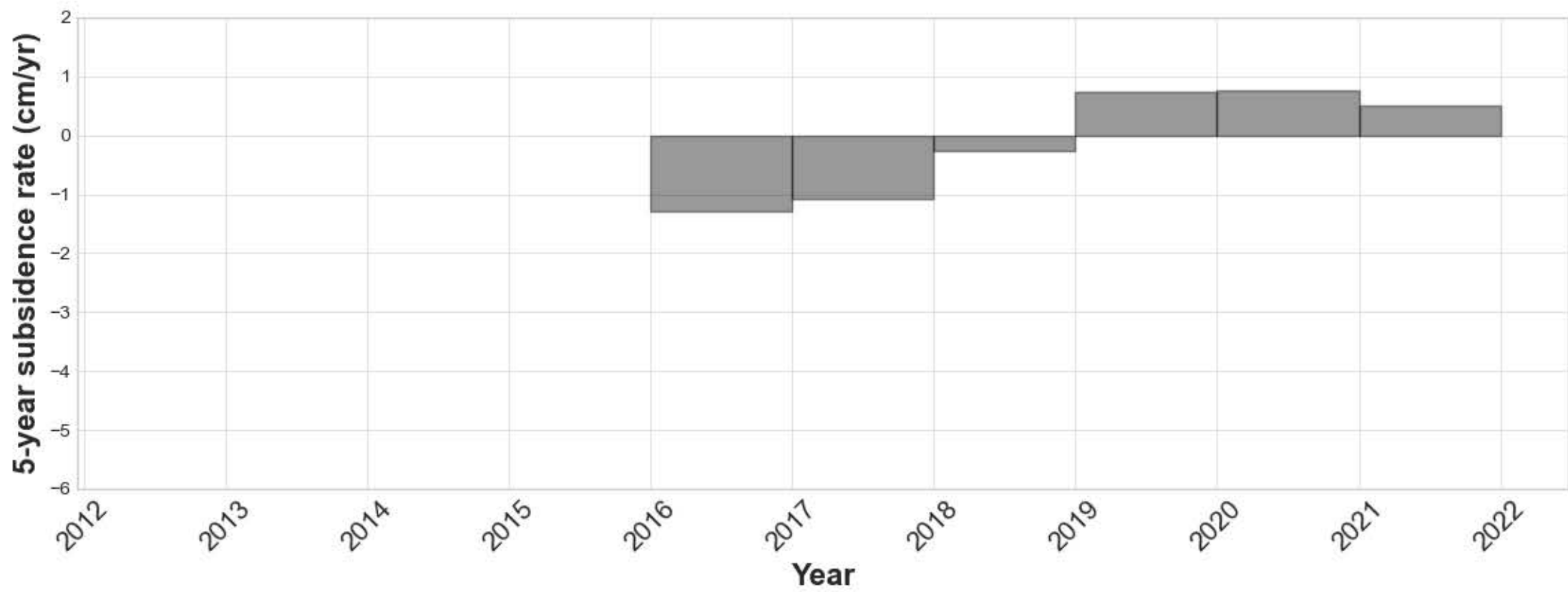


Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

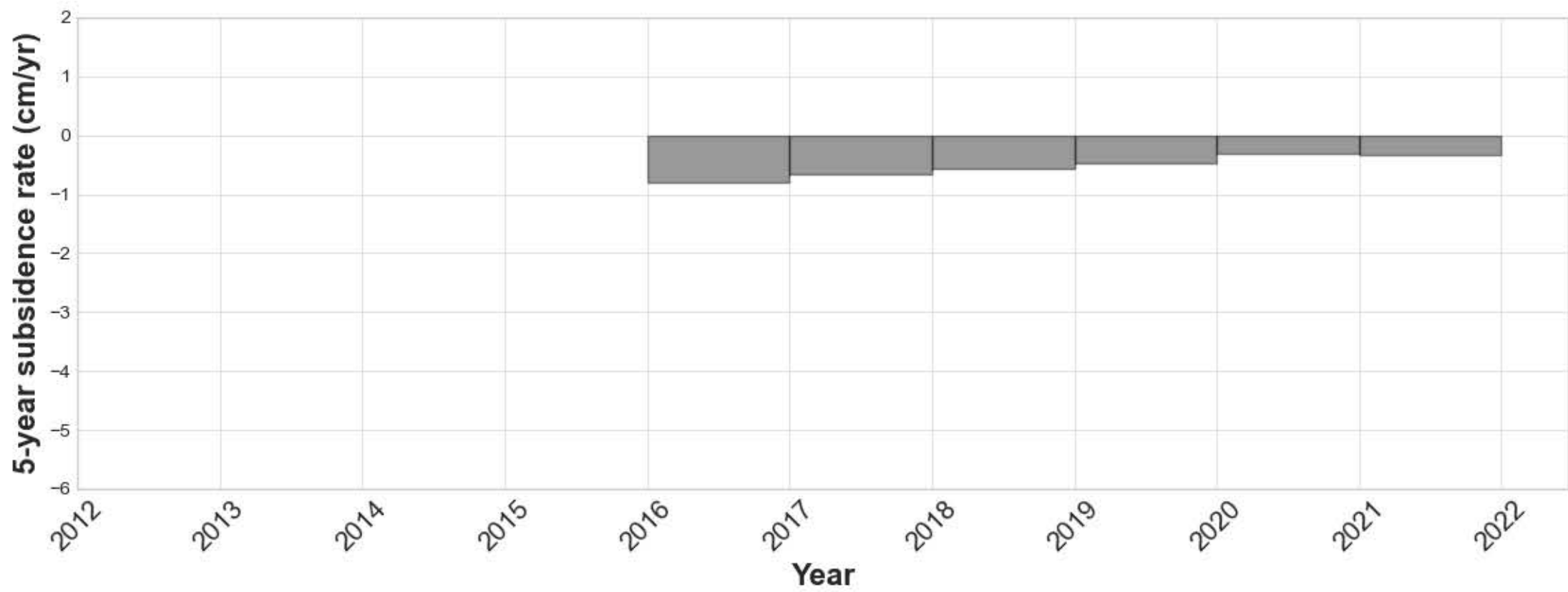
# P074



# P075



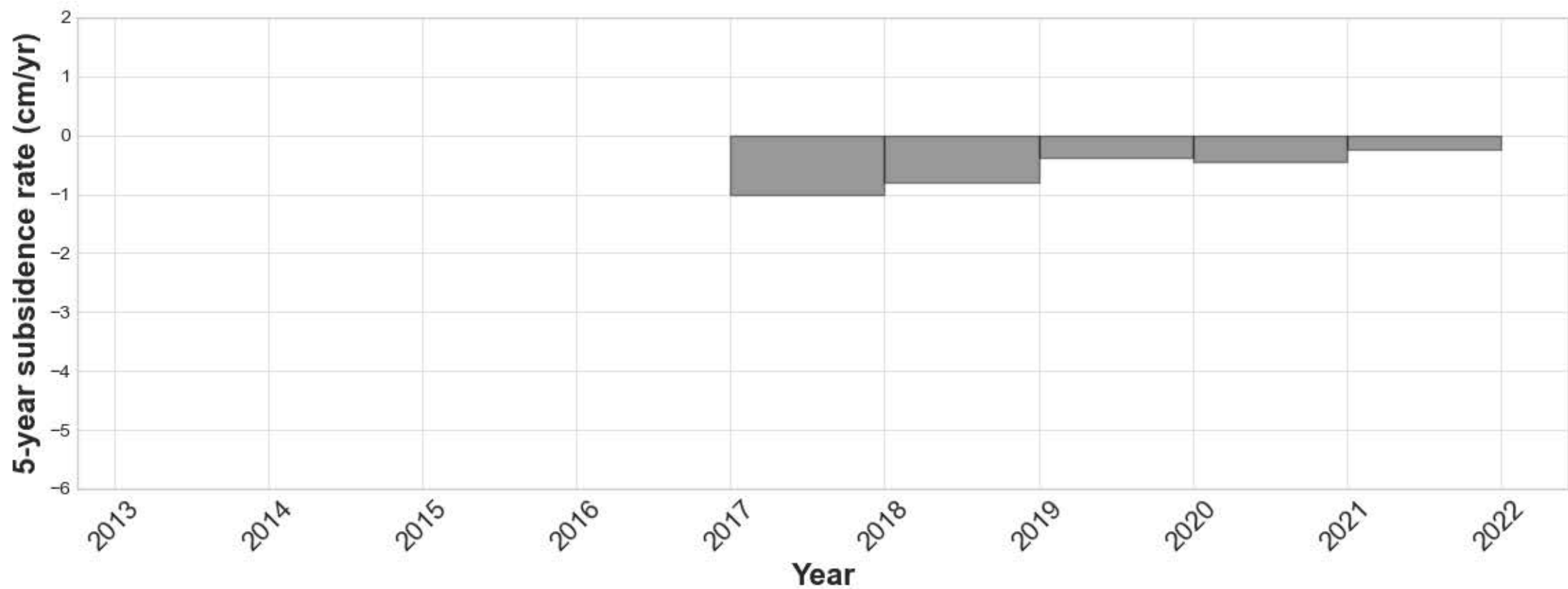
# P076



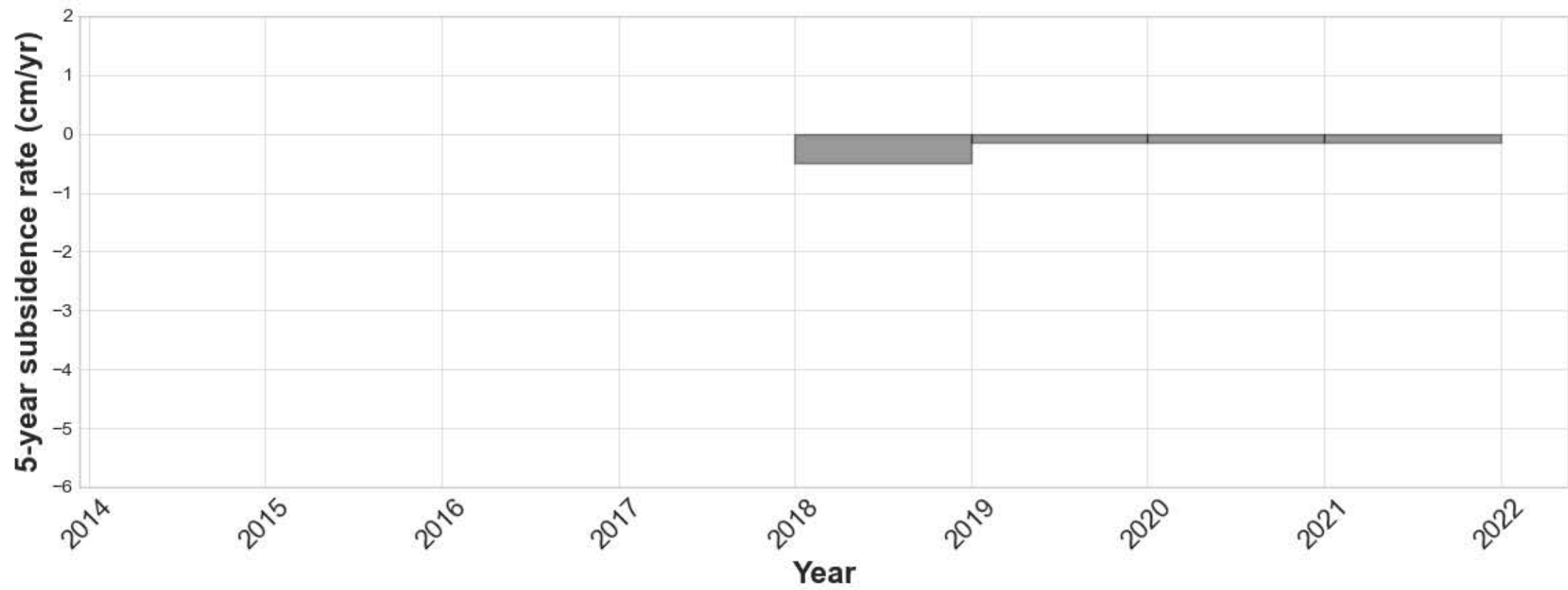
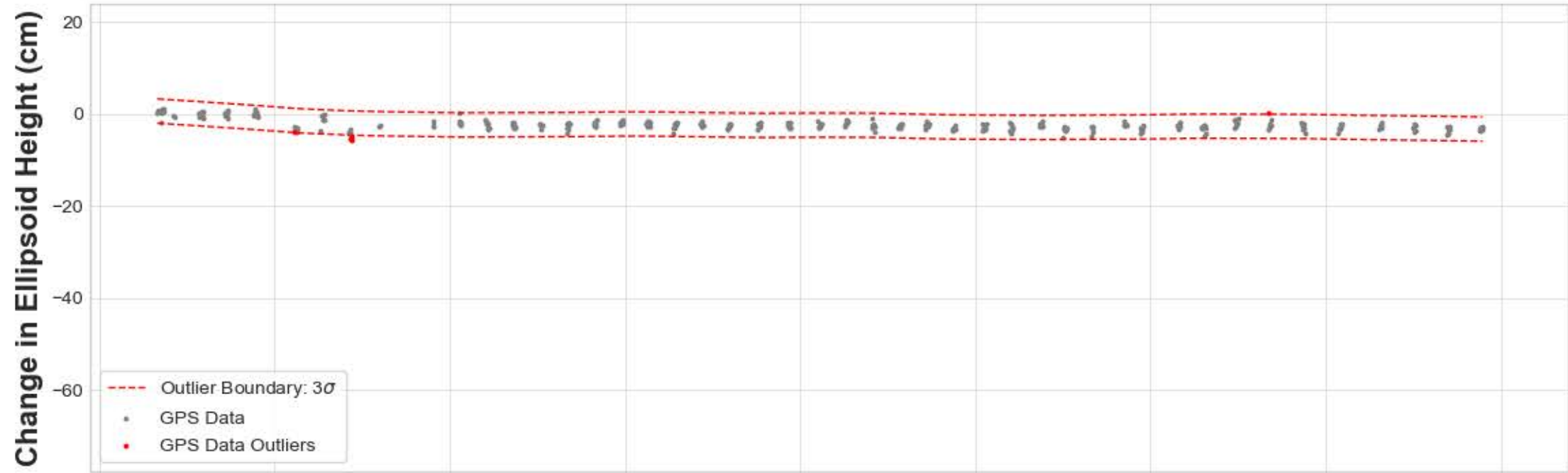
Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.



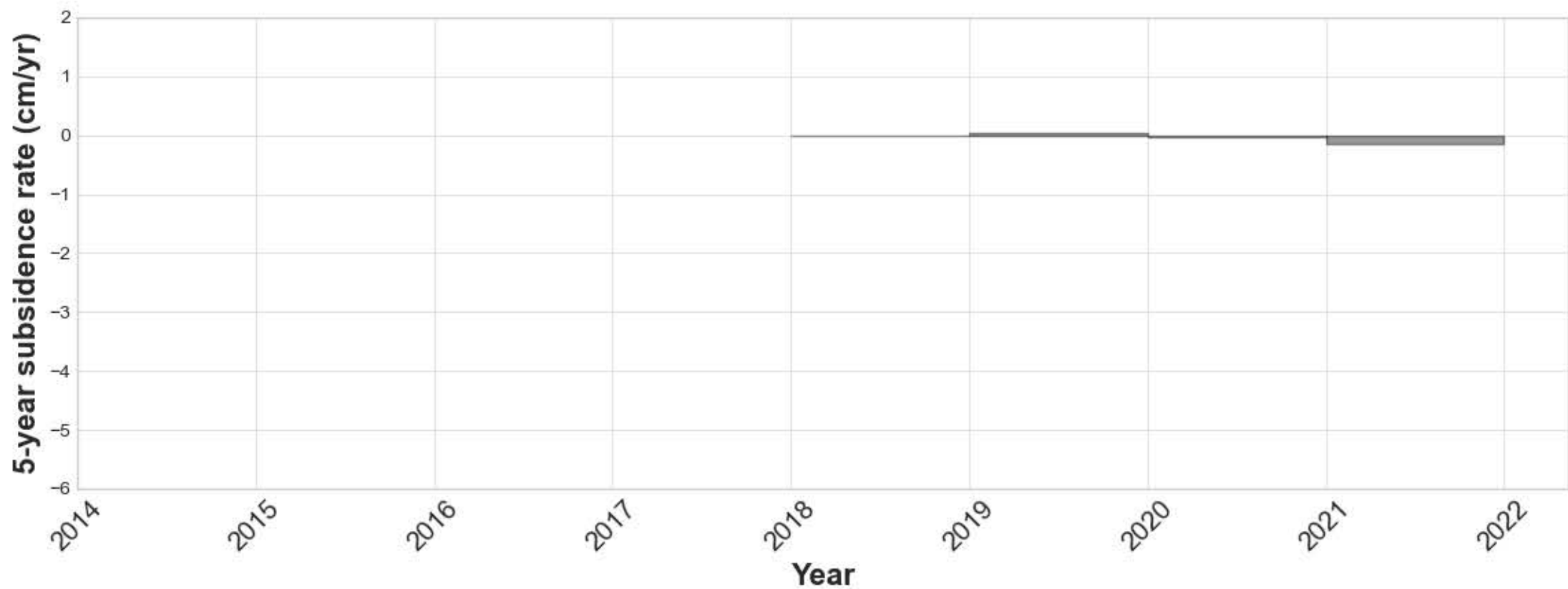
# P077



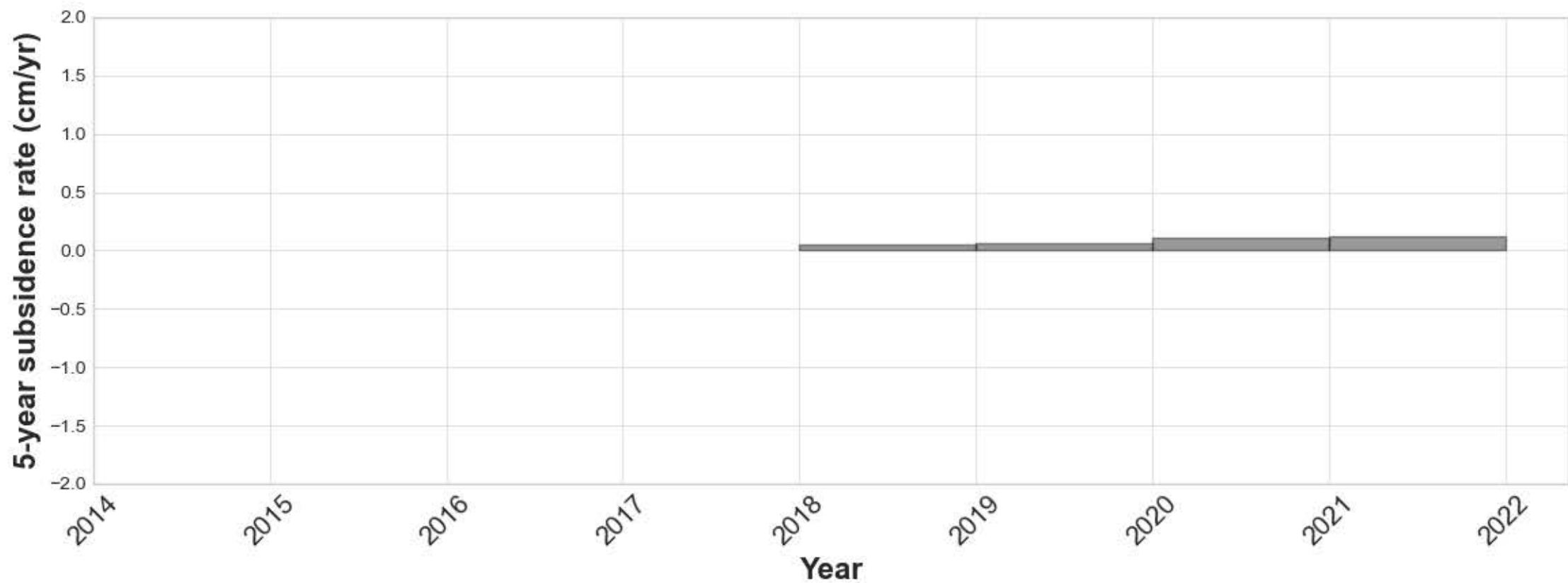
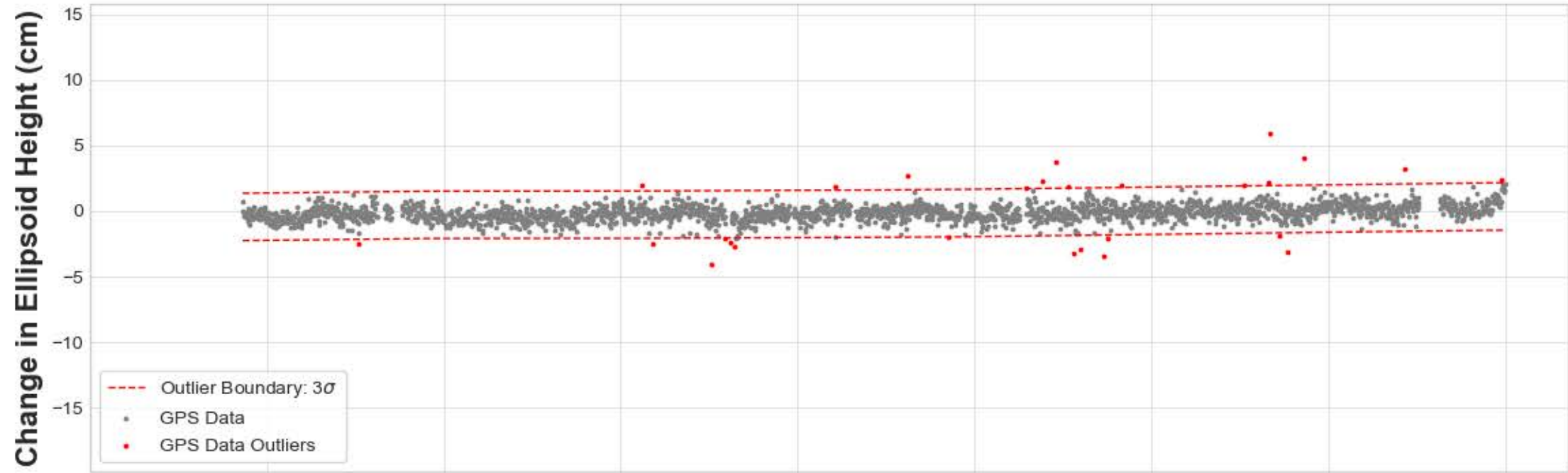
# P078



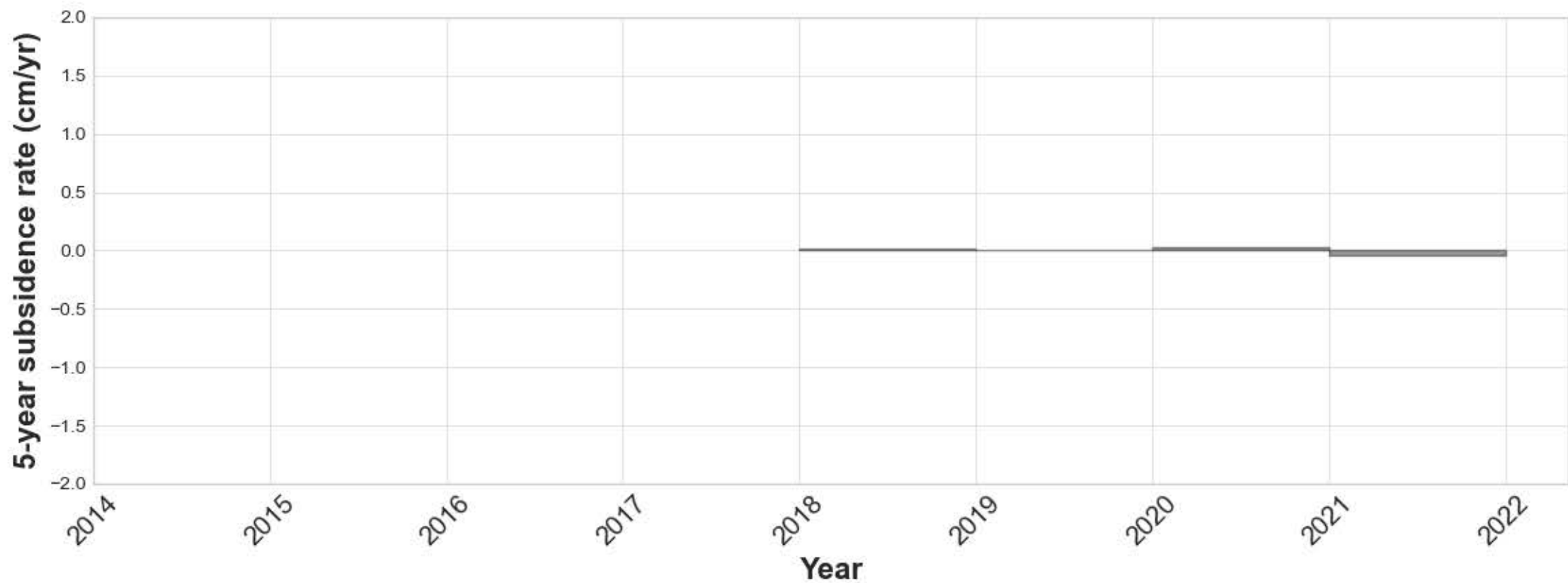
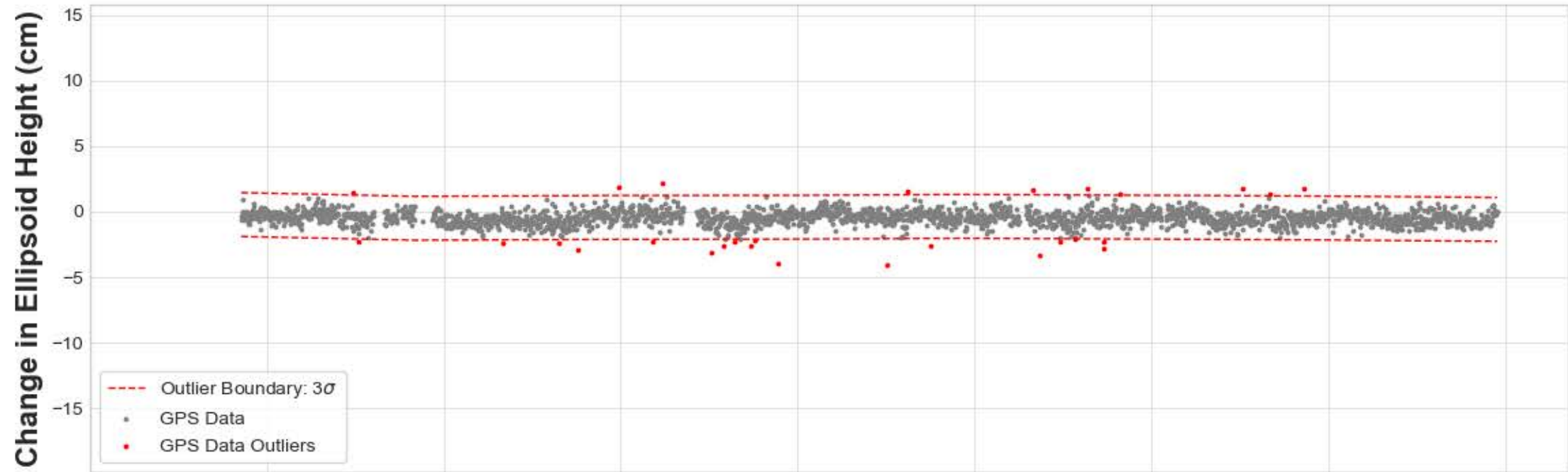
# P079



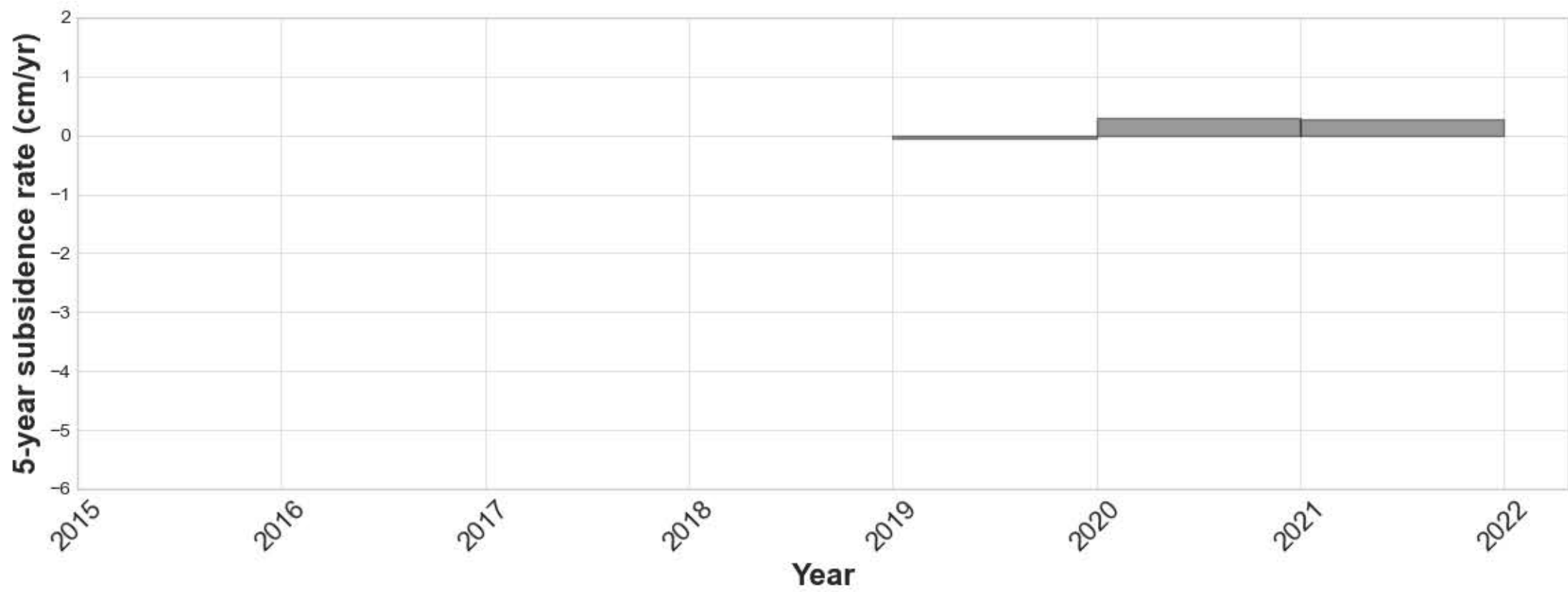
# P080



# P081

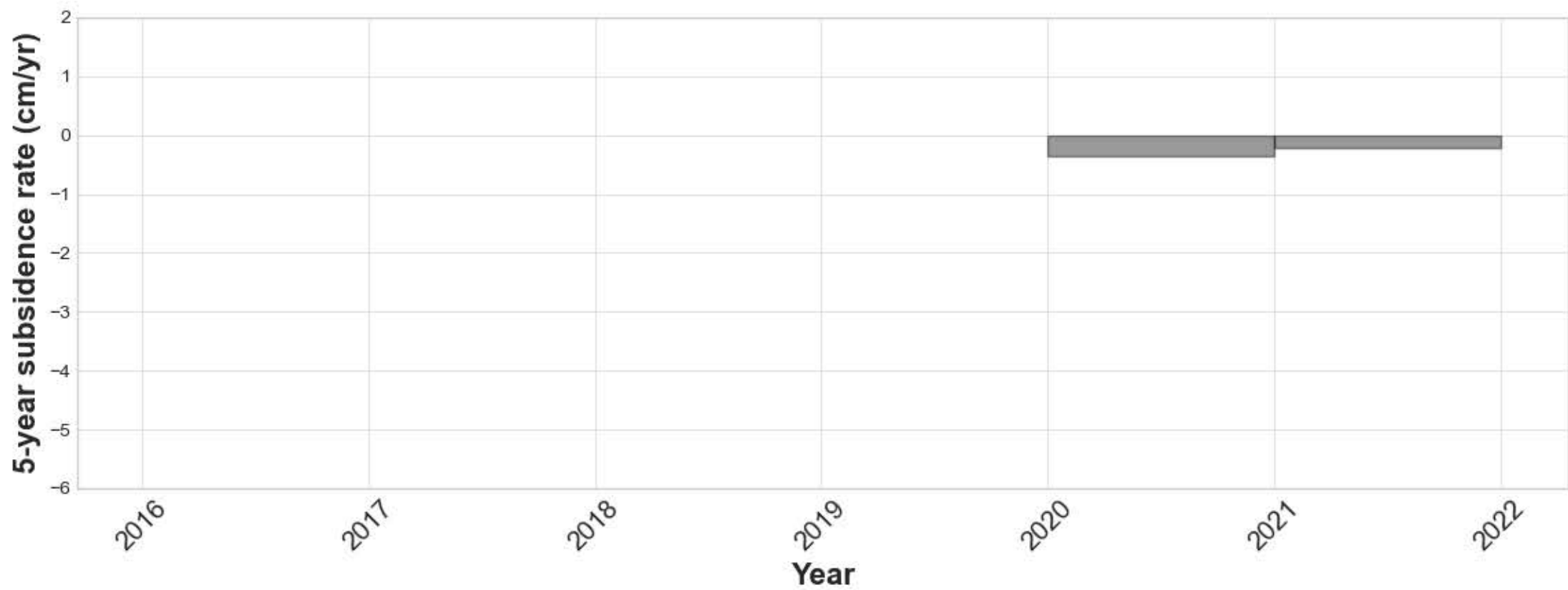
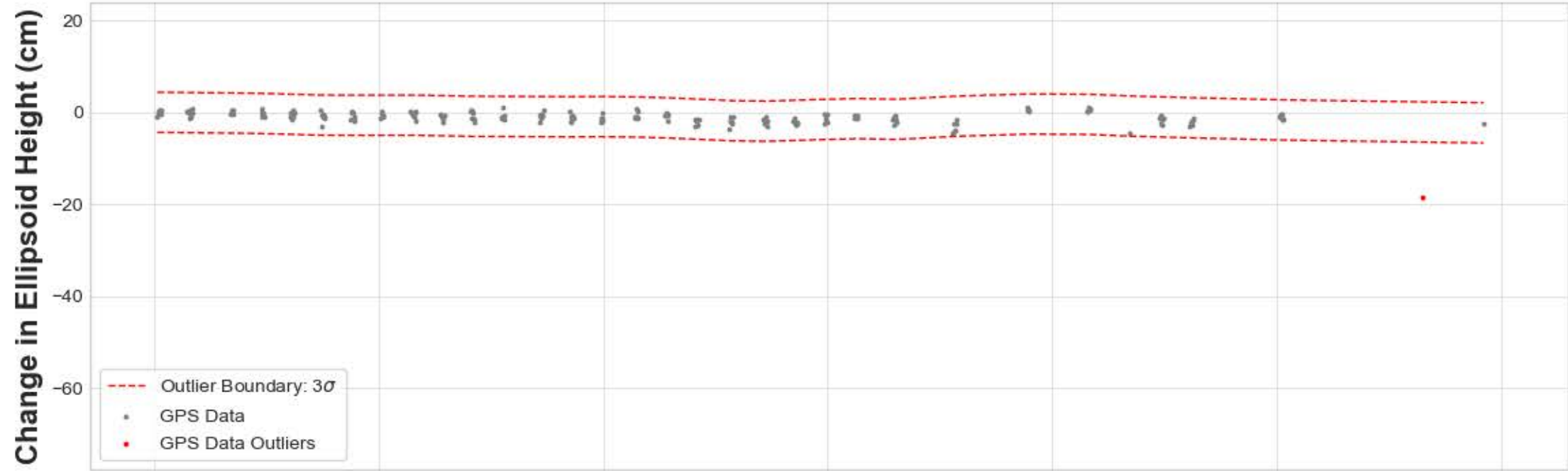


# P082

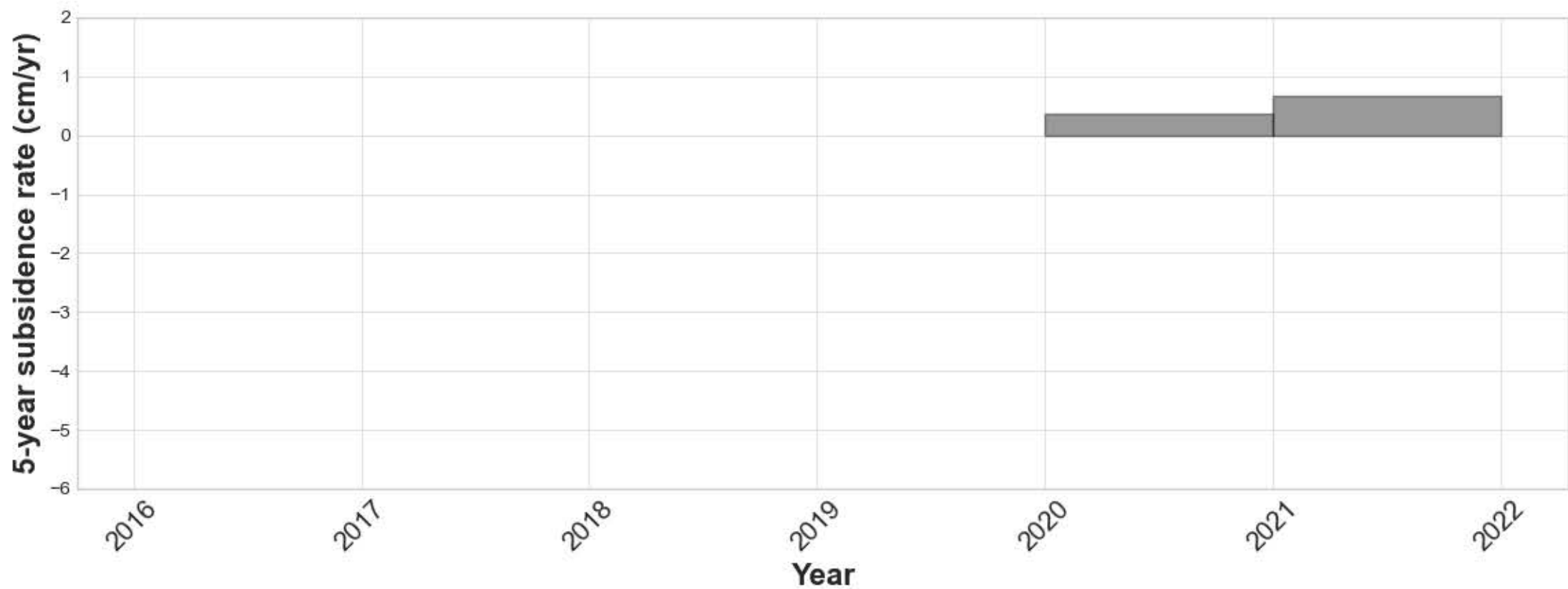


Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

# P083

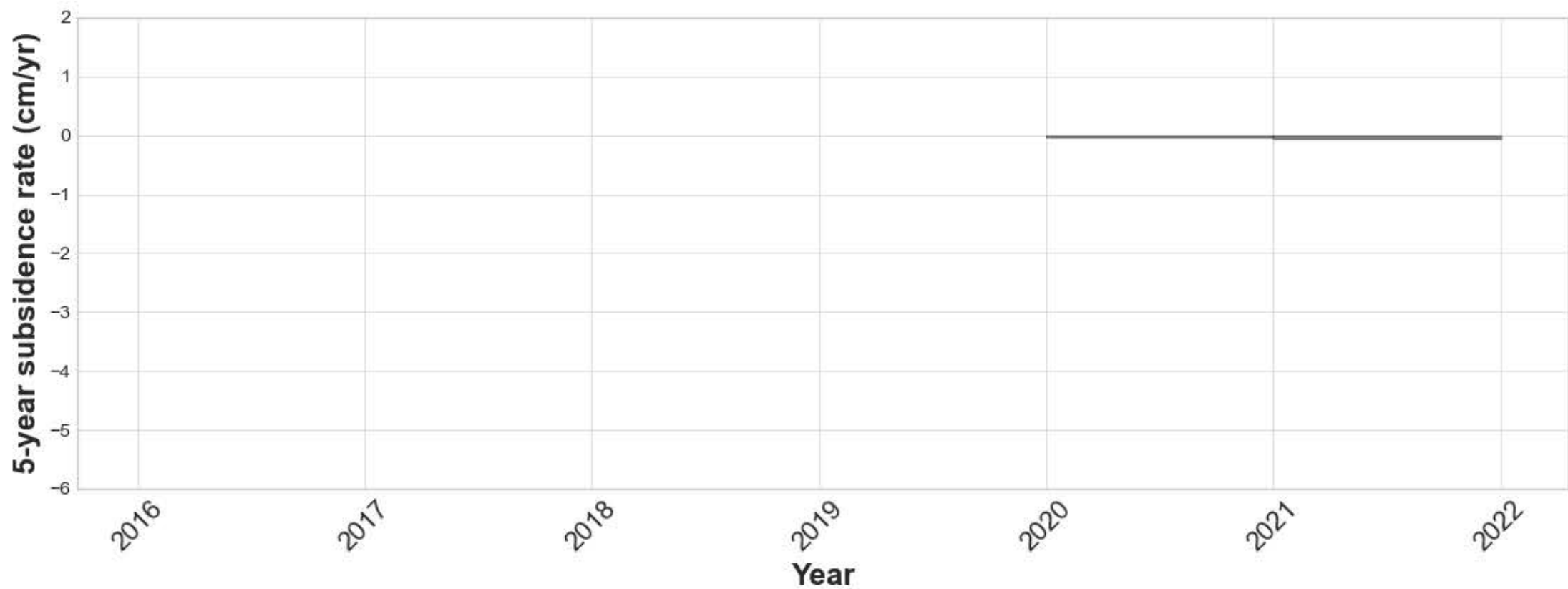


# P084

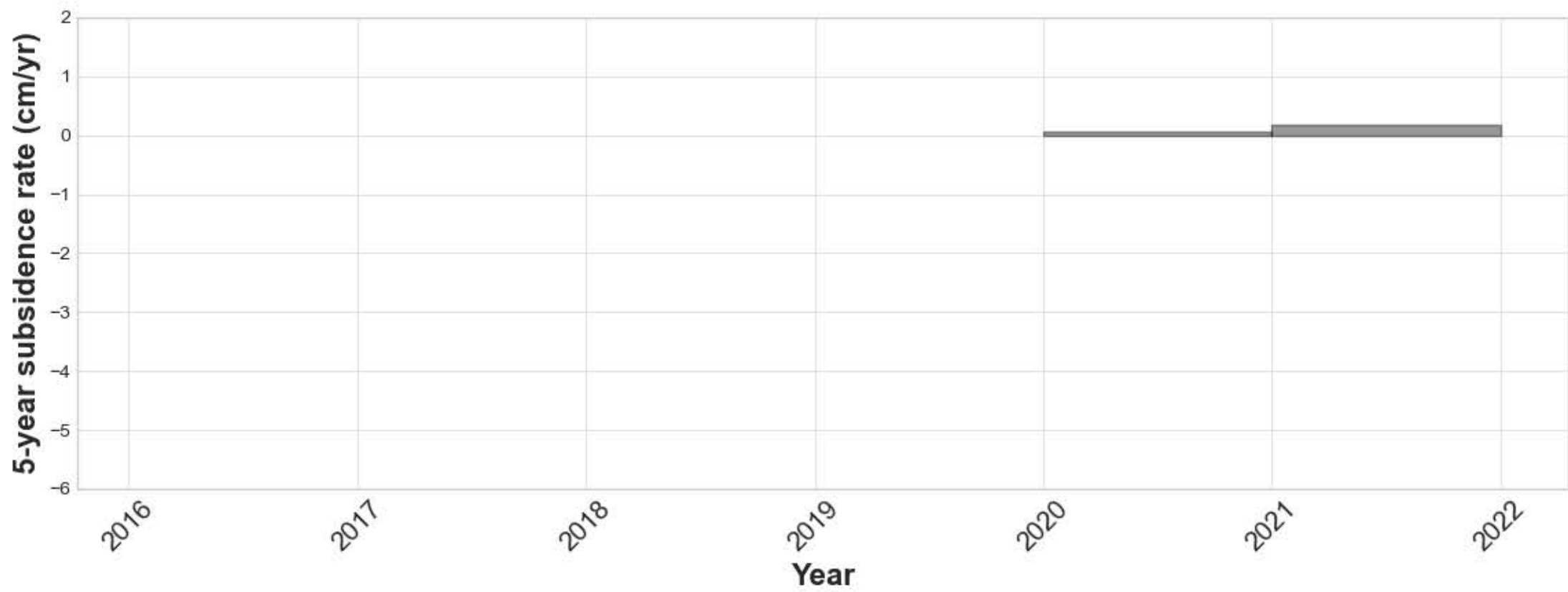




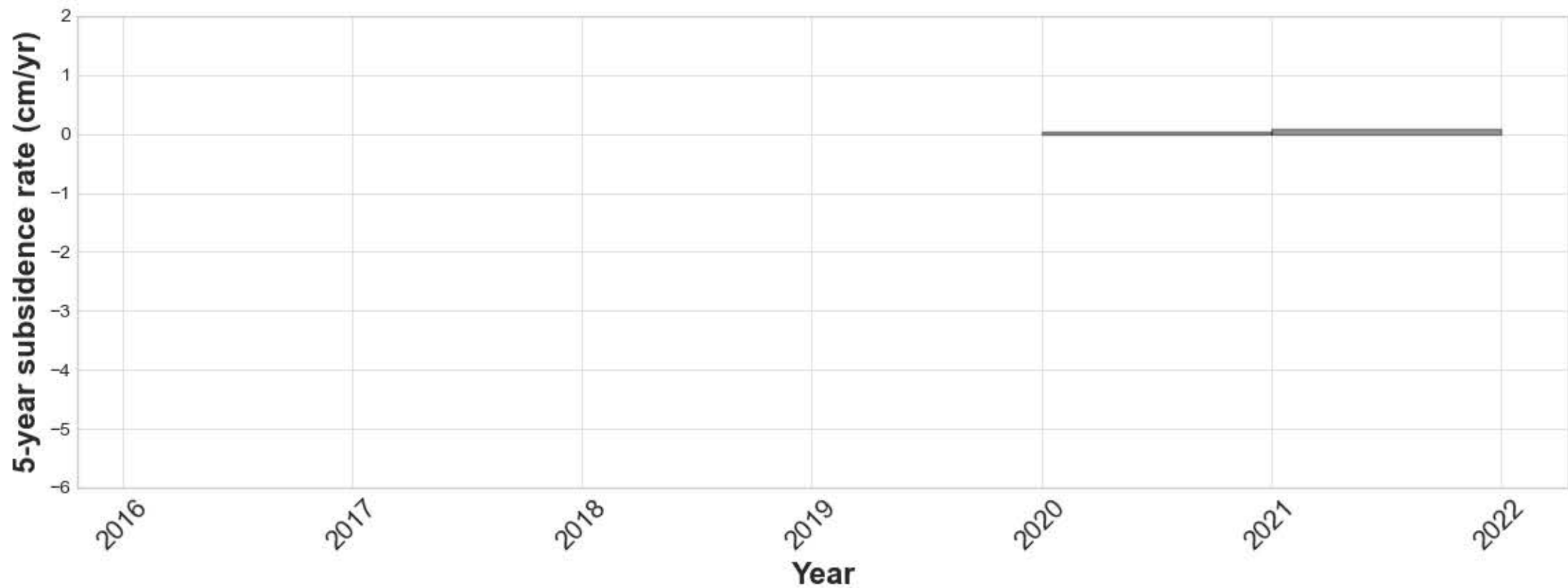
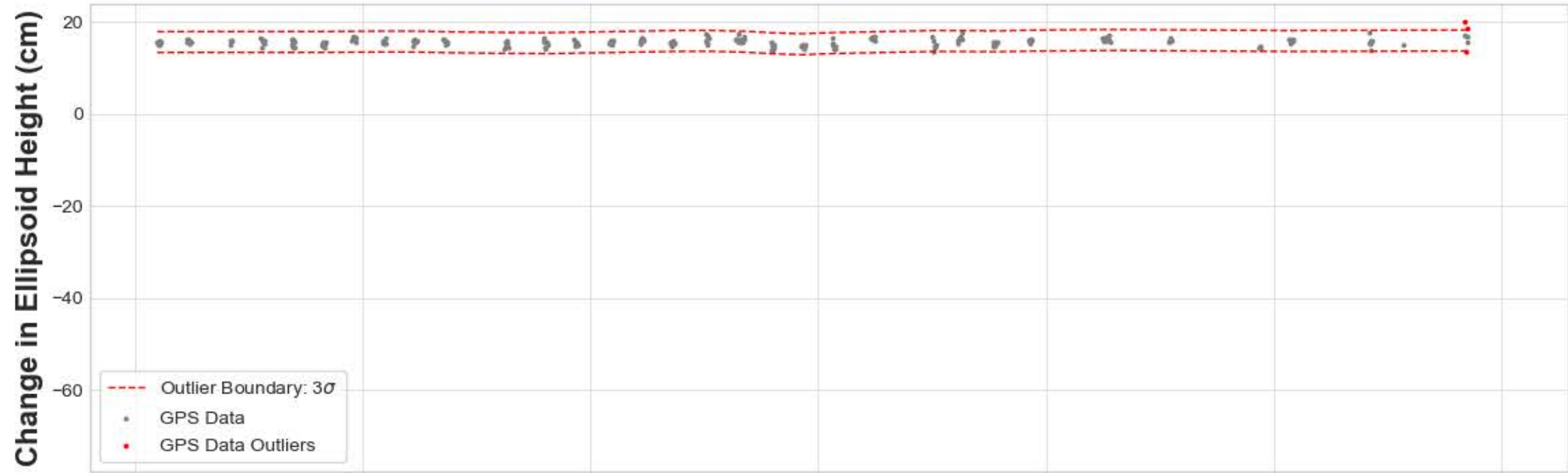
# P085



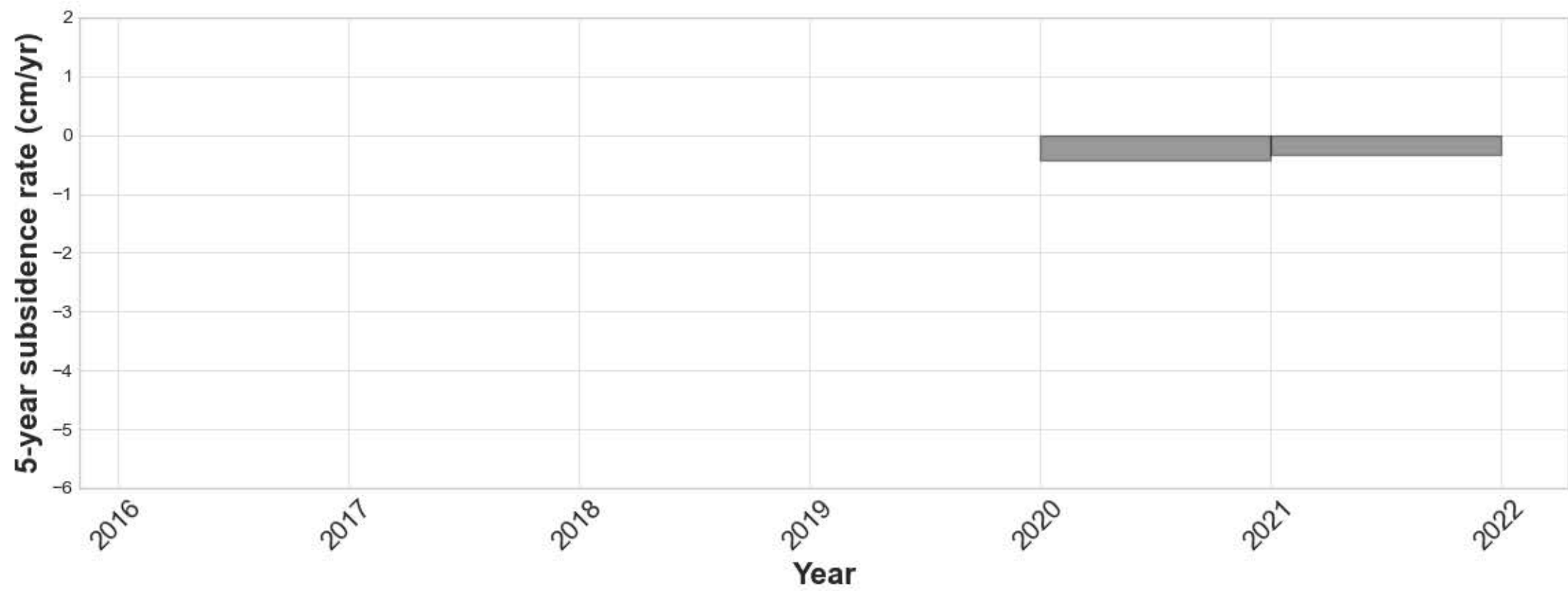
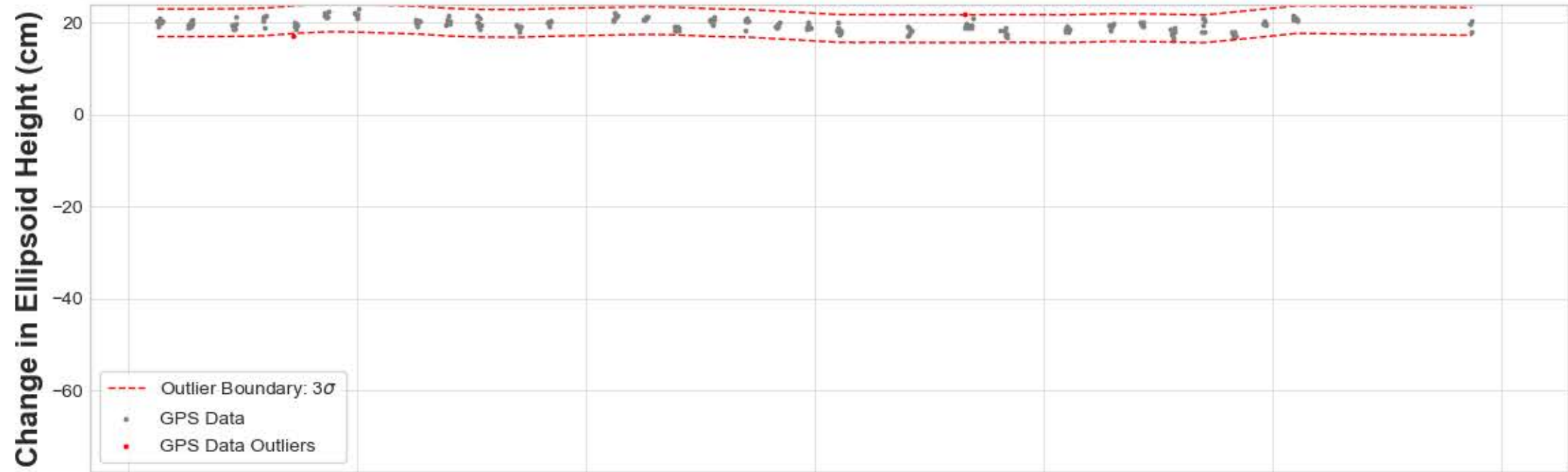
# P086



# P087

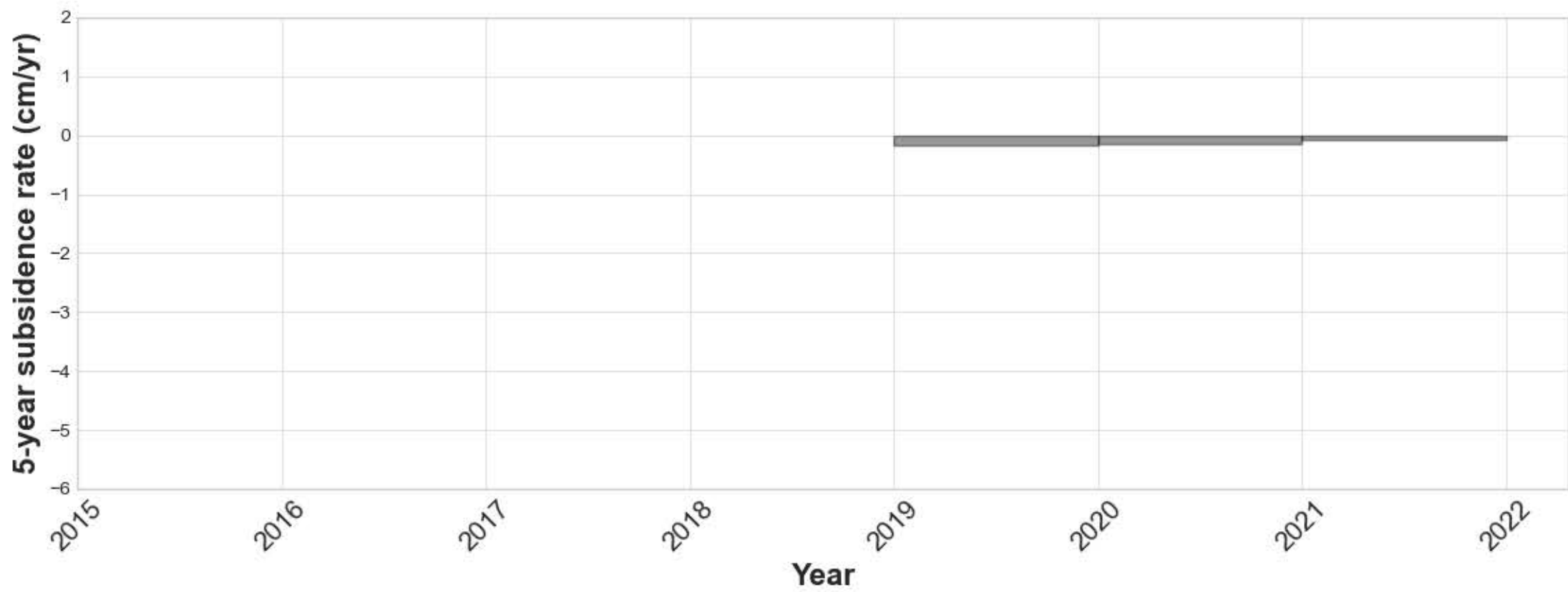
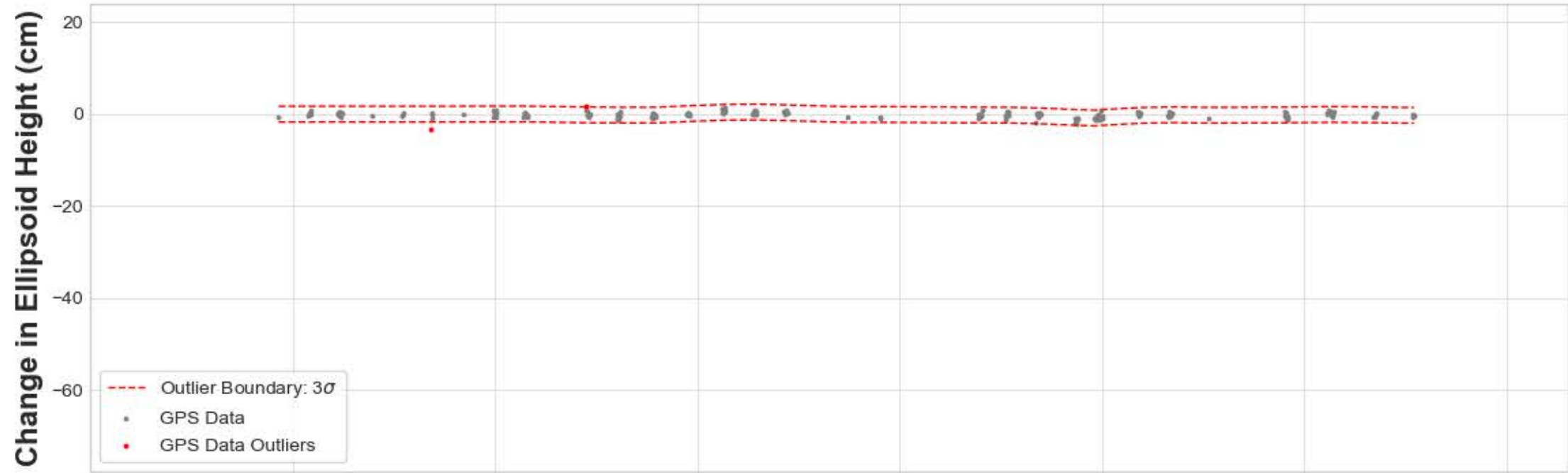


# P088



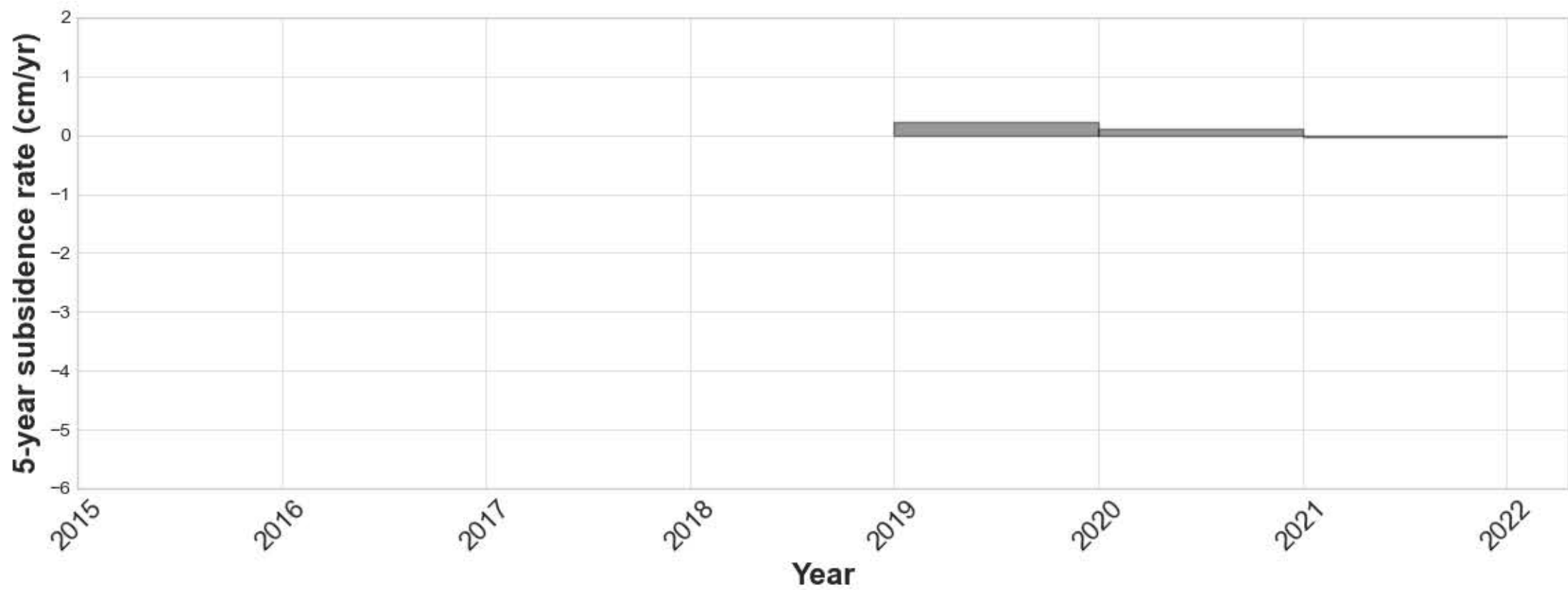
Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

# P089

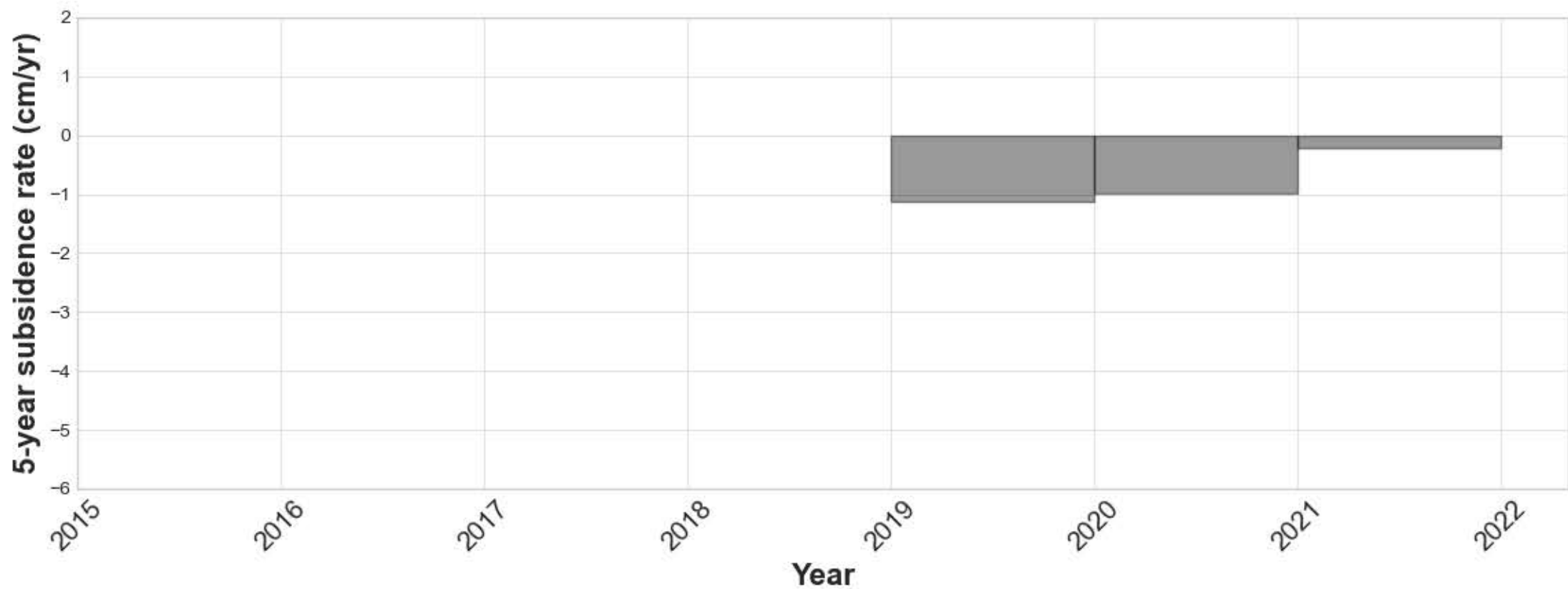
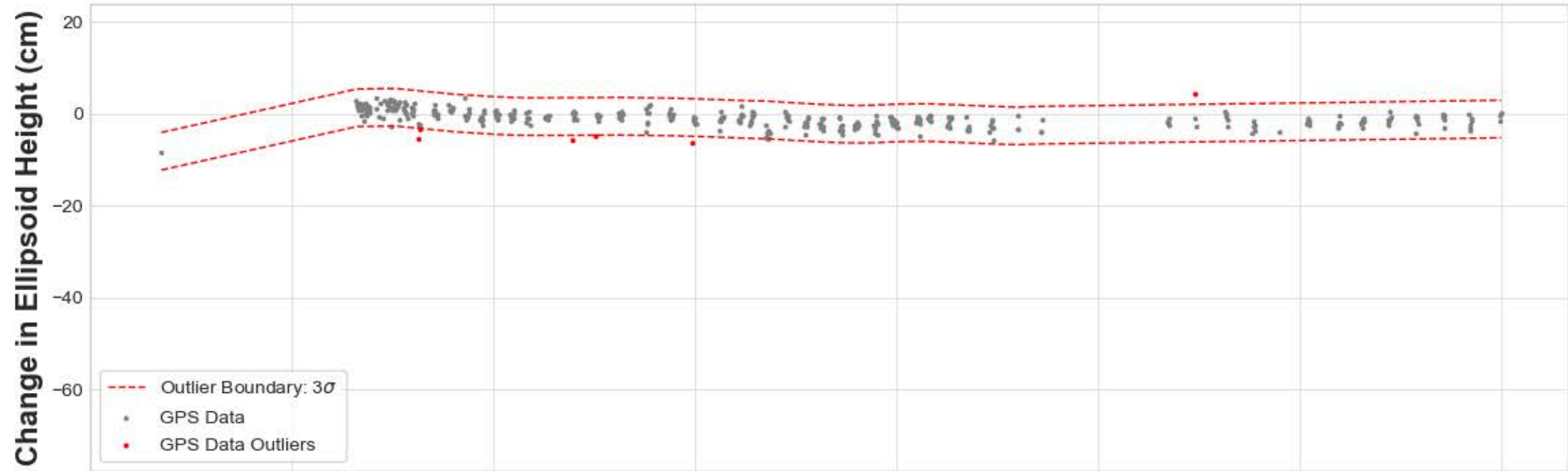


Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

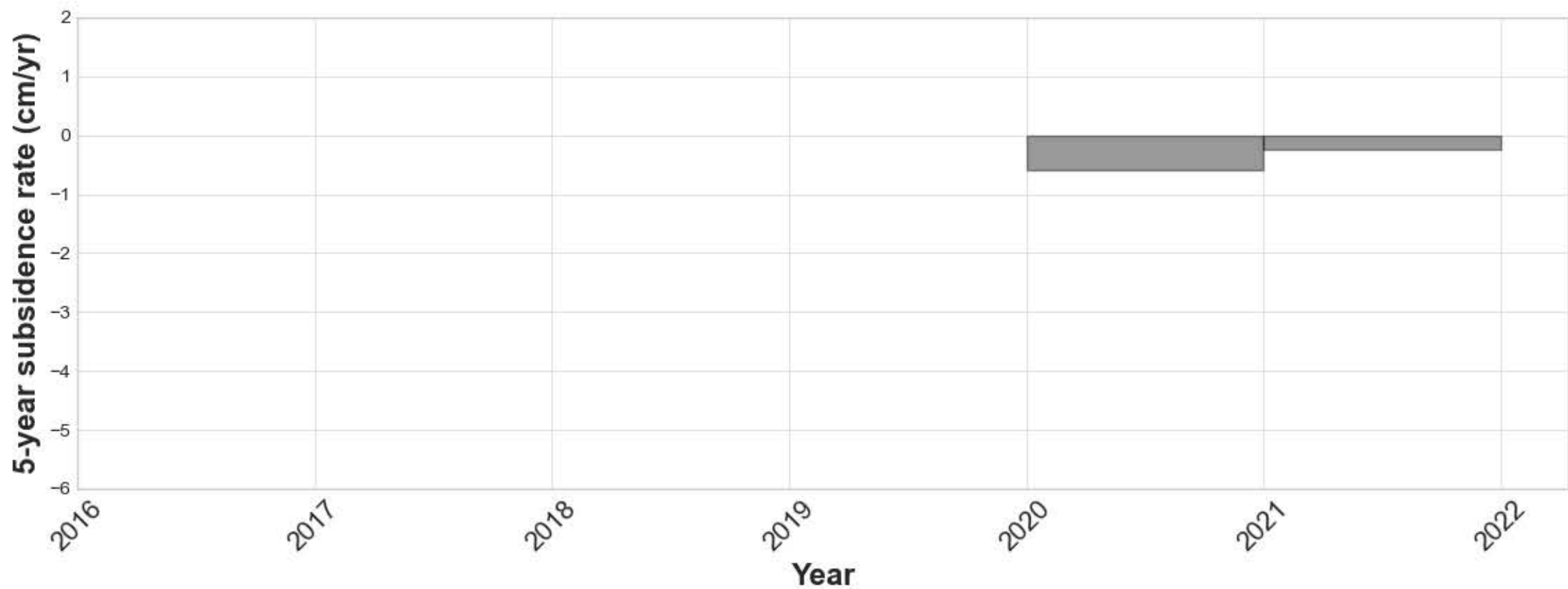
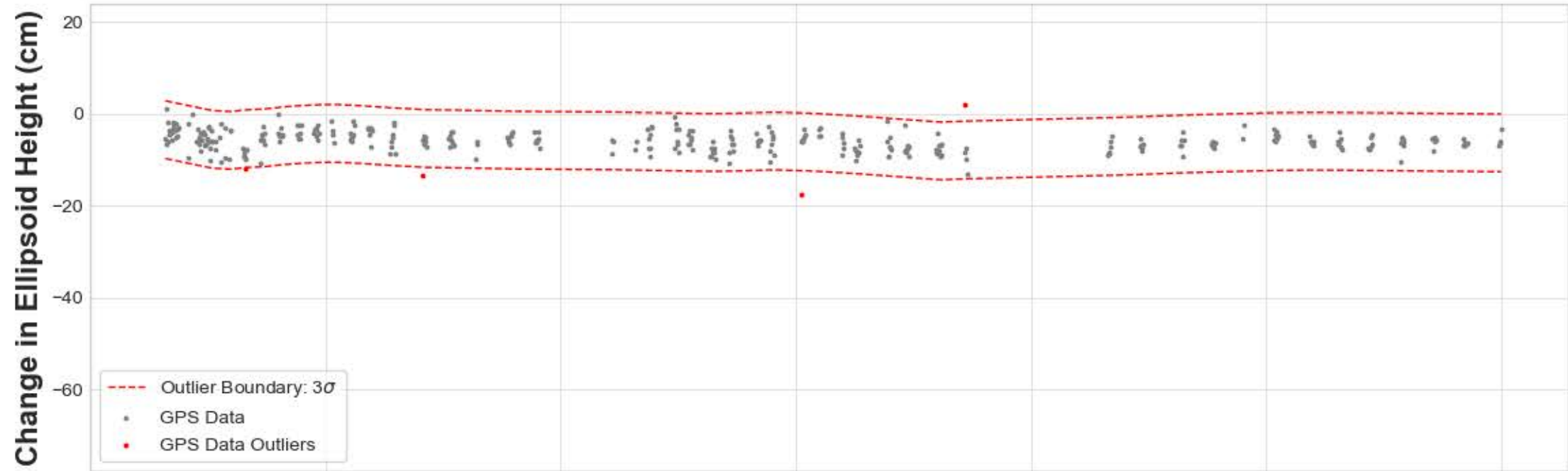
# P090



# P091

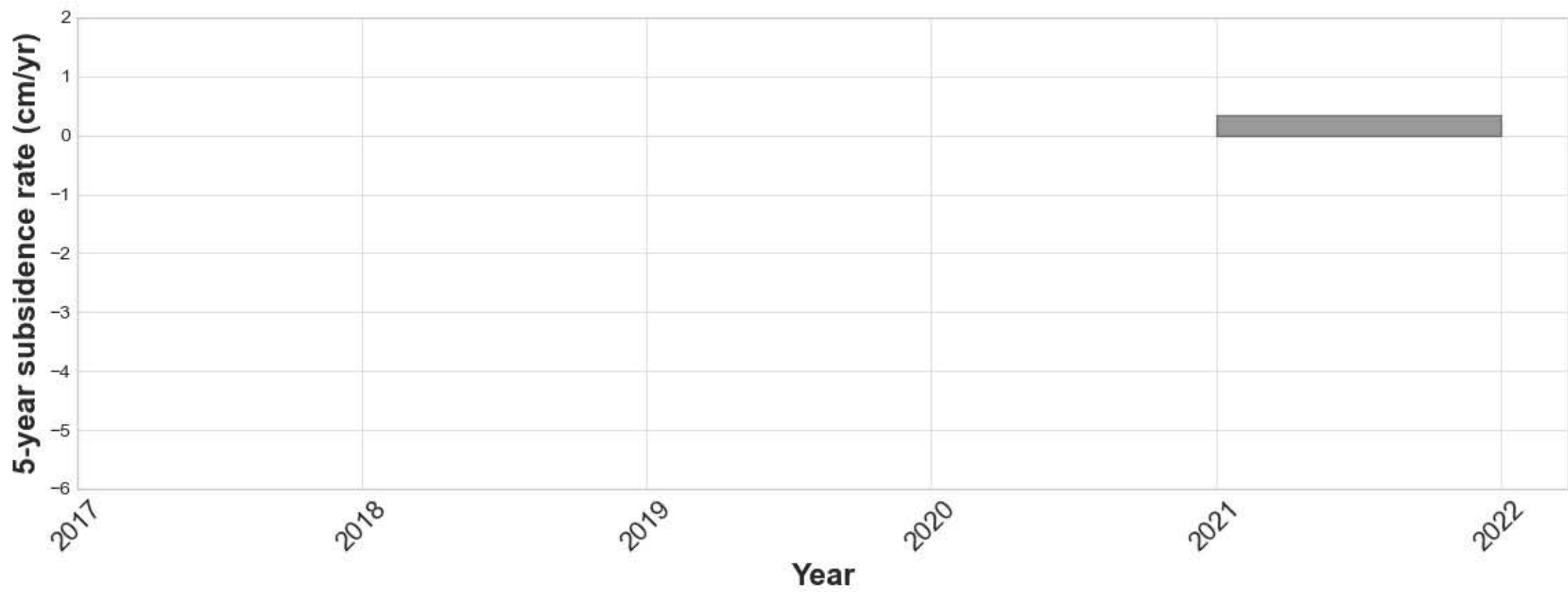


# P092



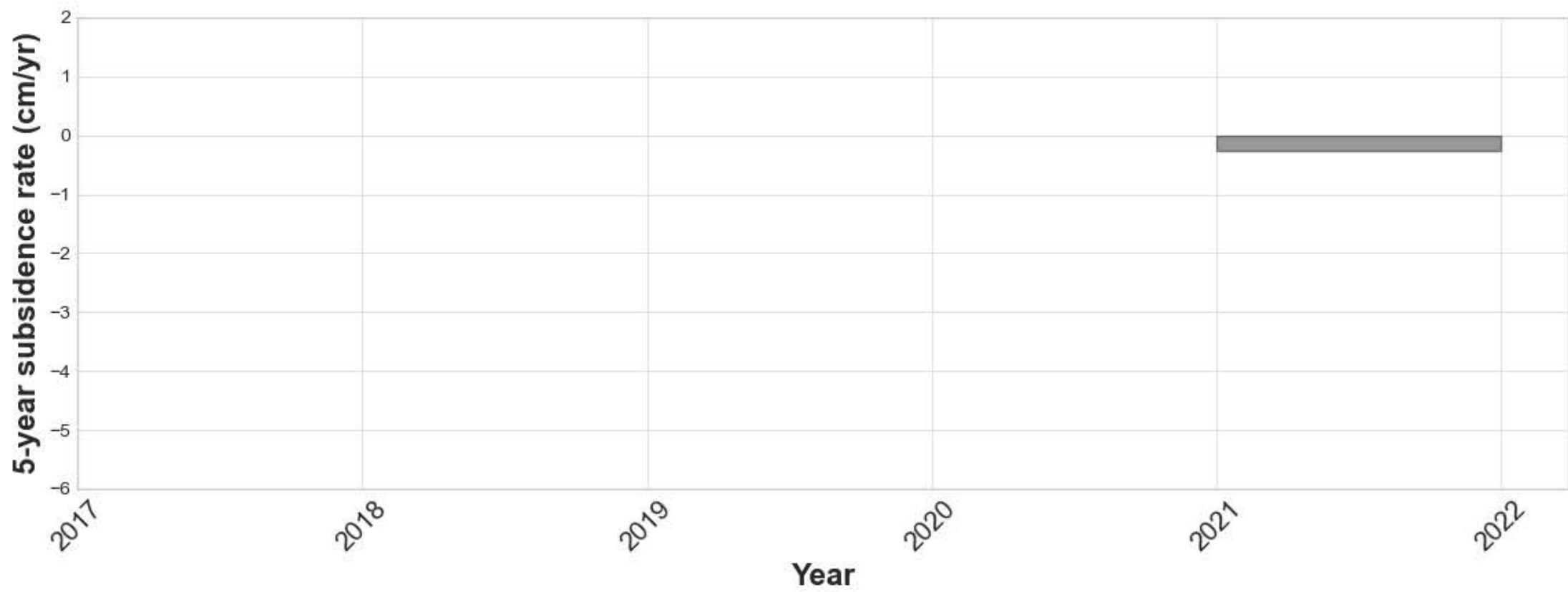
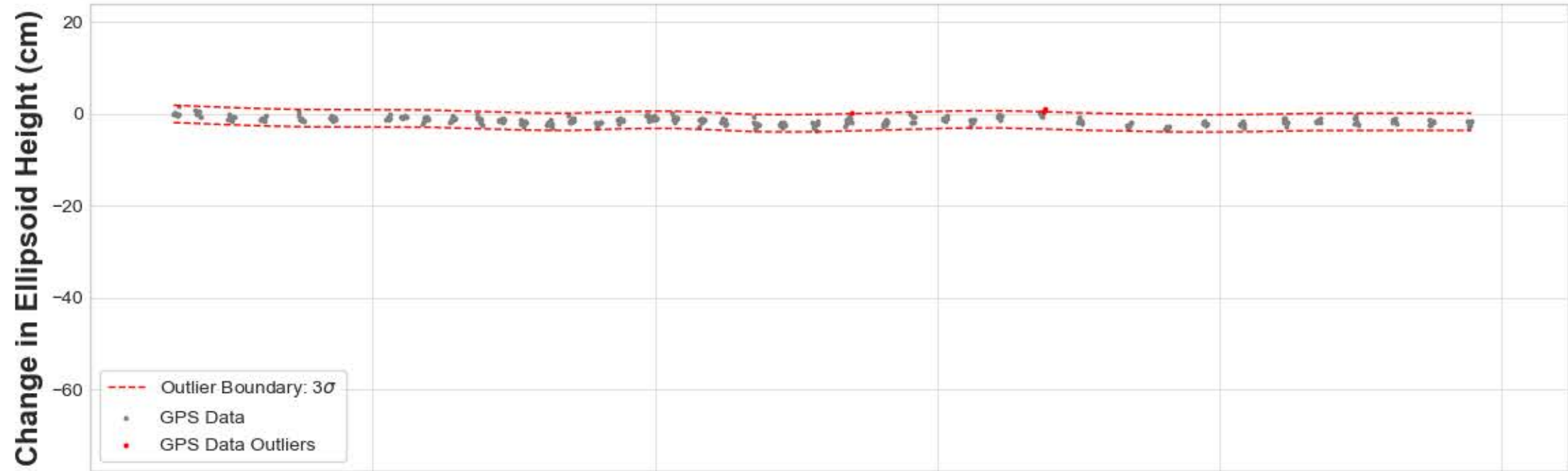


# P093



Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

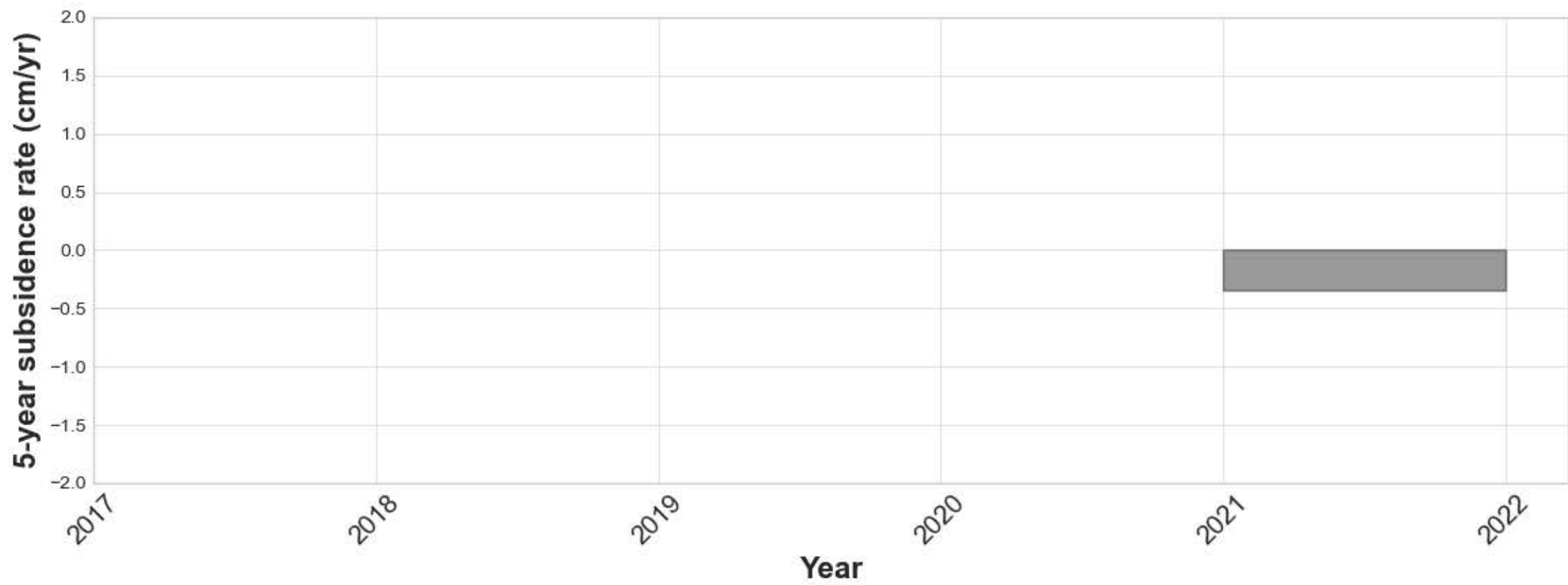
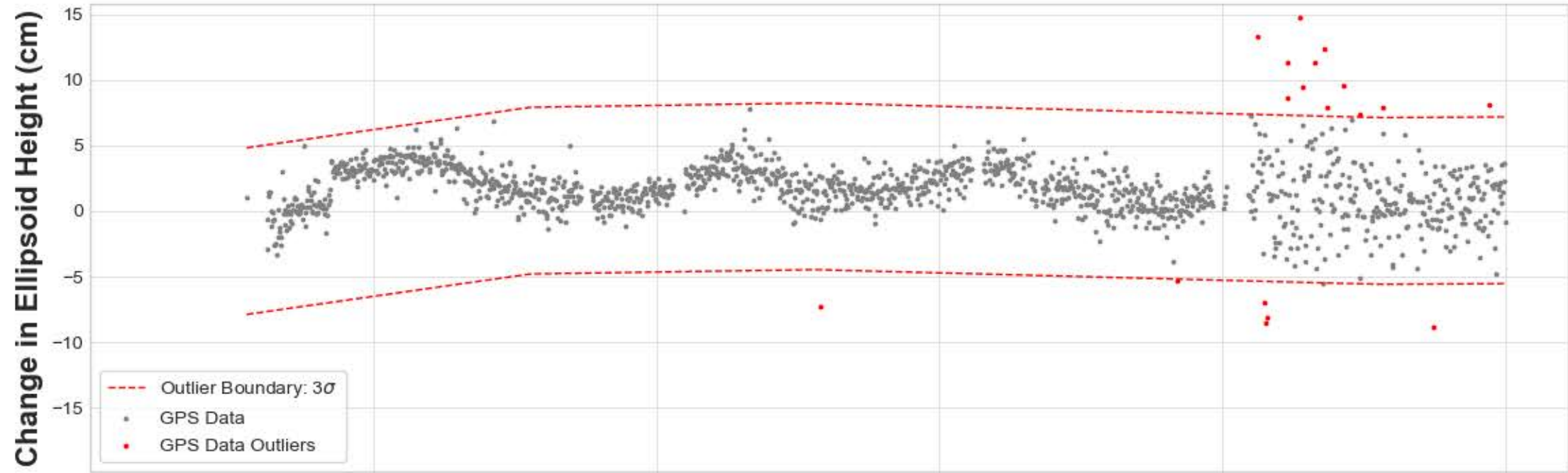
# P094



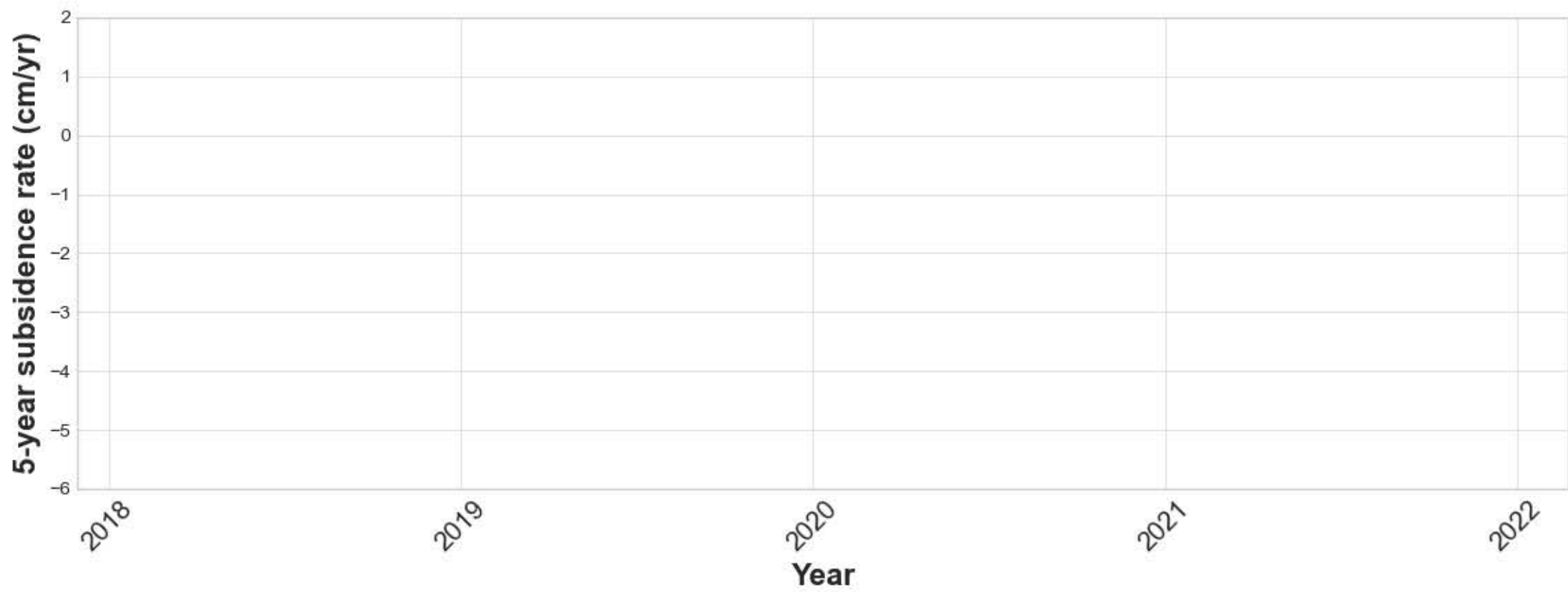
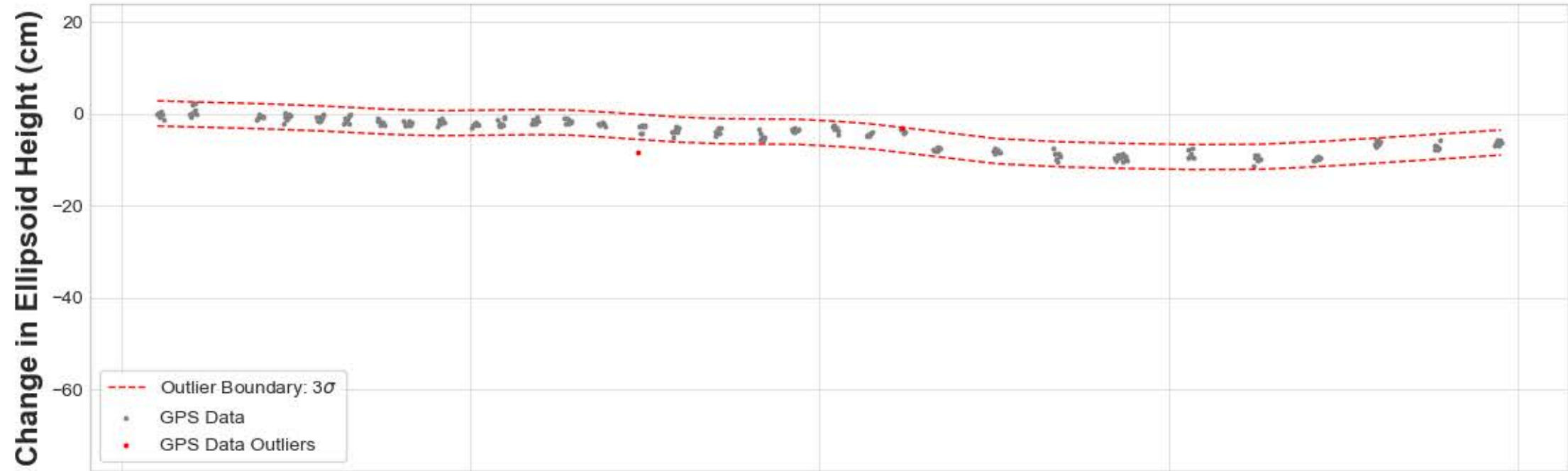
Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.



# P096

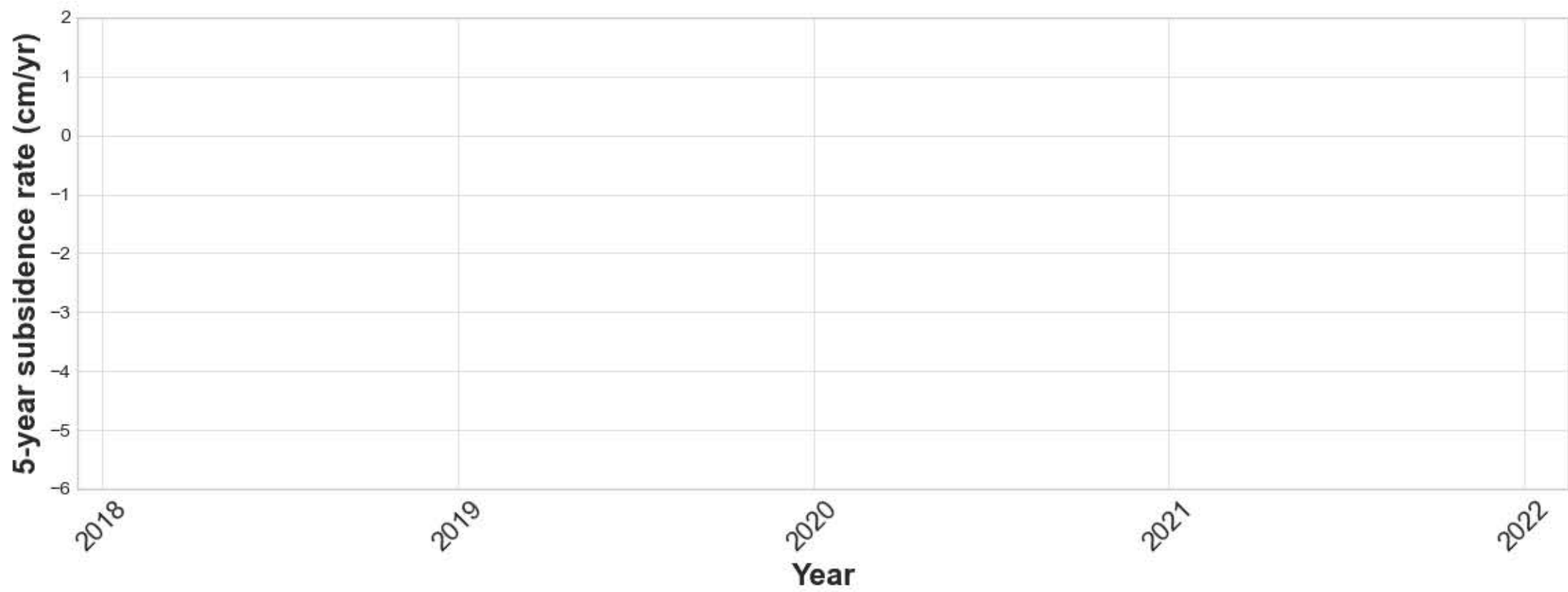


# P097



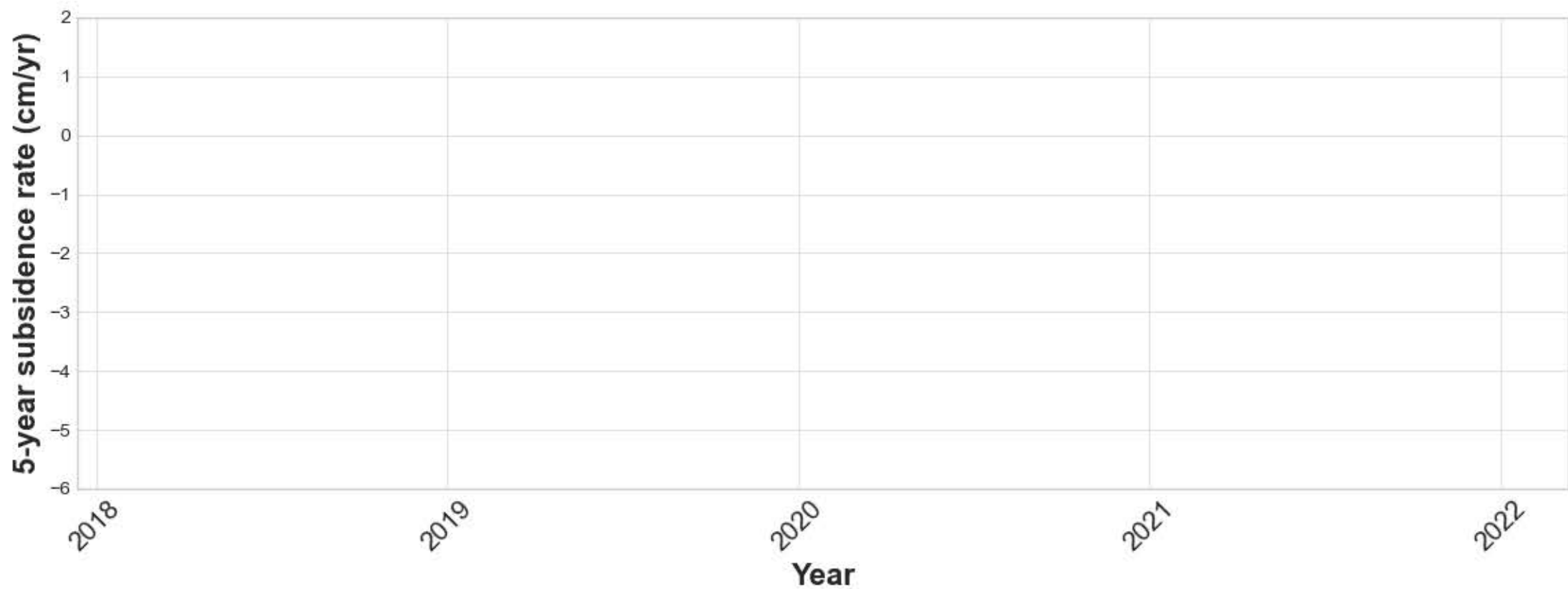
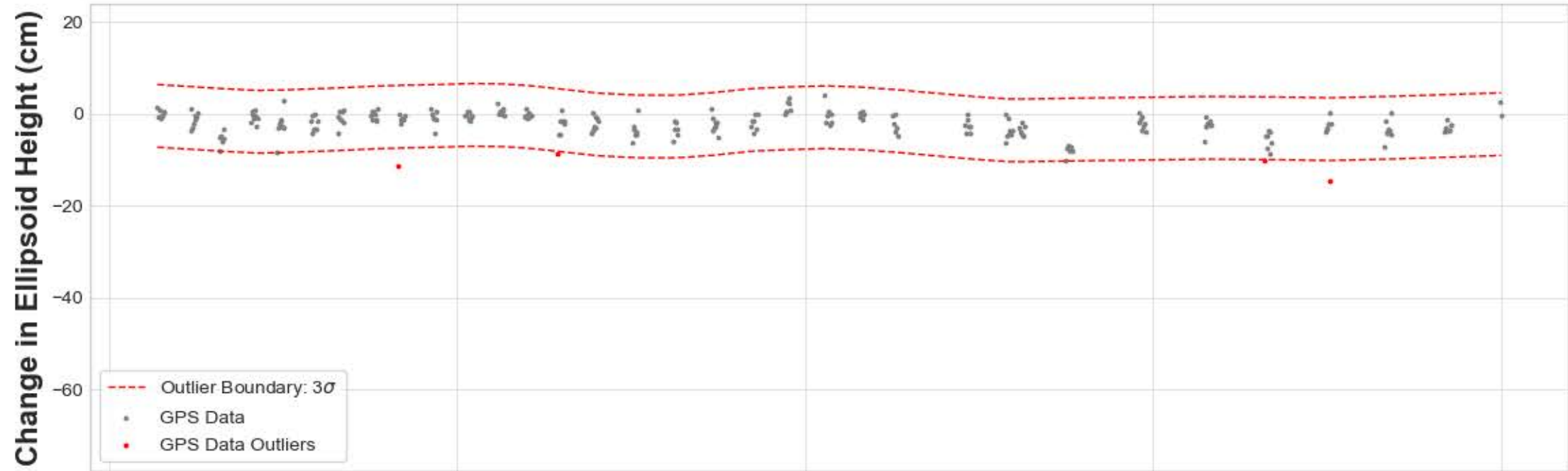
Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

# P098

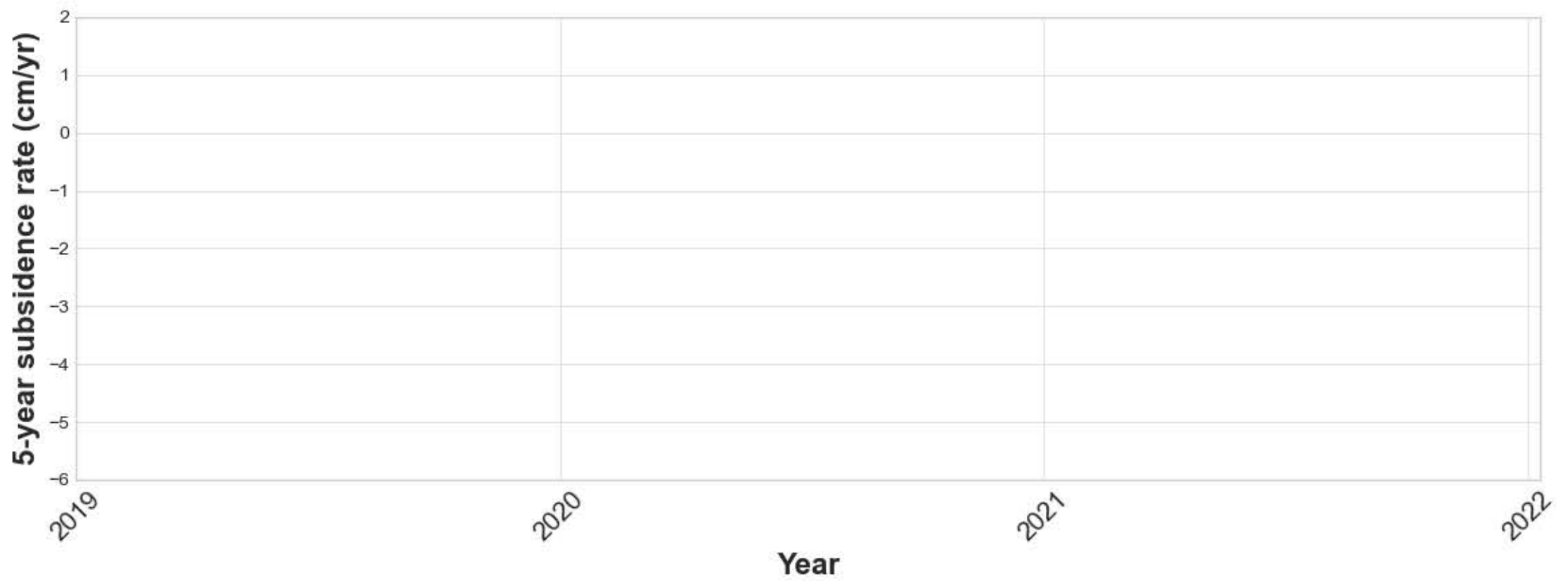


Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

# P099



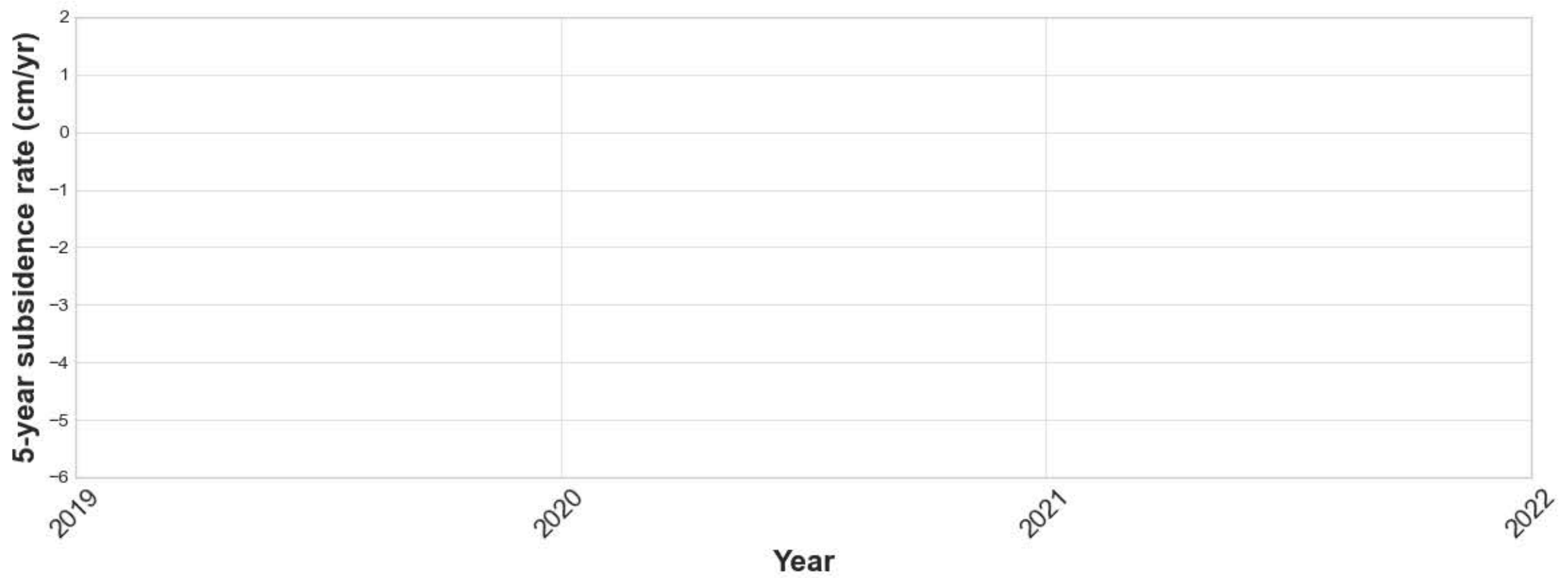
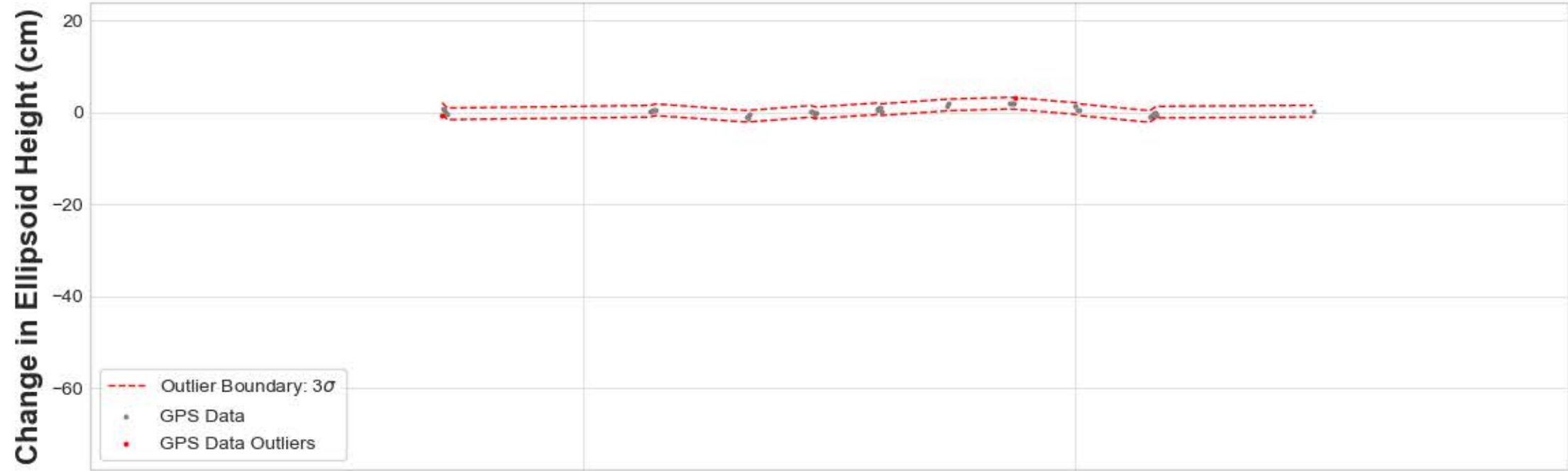
# P100



Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

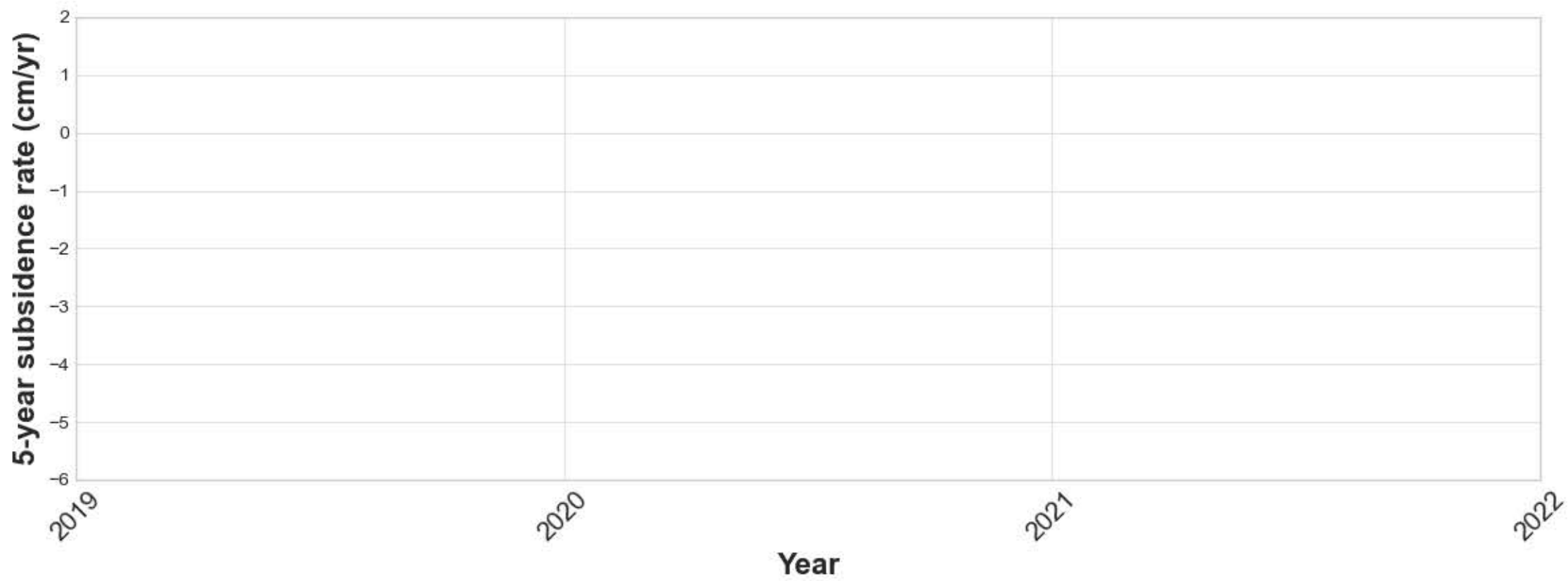


# P101

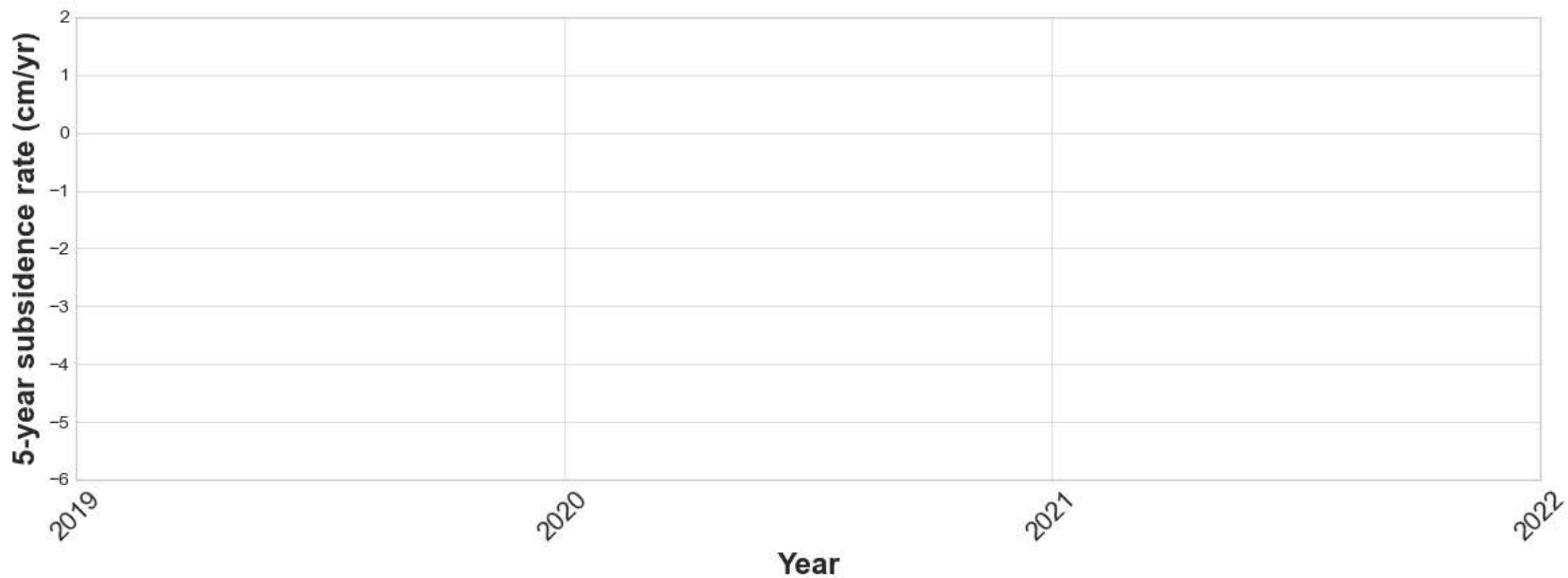


Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

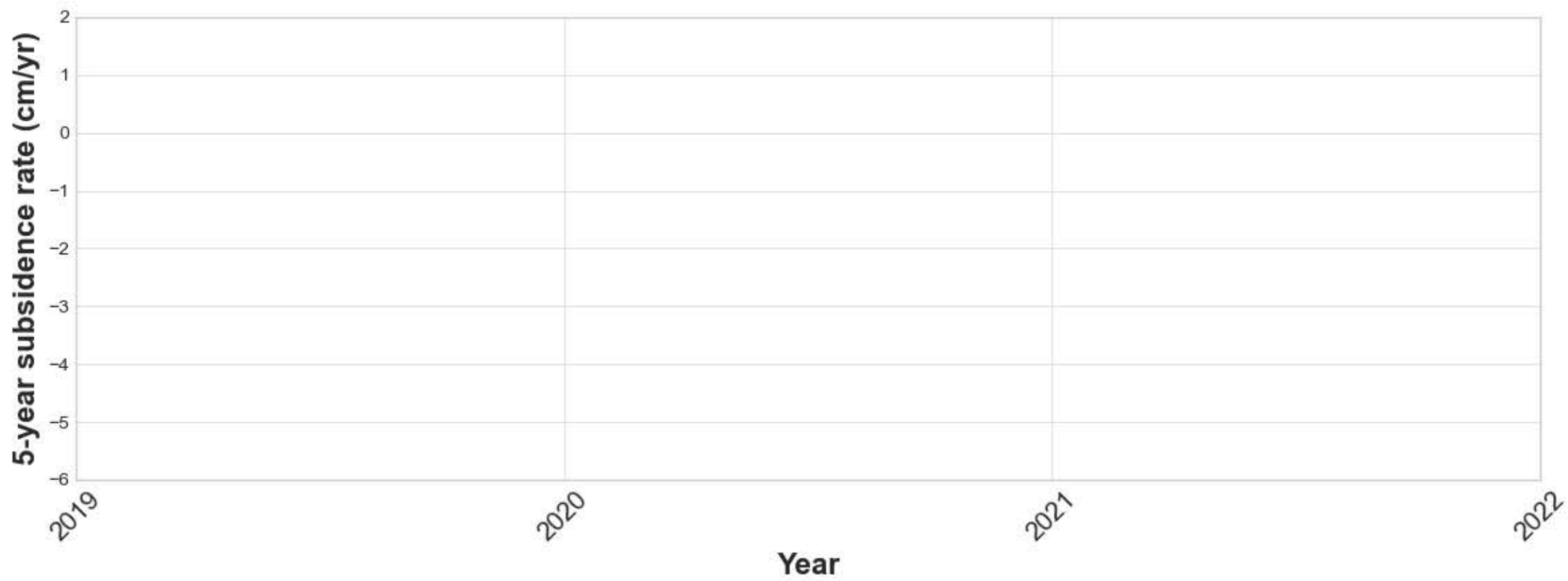
# P103



# P104

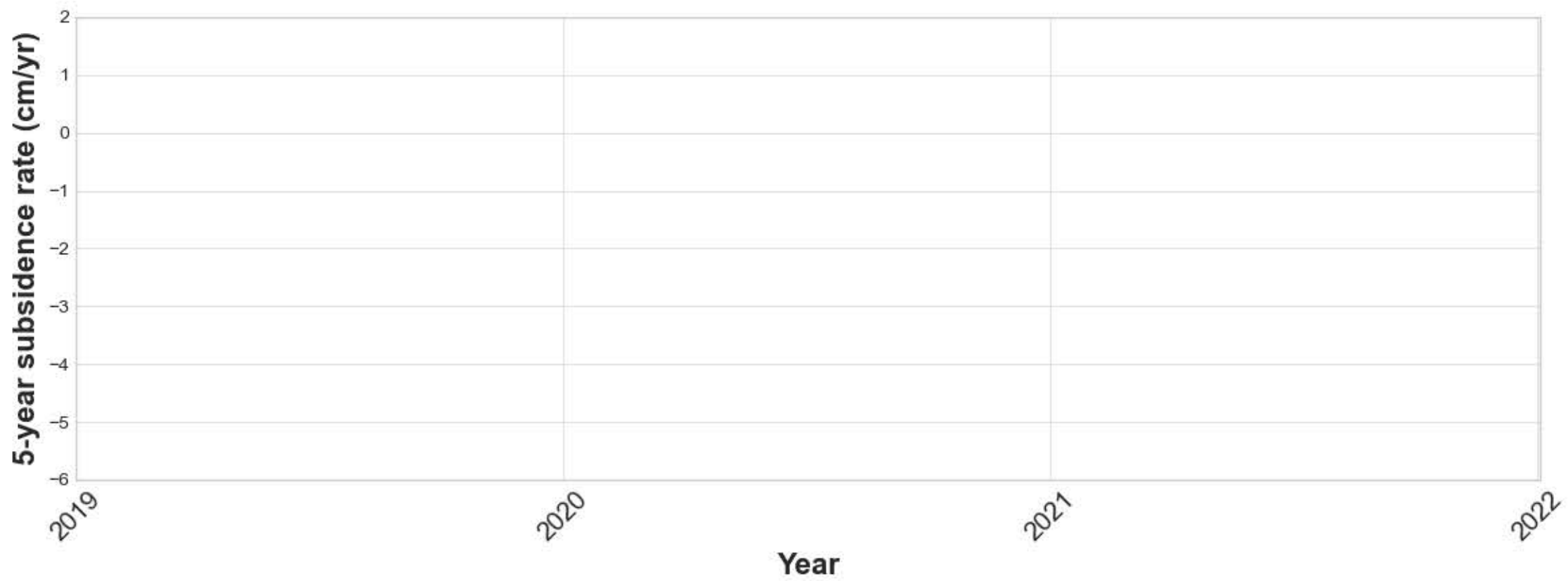
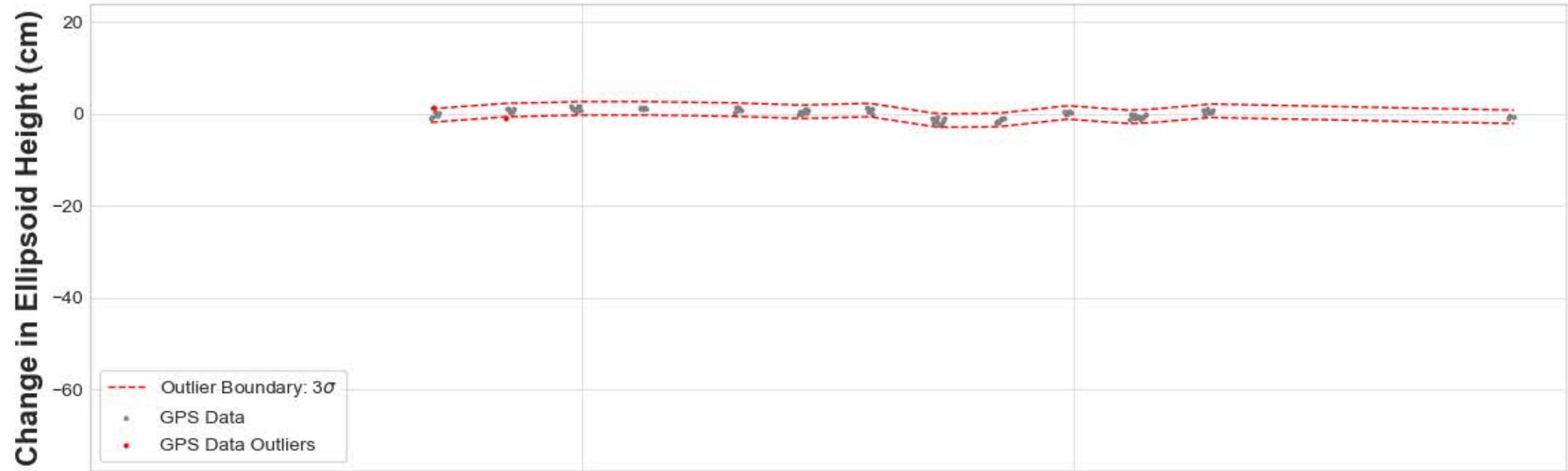


# P105



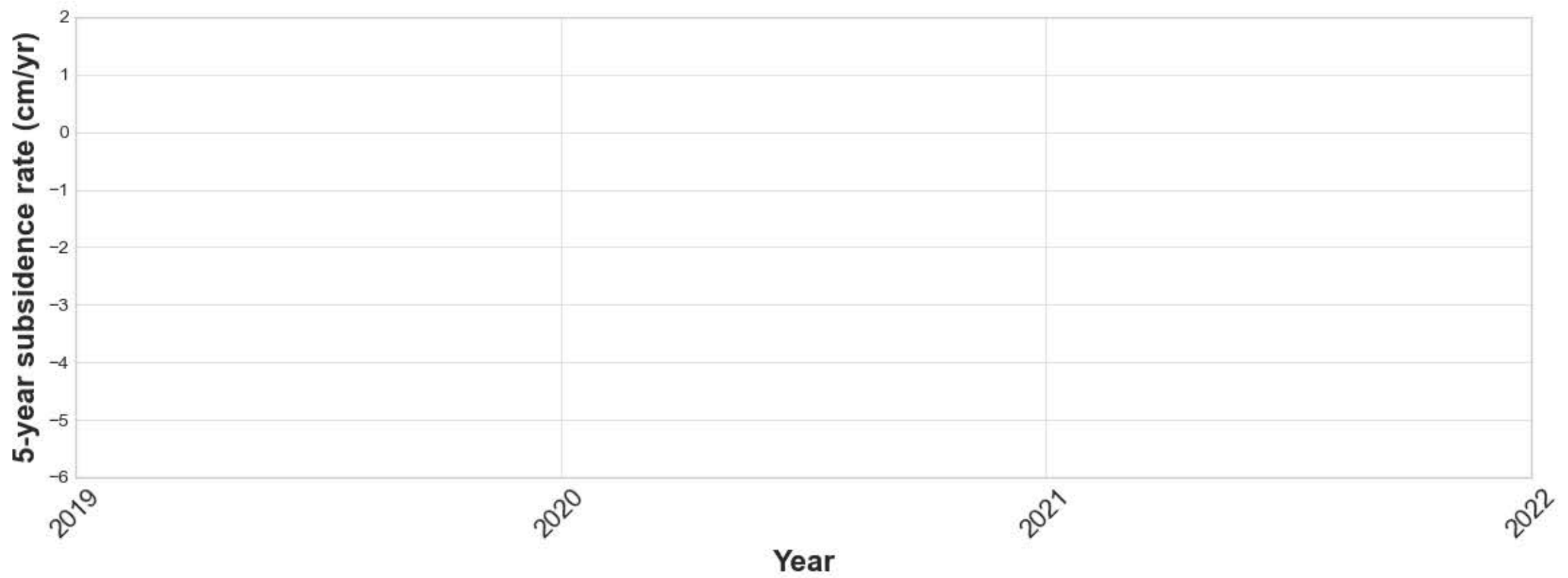
Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

# P106



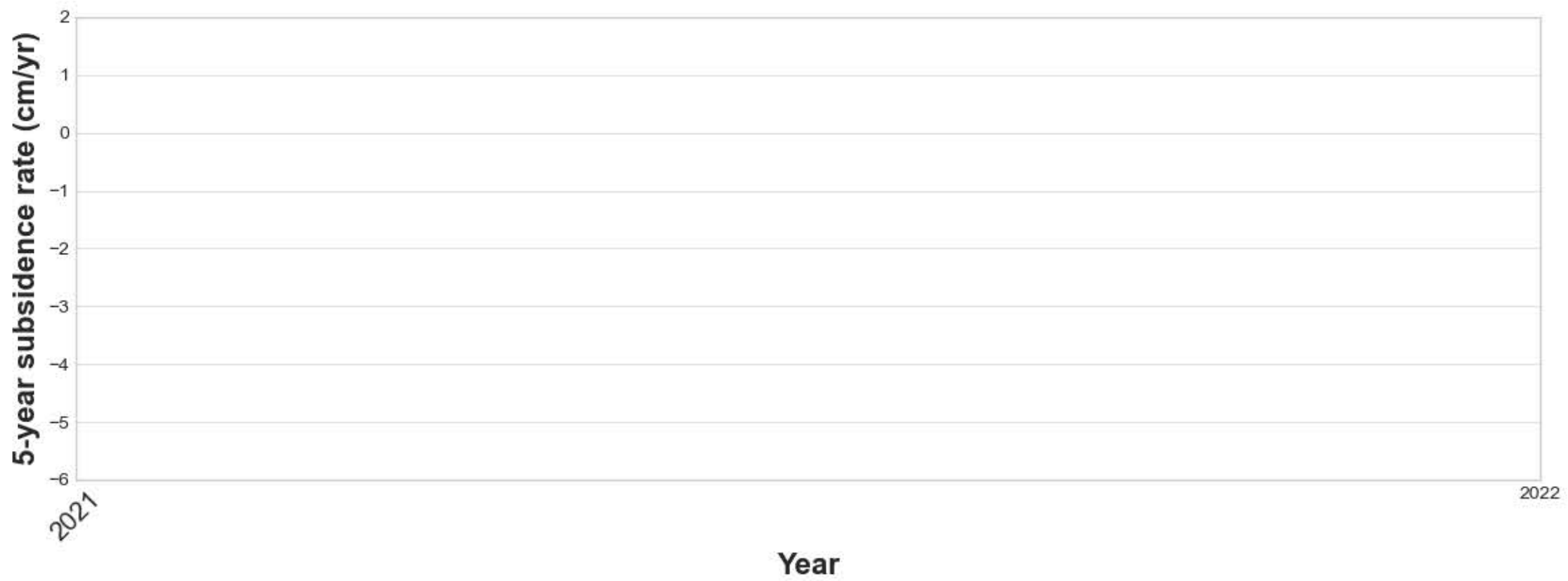
Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

# P107



Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

# P108

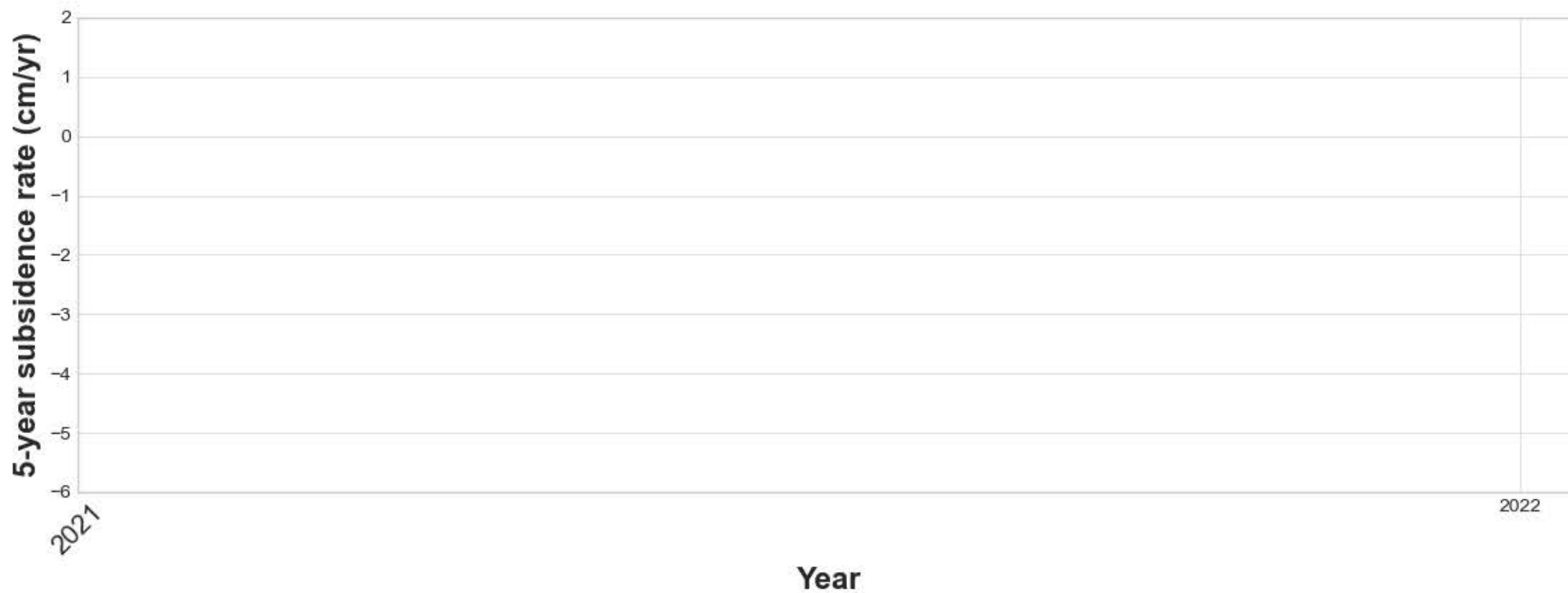


Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

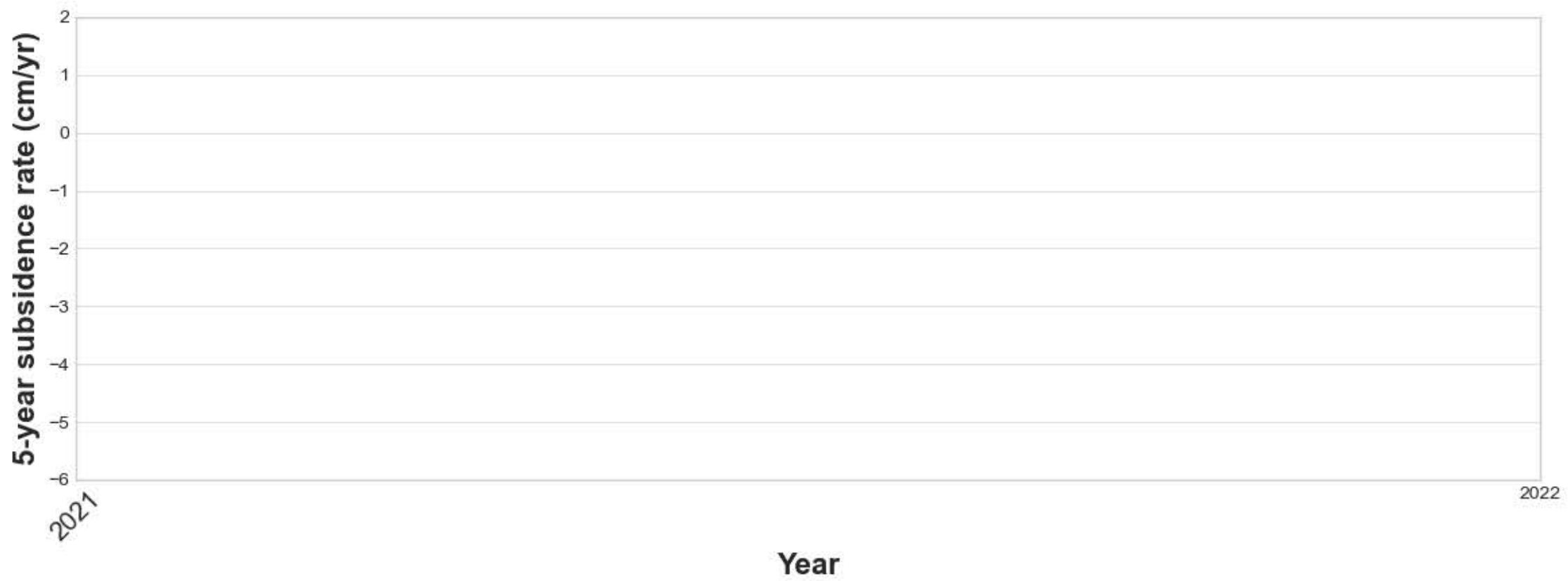




# P110

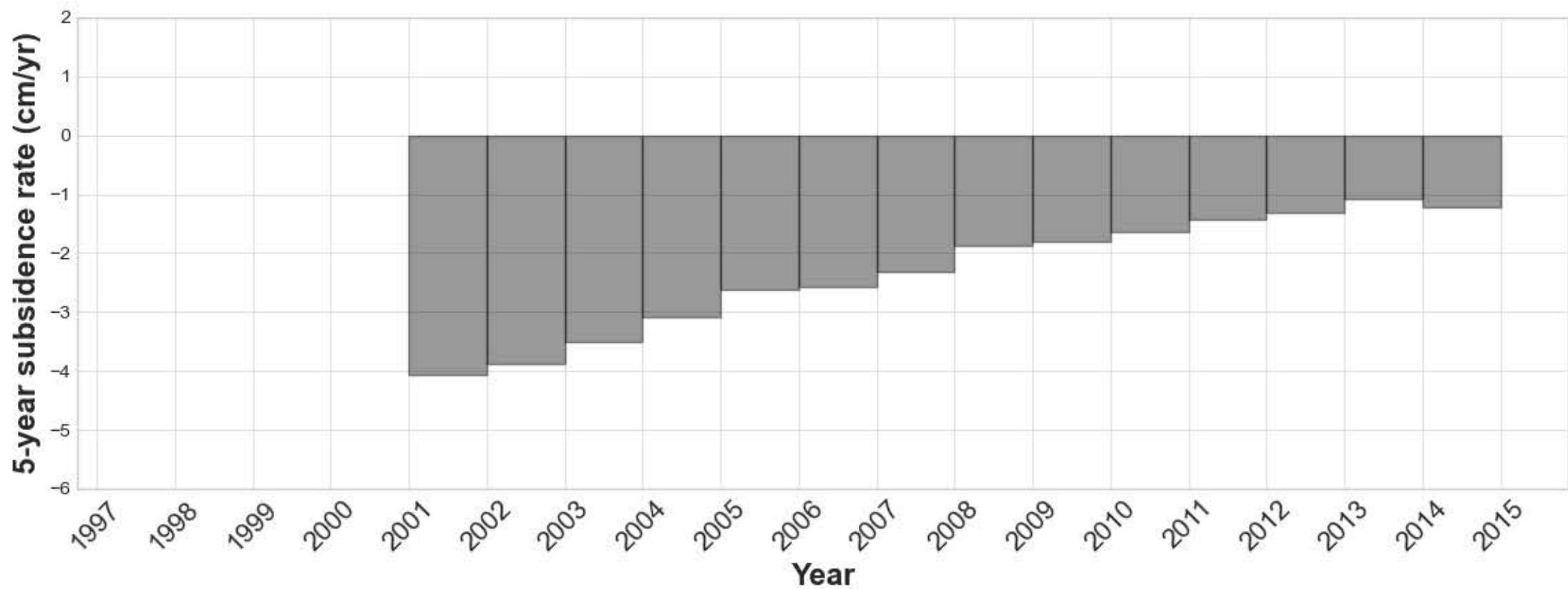
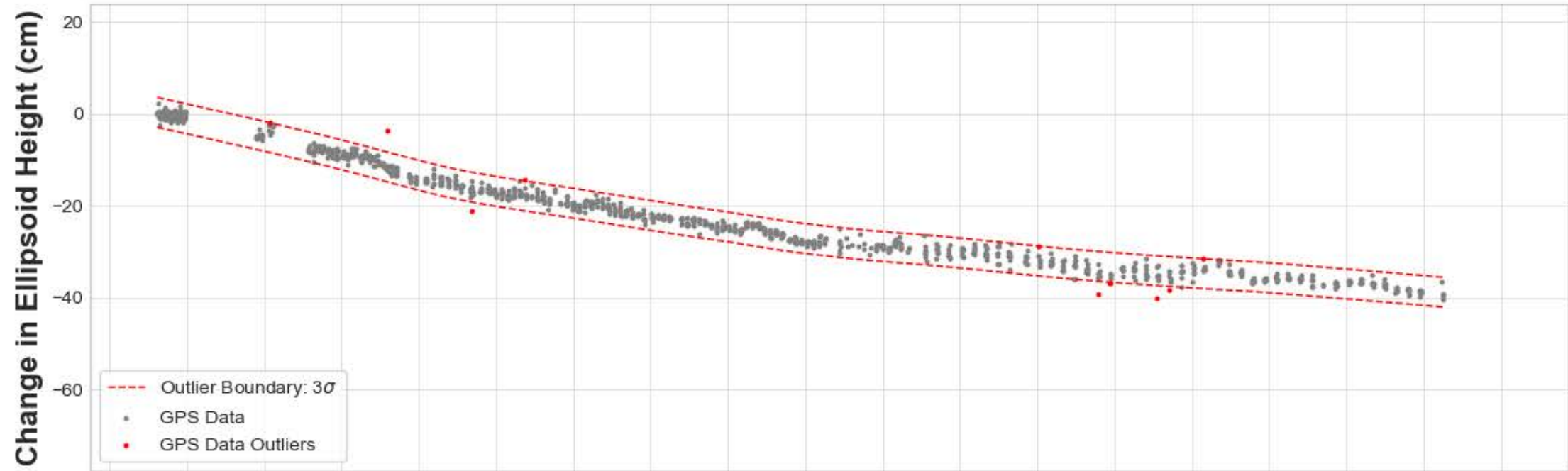


# P111

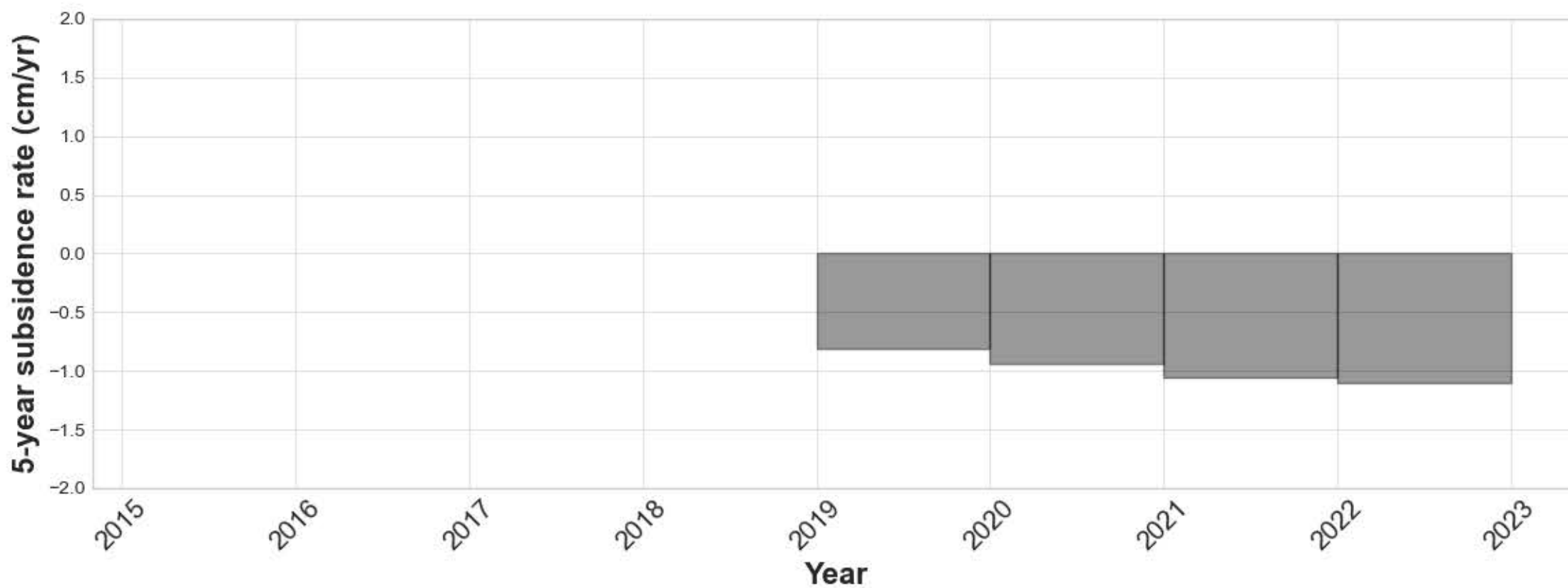
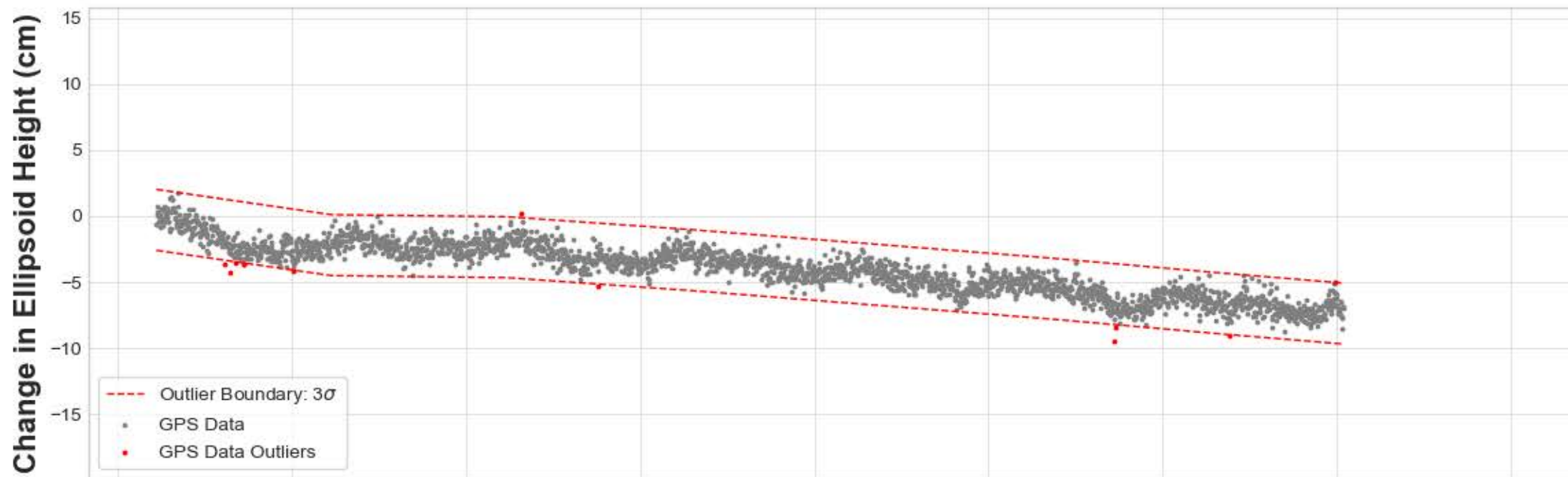


Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

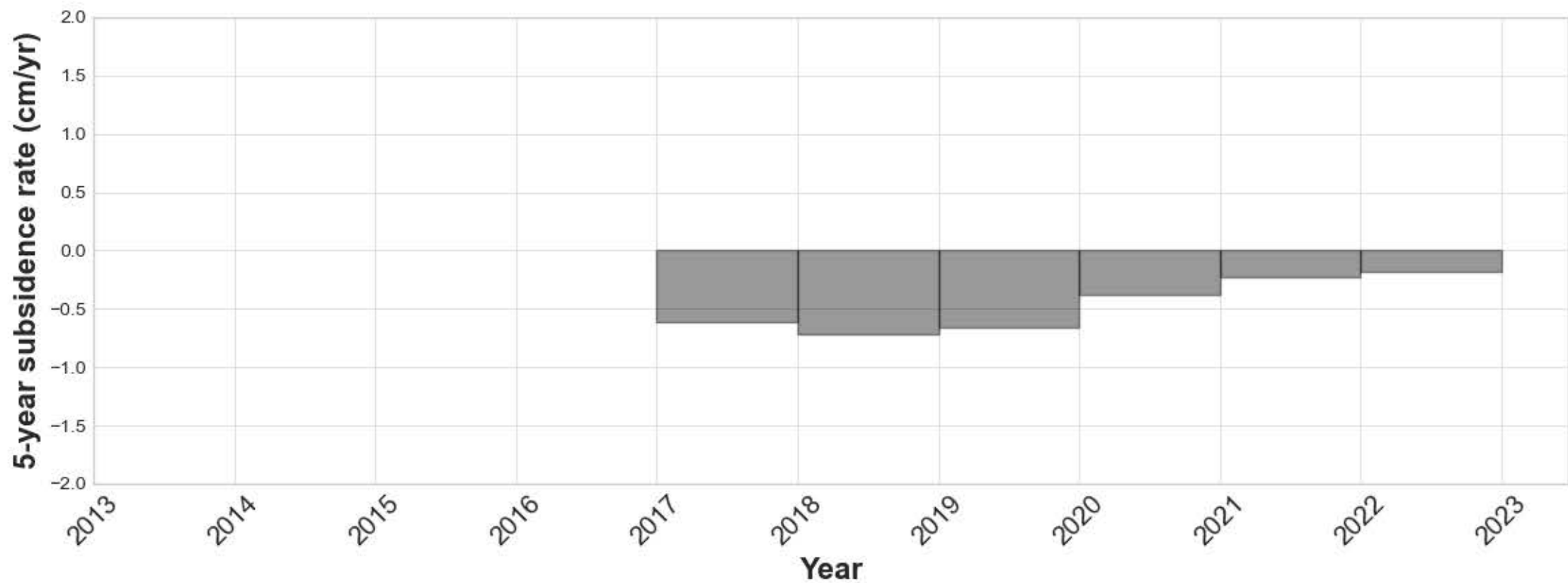
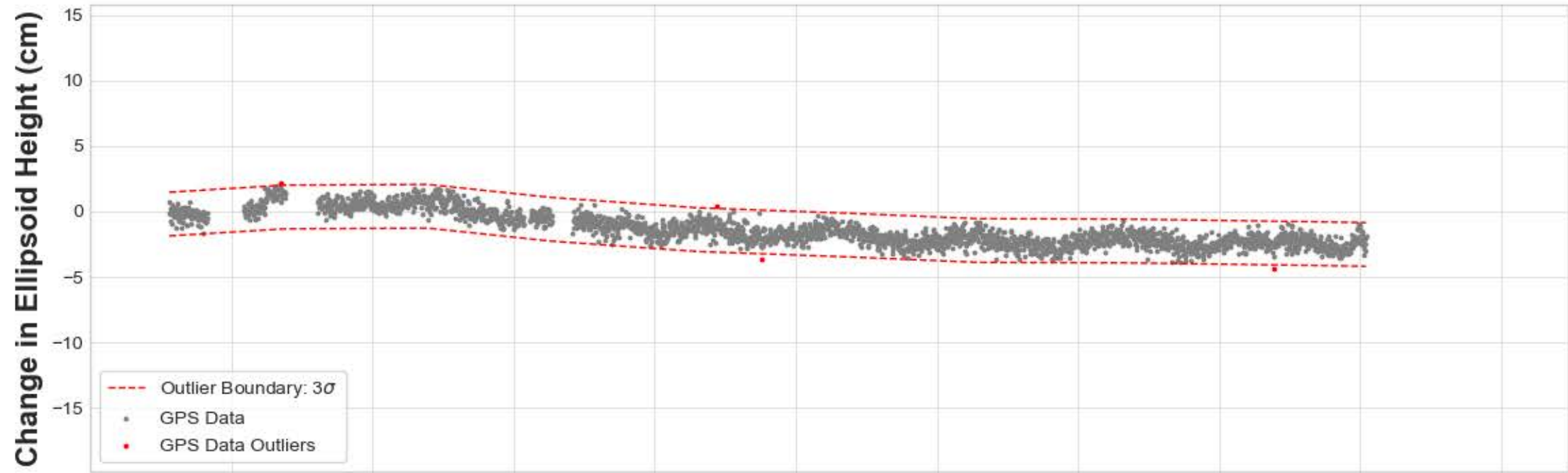
# PAA6



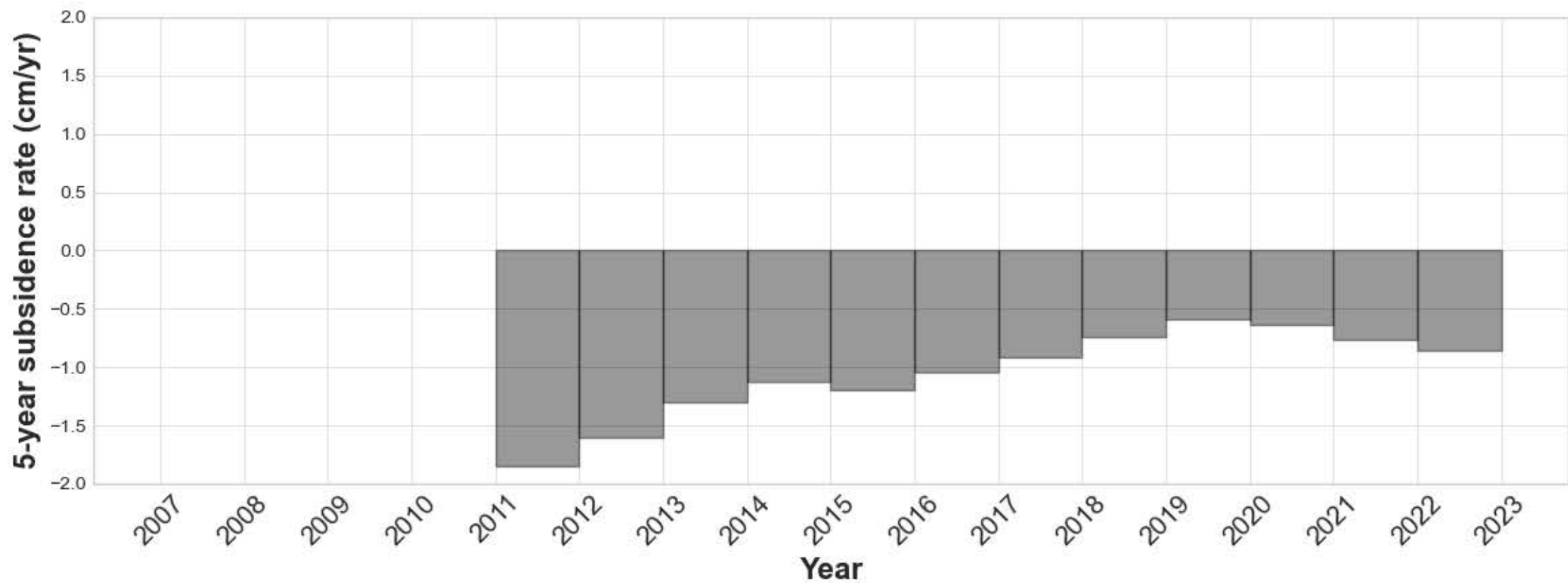
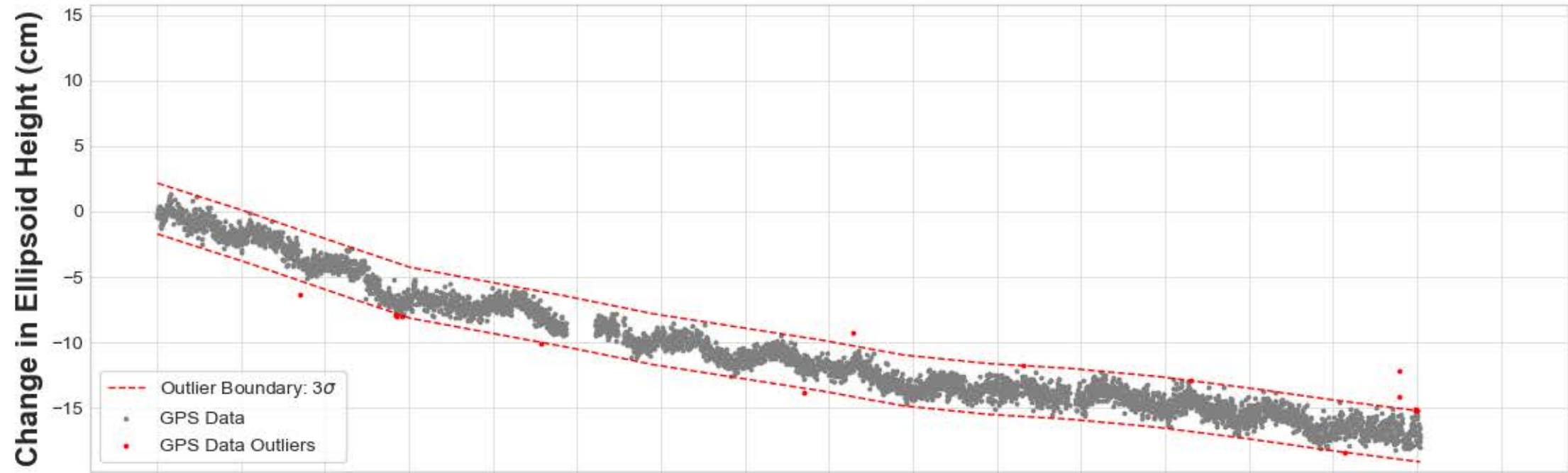
# PWES



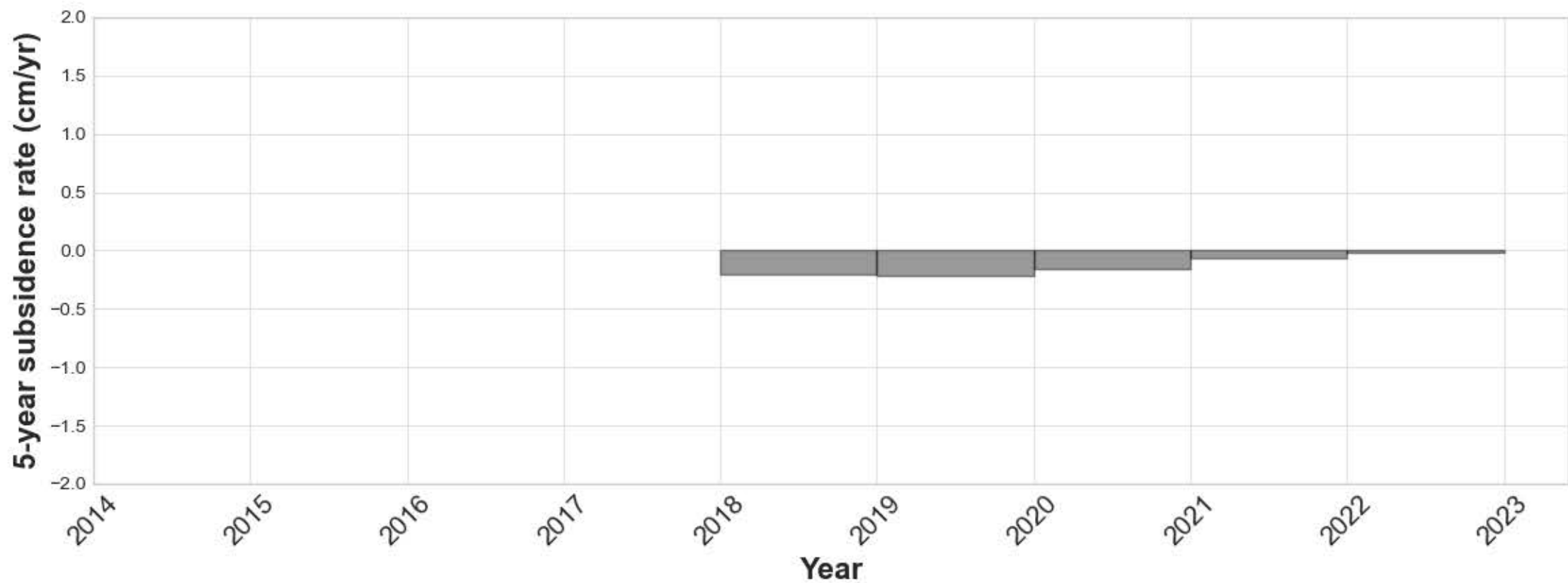
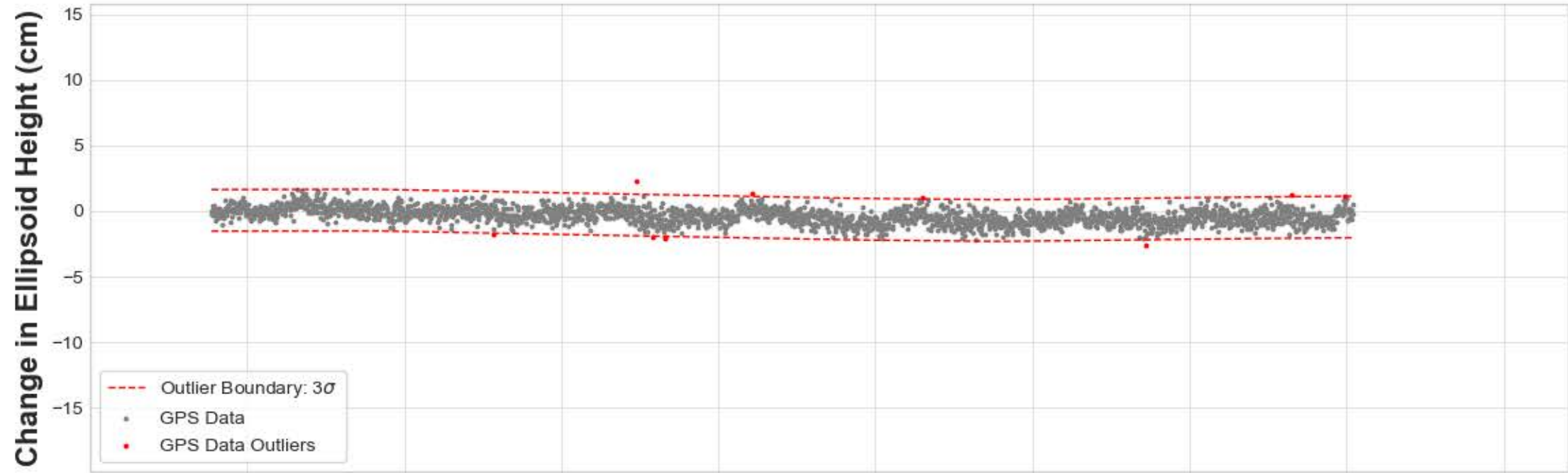
# RDCT



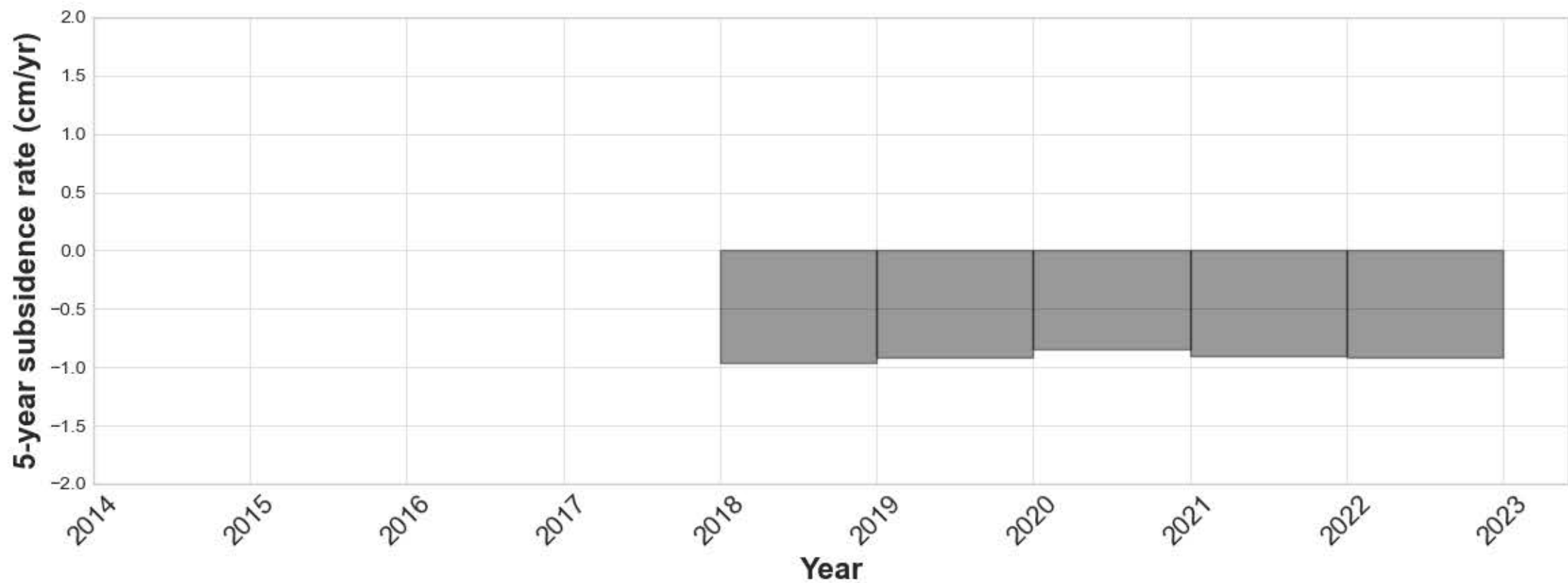
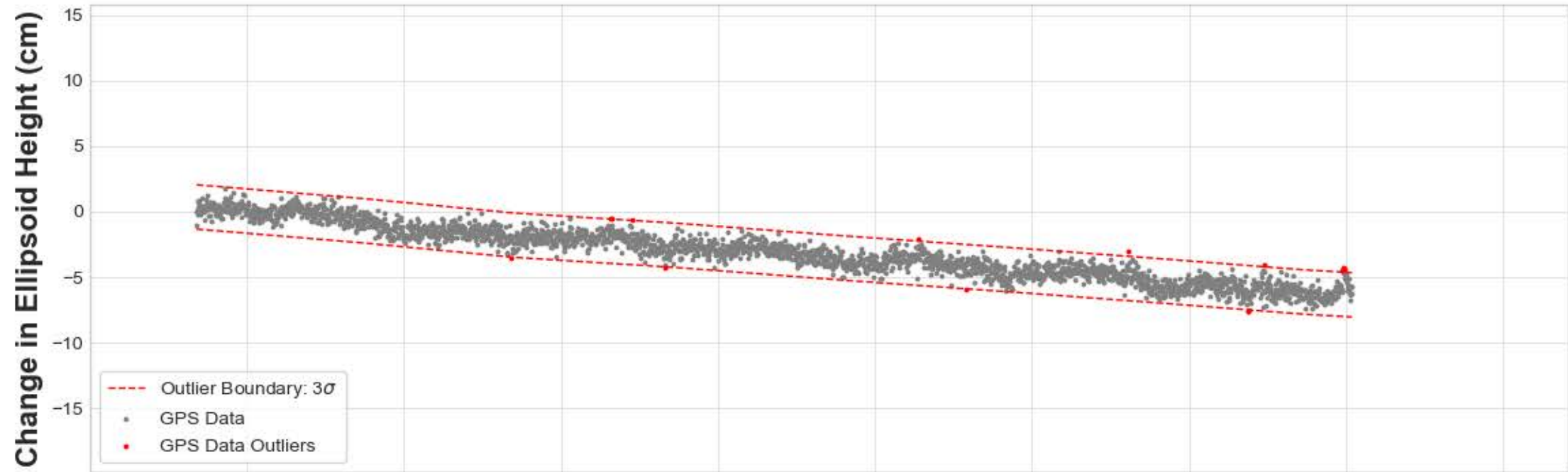
# ROD1



# RPFB

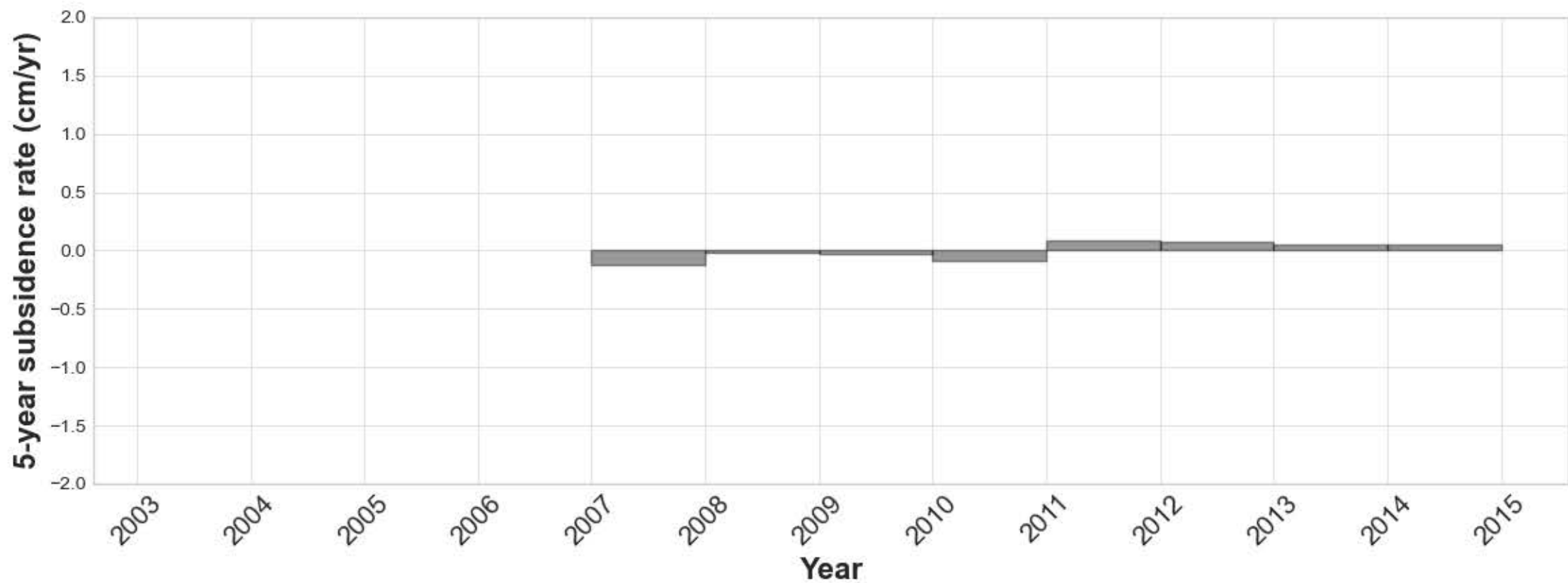
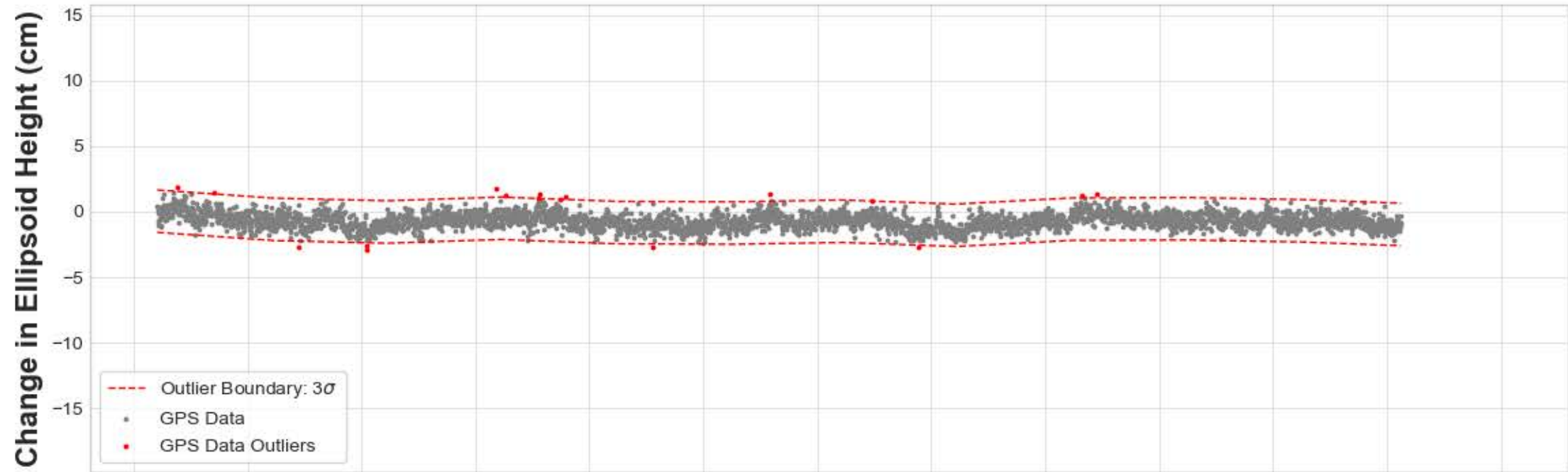


# SESG

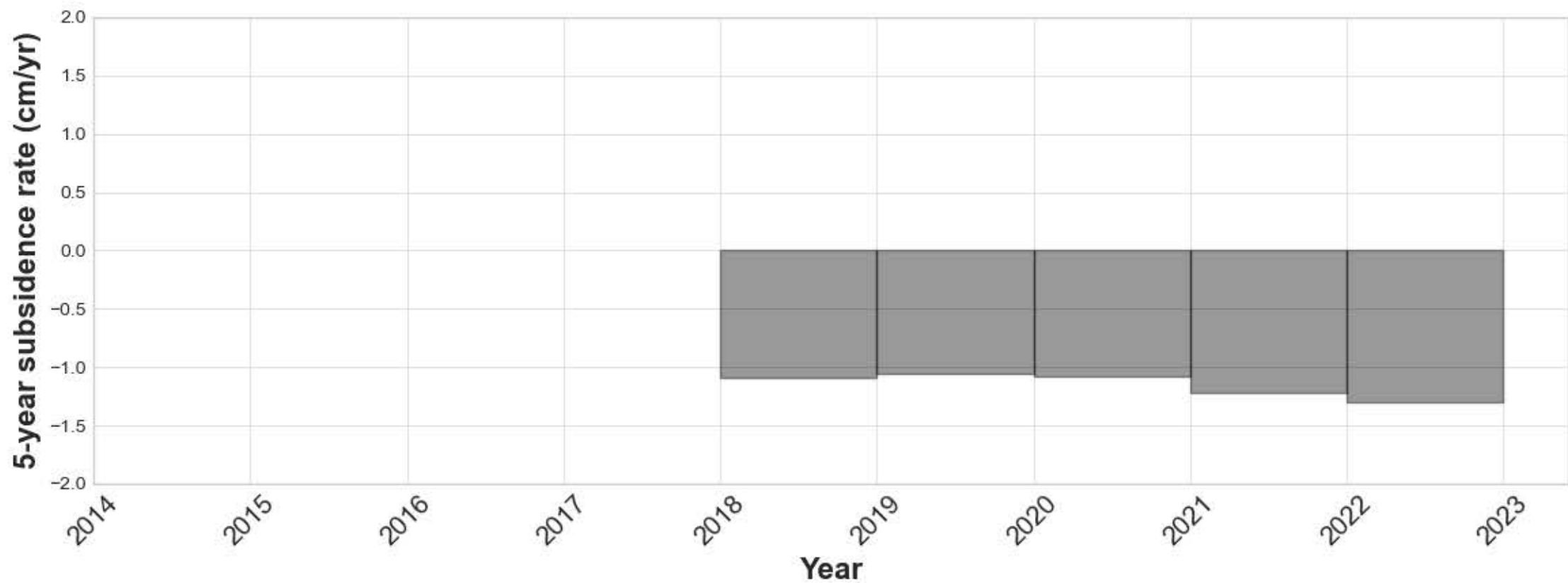
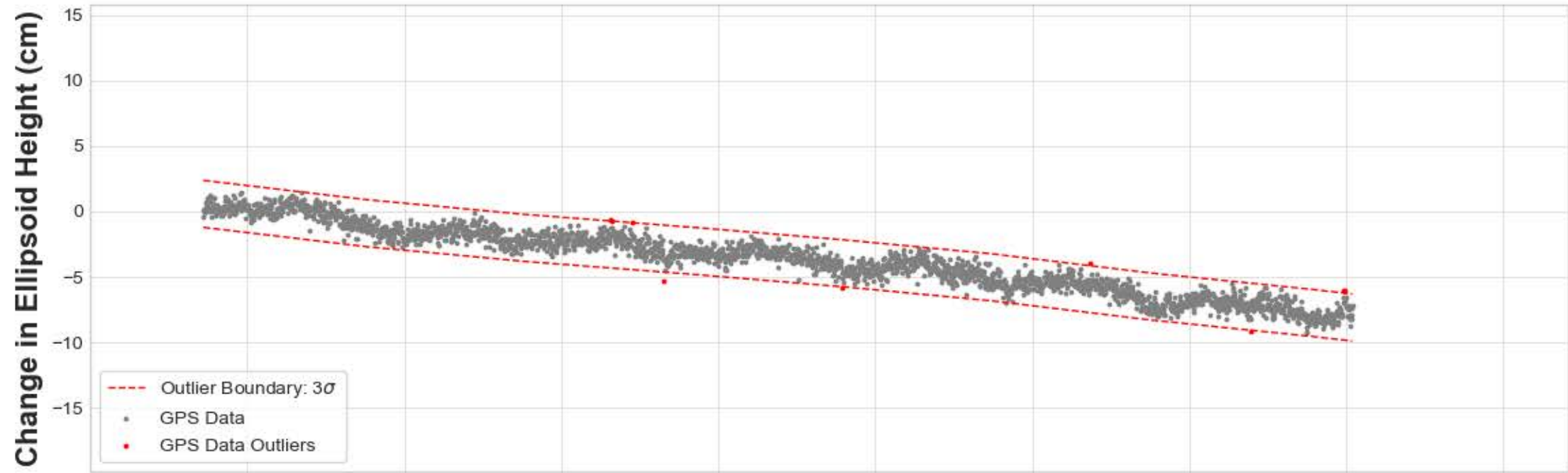




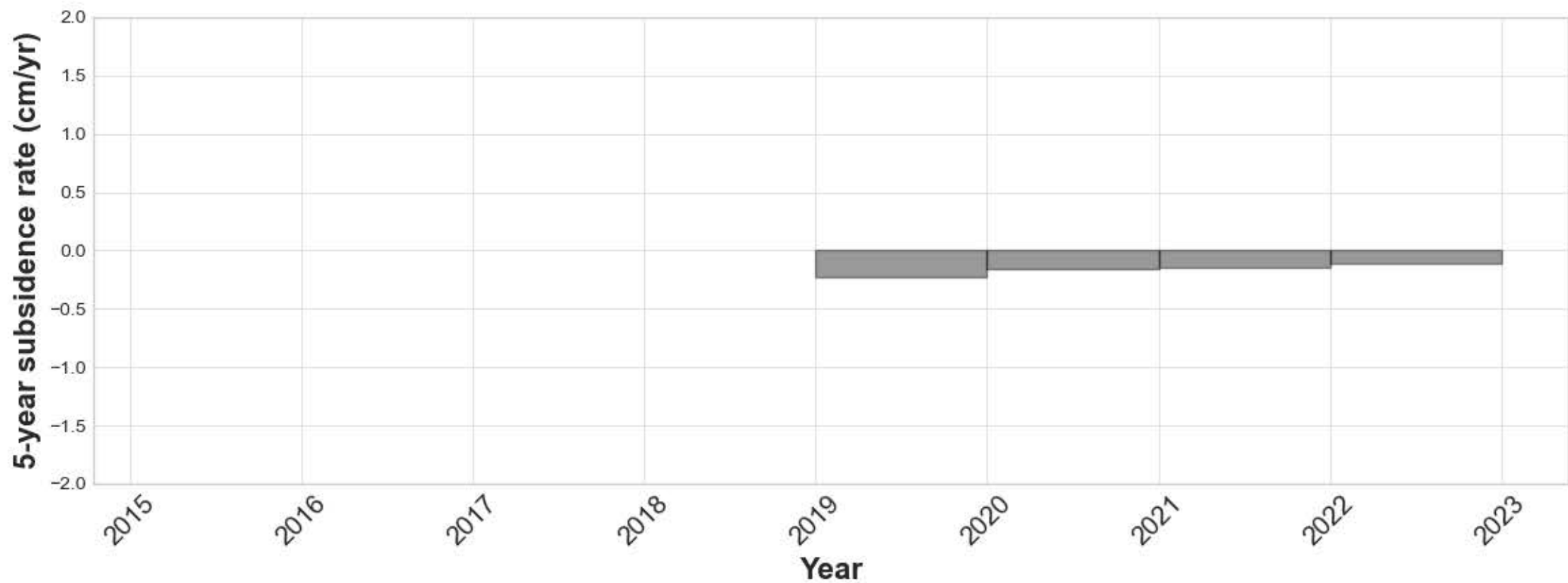
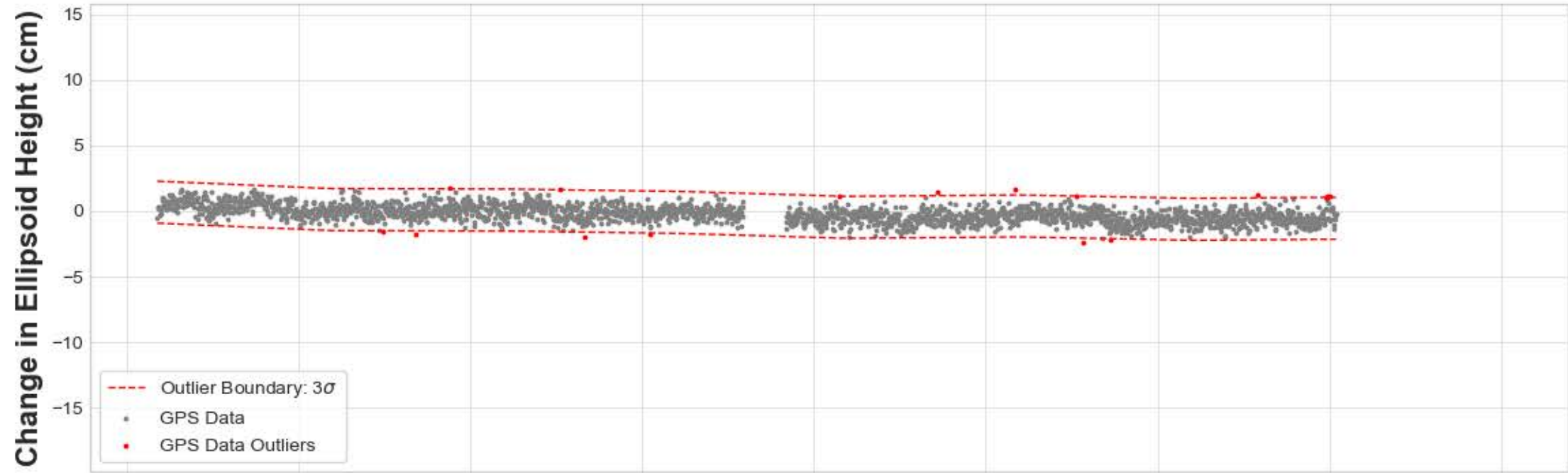
# SG32



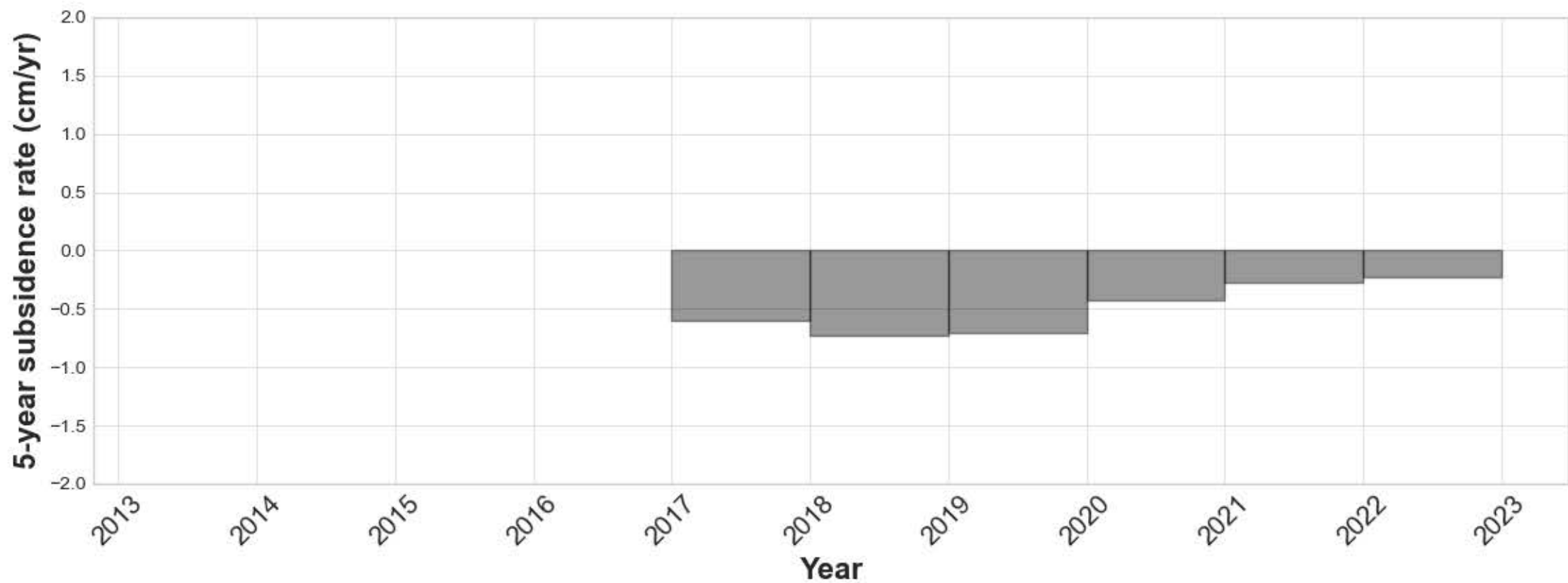
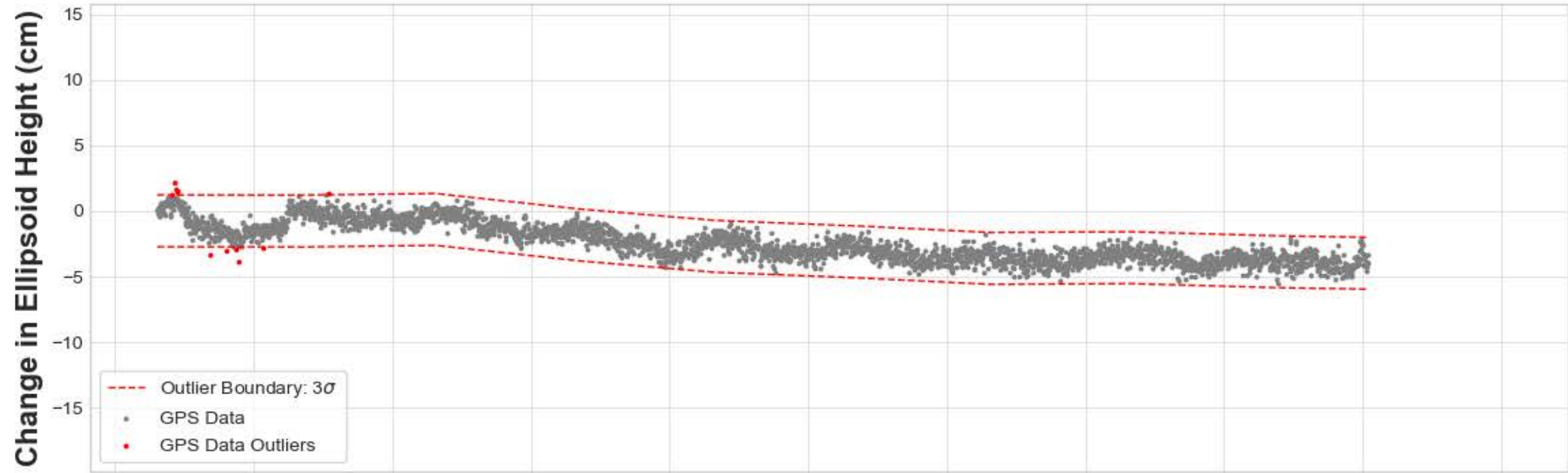
# SHSG



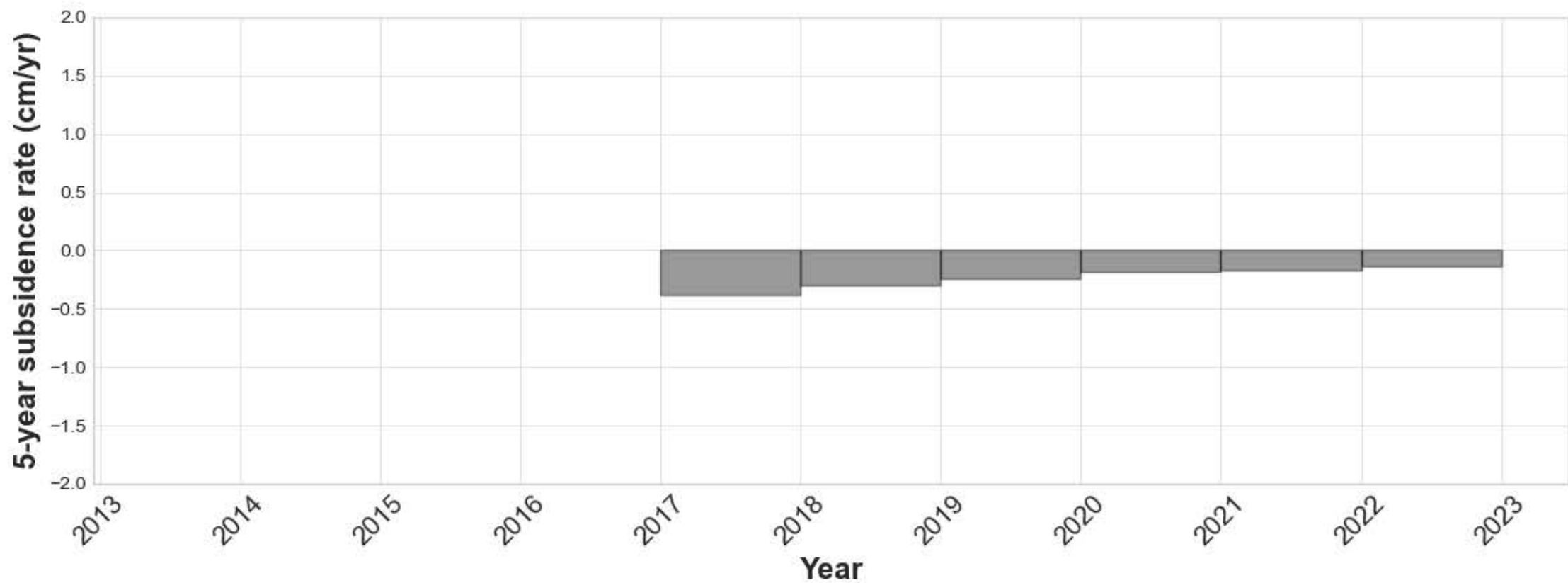
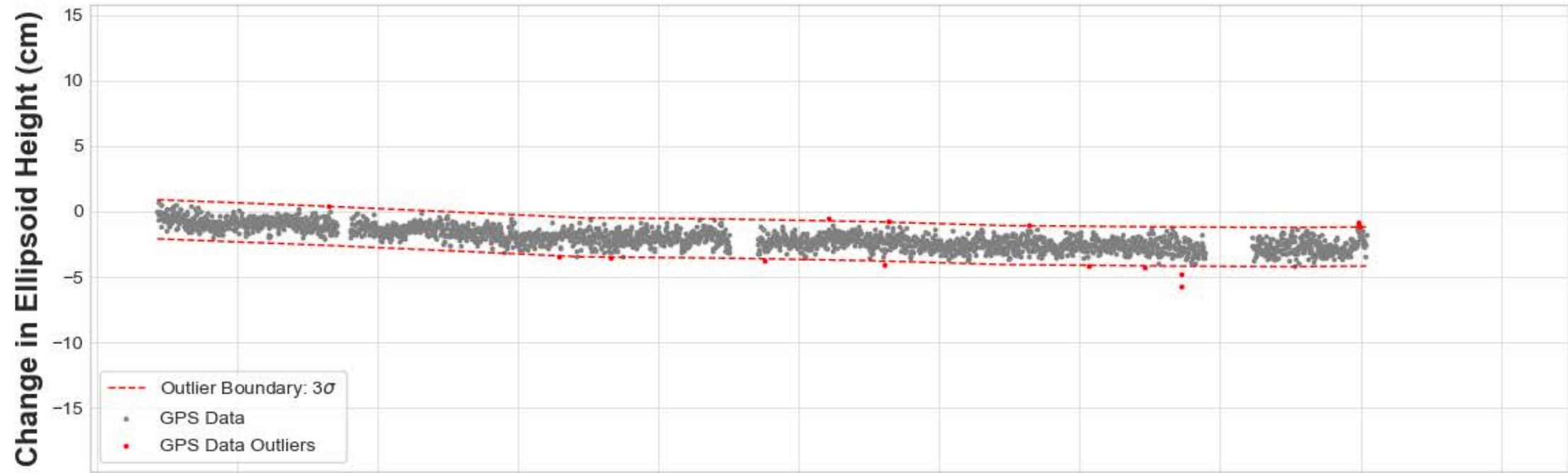
# SISD



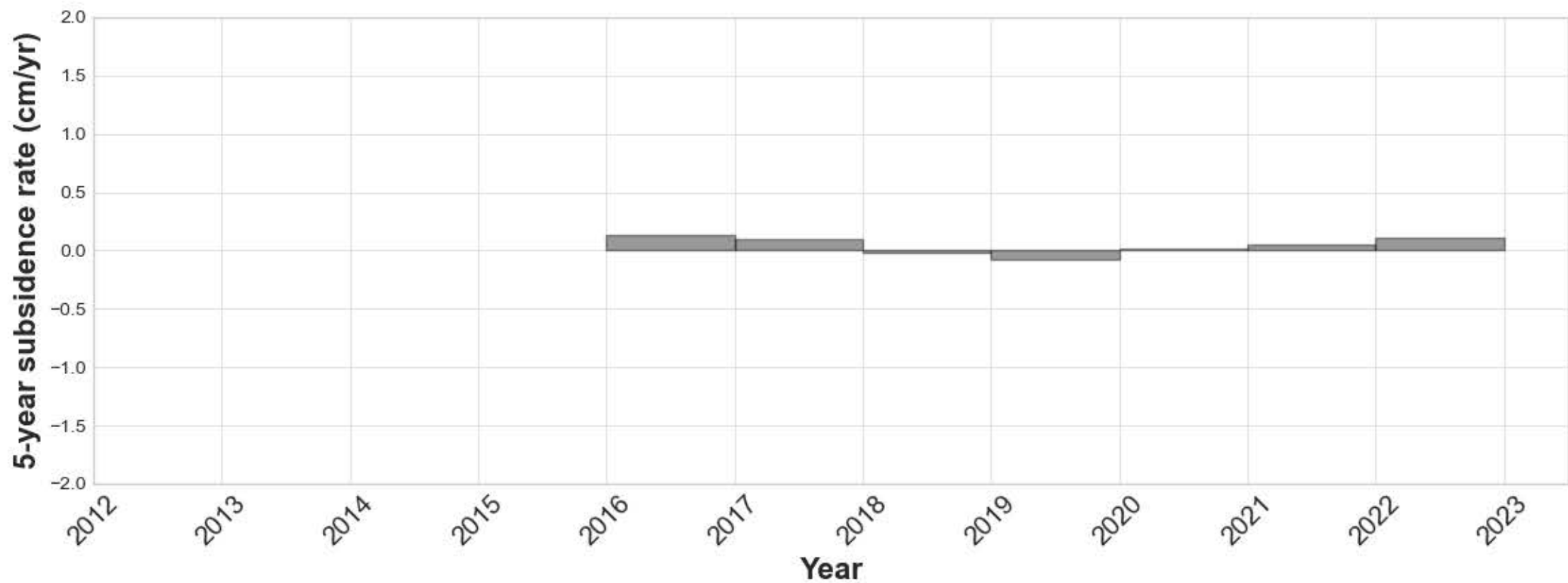
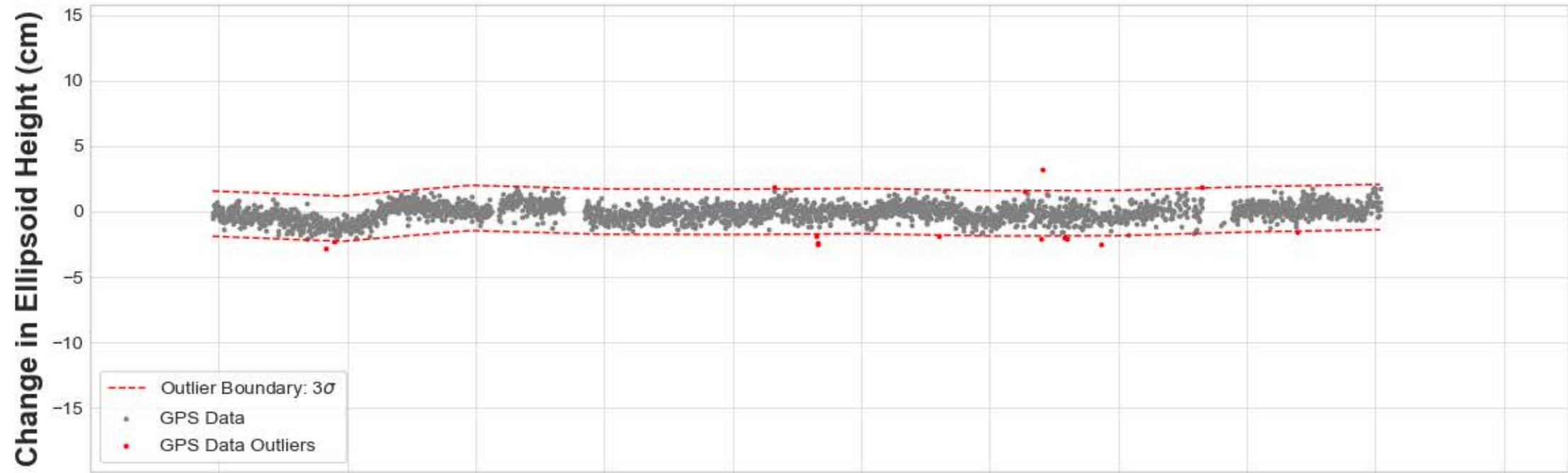
# SPBH



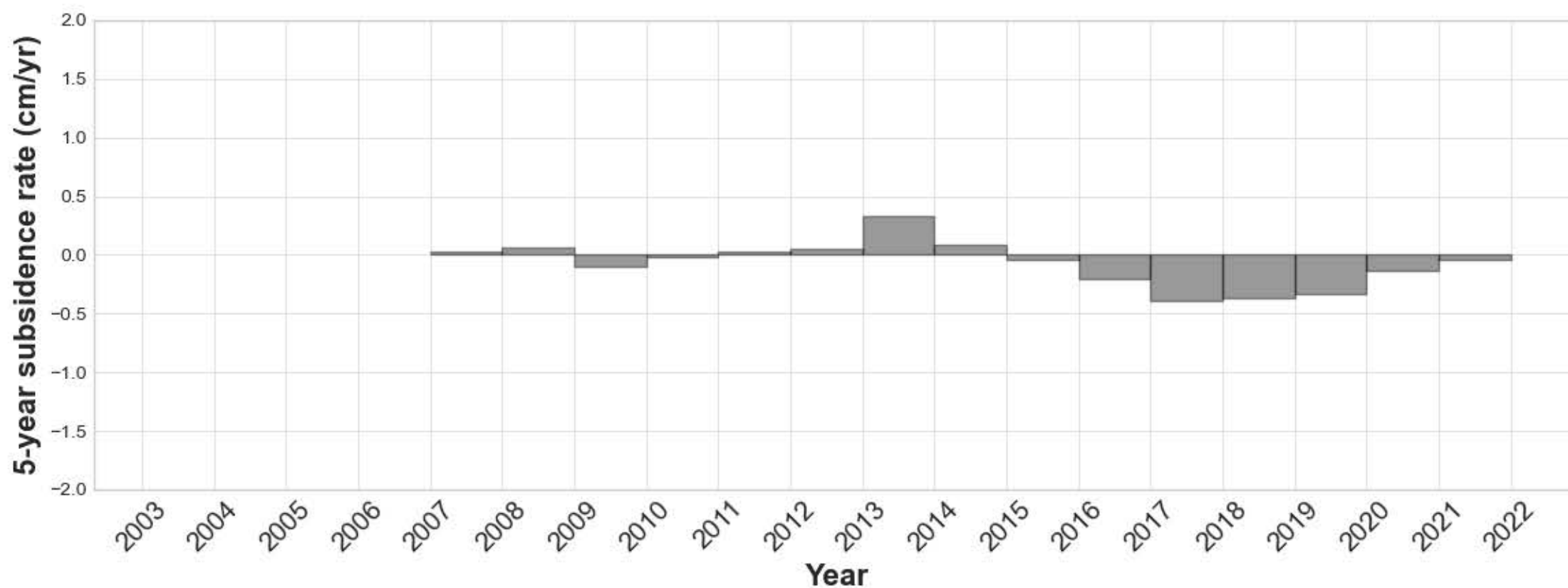
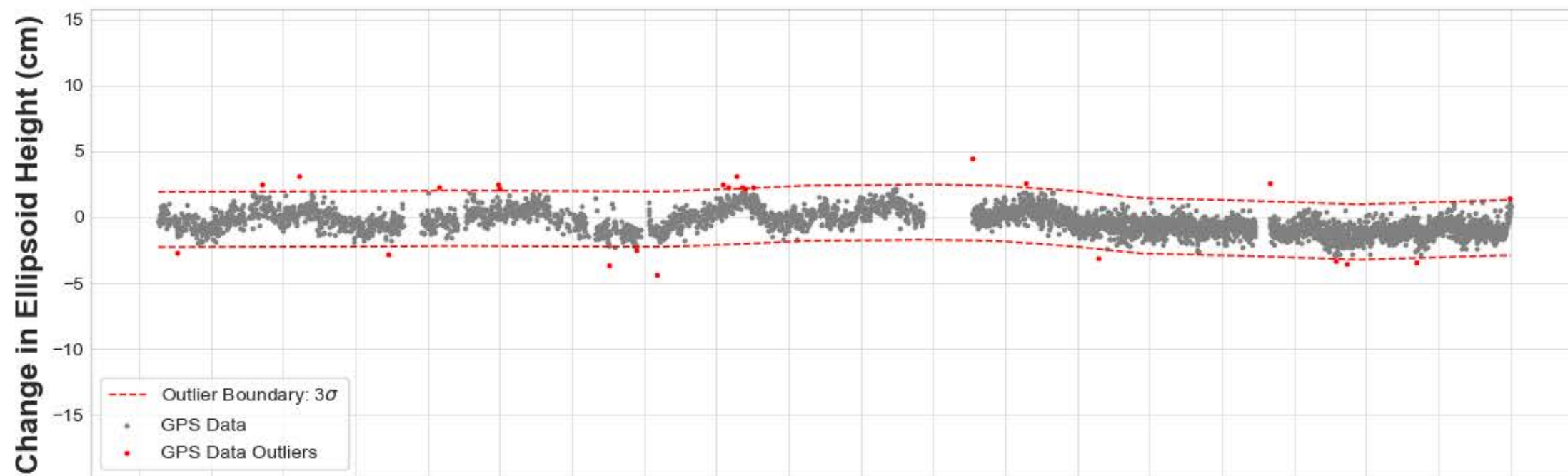
# TDAM



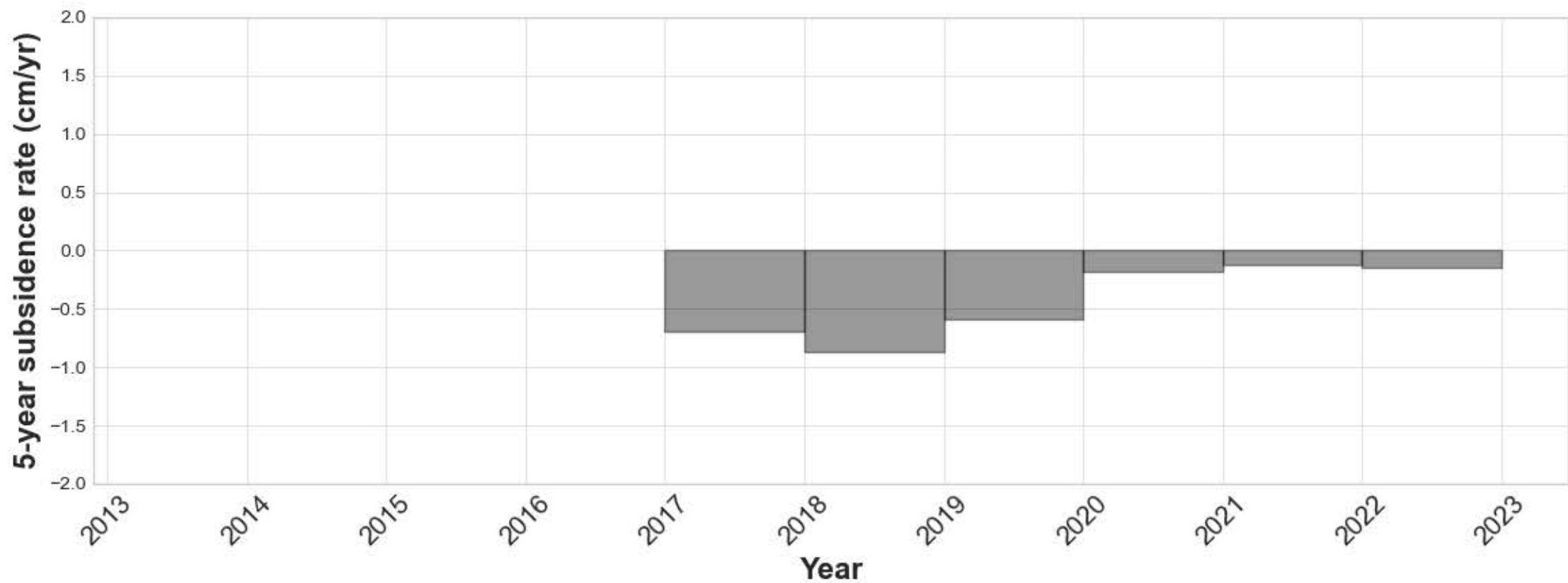
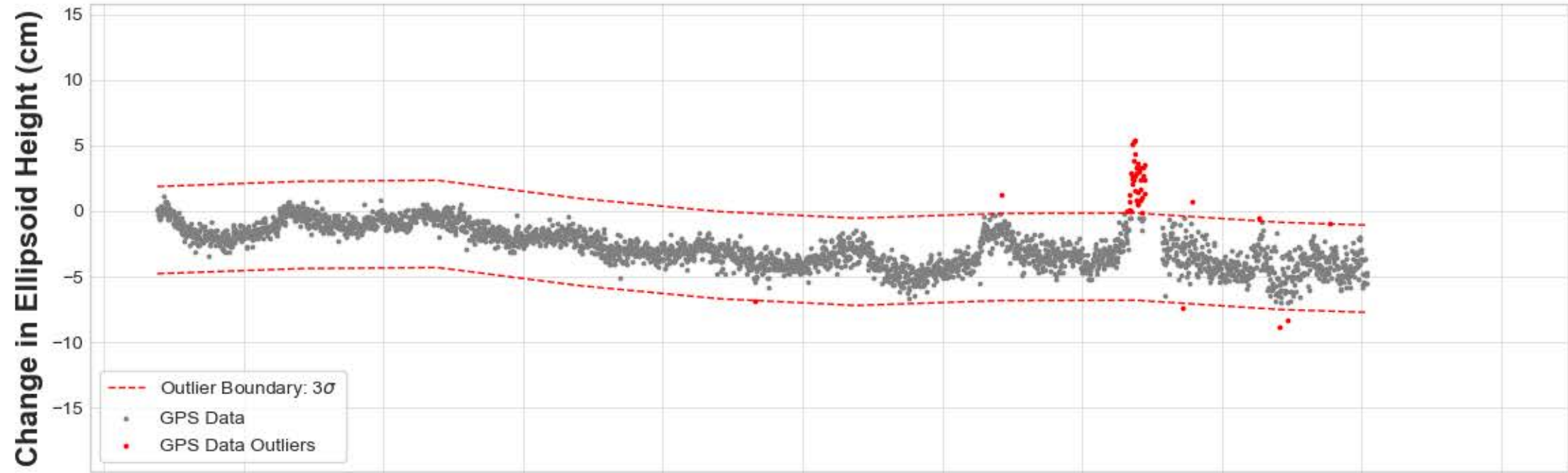
# THSU



# TMCC

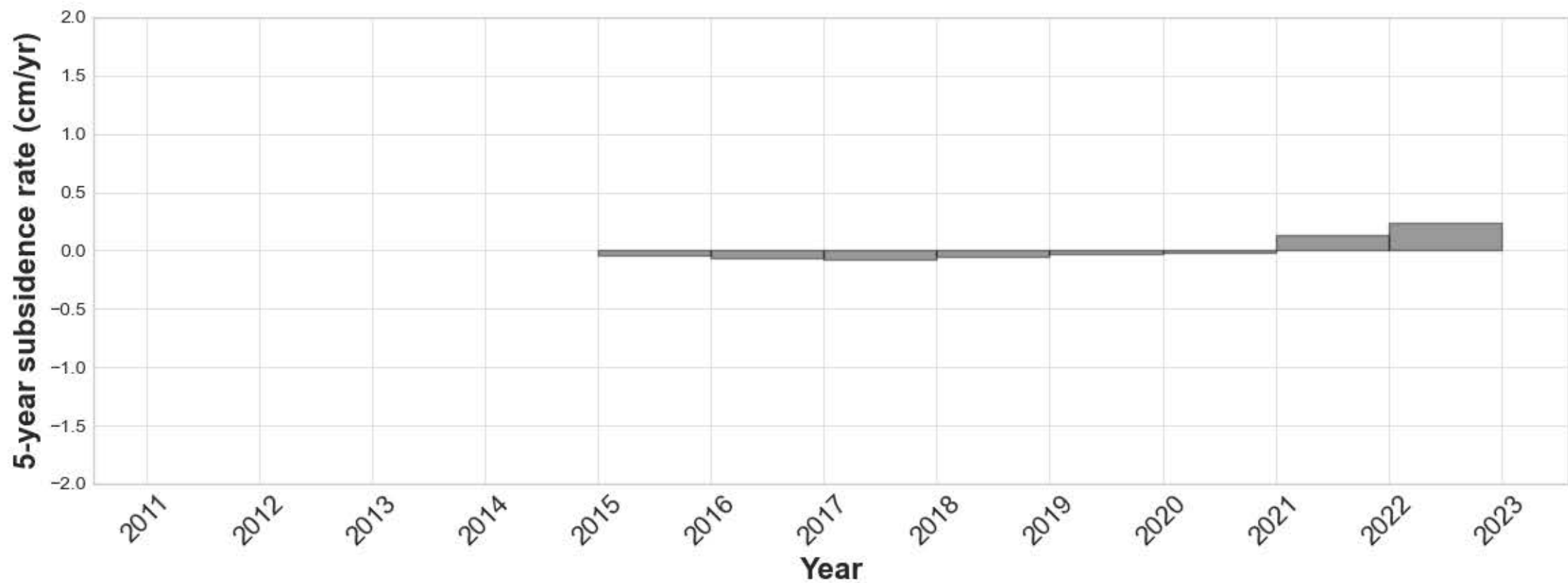
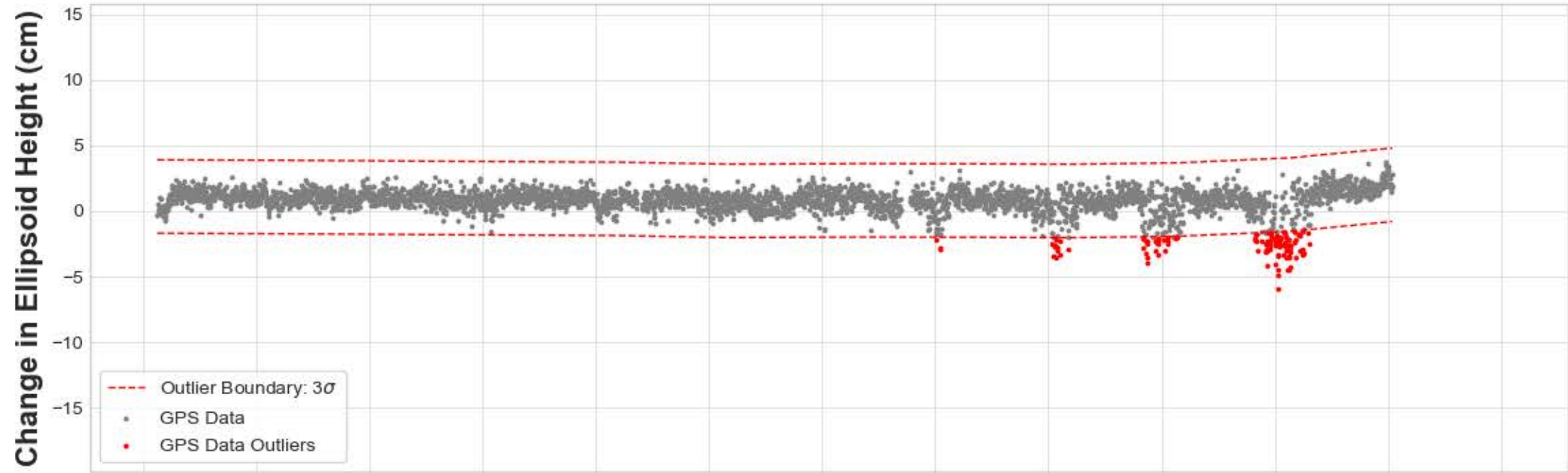


# TSFT

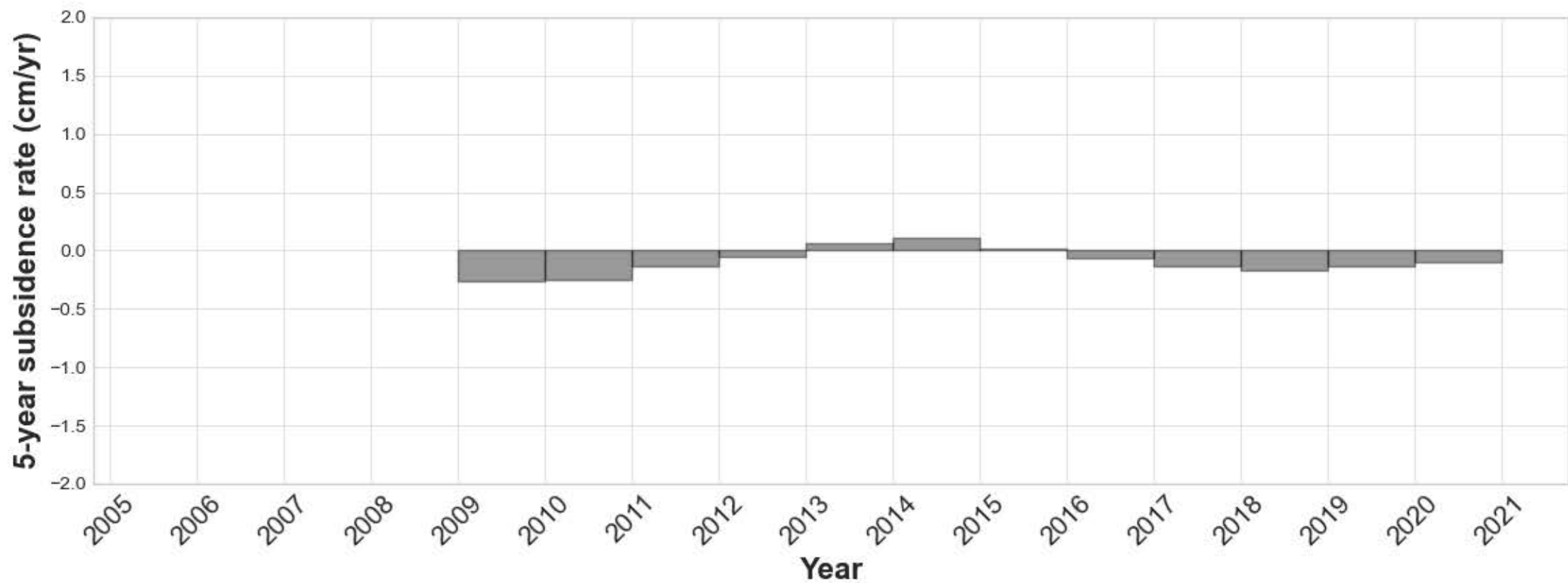
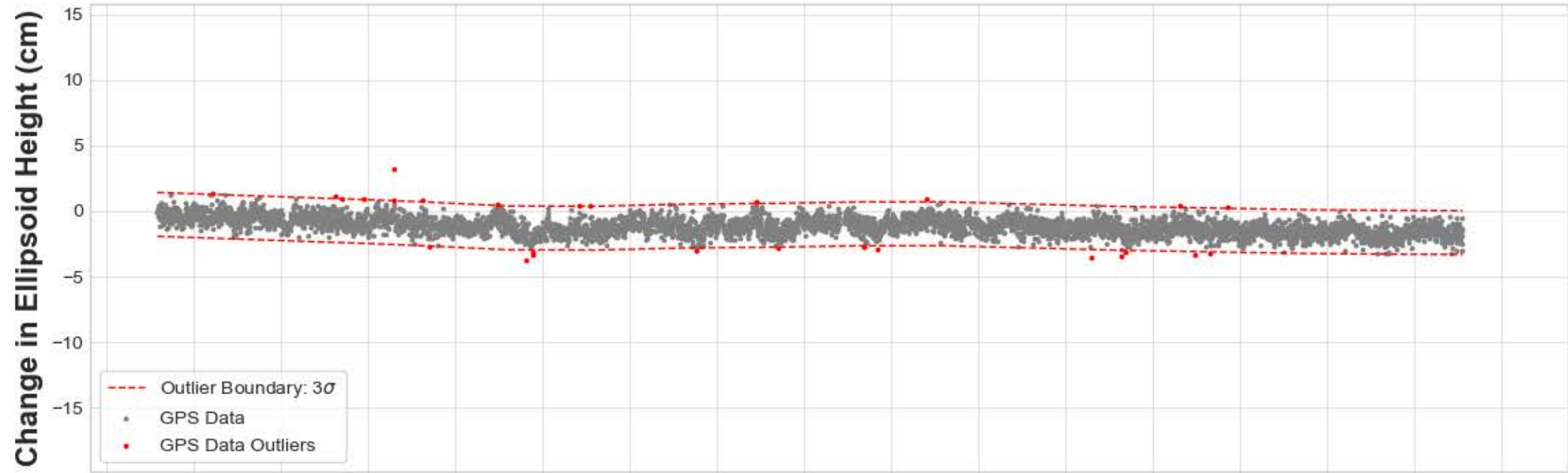




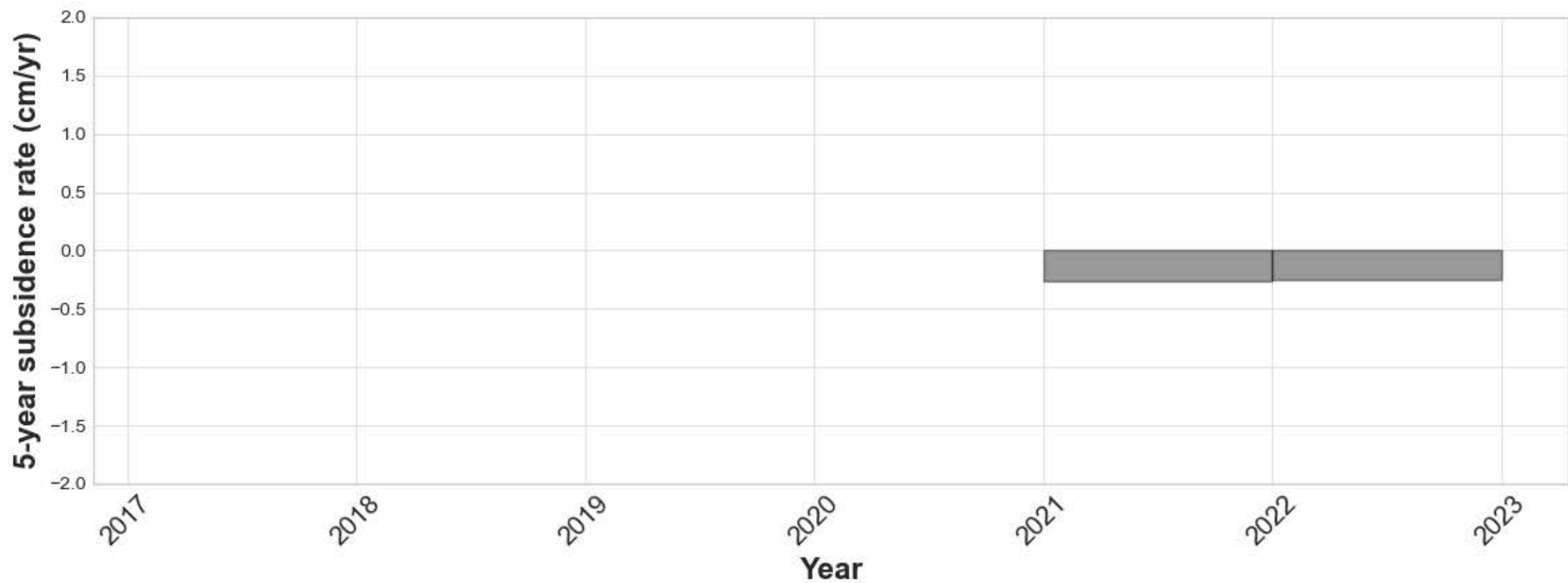
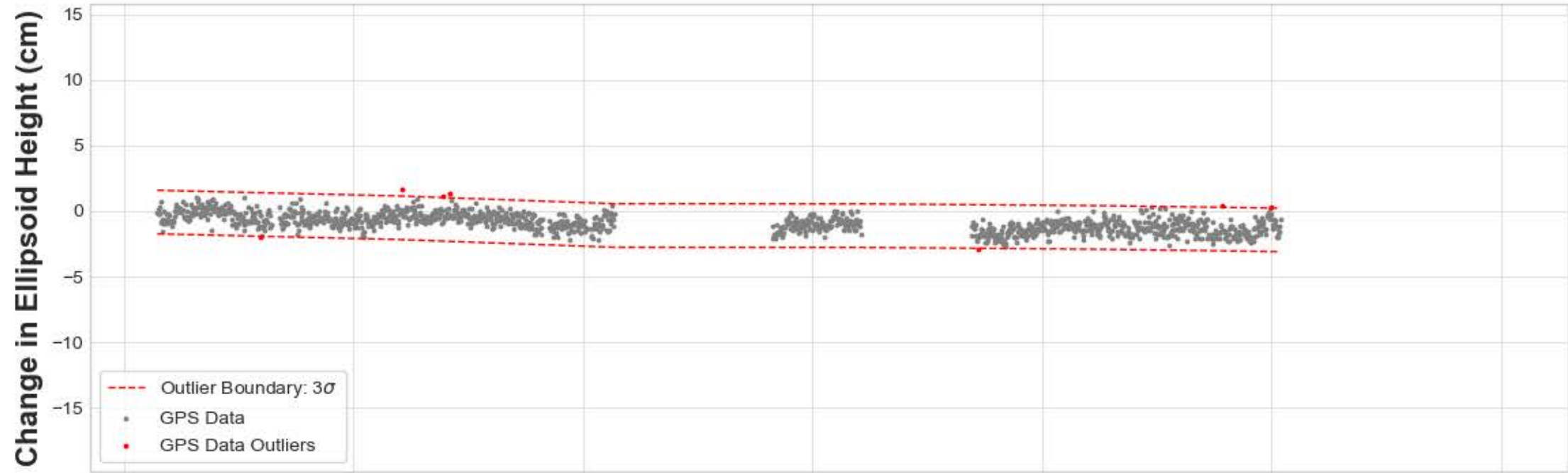
# TXAC



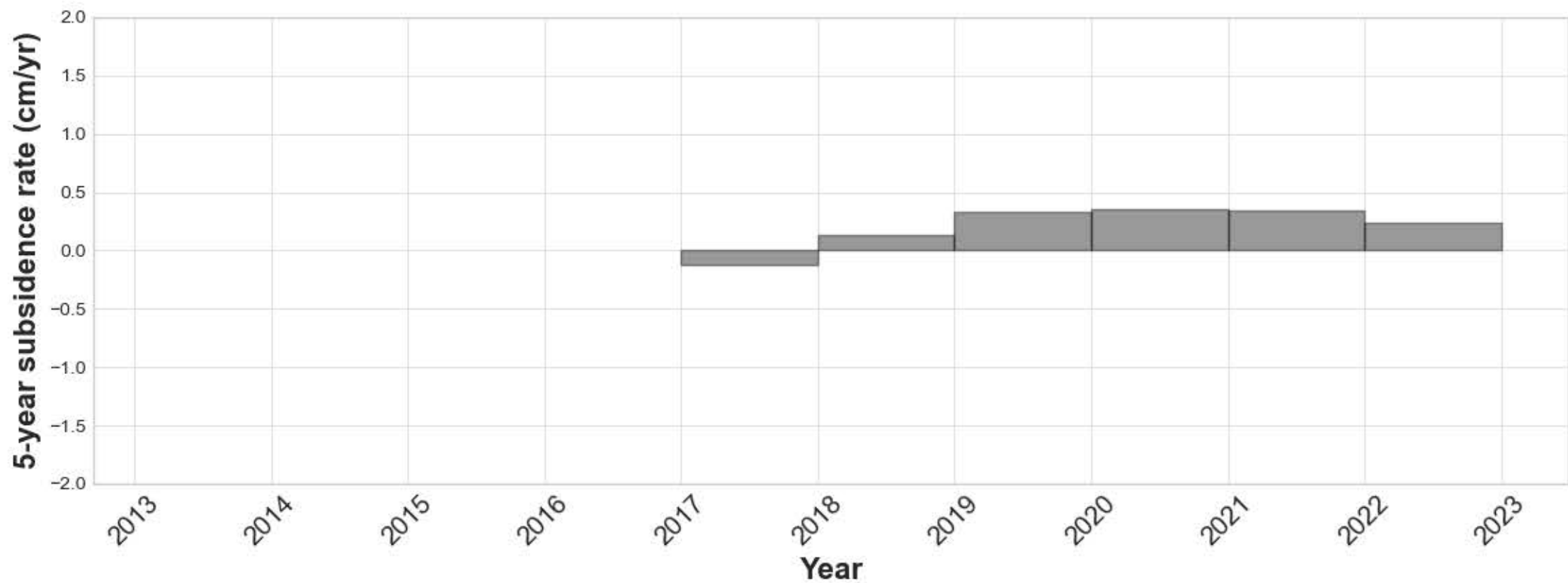
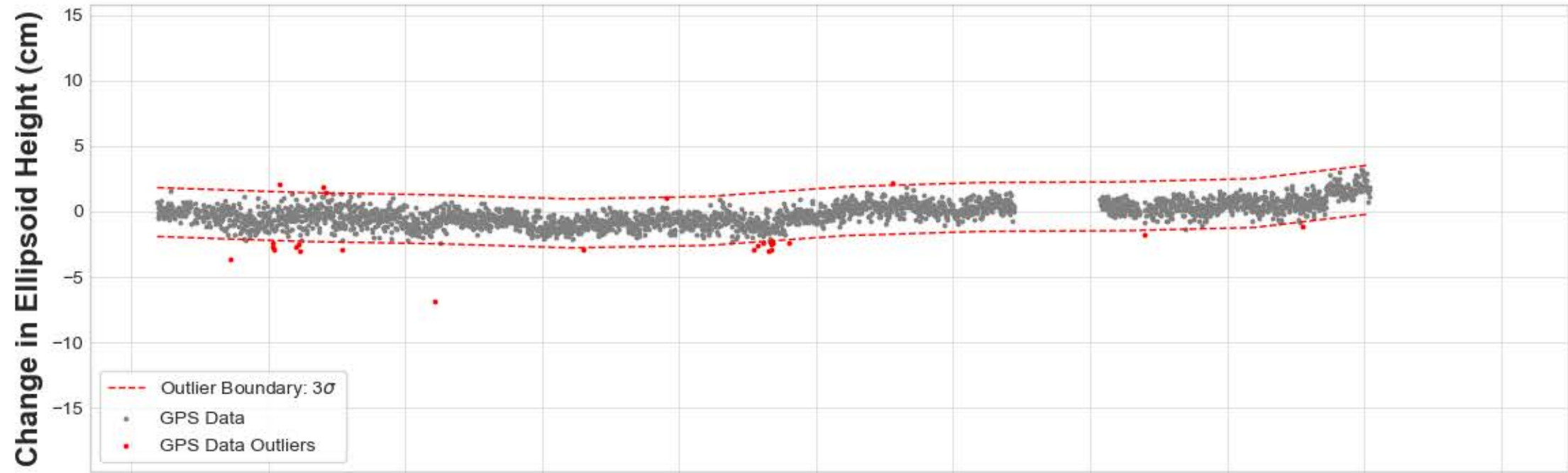
# TXAG



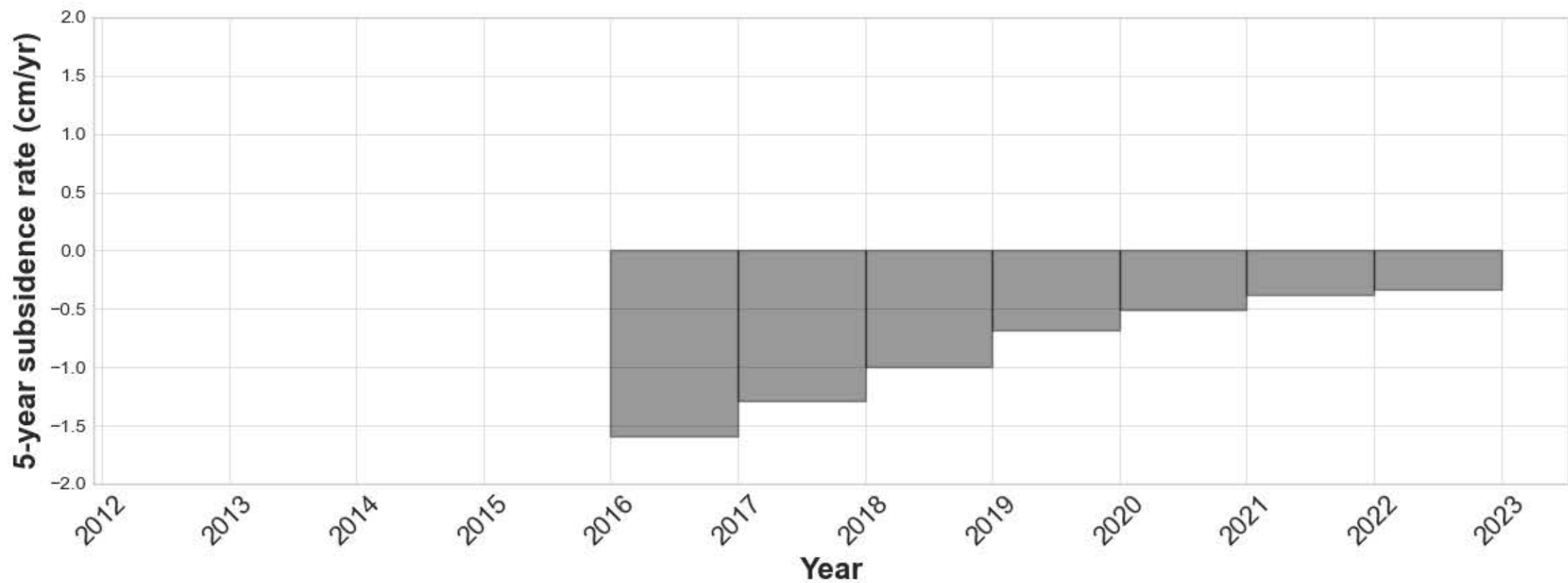
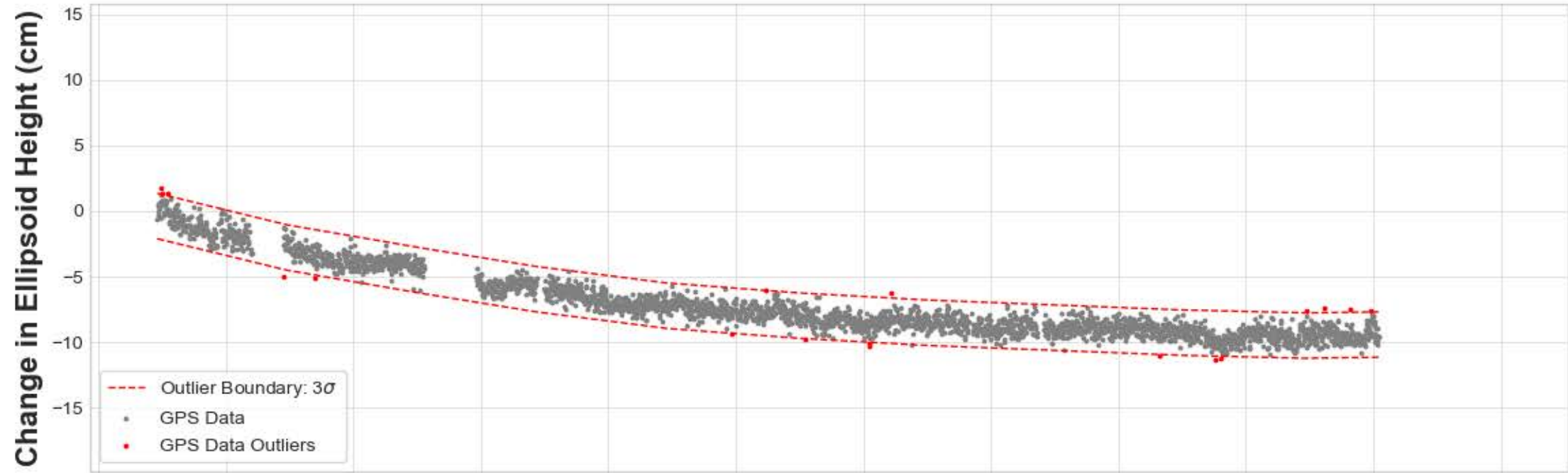
# TXAV



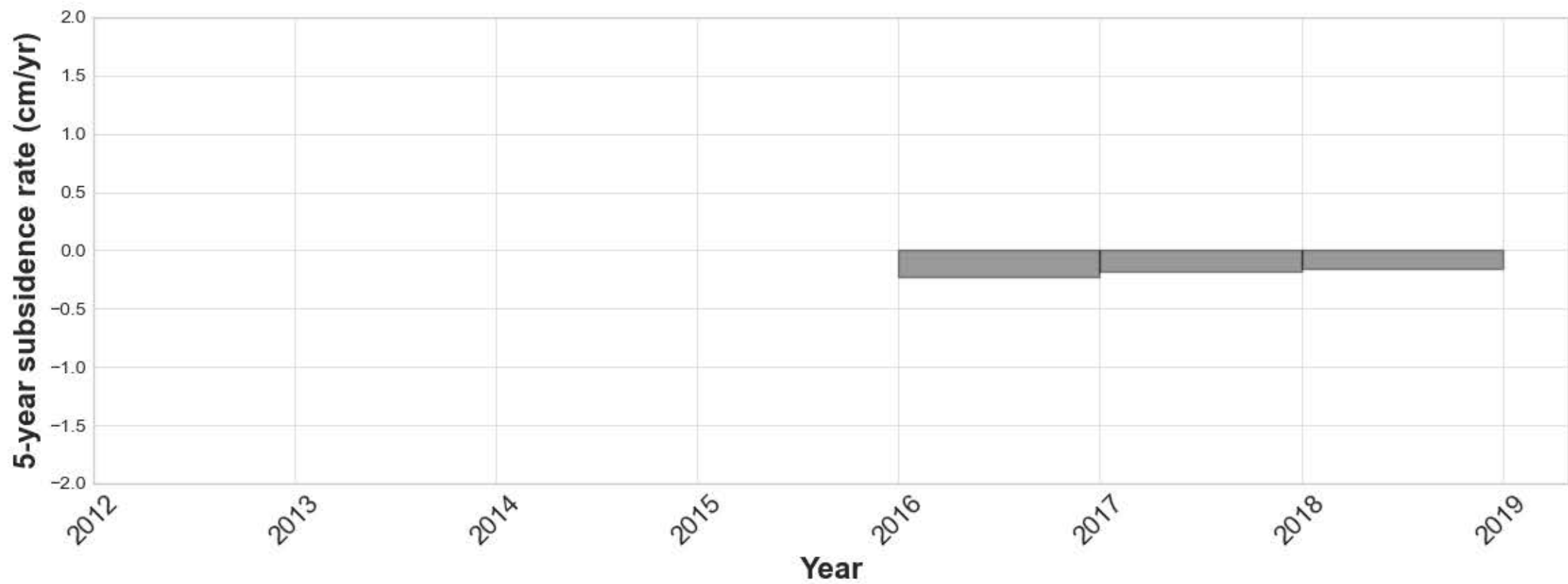
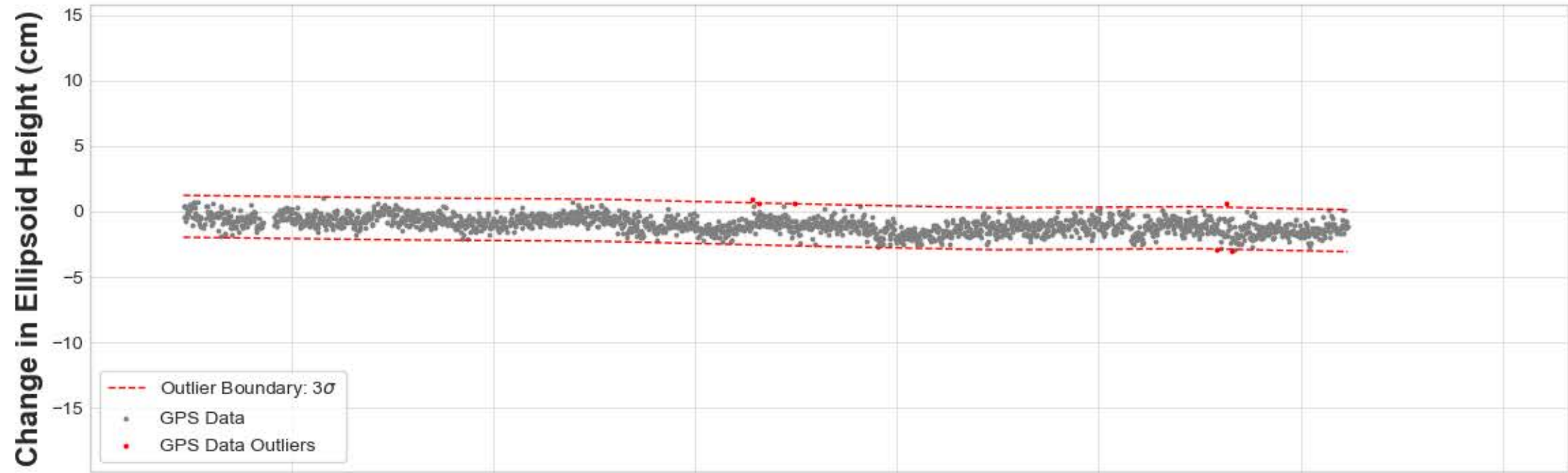
# TXB1



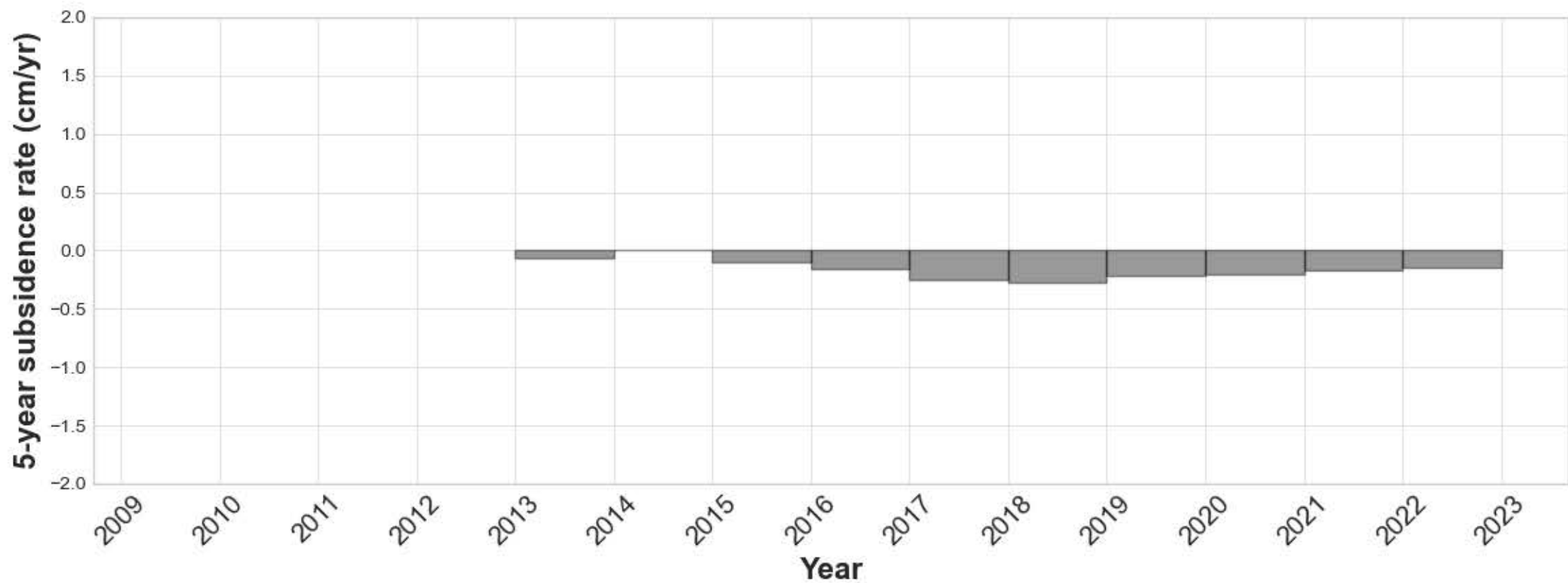
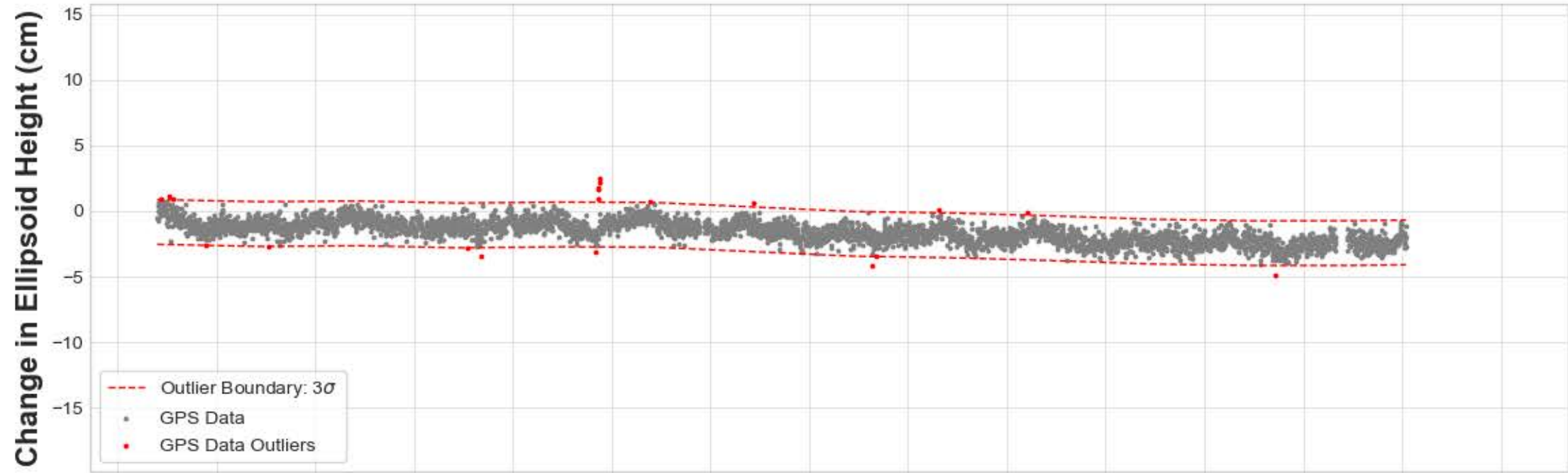
# TXB2



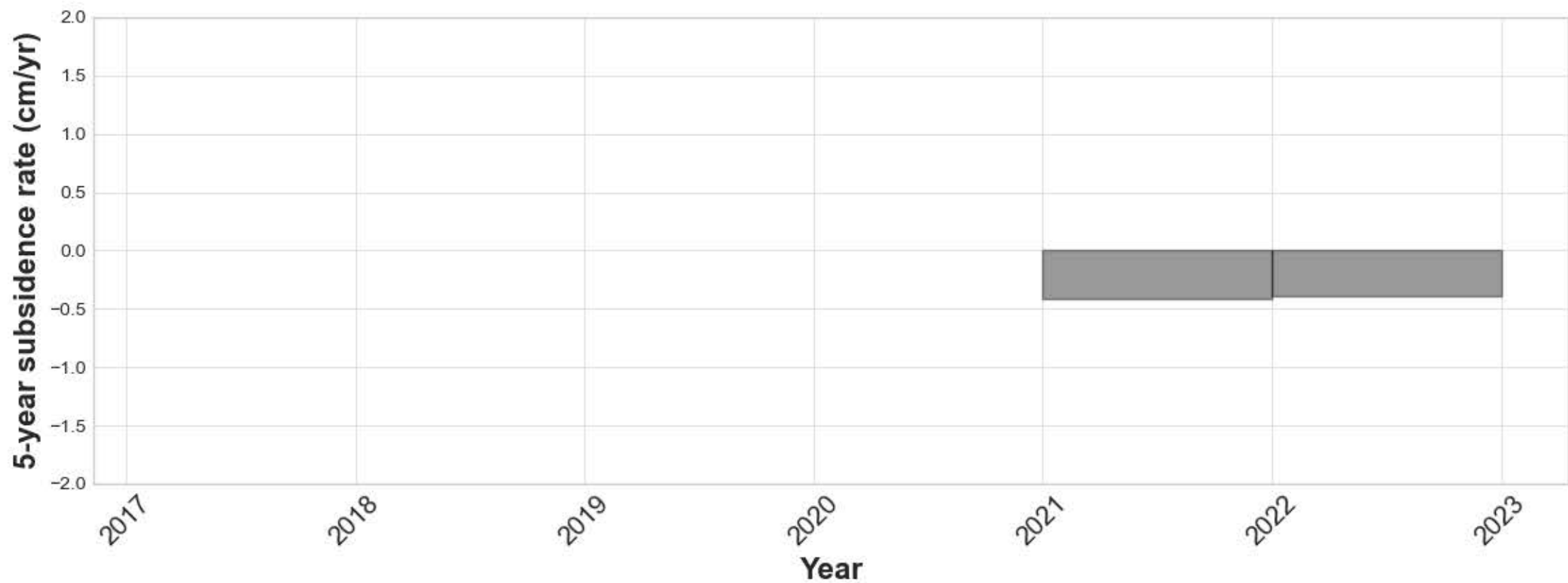
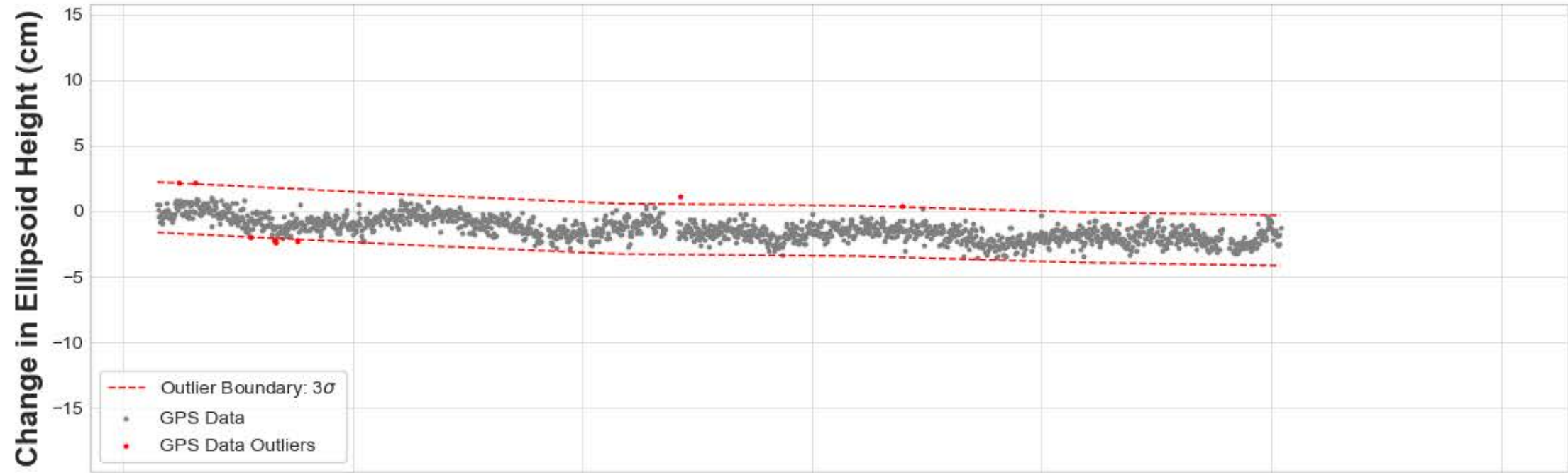
# TXB6



# TXBC

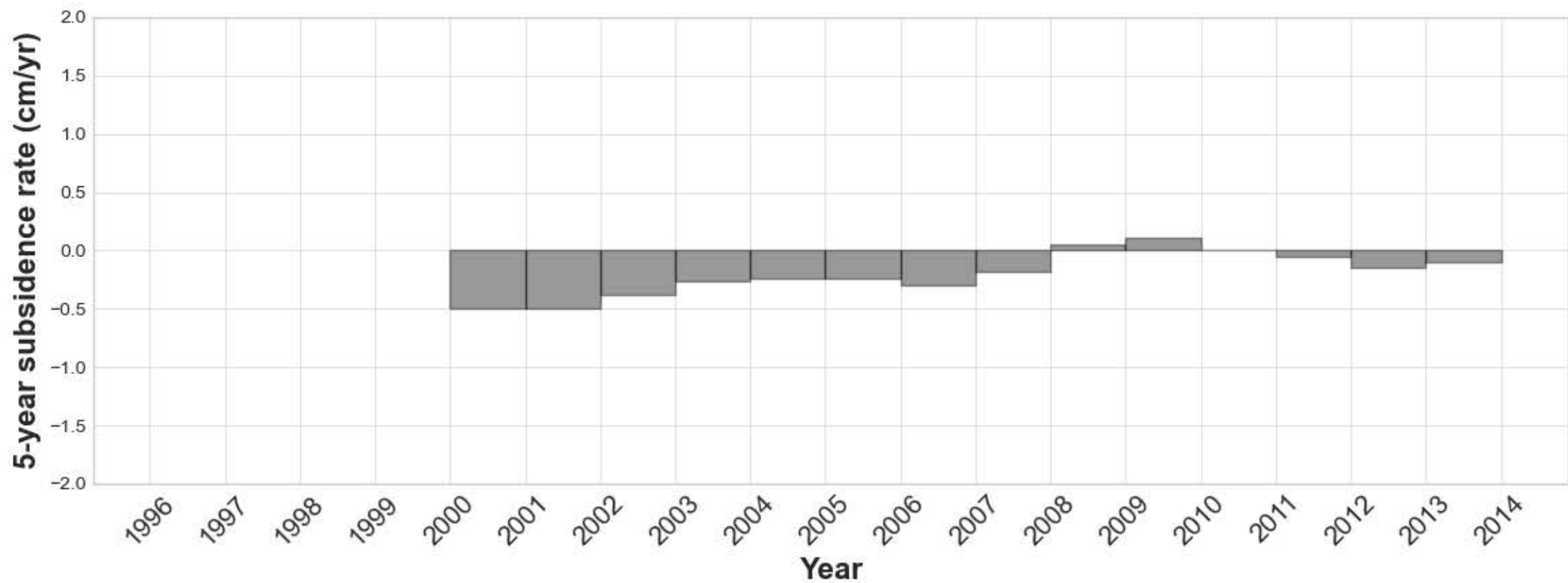
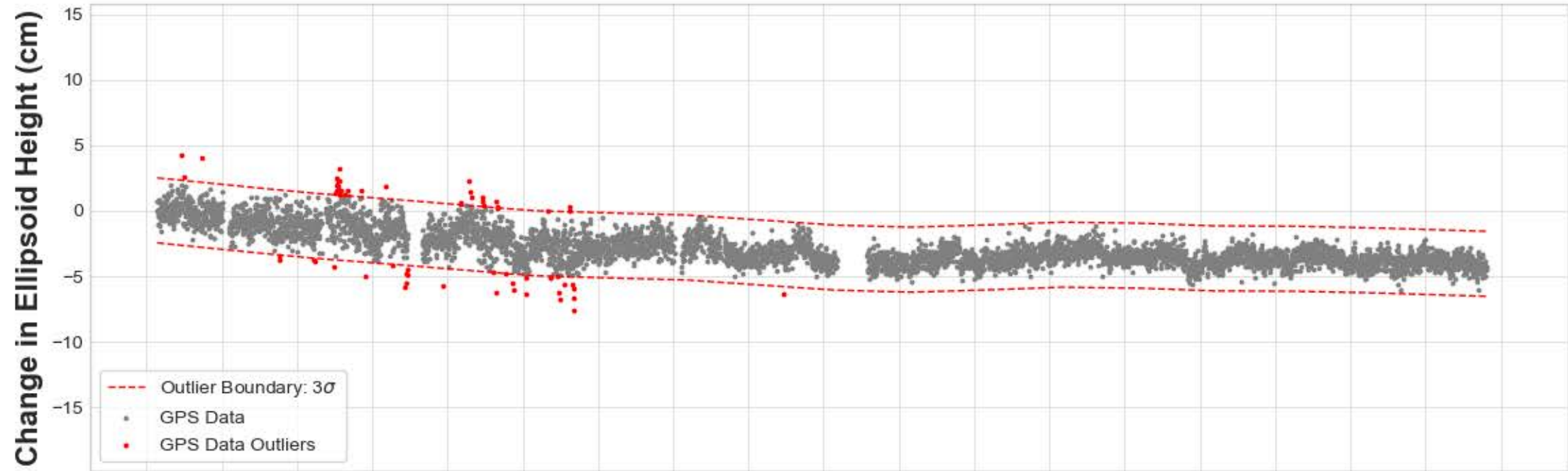


# TXBH

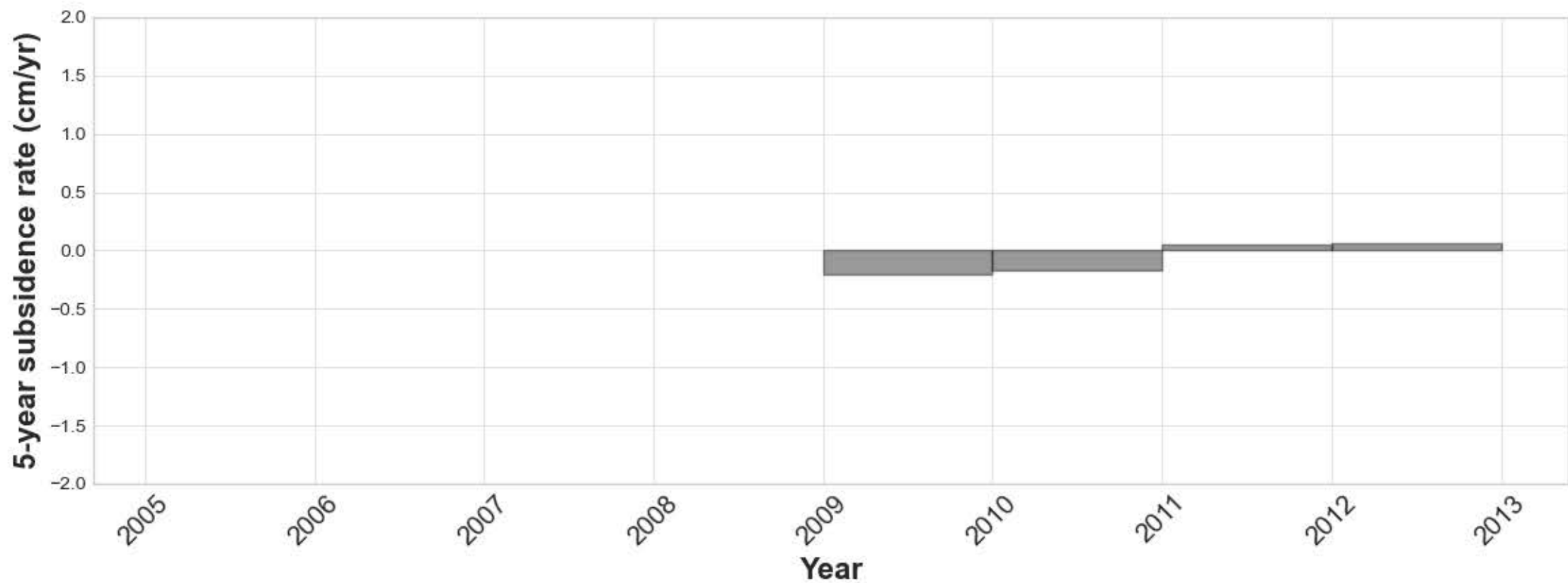
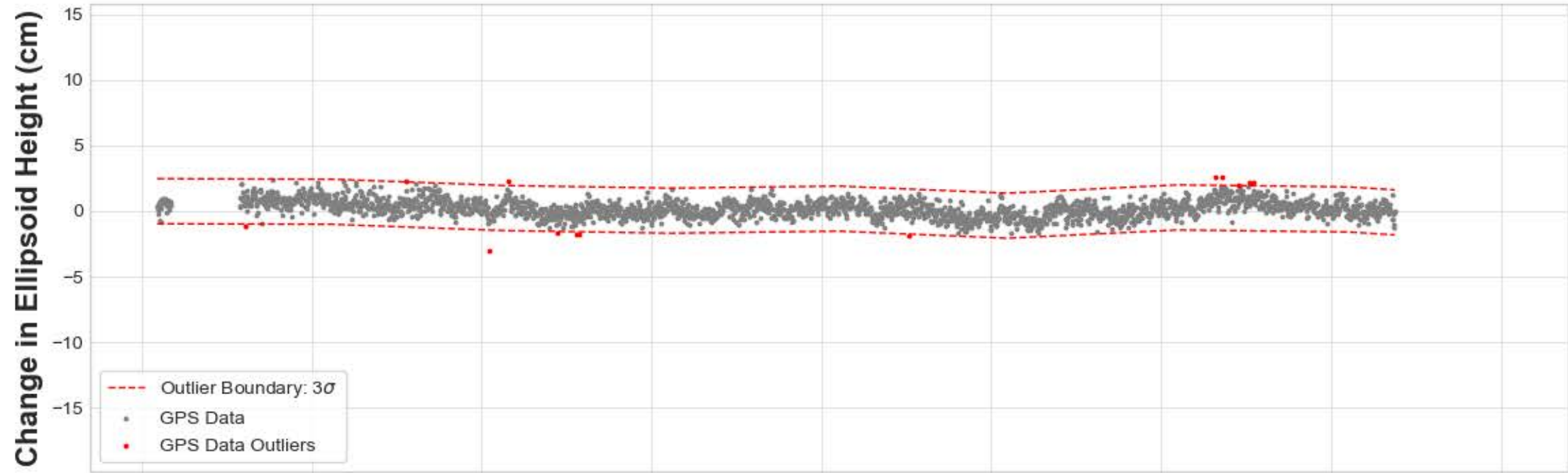




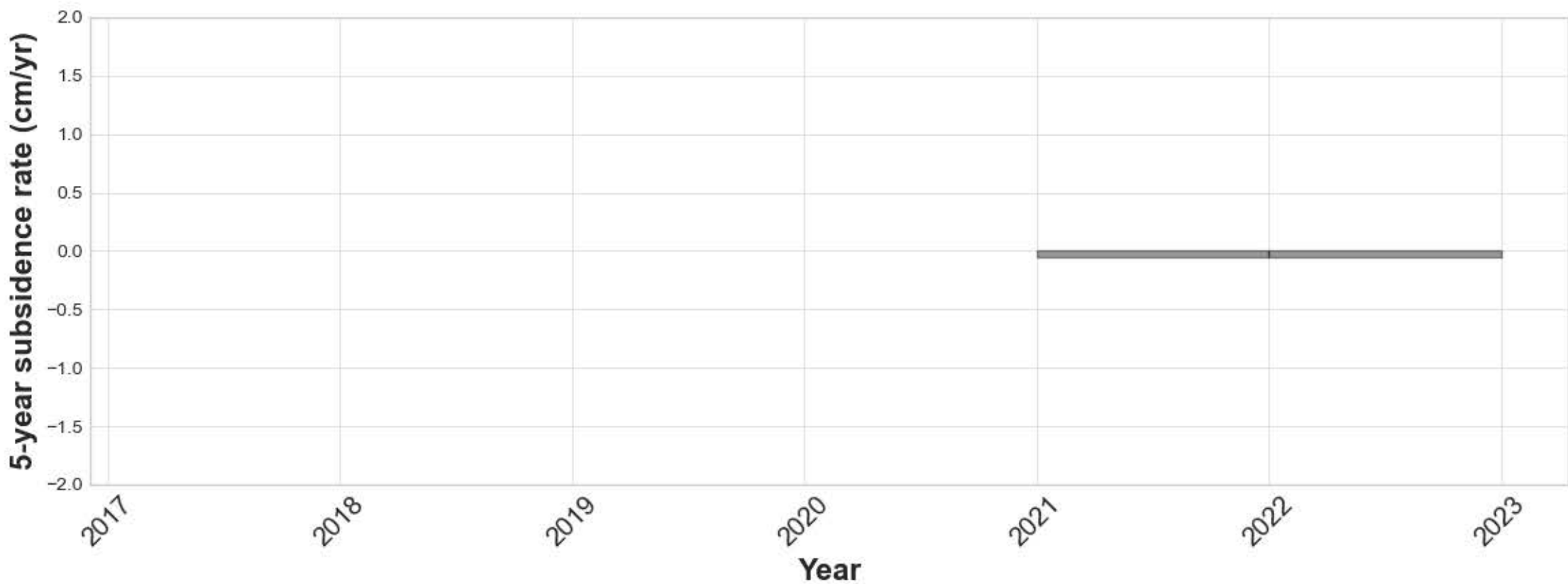
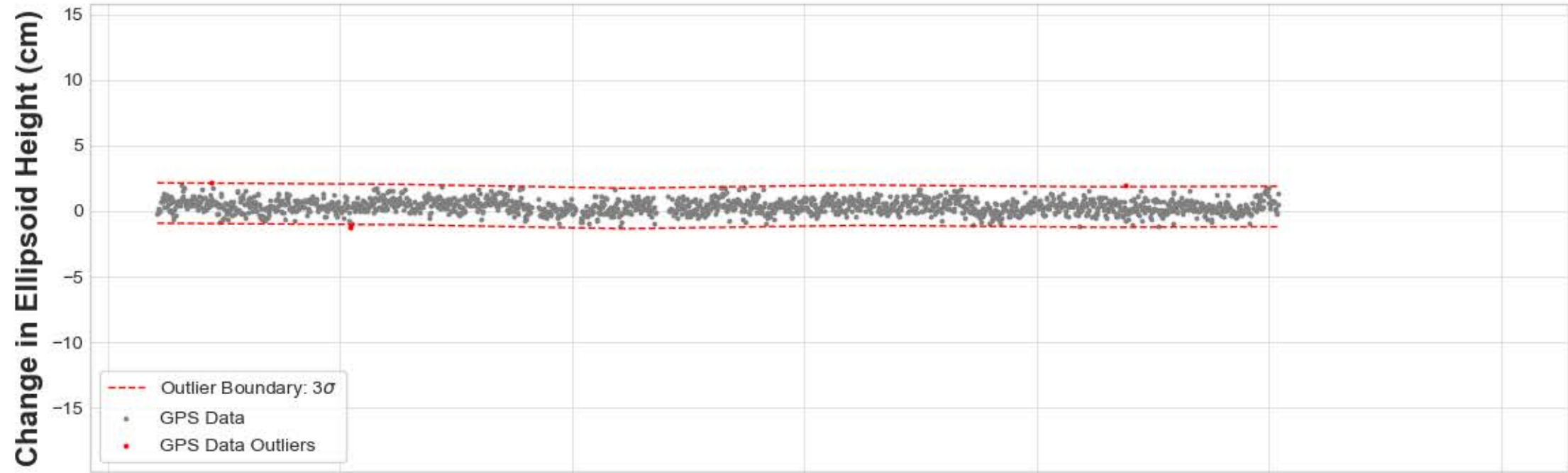
# TXBM



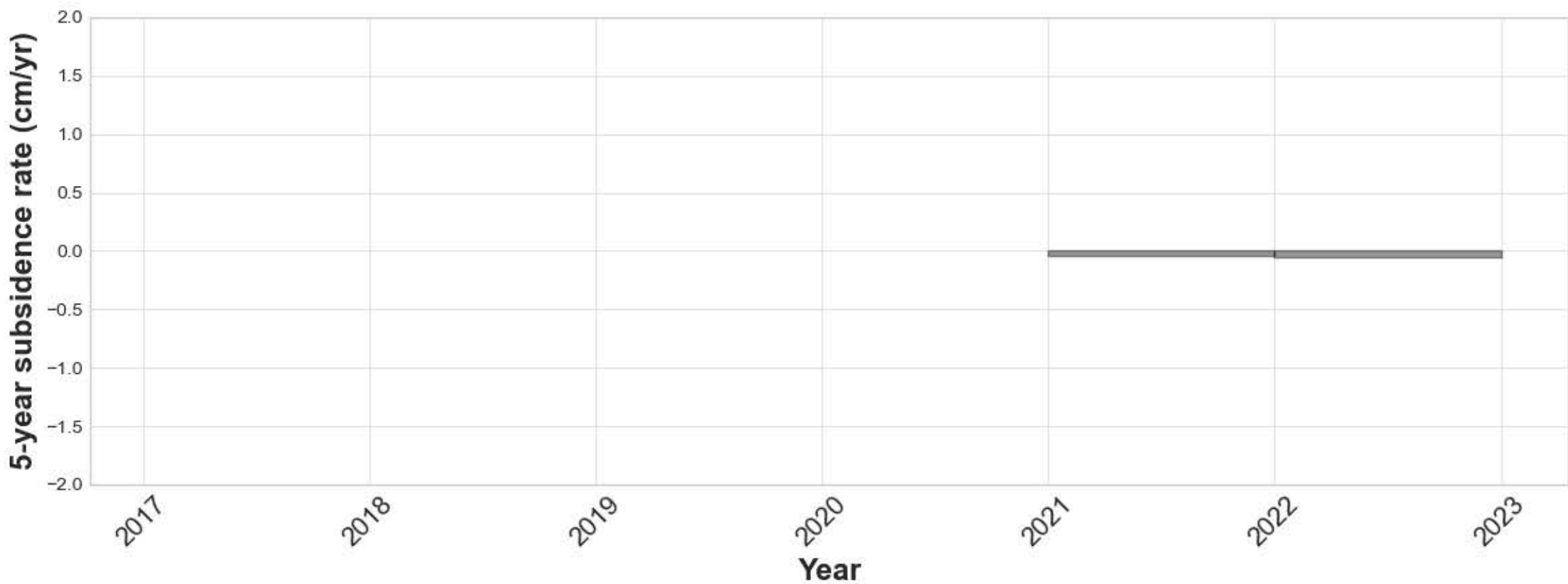
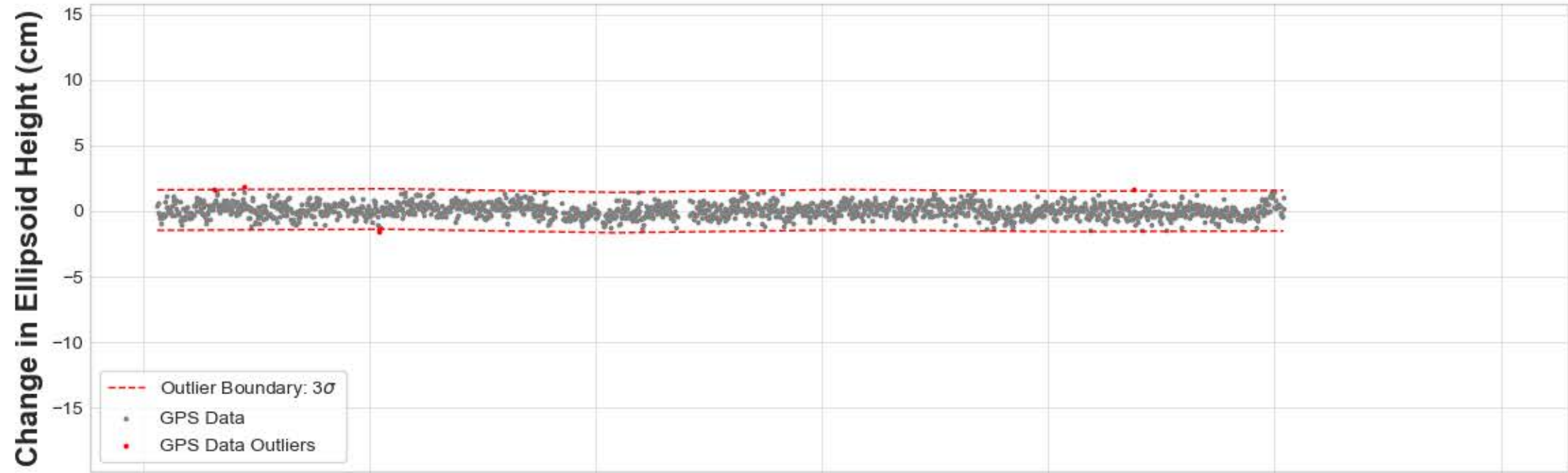
# TXBY



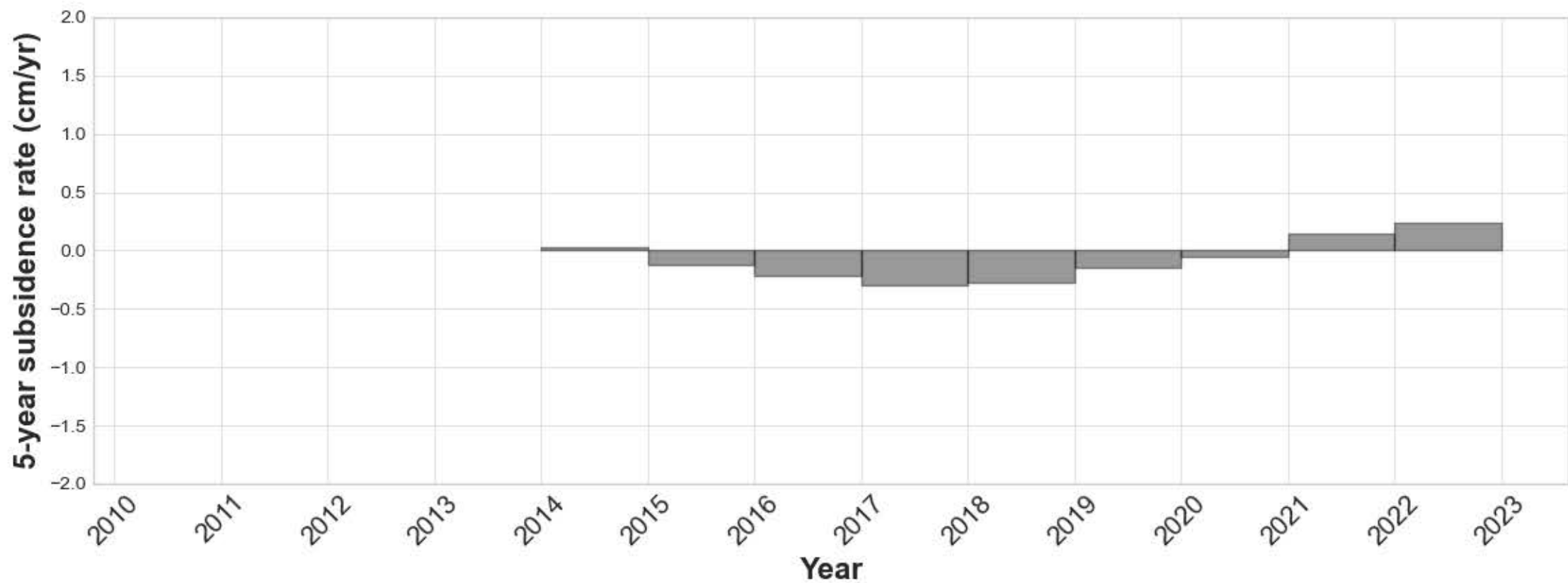
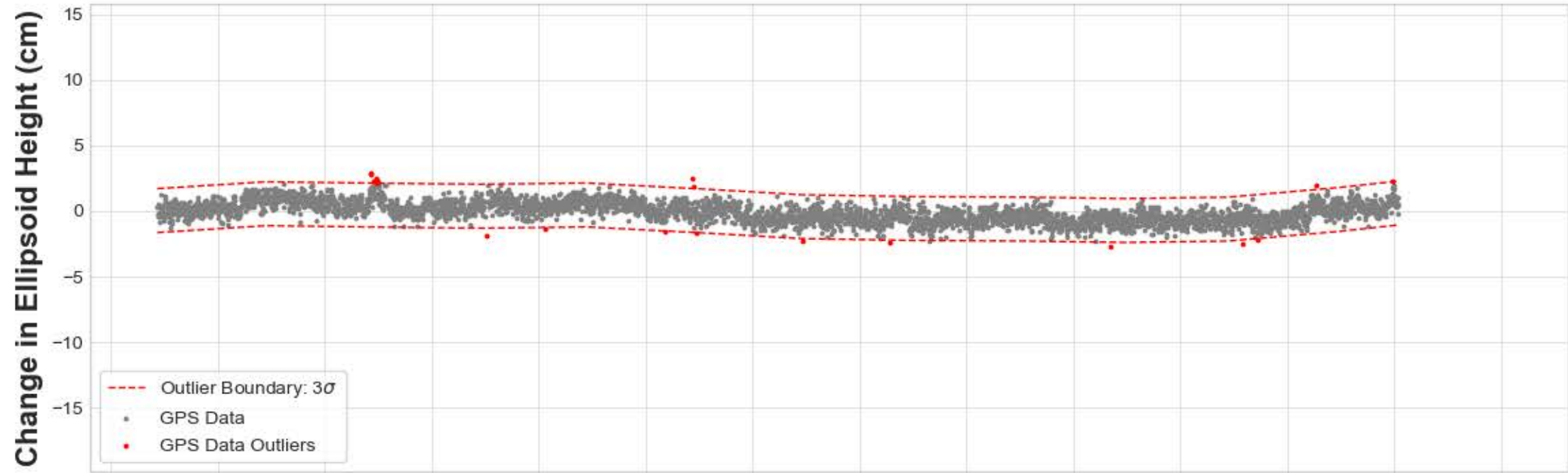
# TXC5



# TXCF

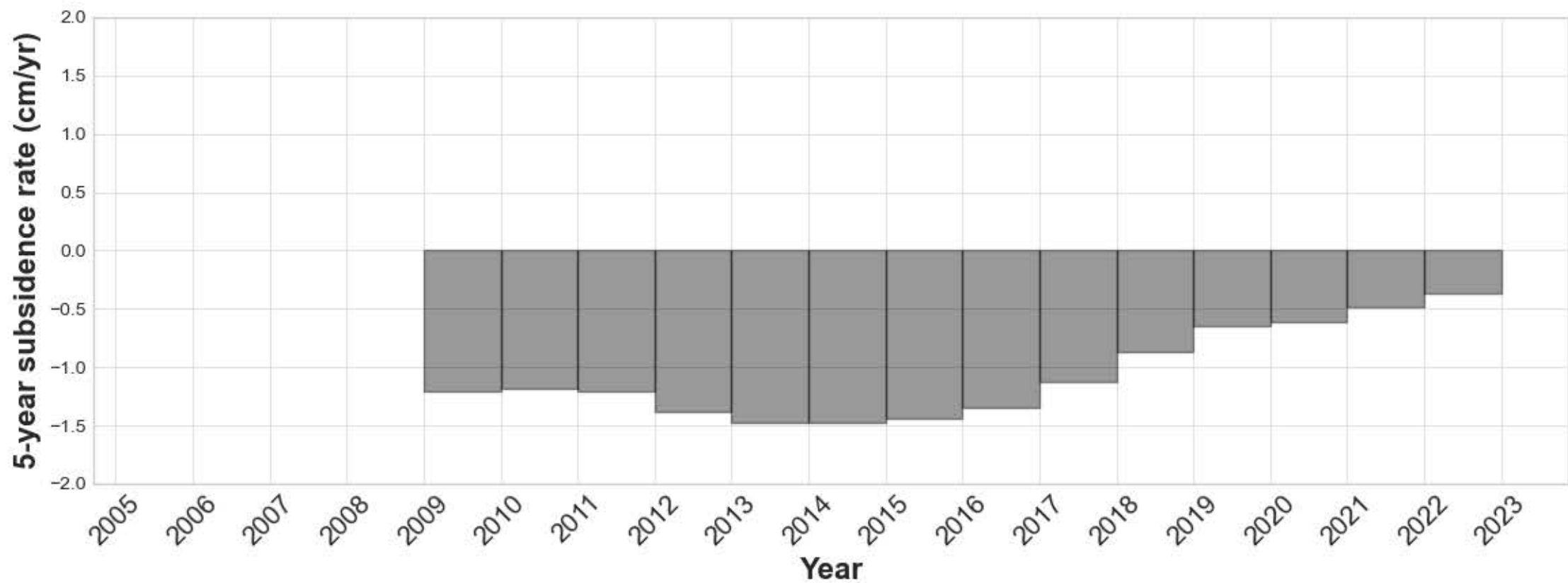
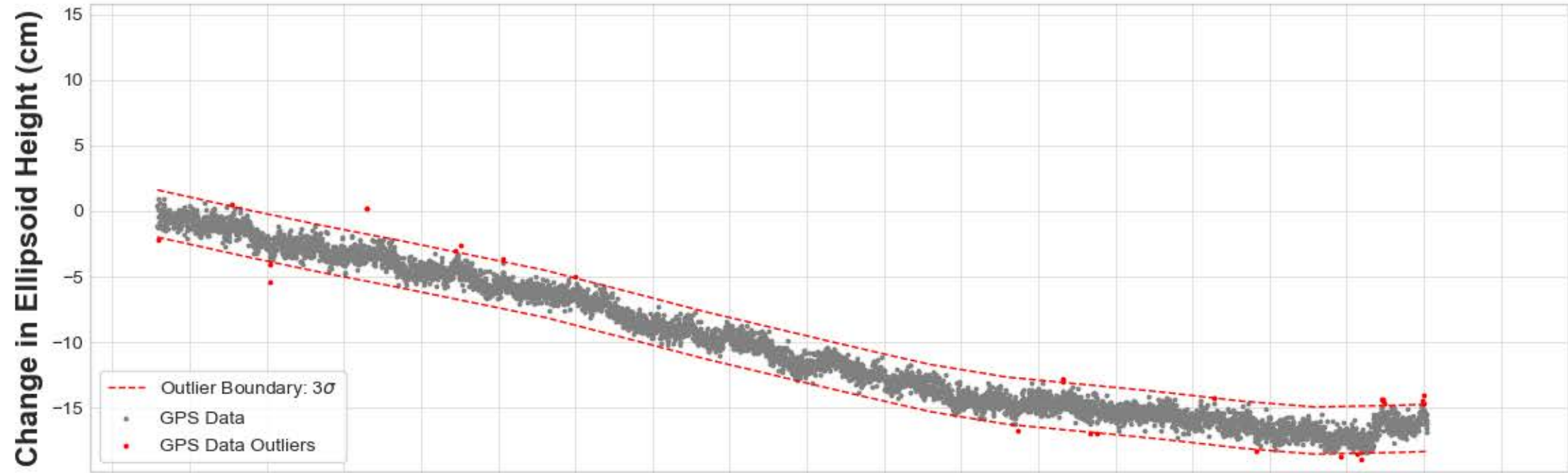


# TXCM

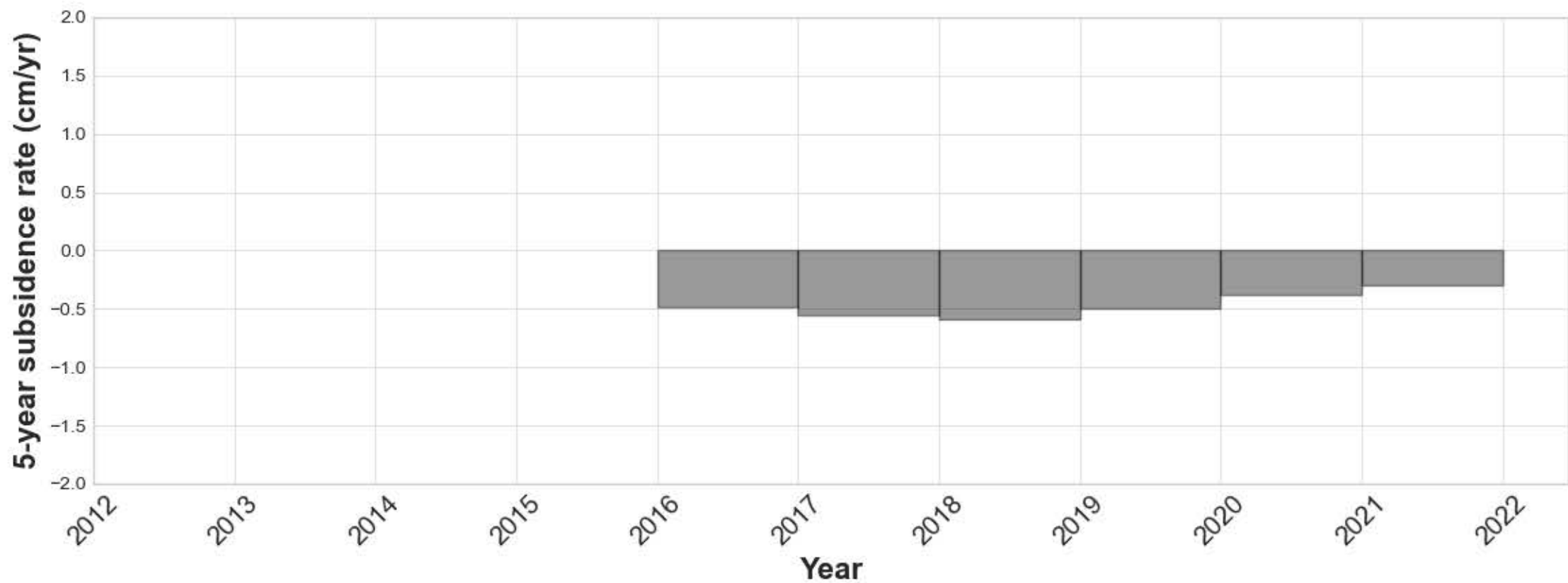
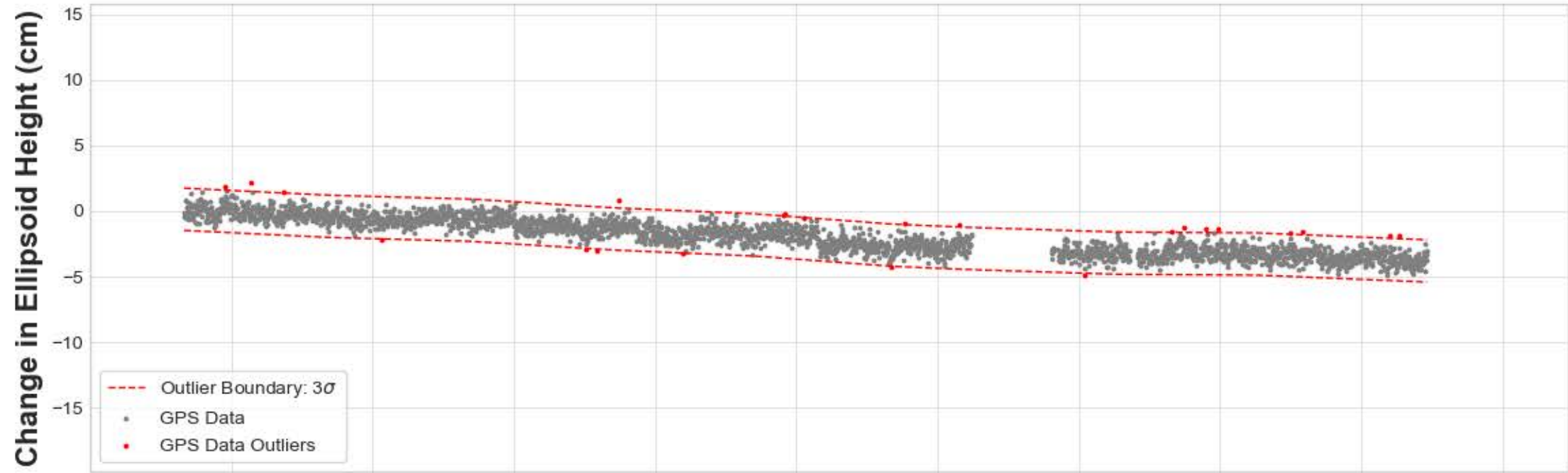


Processed GPS data (Source: University of Houston) over period of record. Processed GPS data (gray circles) located inside the outlier boundary (red dashed line) are used when calculating subsidence rates. Processed GPS data identified as outliers (red circles) are not considered by HGSD when calculating subsidence rates and are shown for informational purposes only.

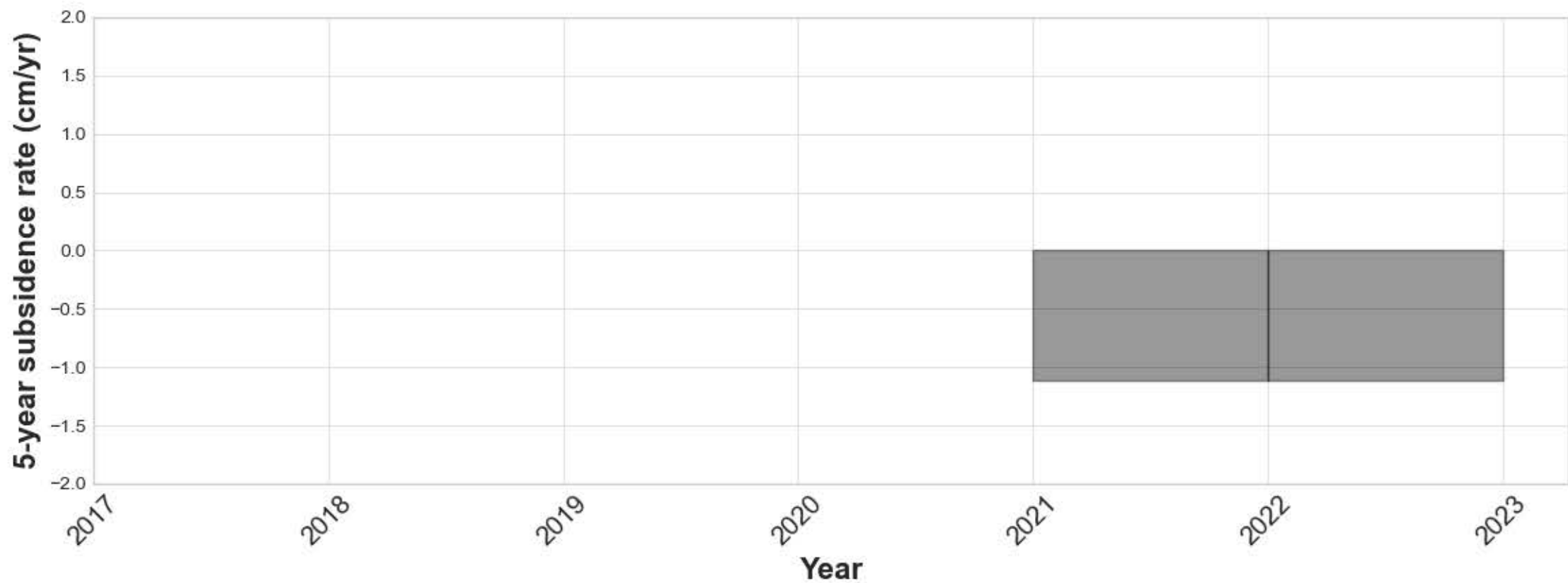
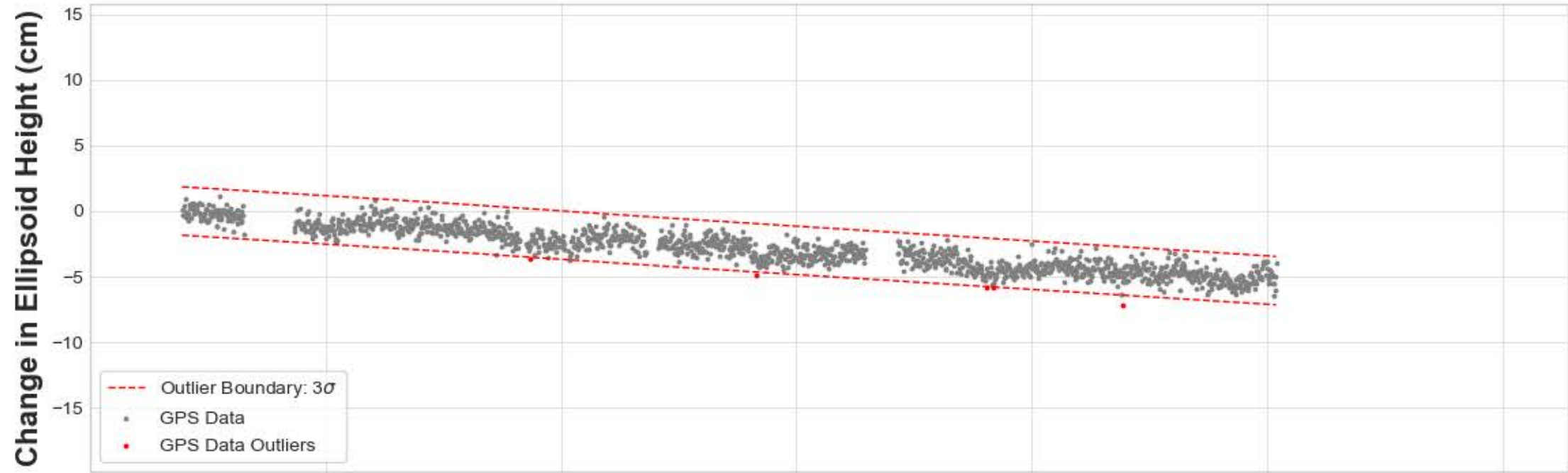
# TXCN



# TXCV

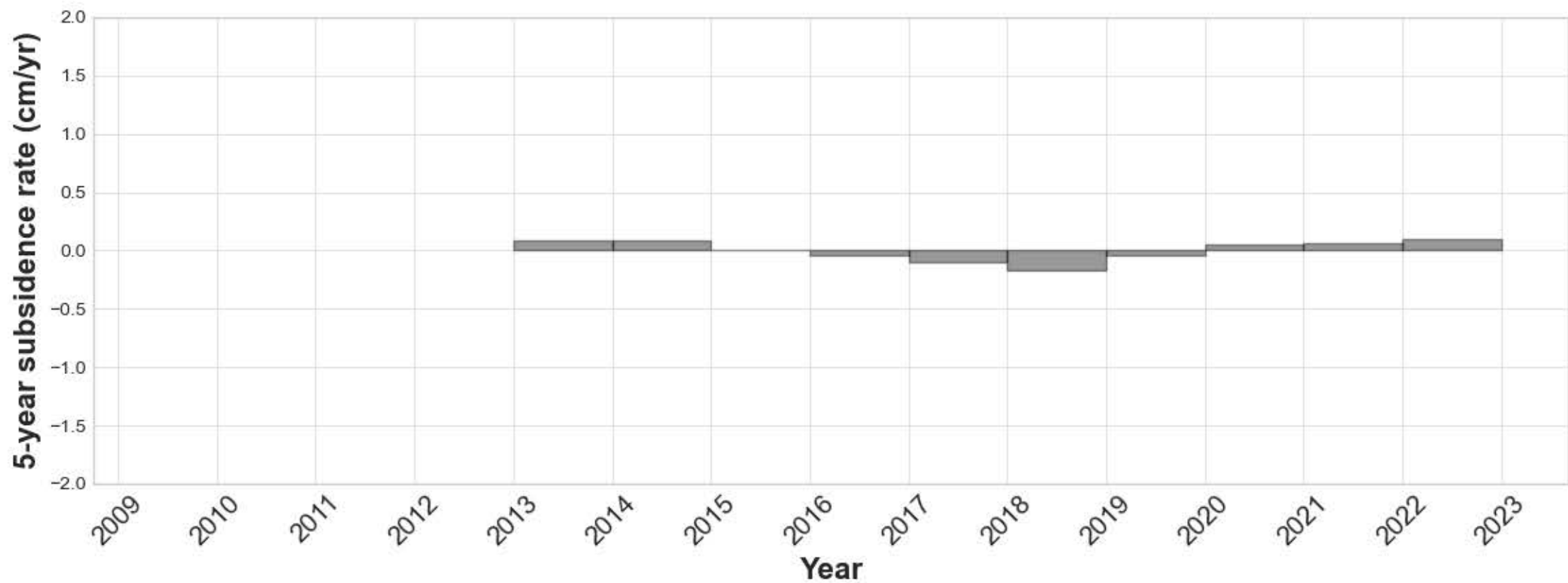
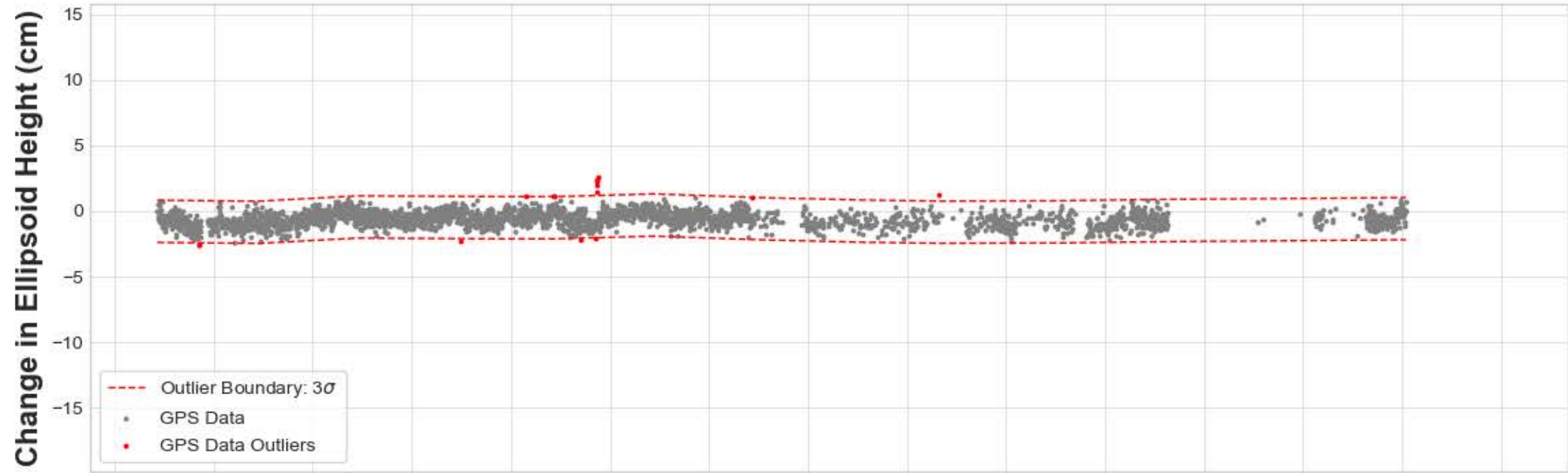


# TXCY

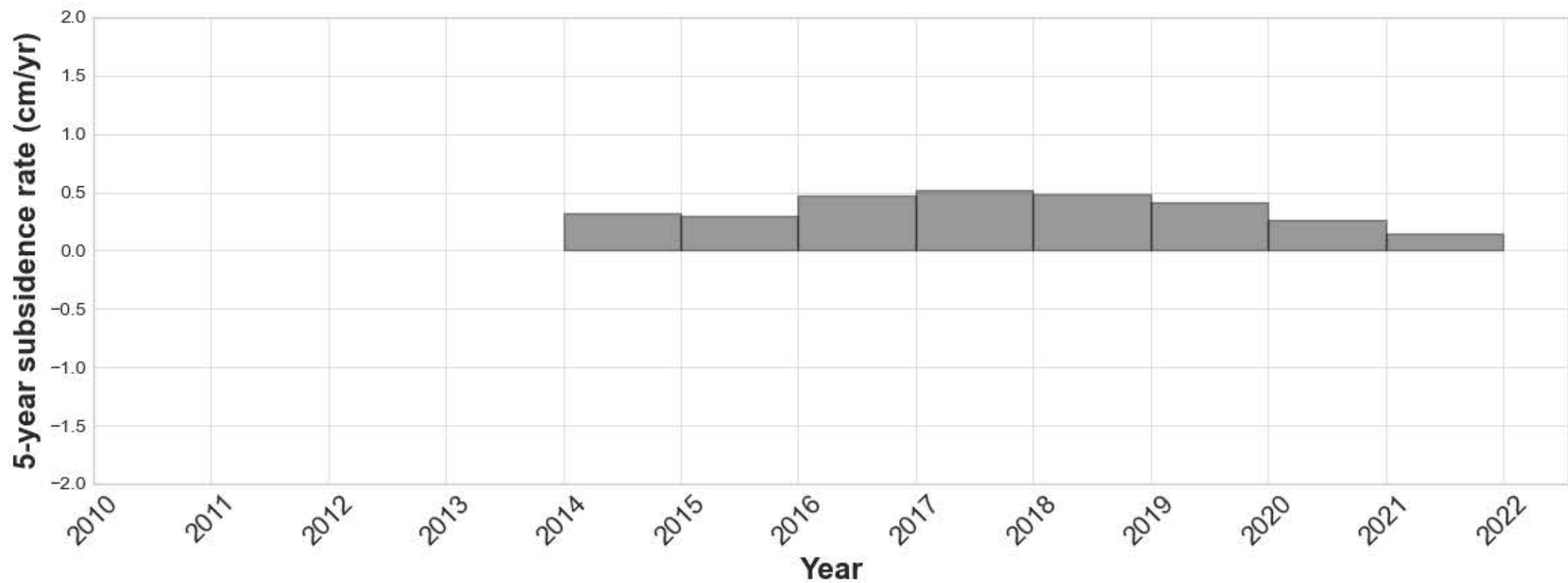
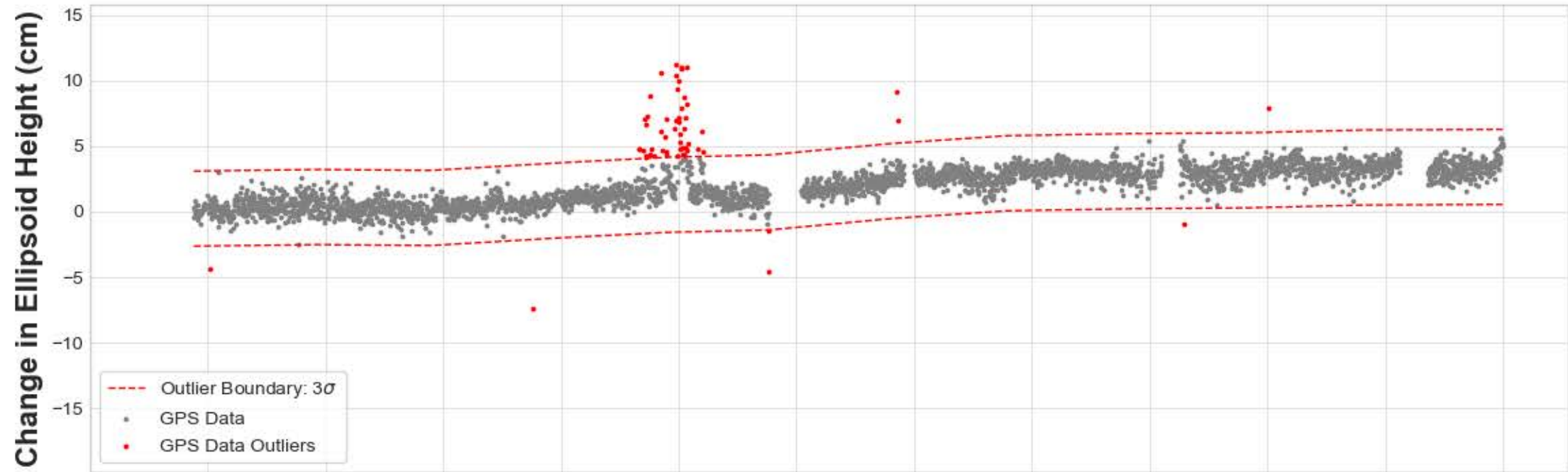




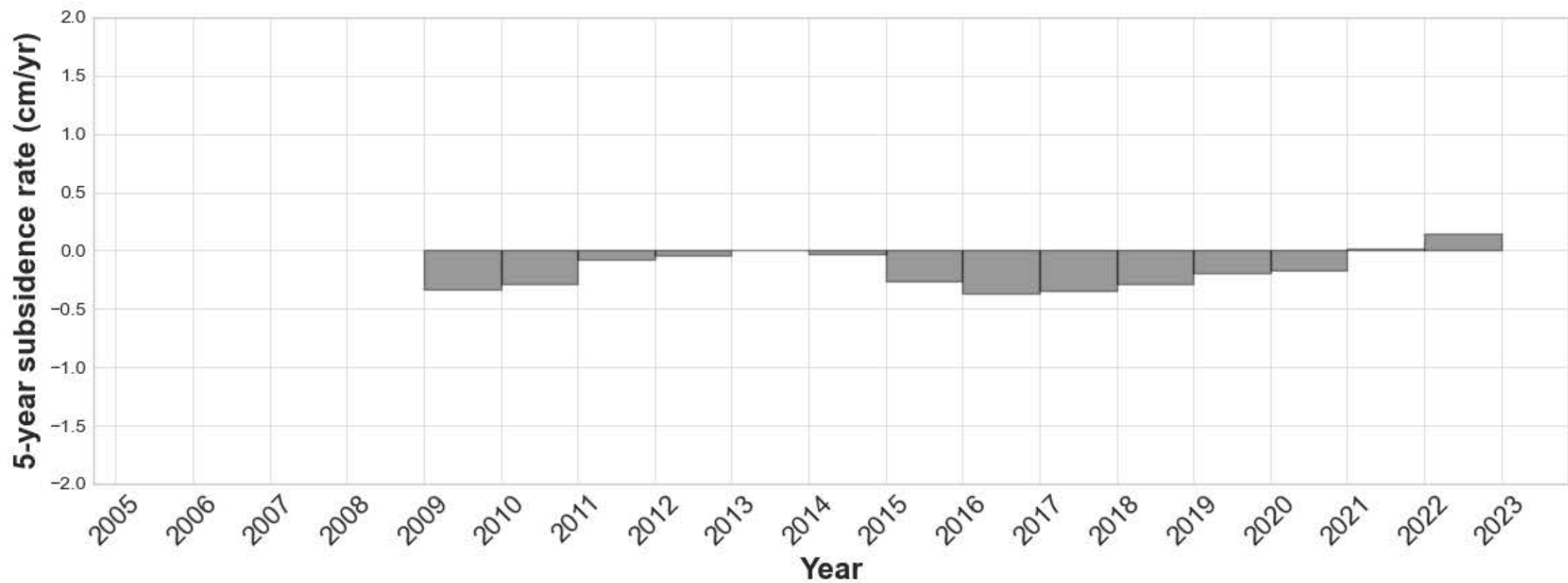
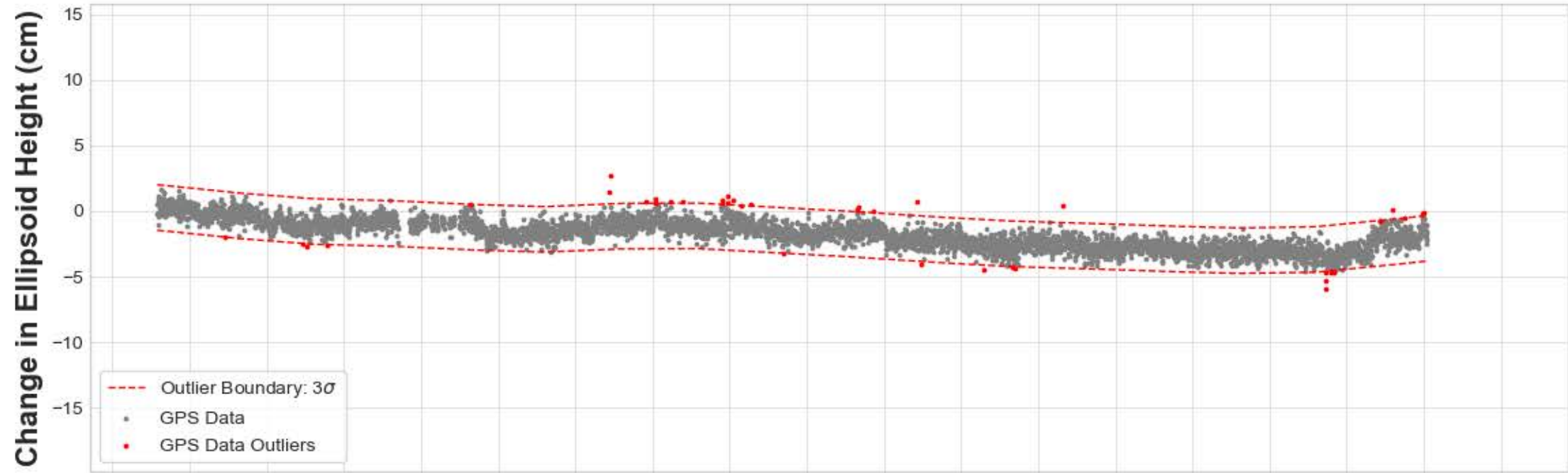
# TXED



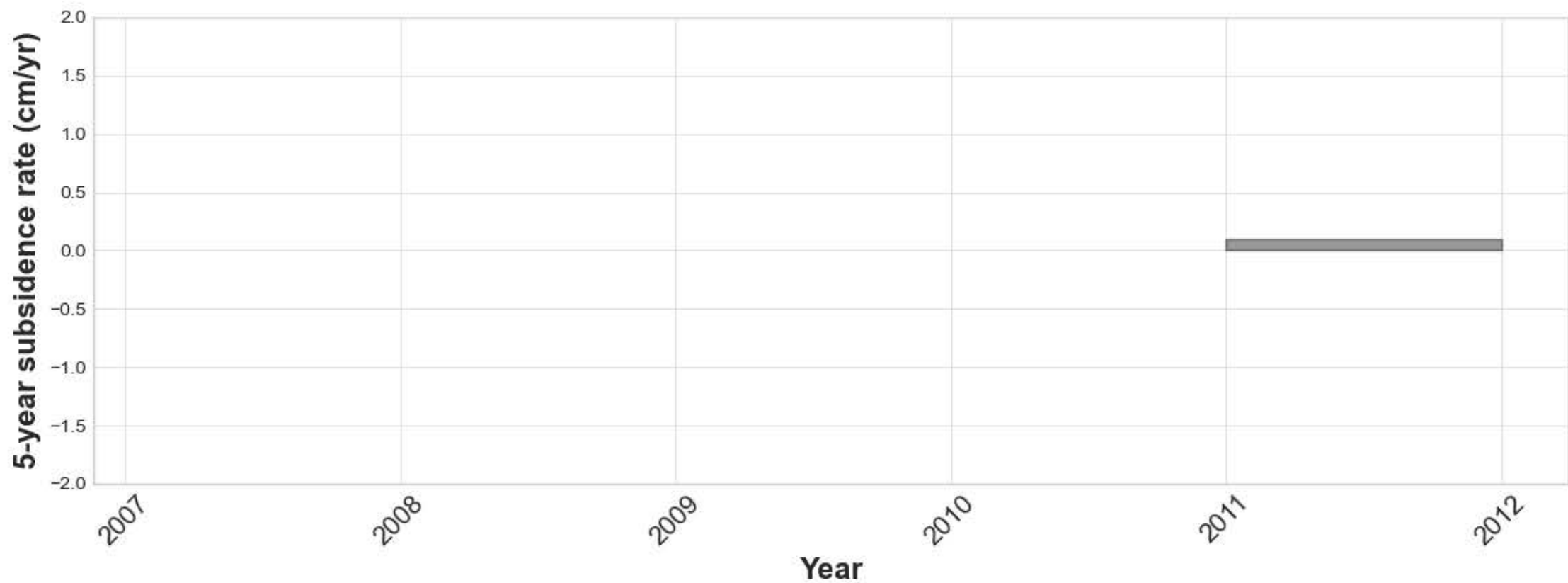
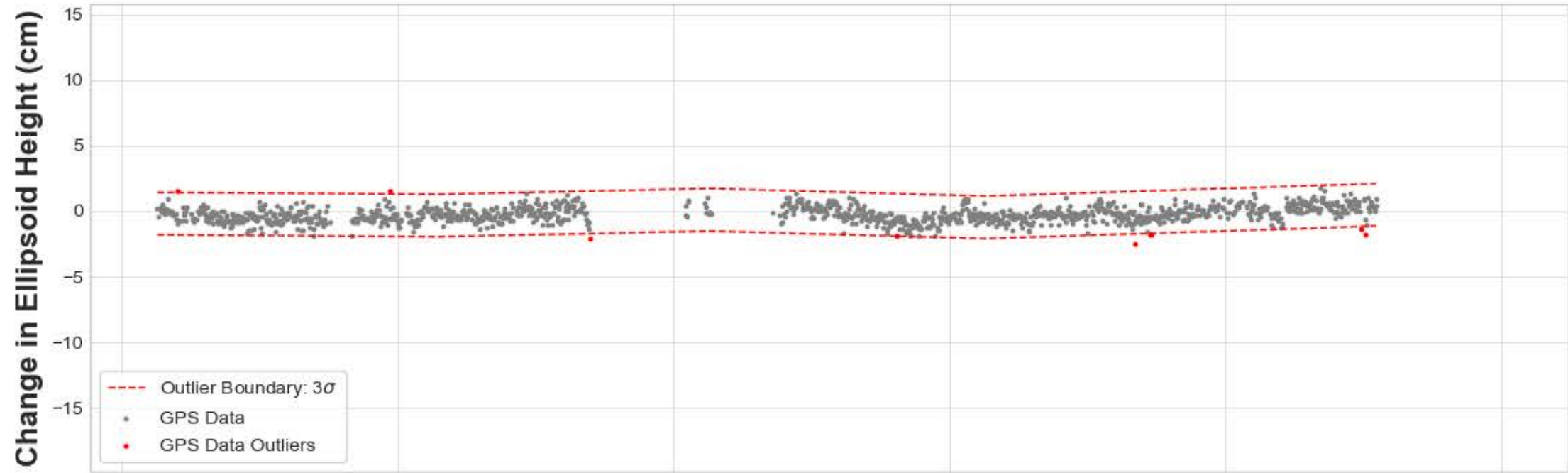
# TXEX



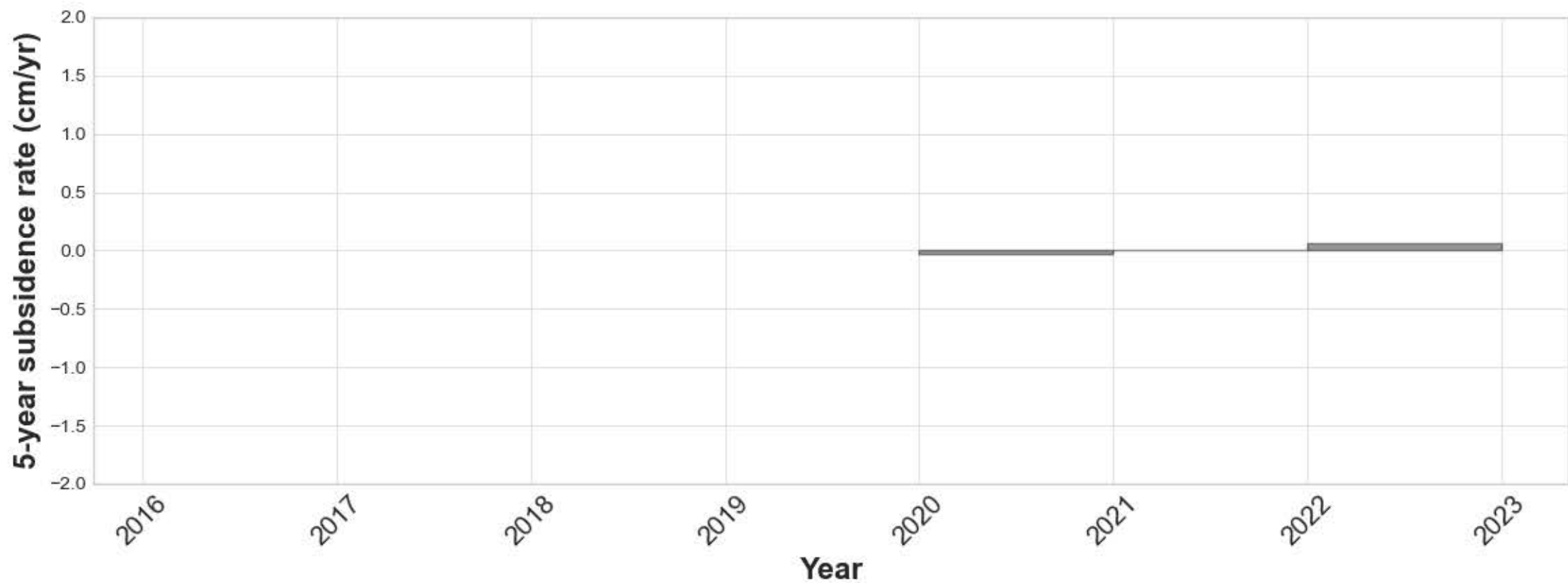
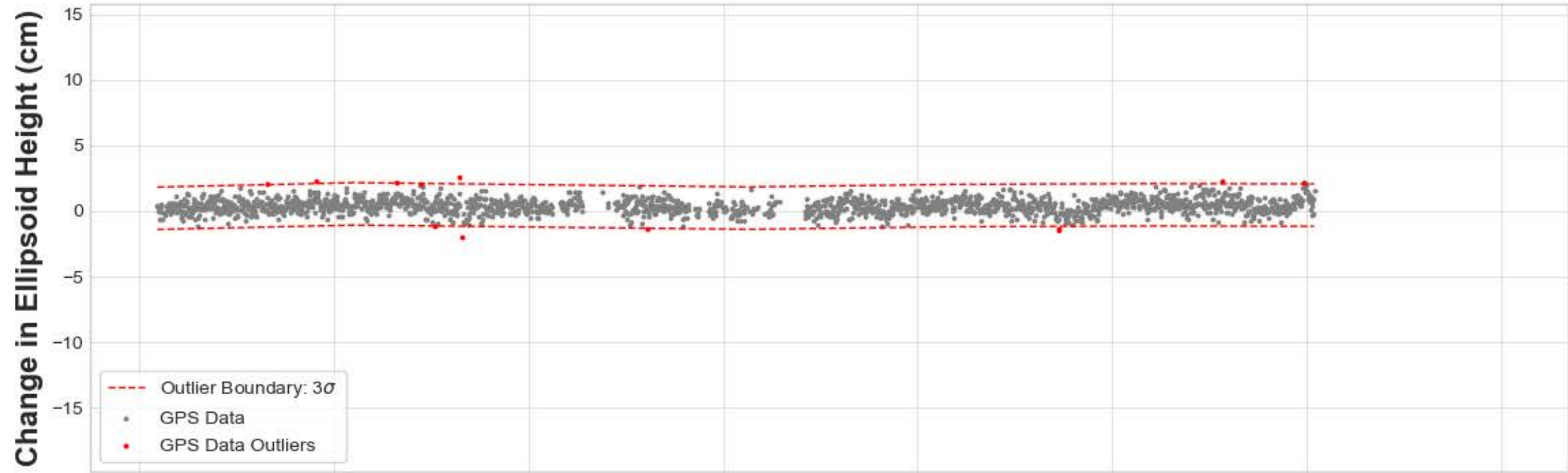
# TXGA



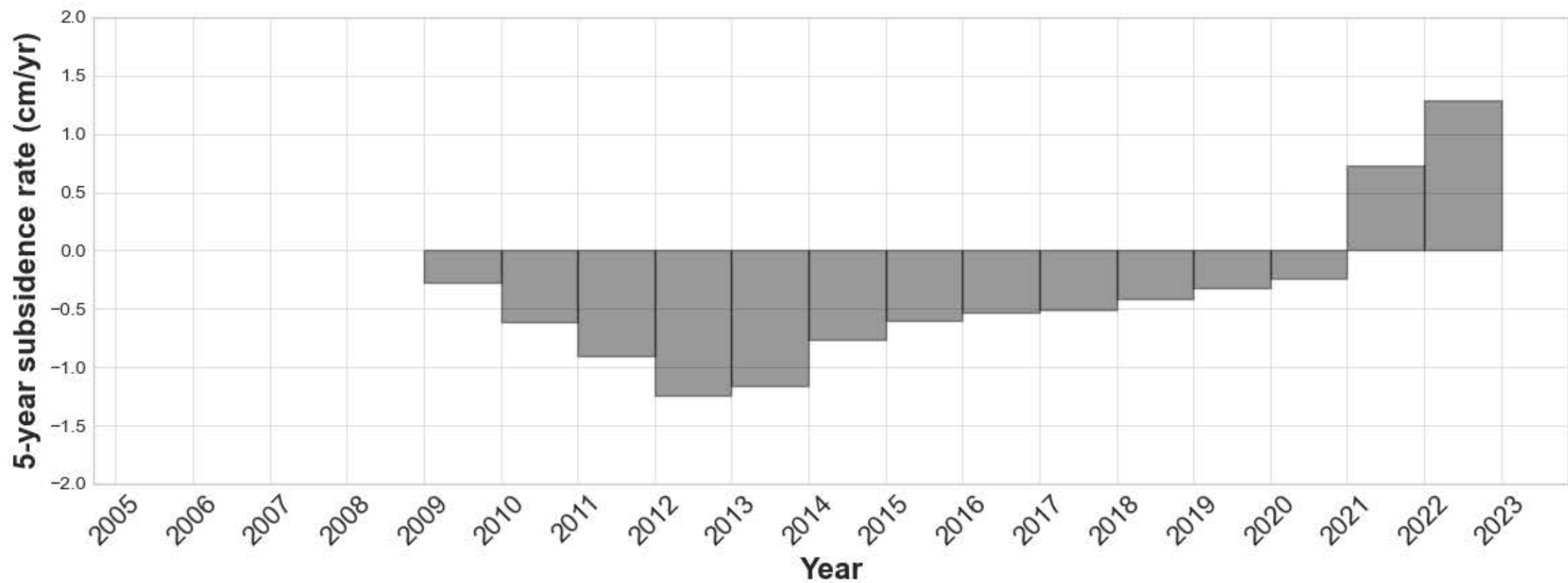
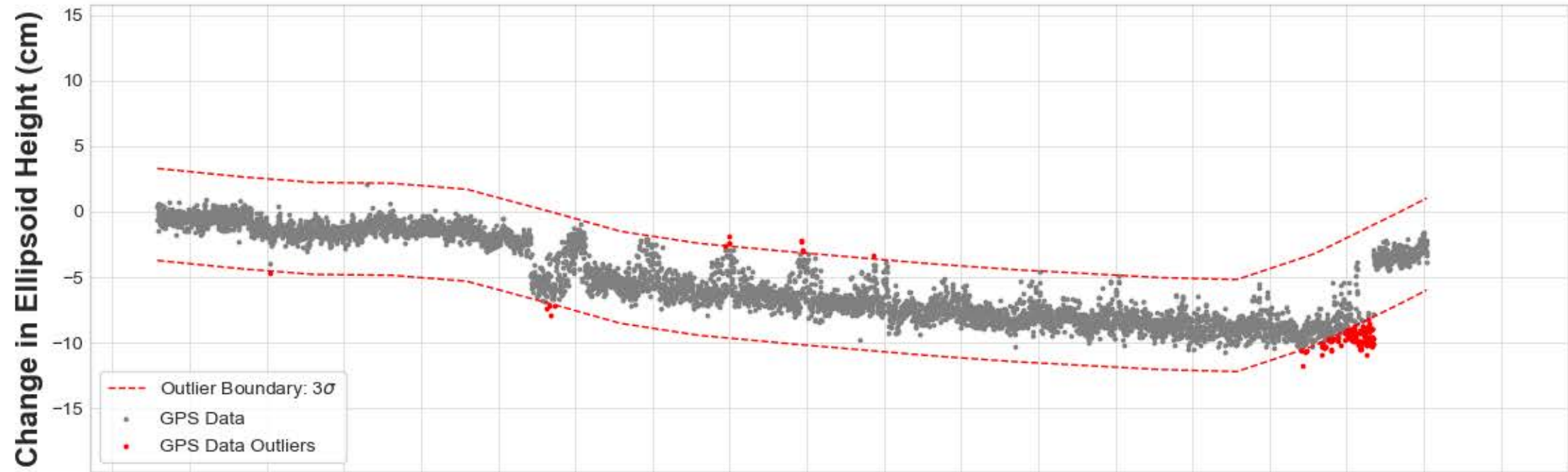
# TXGV



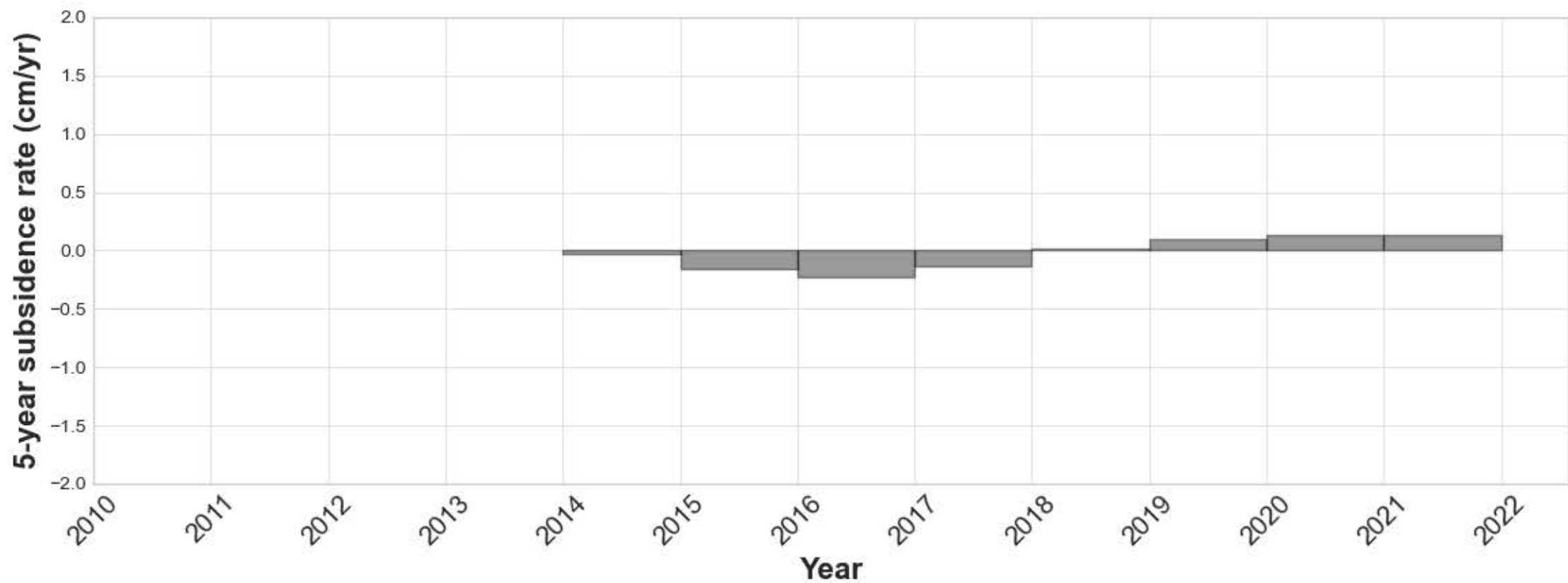
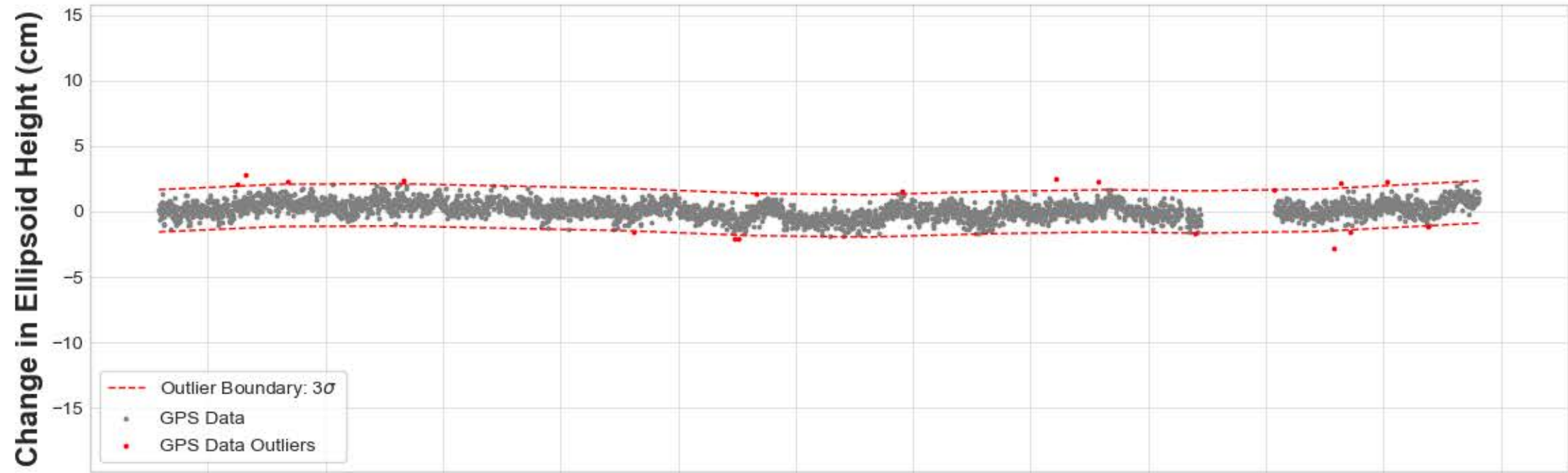
# TXH2



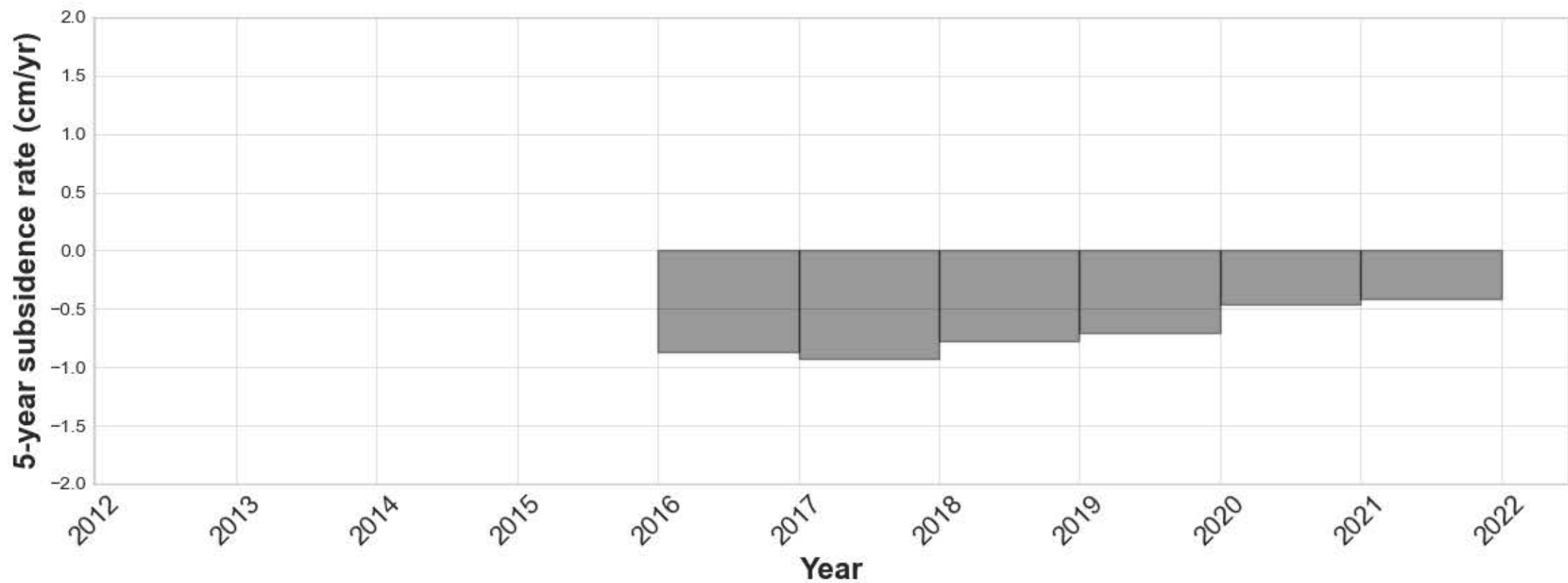
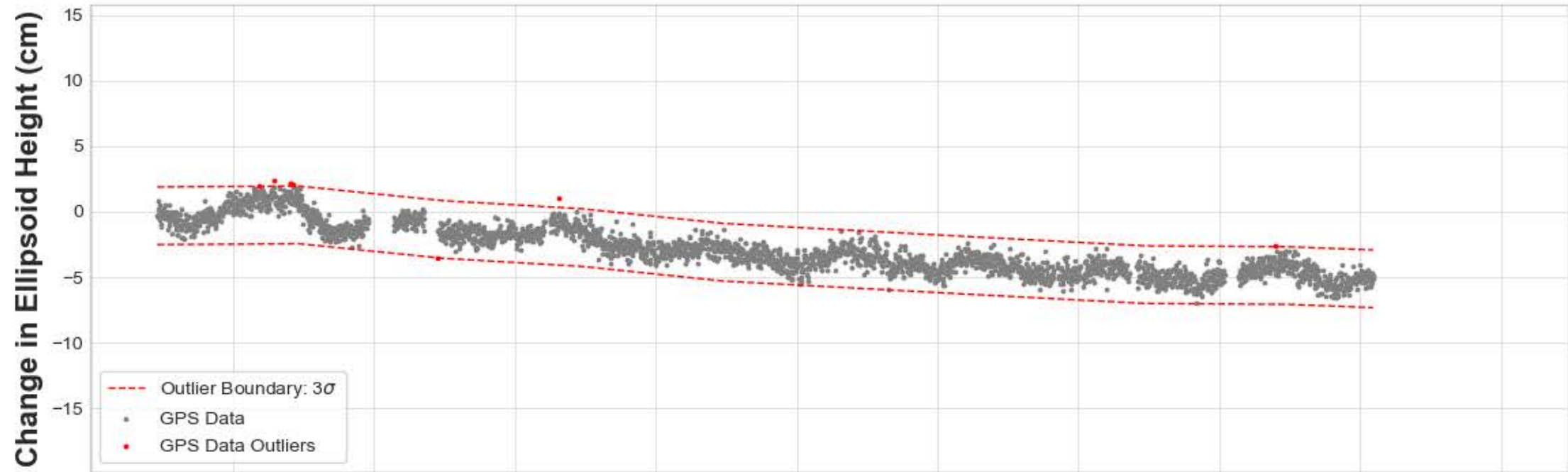
# TXHE



# TXHN

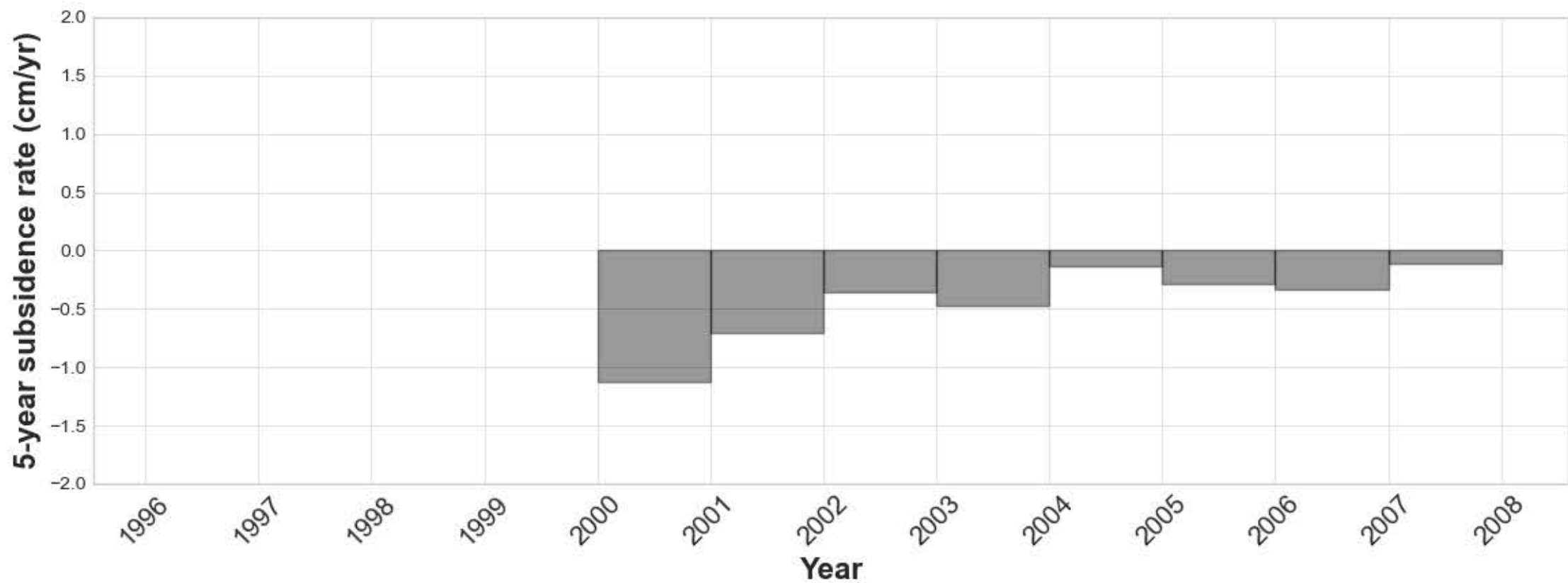
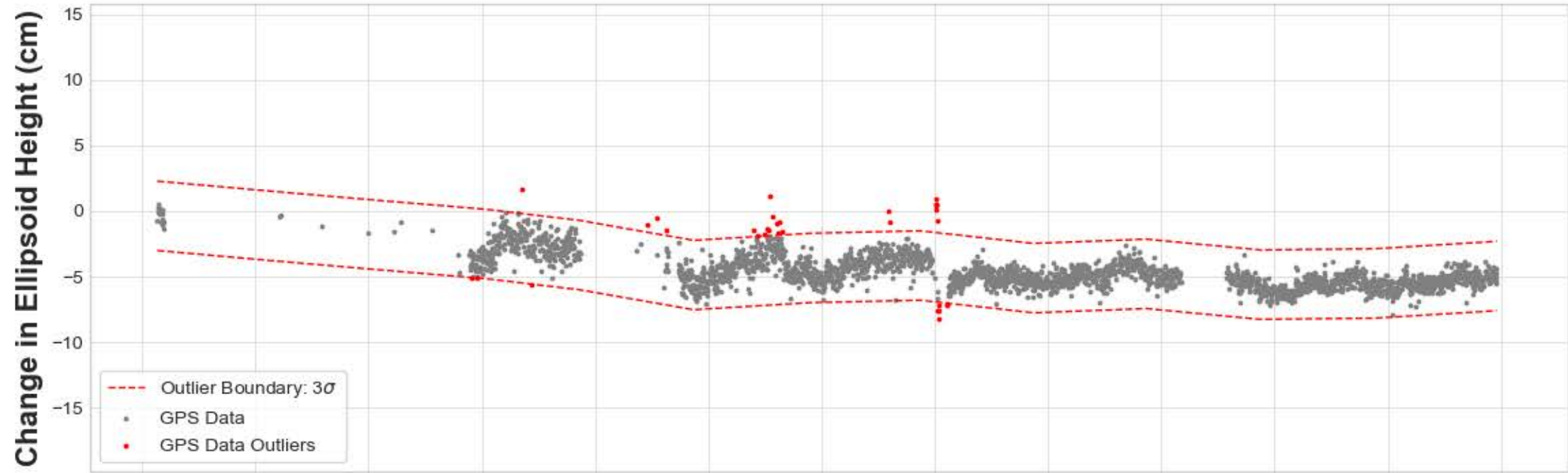


# TXHS

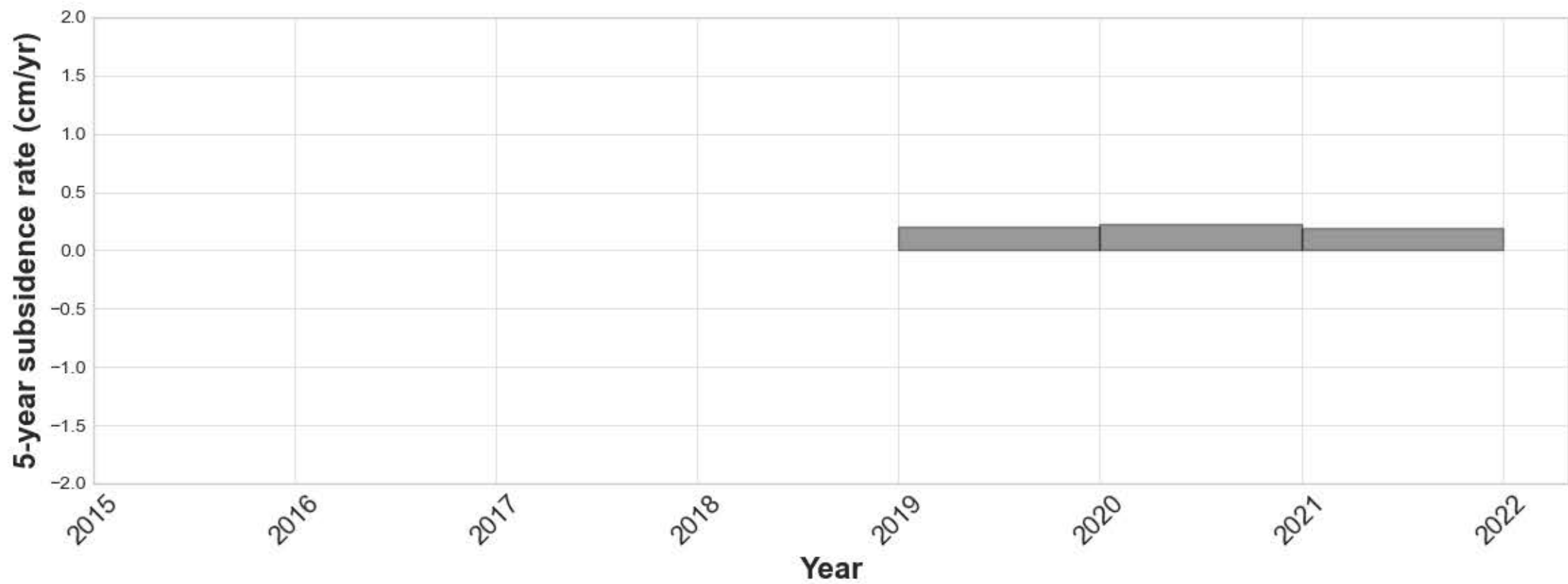
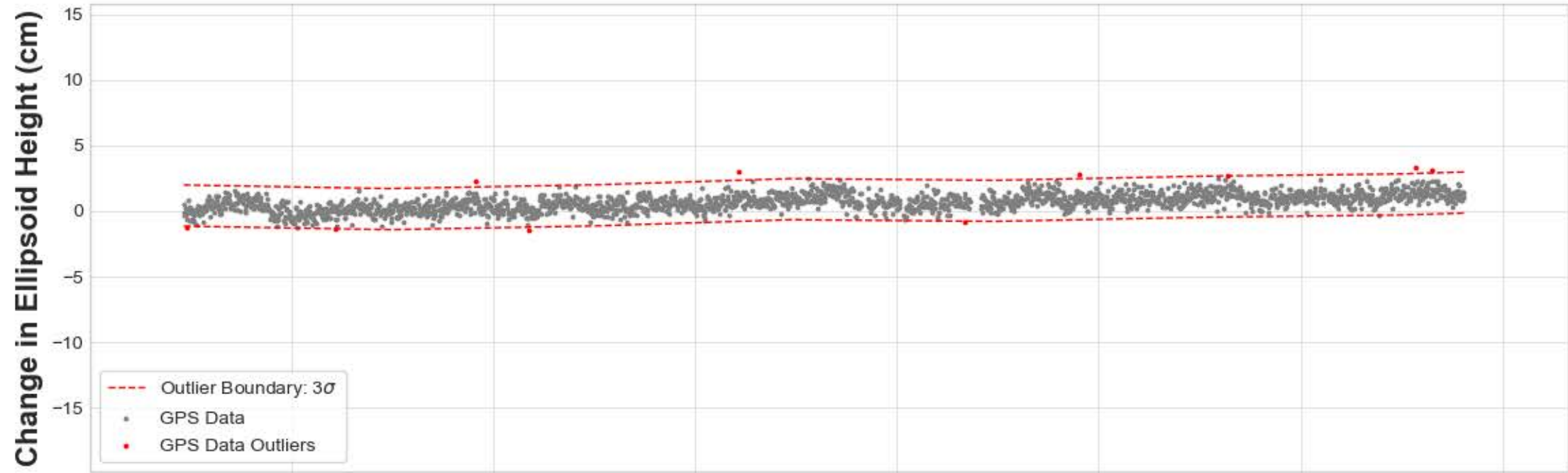




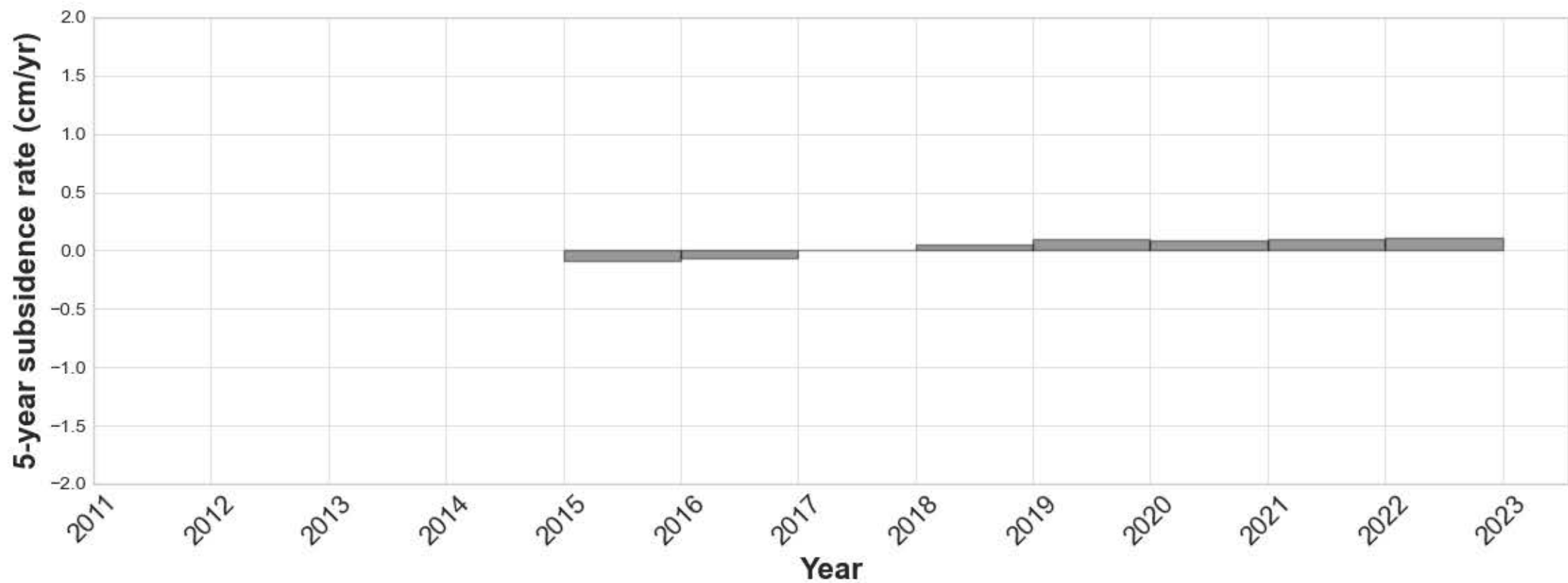
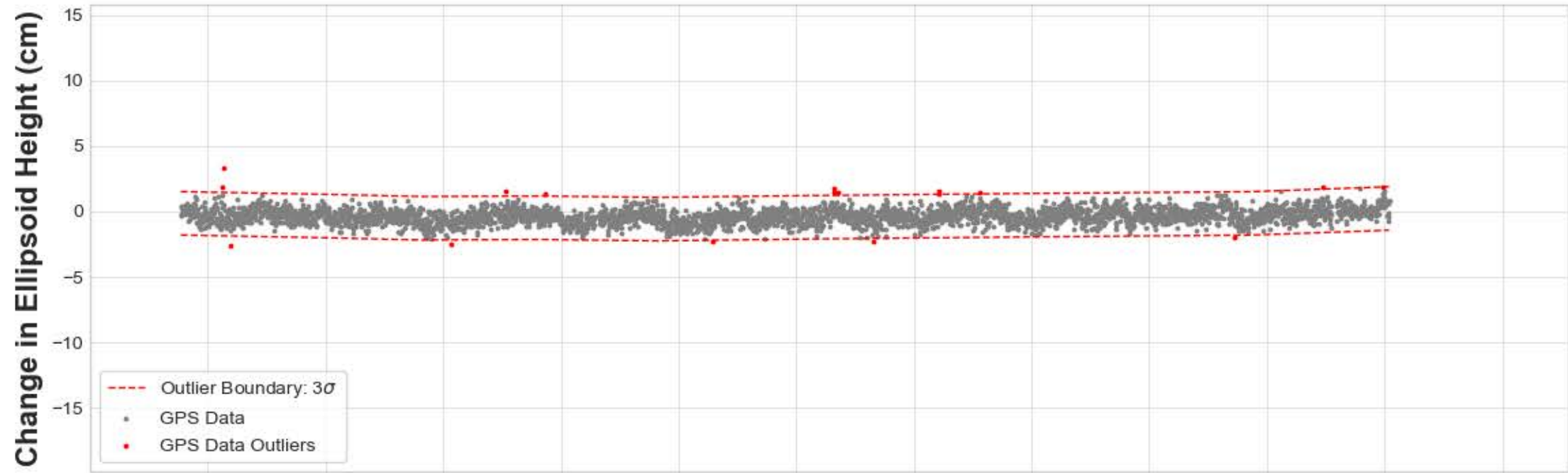
# TXHU



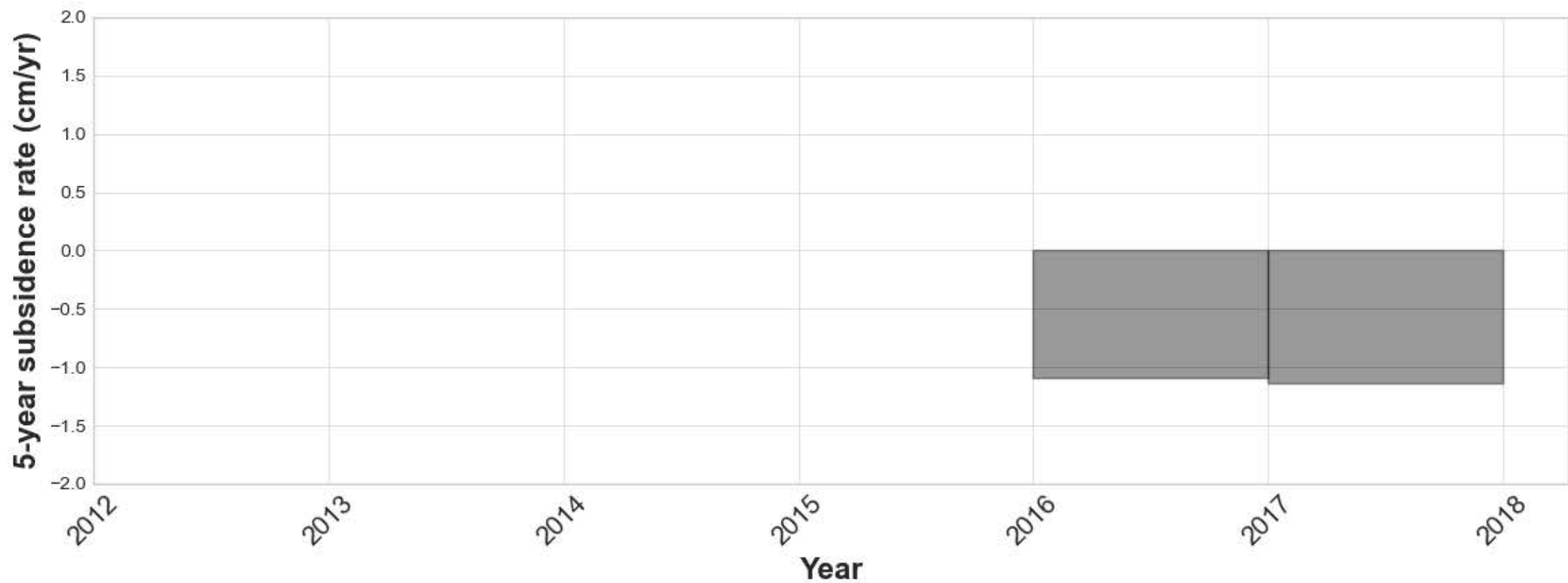
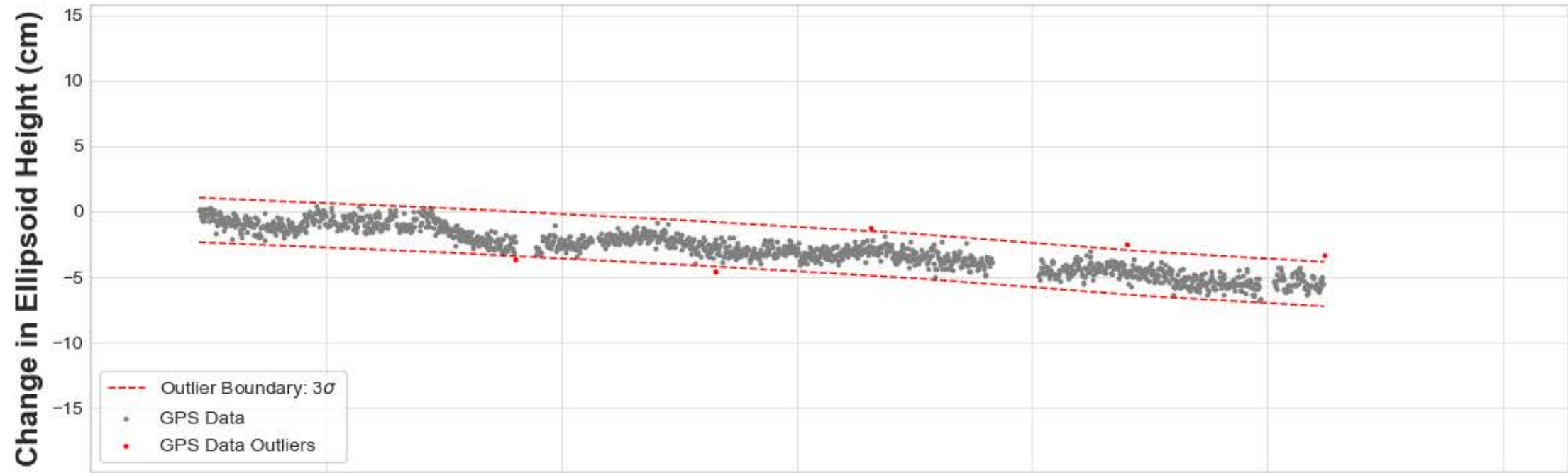
# TXHV



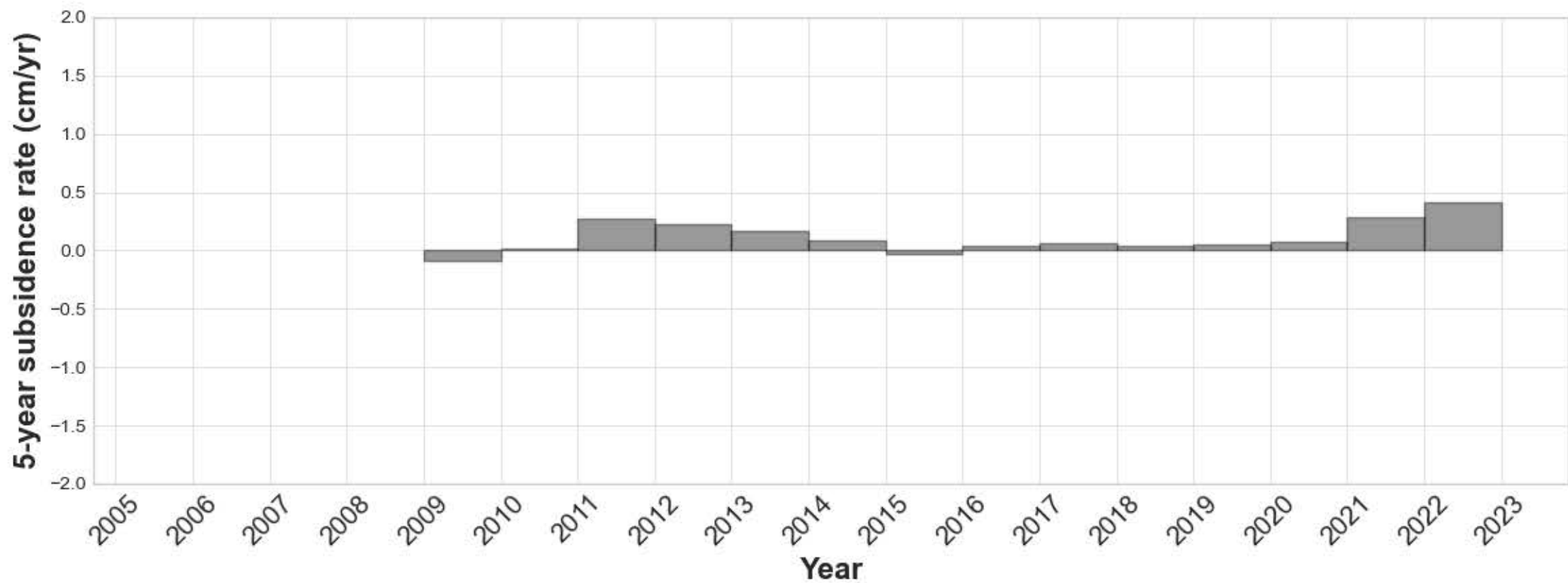
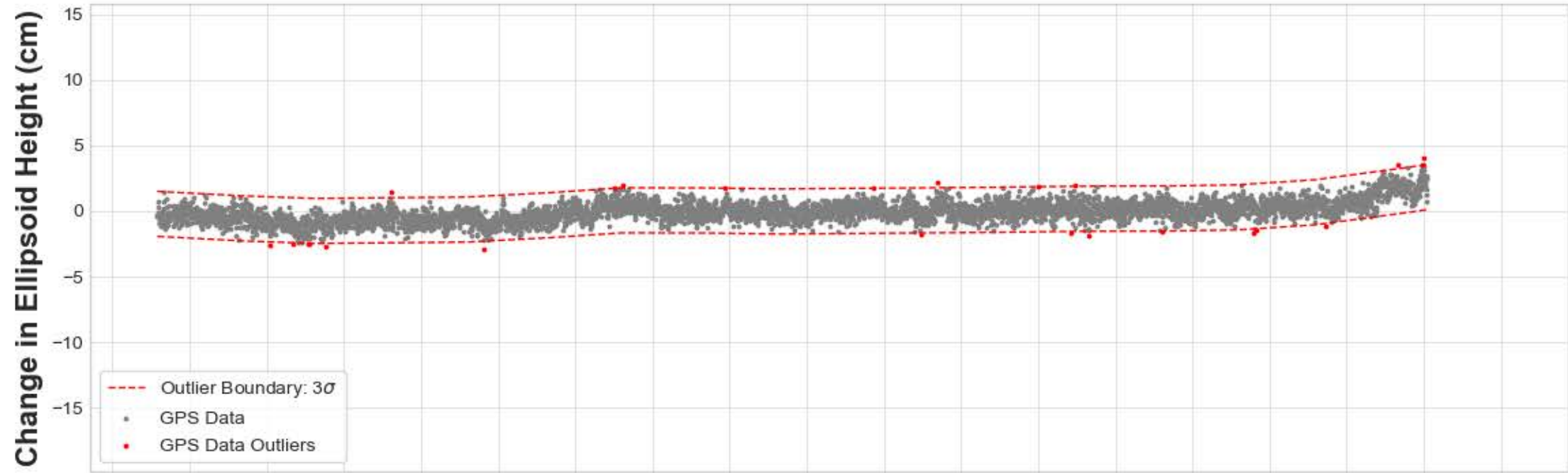
# TXKO



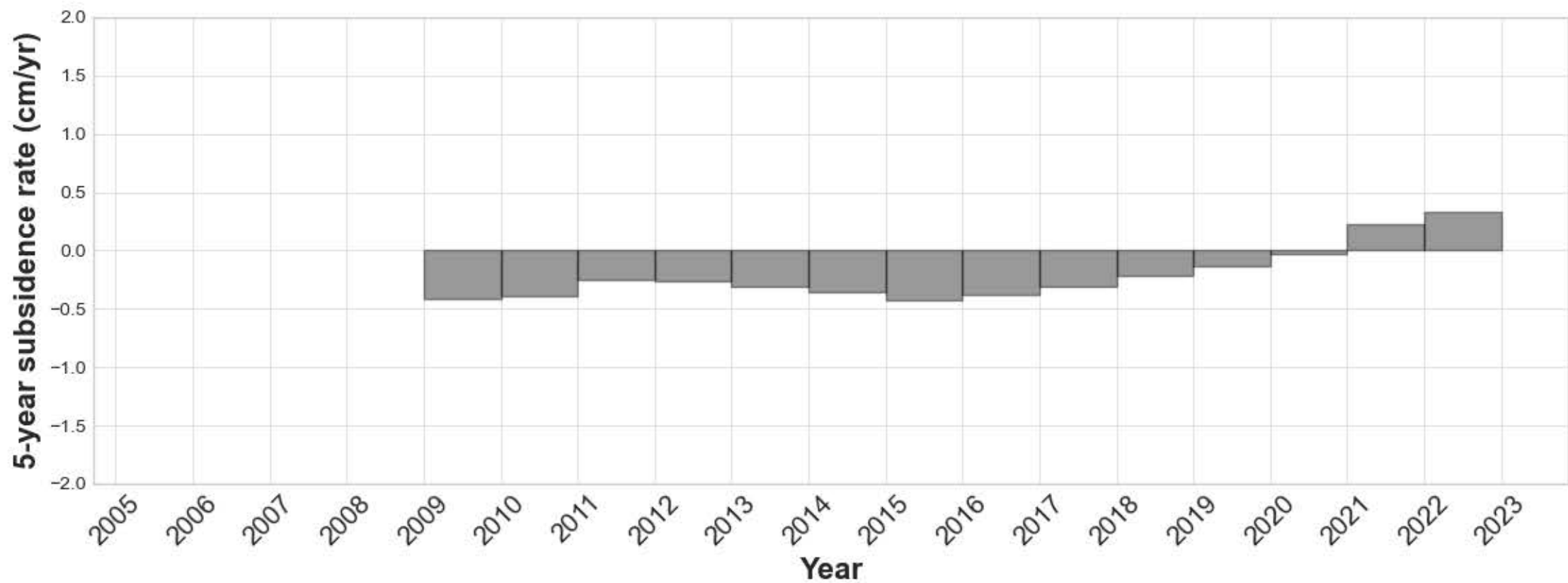
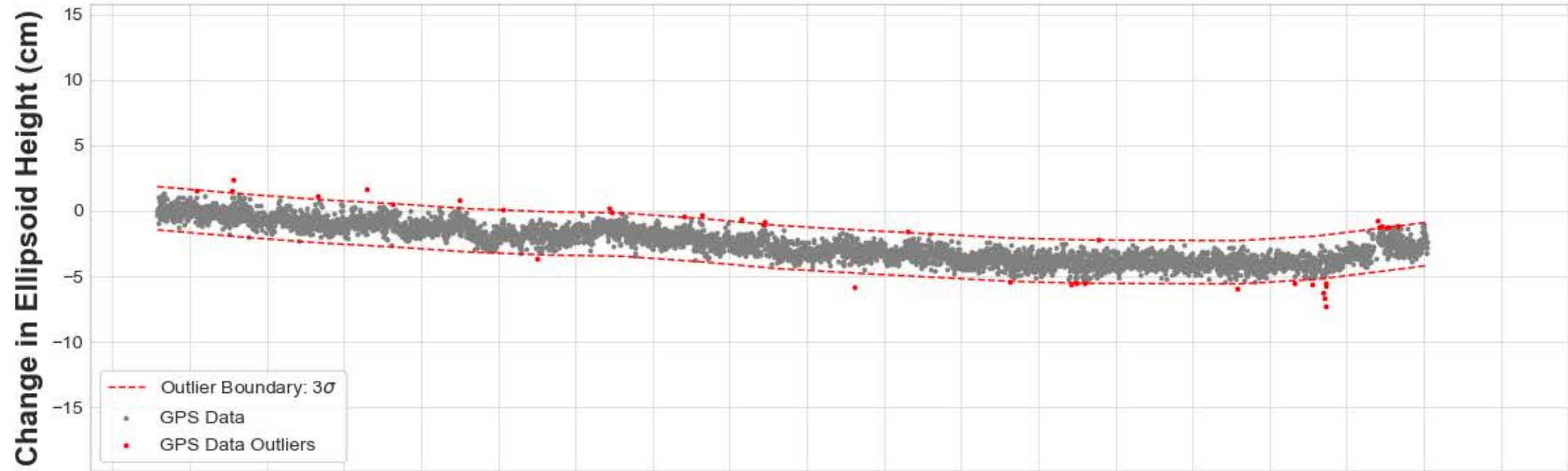
# TXKY



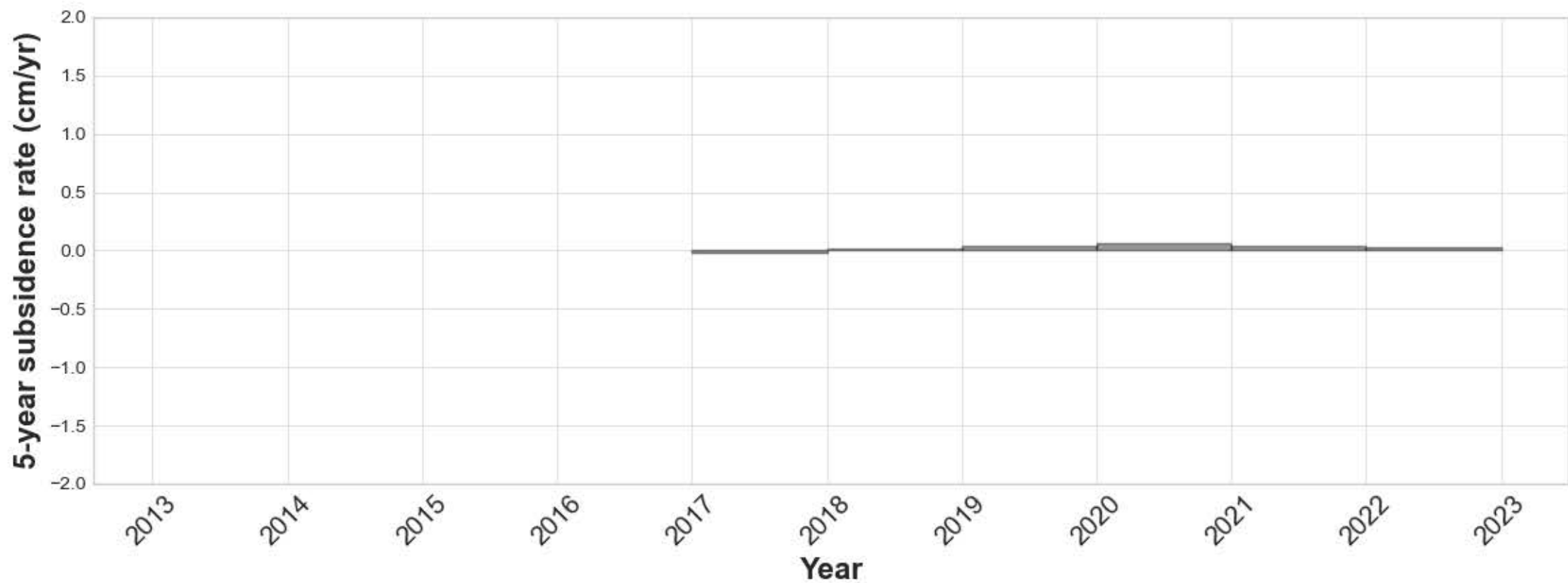
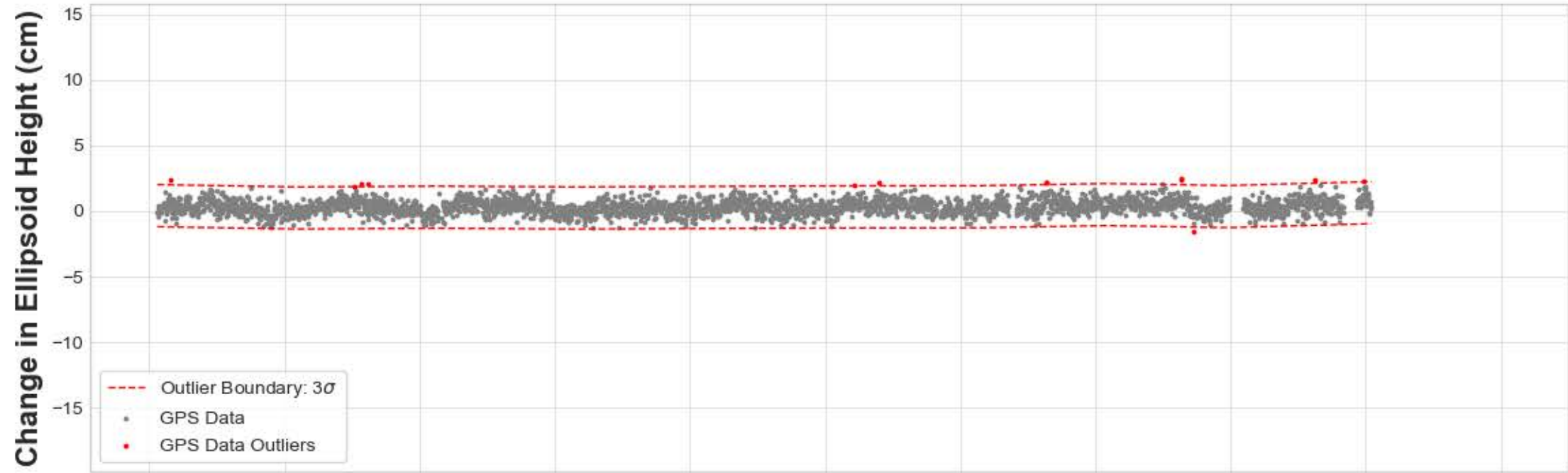
# TXLI



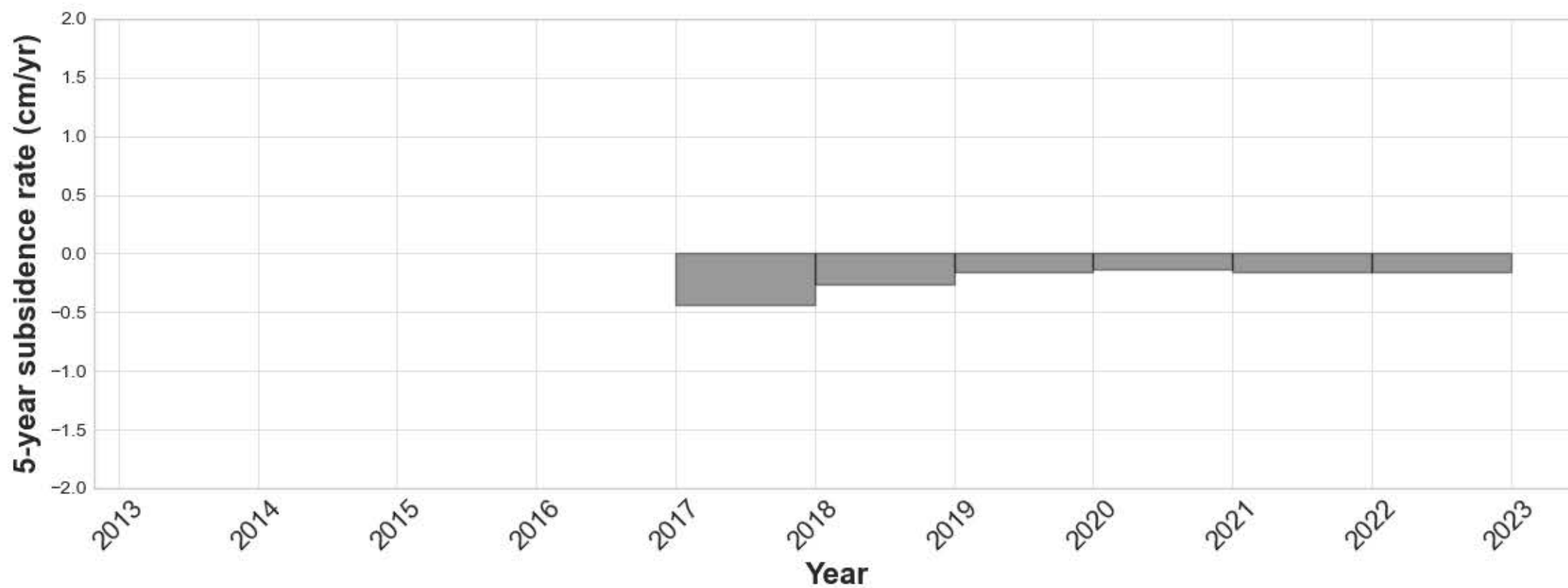
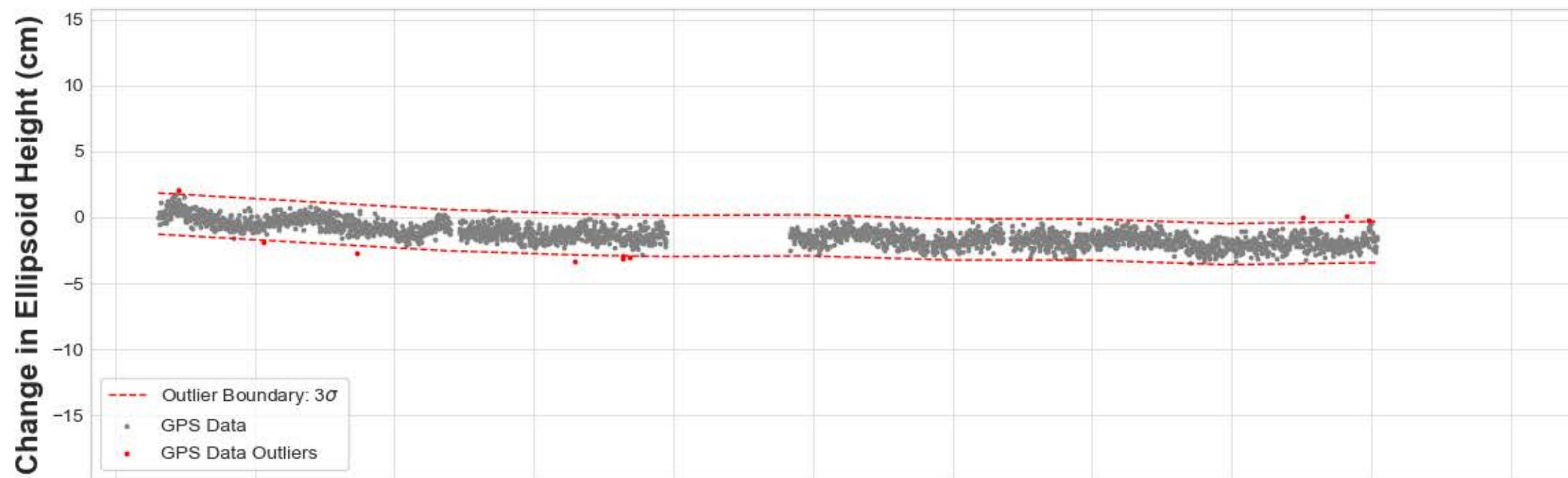
# TXLM



# TXLQ

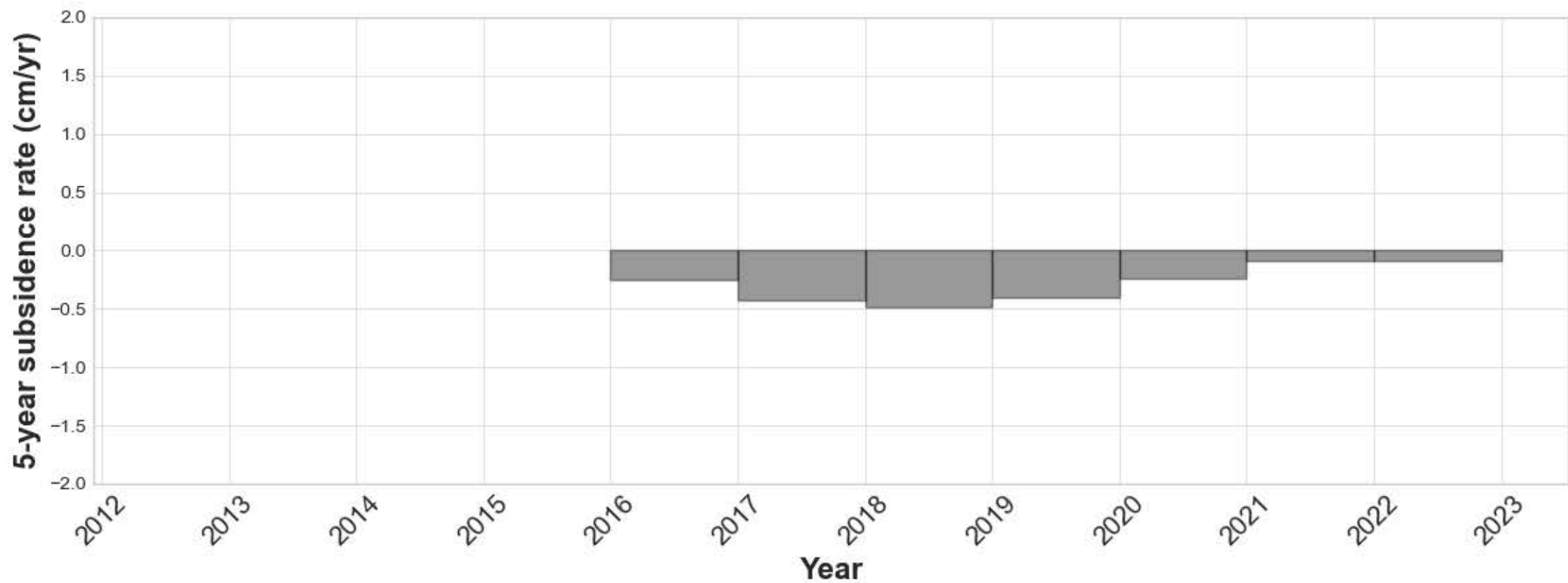
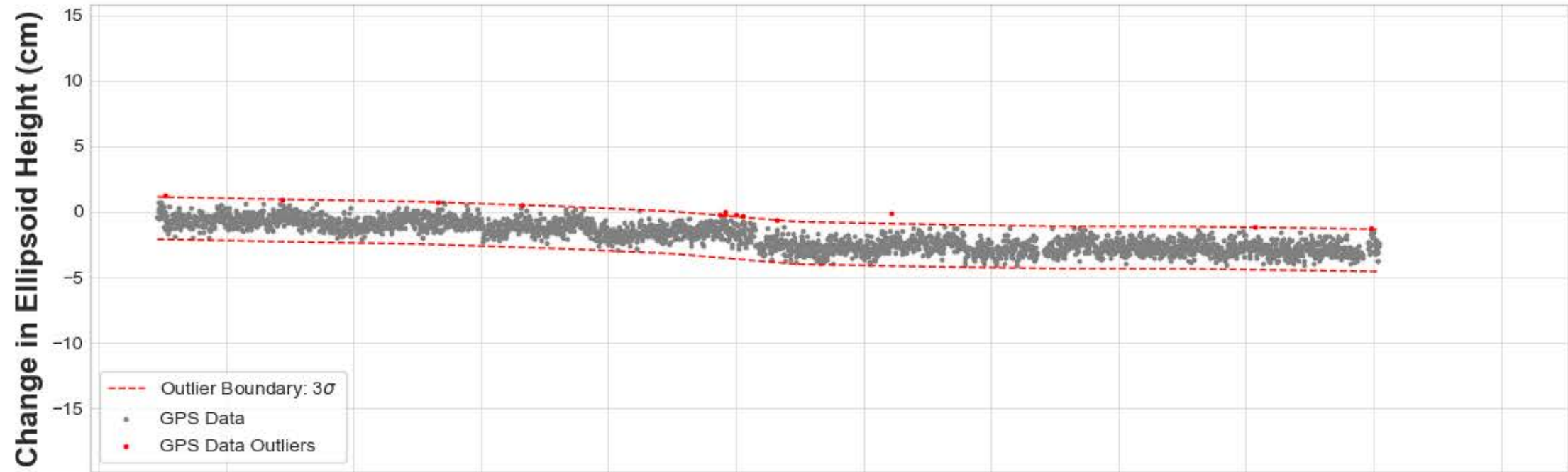


# TXMG

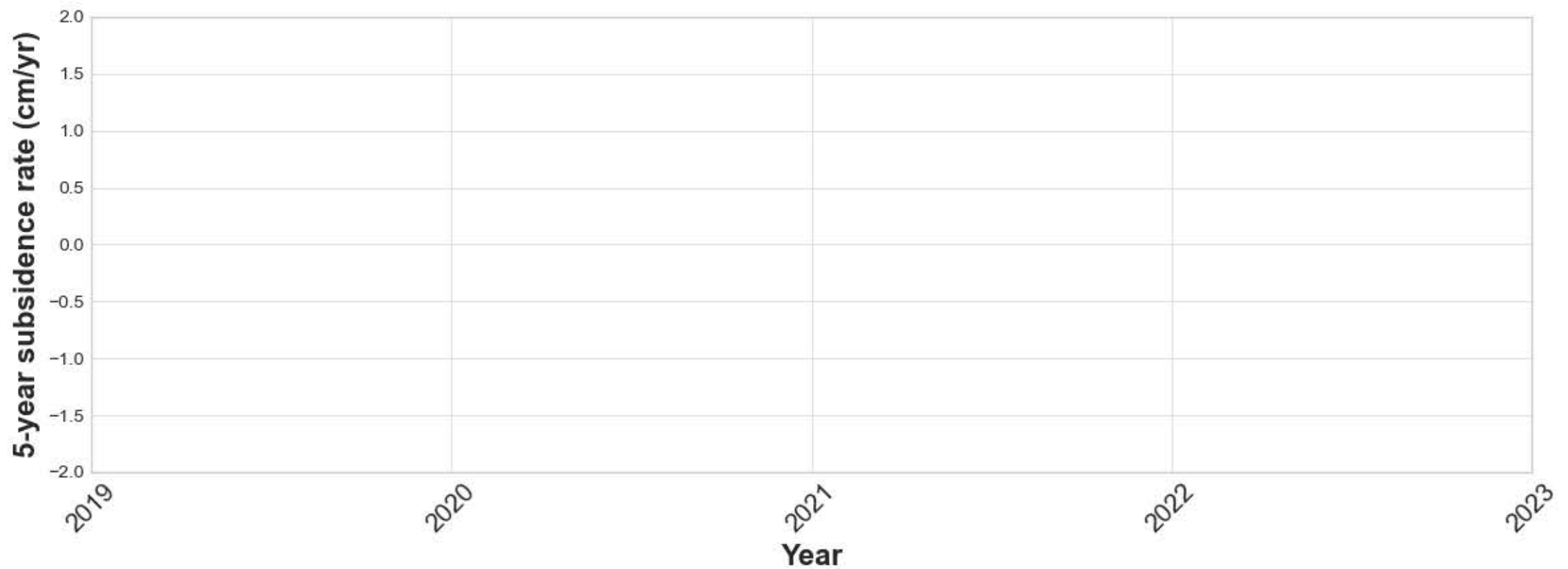
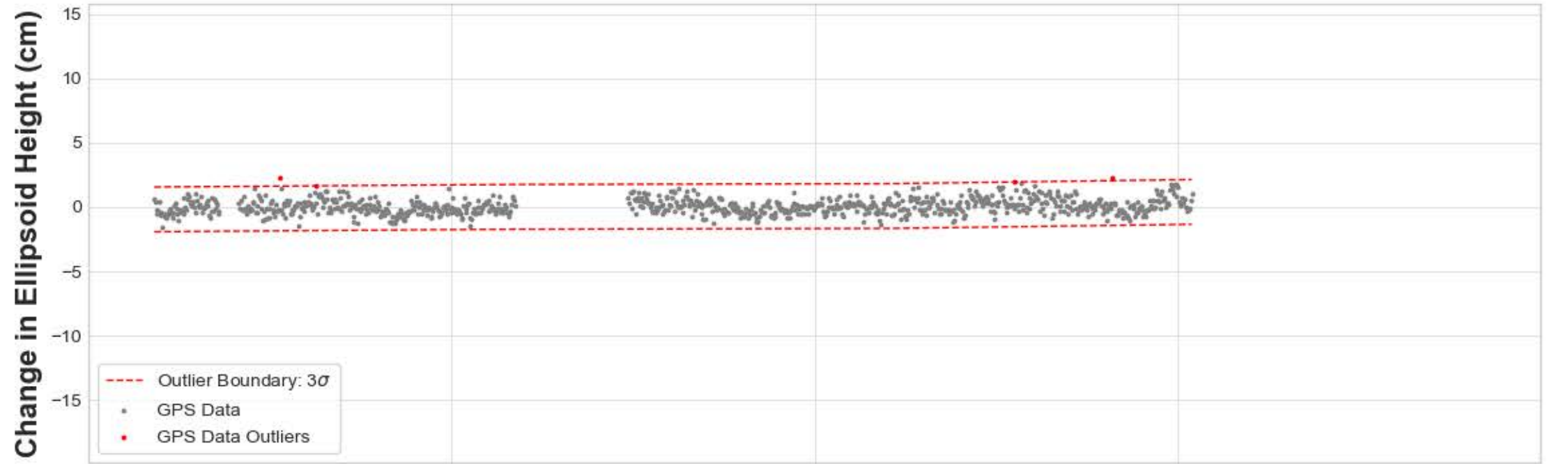




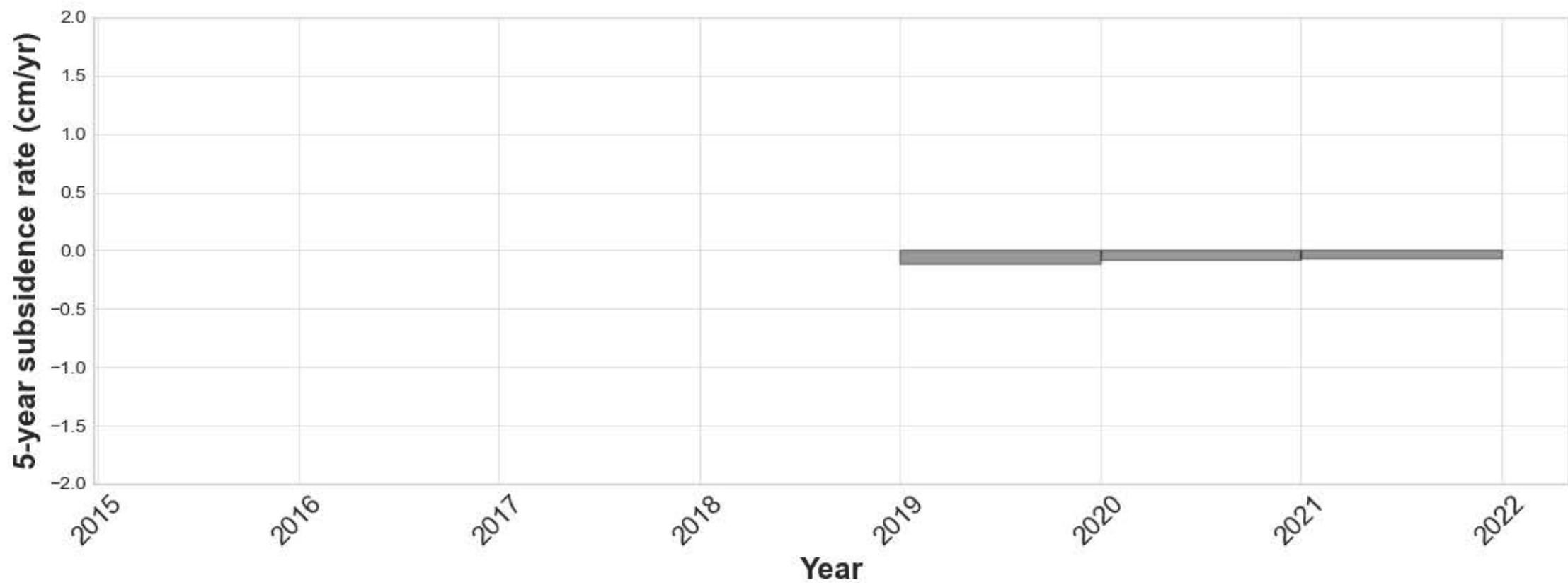
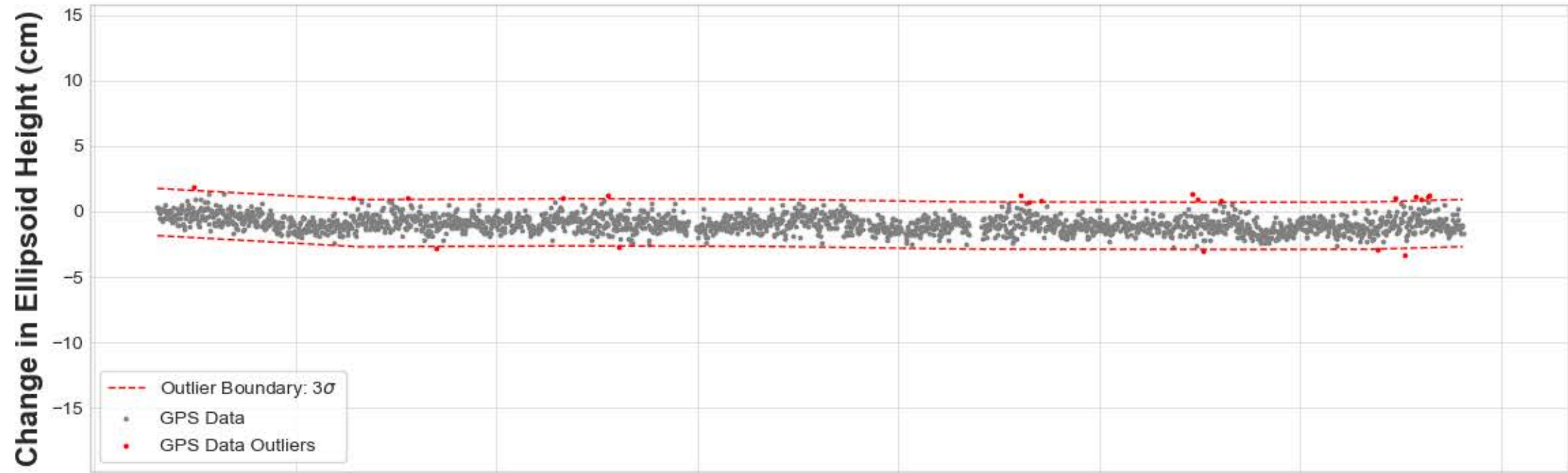
# TXNV



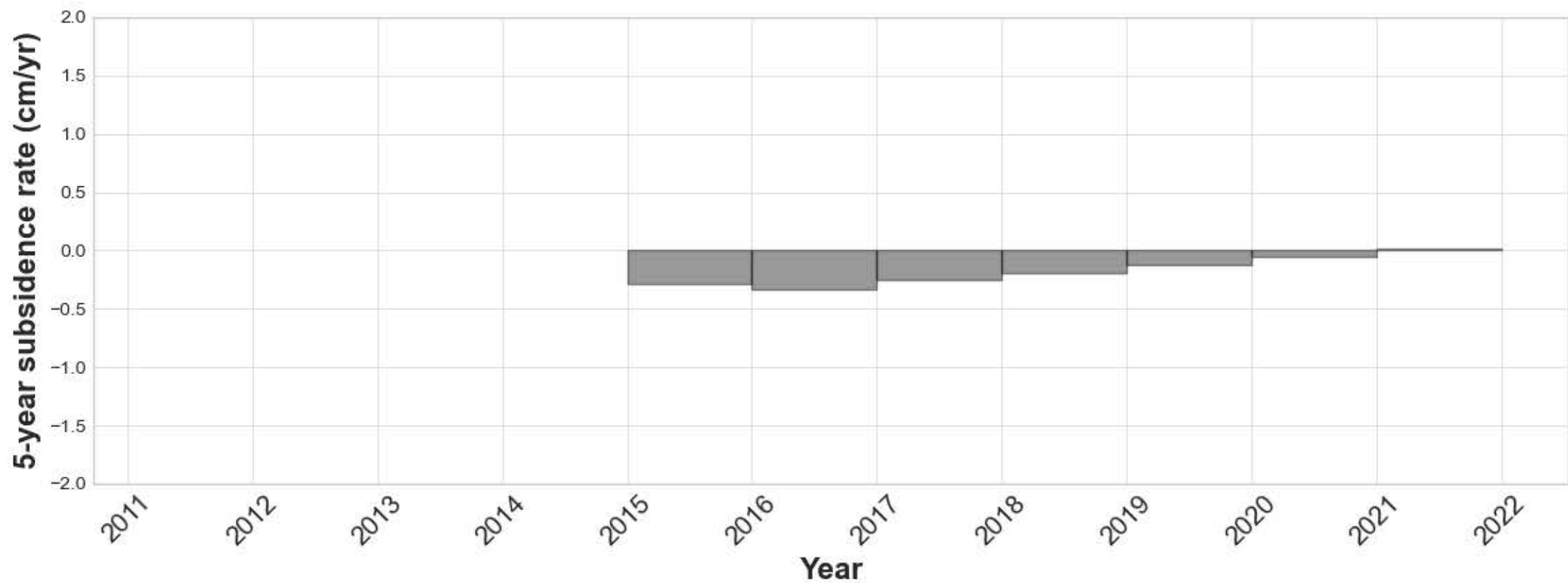
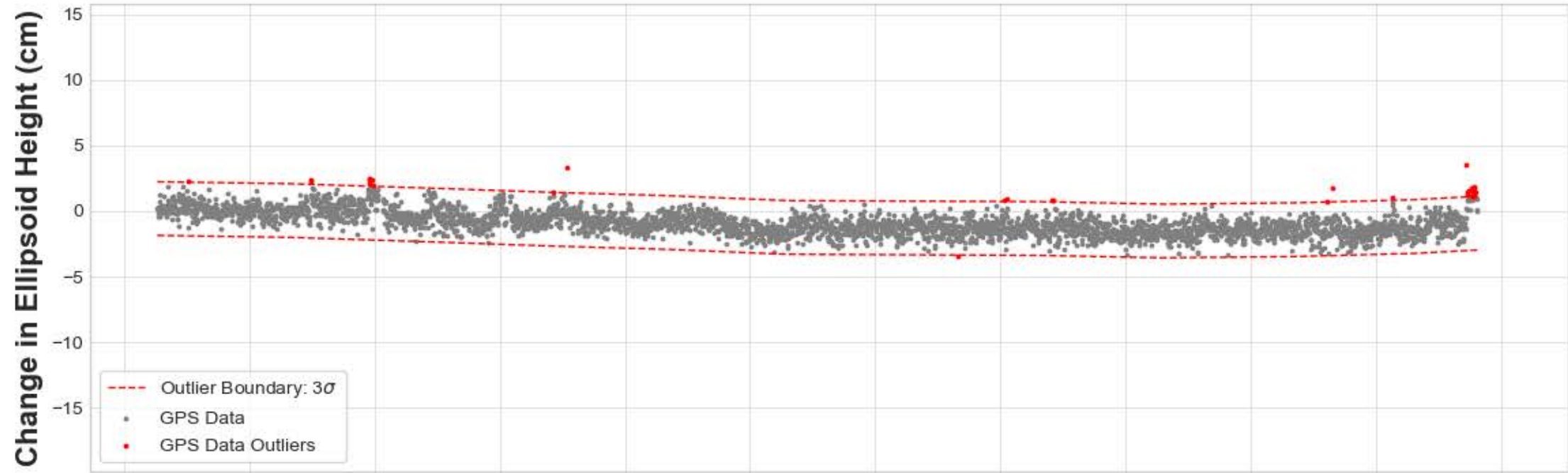
# TXP5



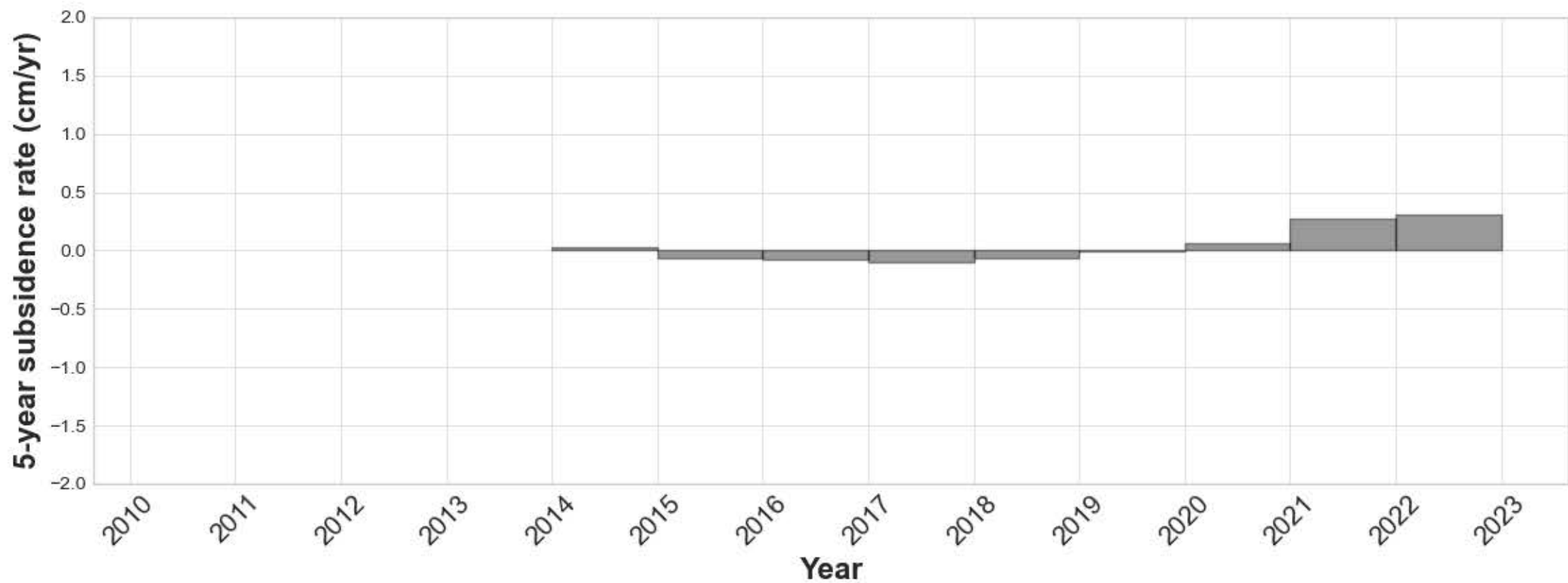
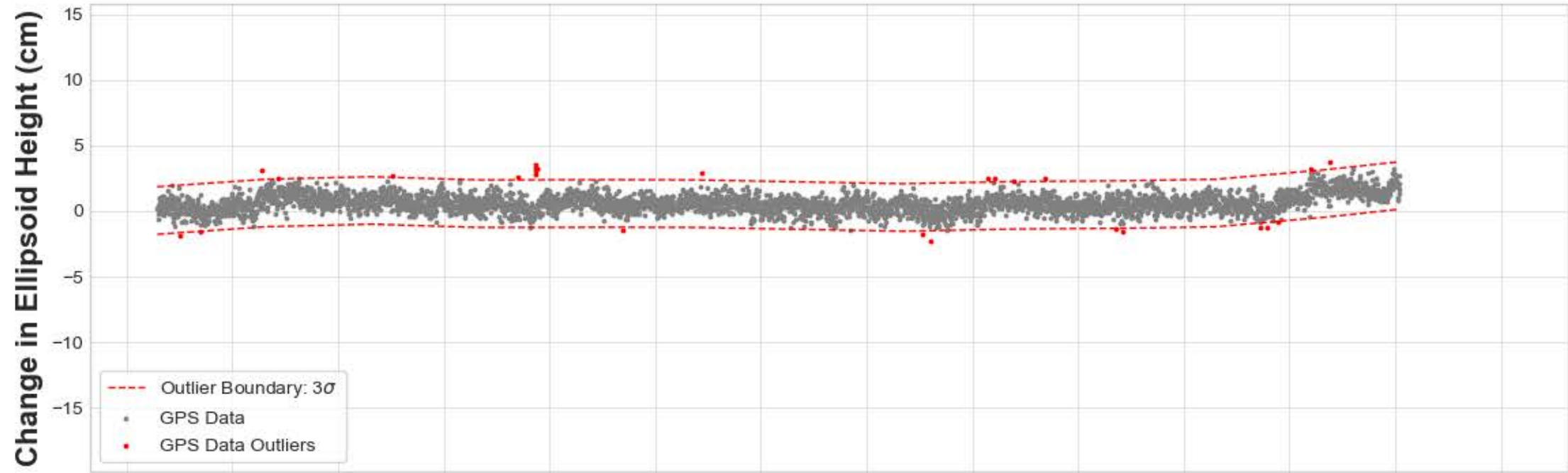
# TXPH



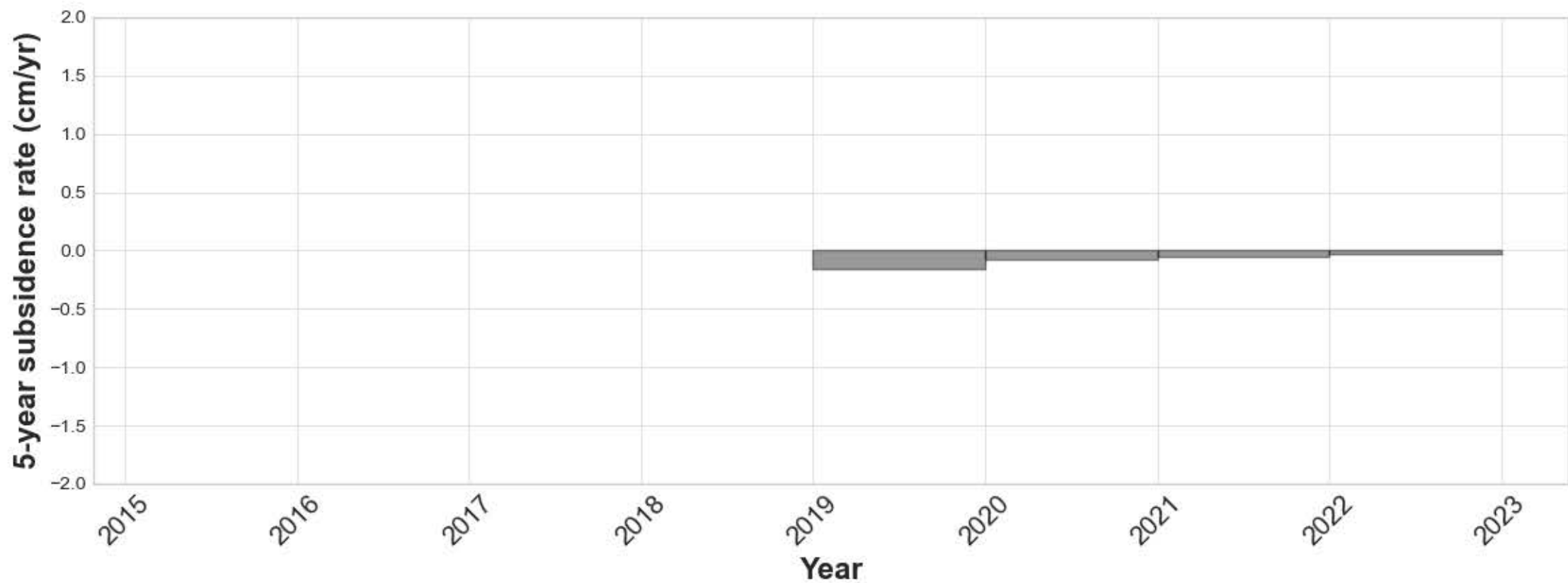
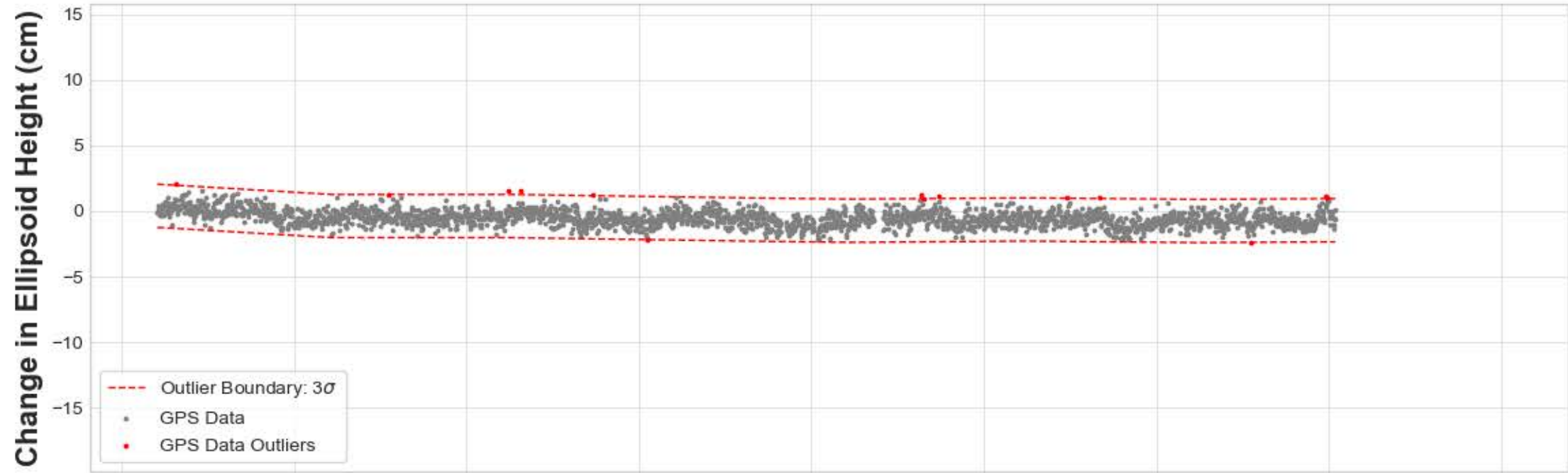
# TXPT



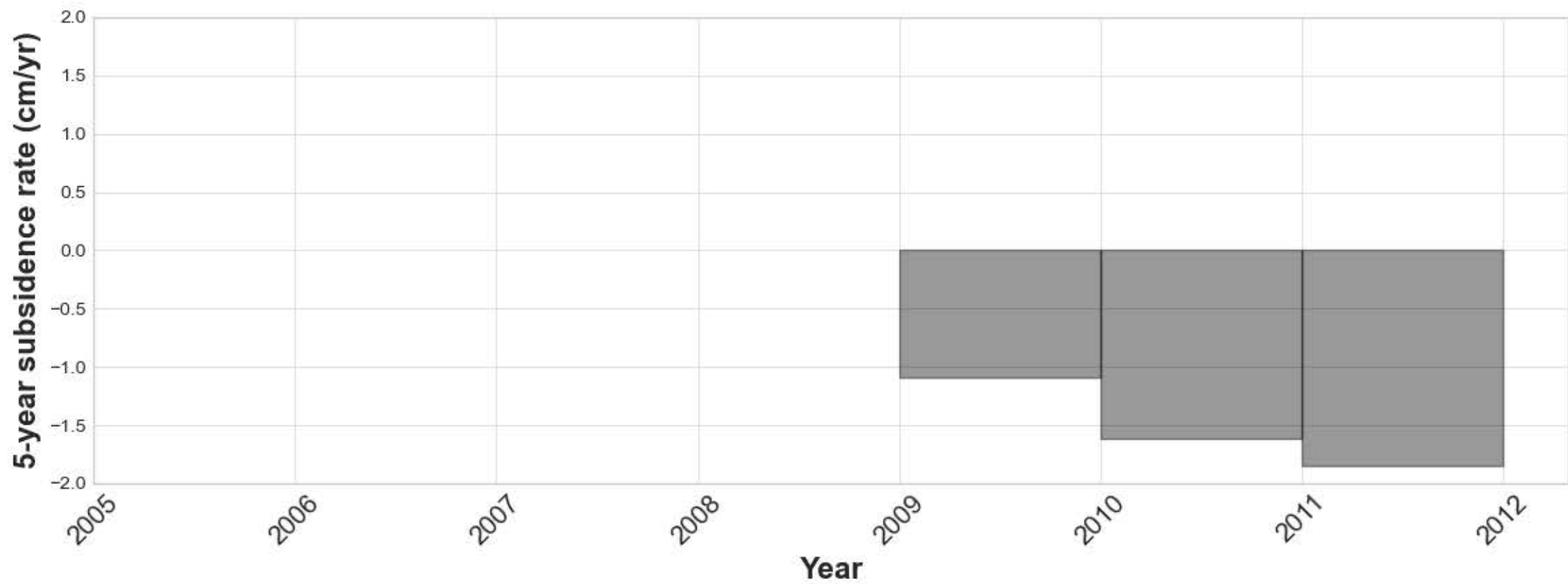
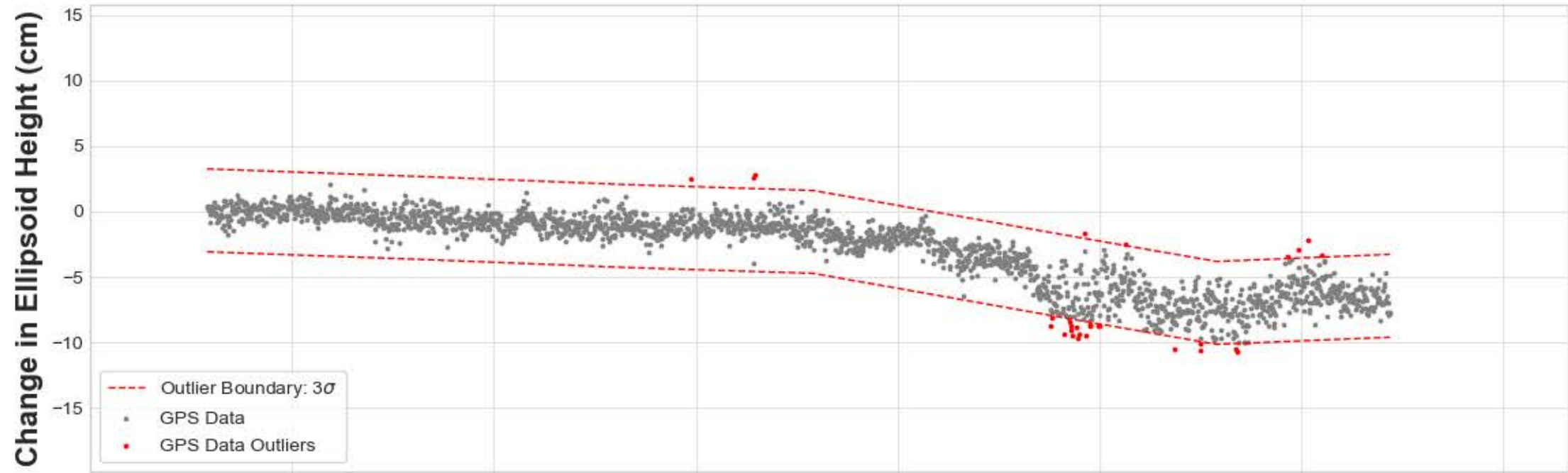
# TXPV



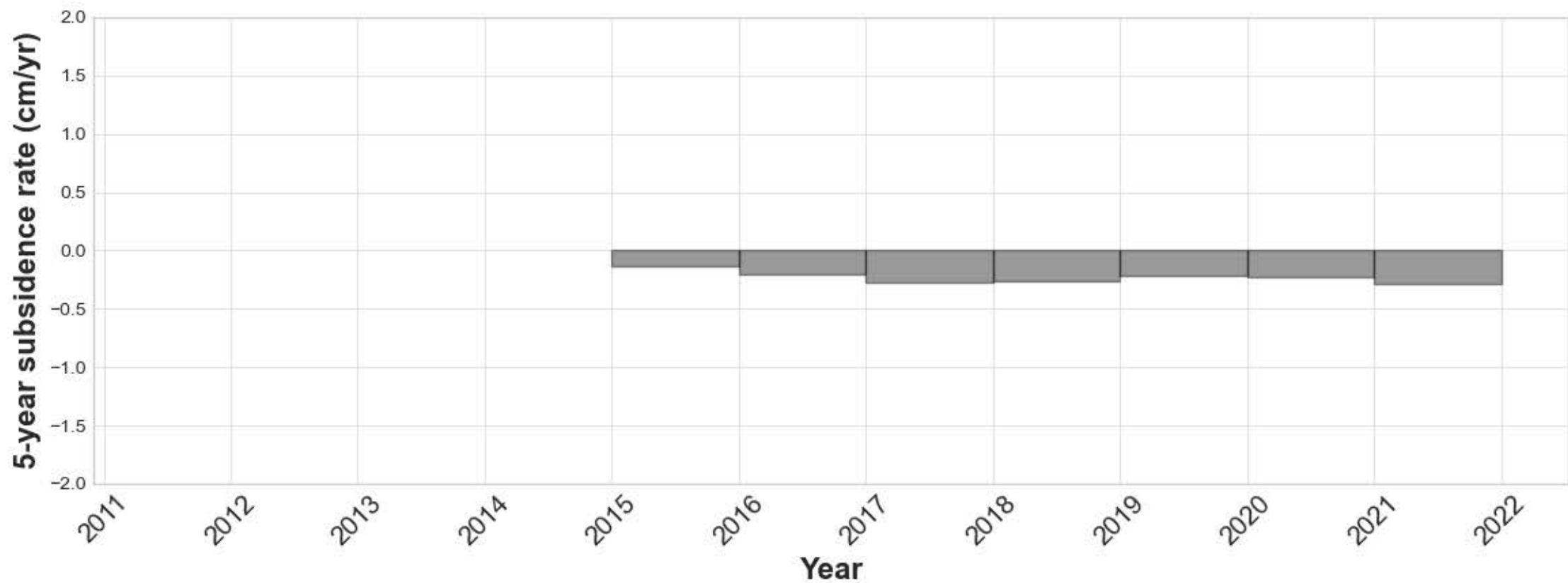
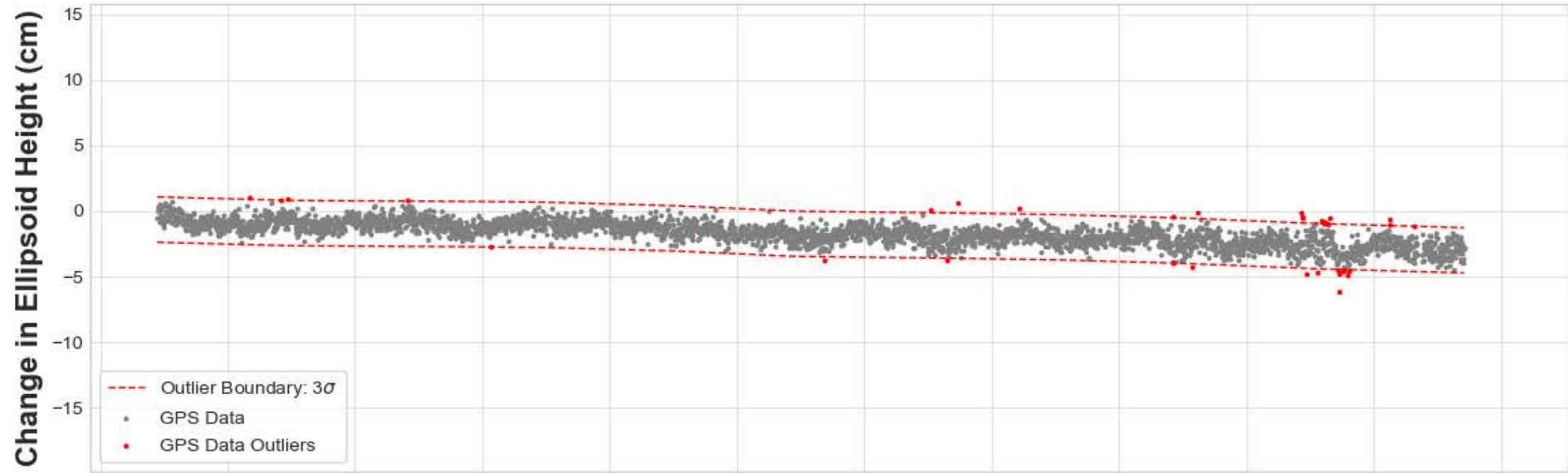
# TXRN



# TXRO

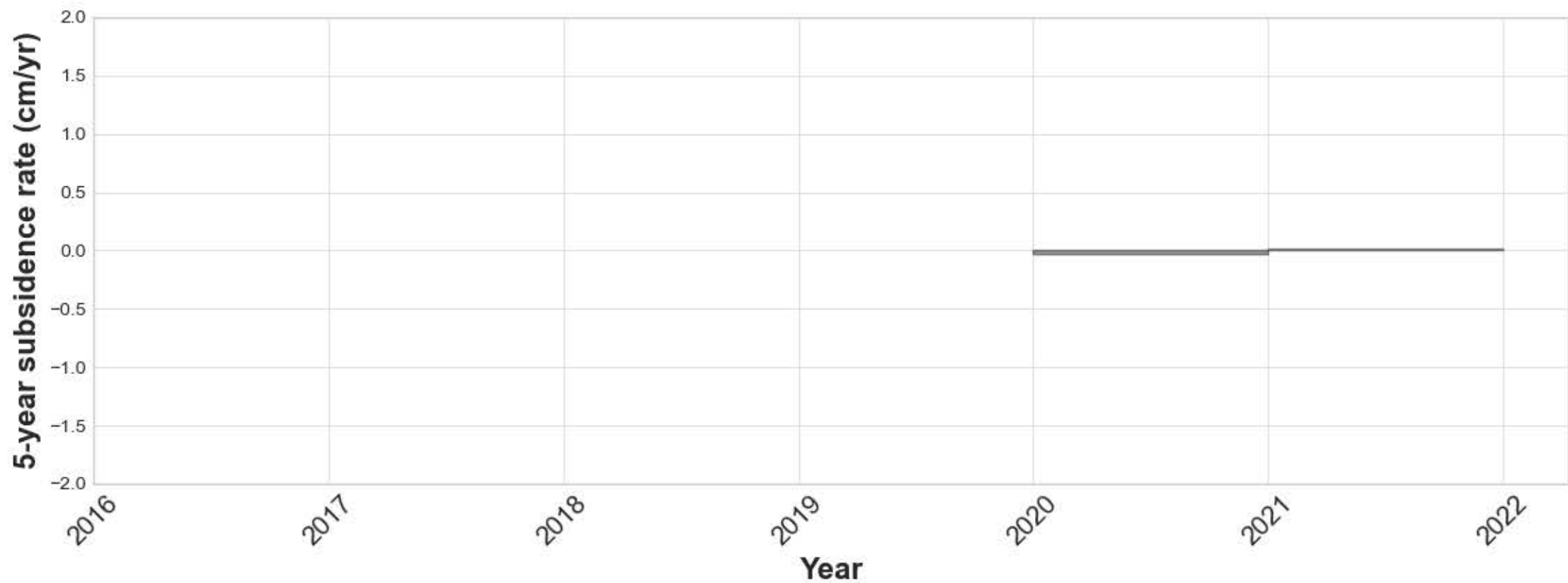
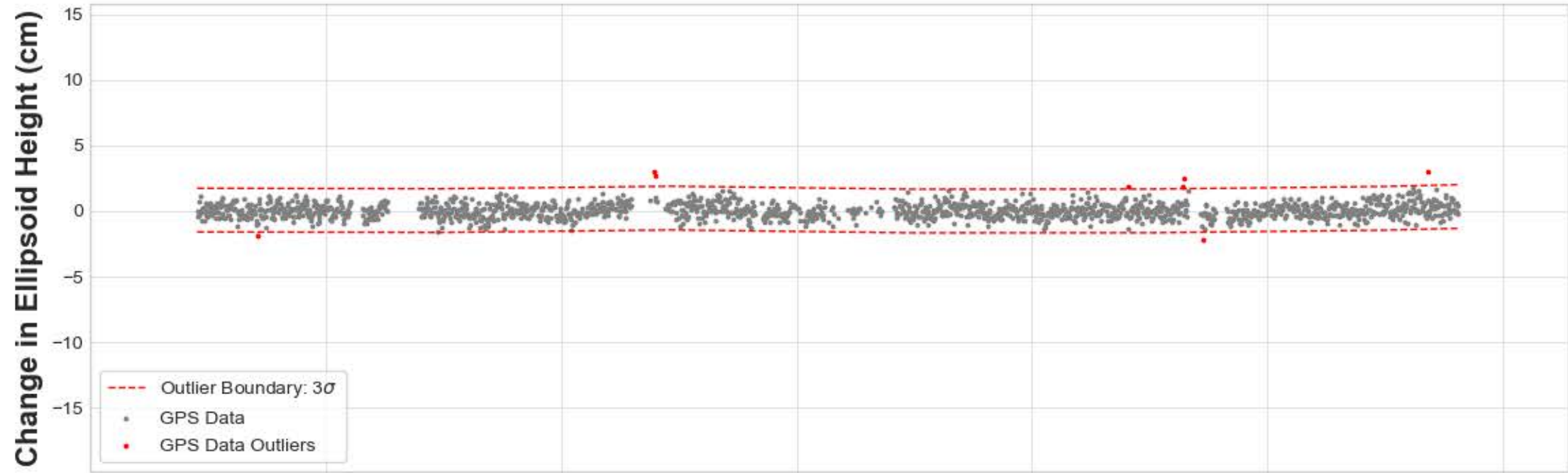


# TXRS

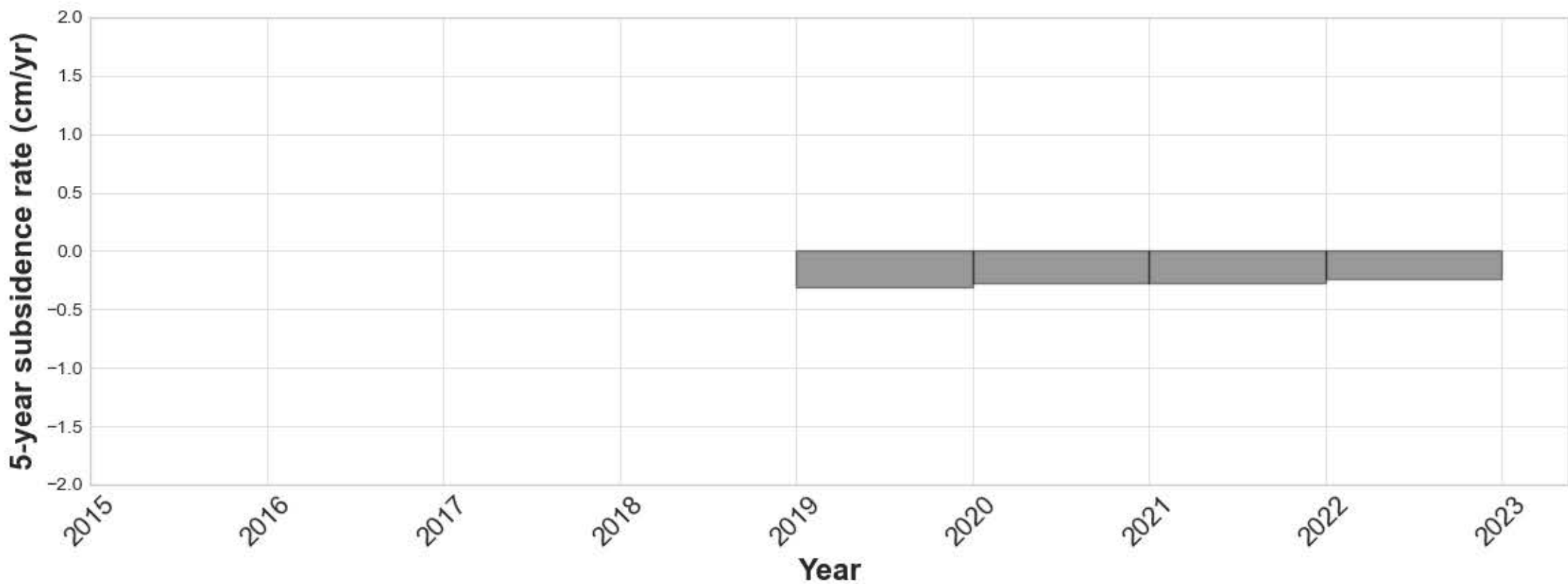
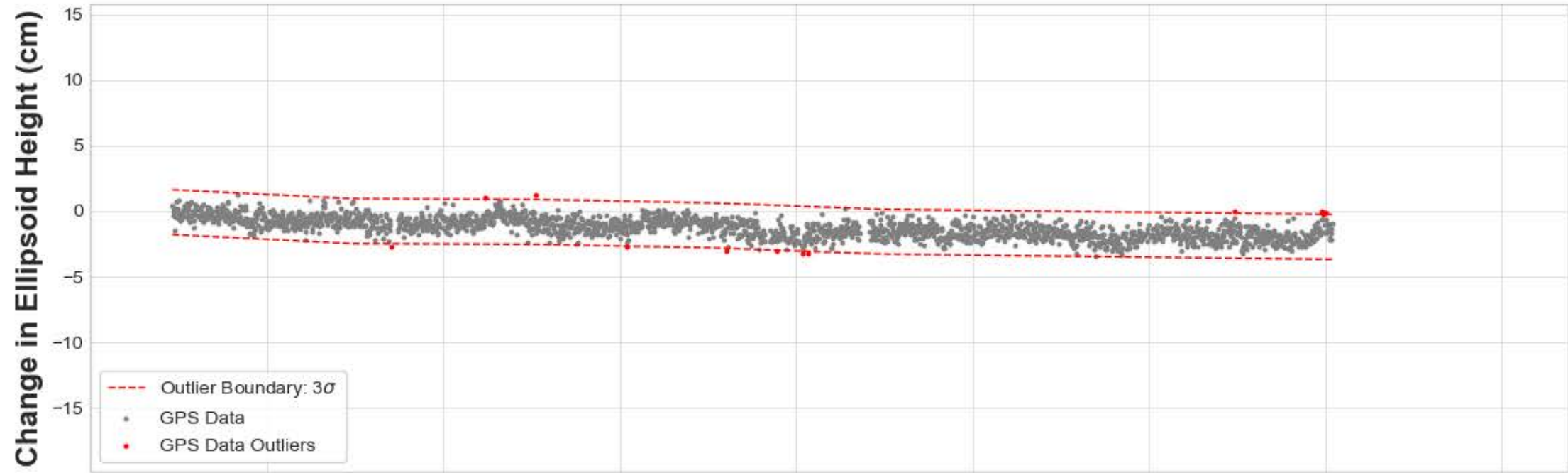




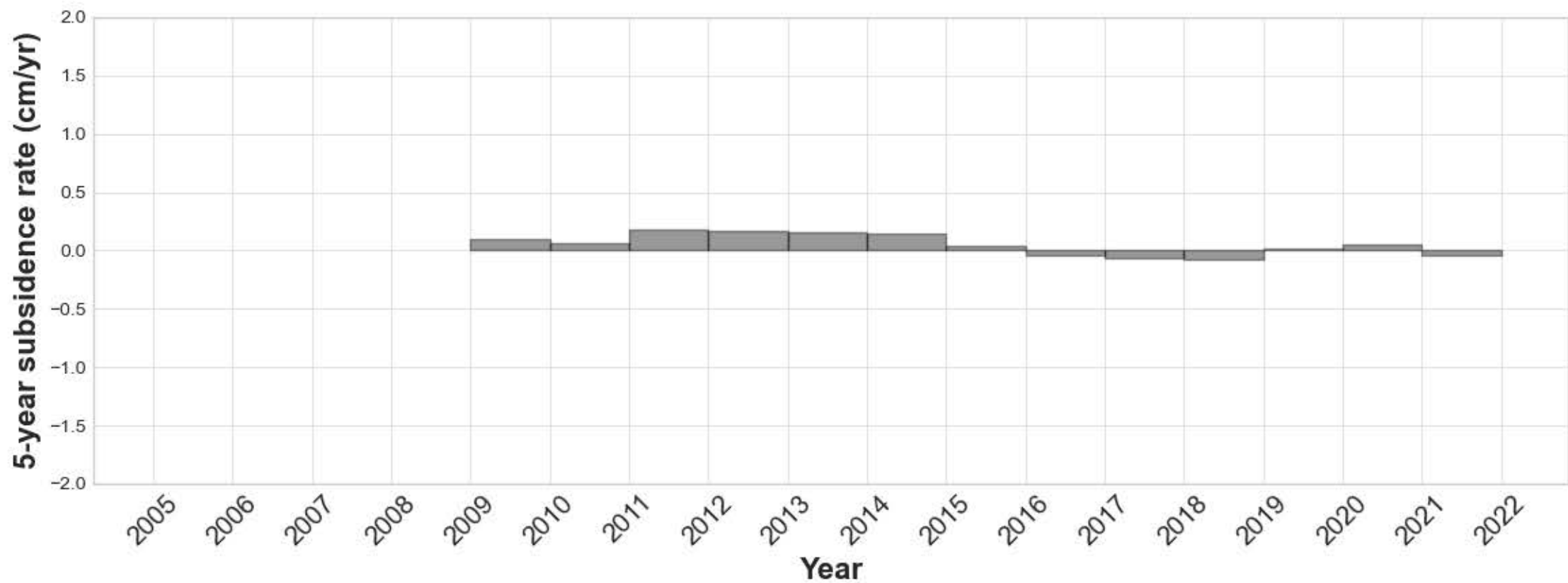
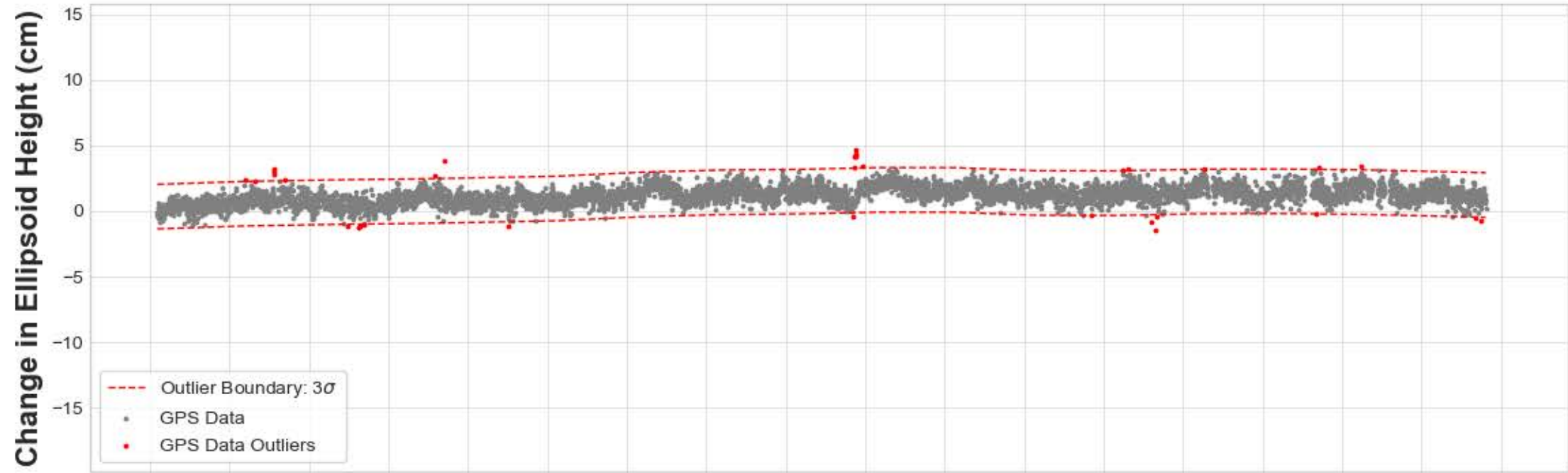
# TXSP



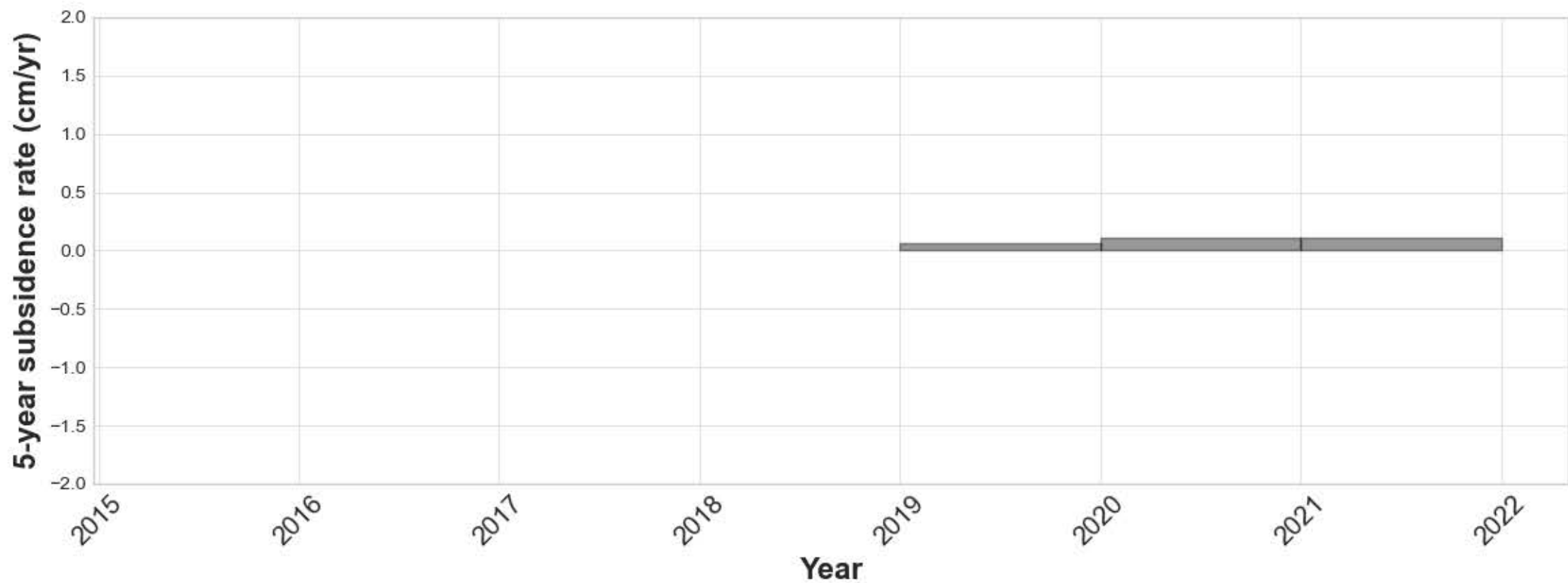
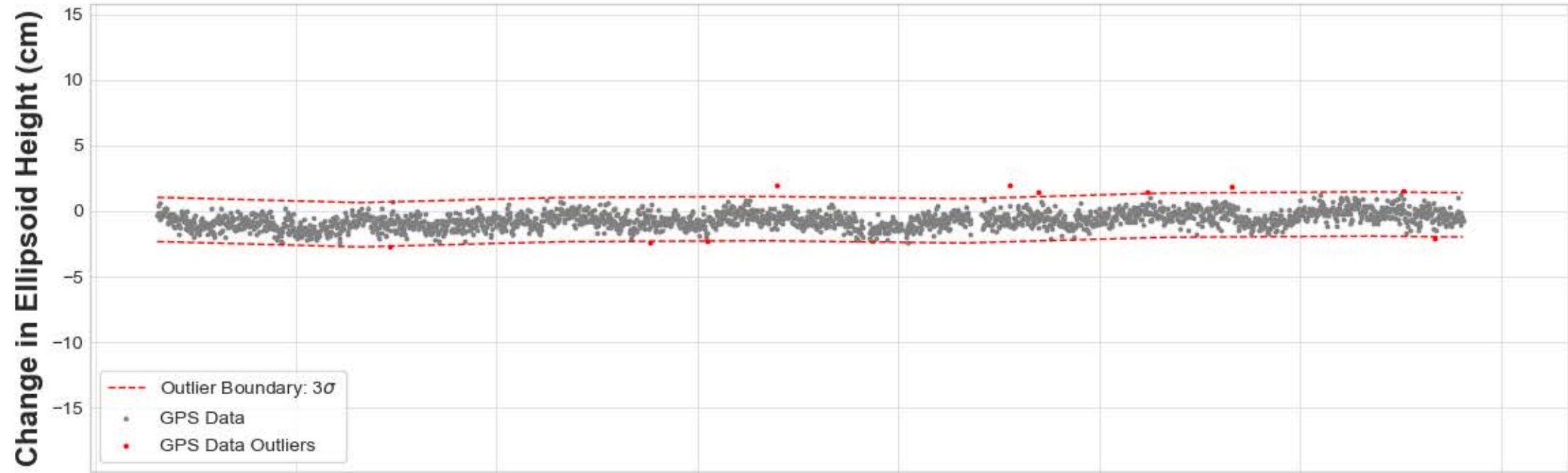
# TXTG



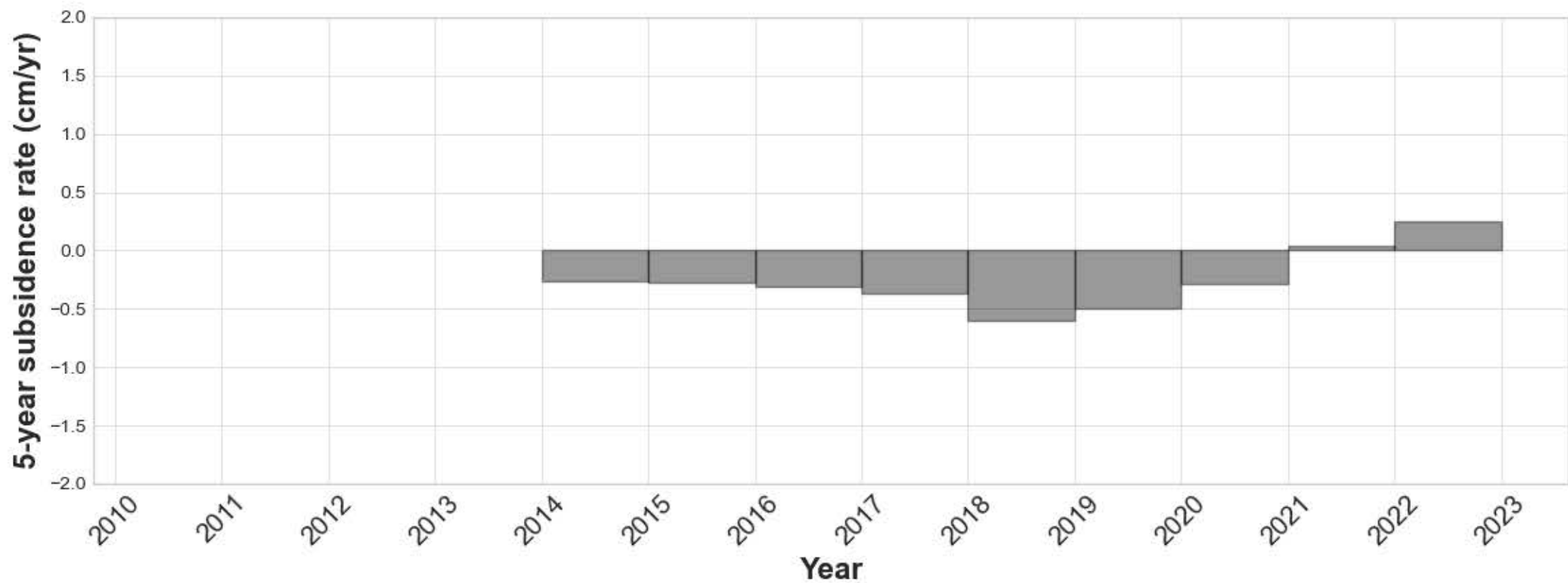
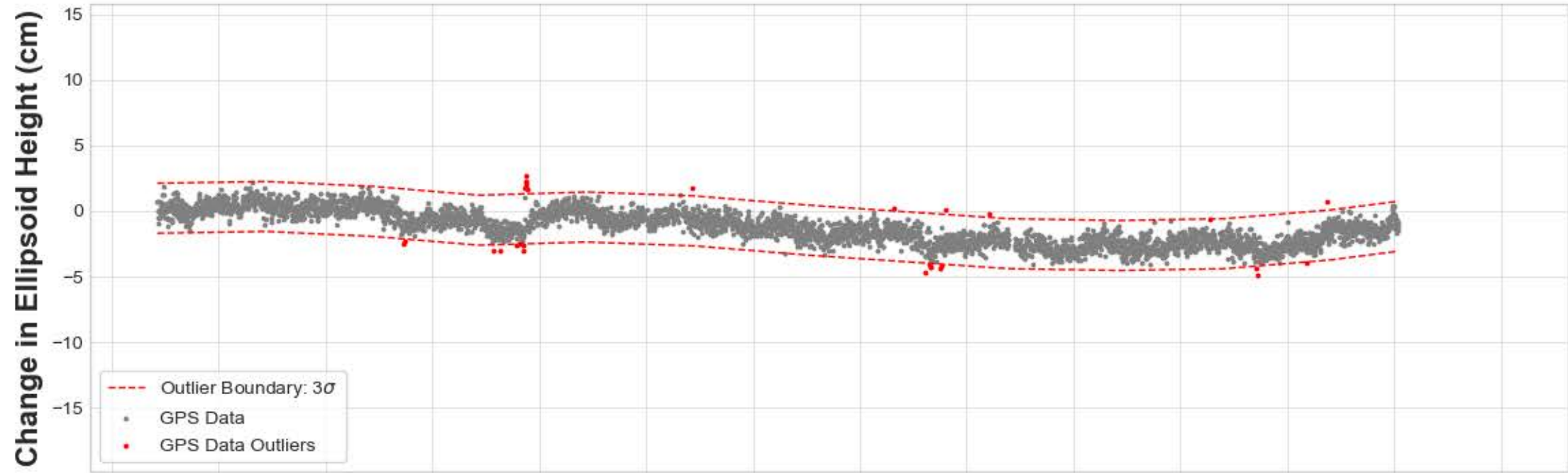
# TXVA



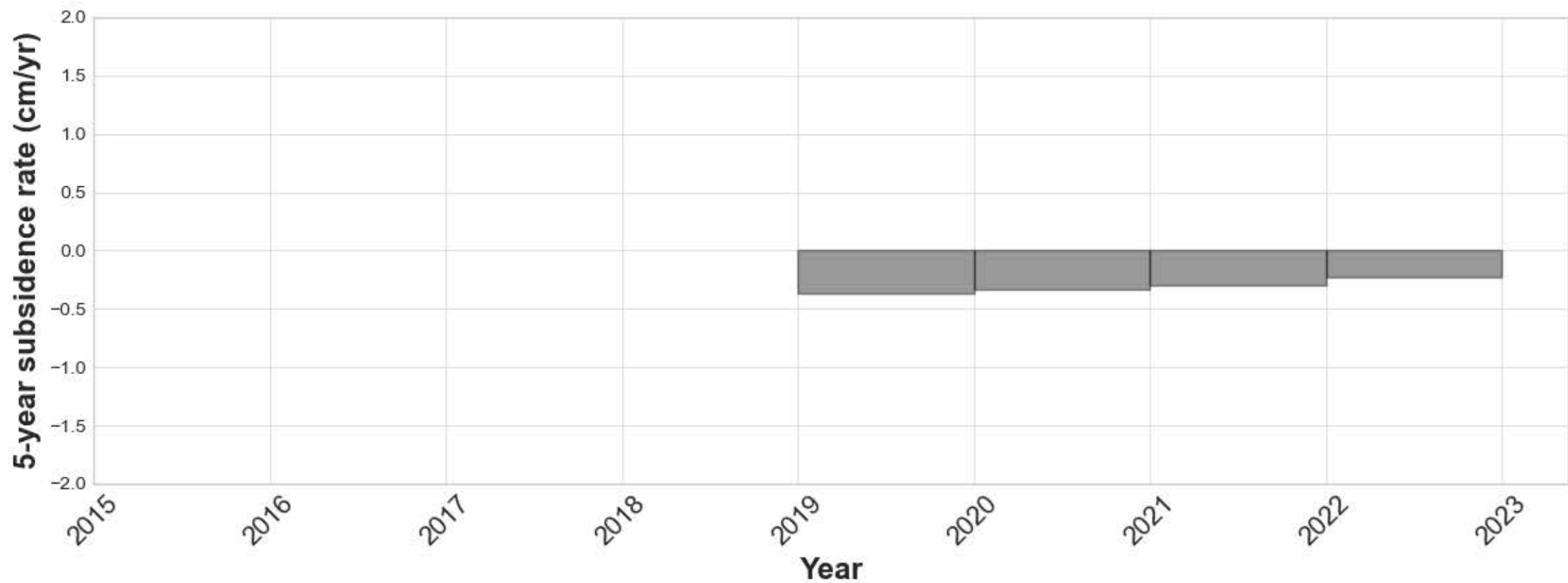
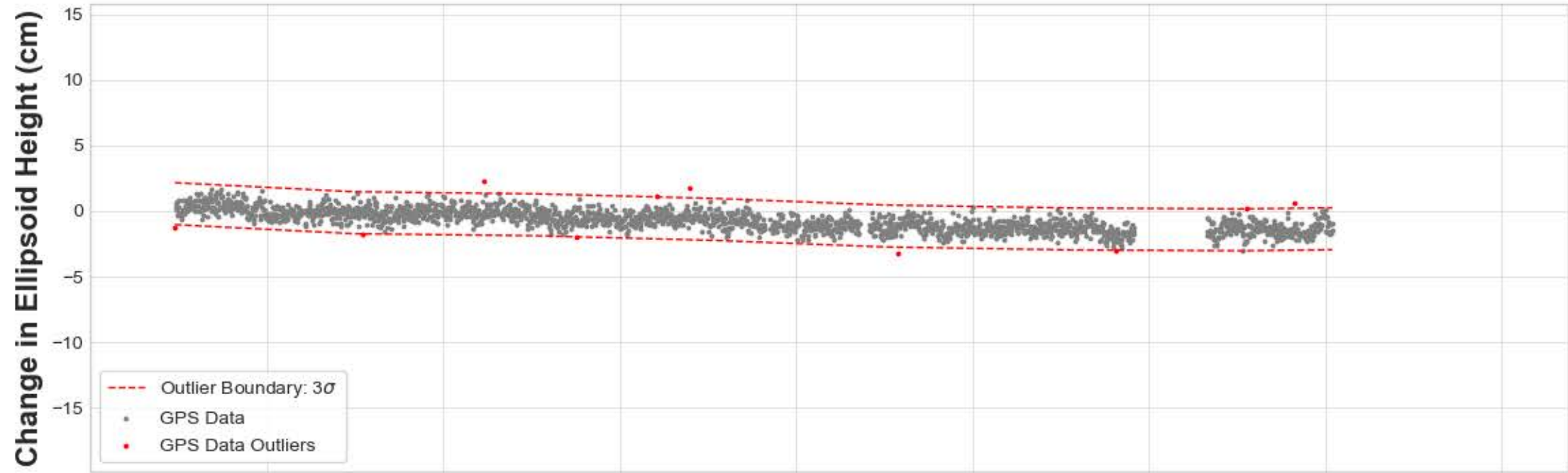
# TXVC



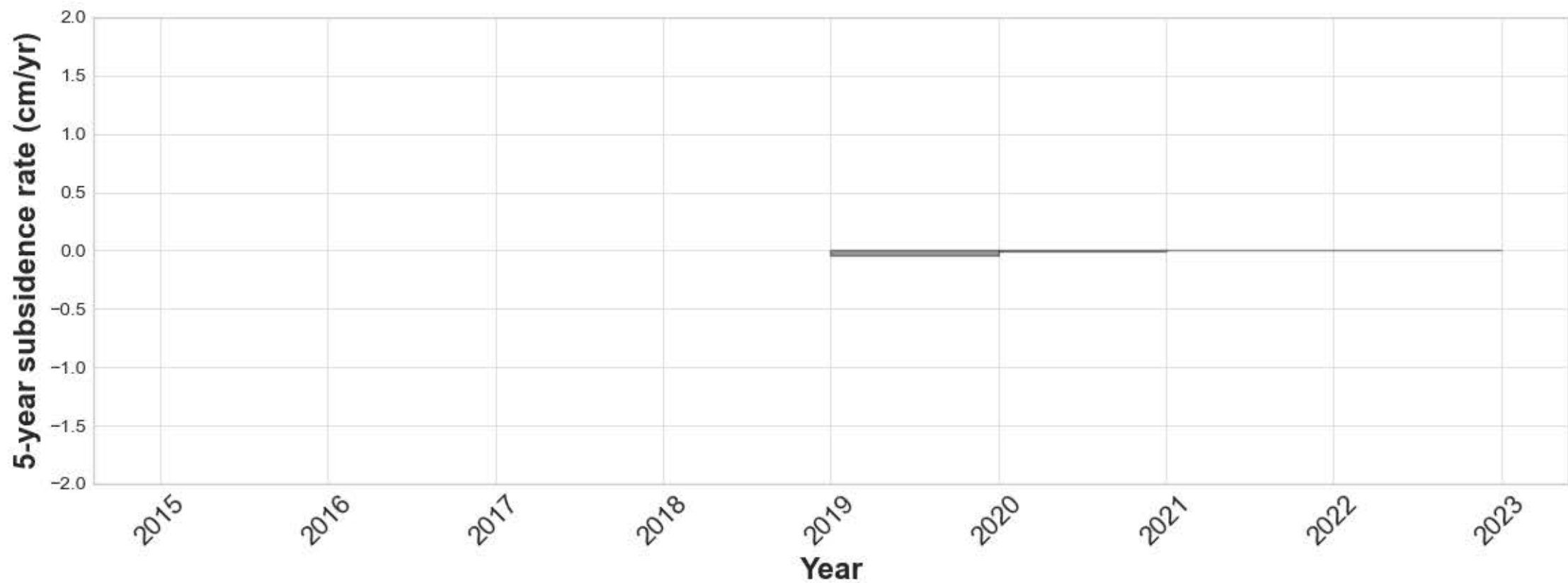
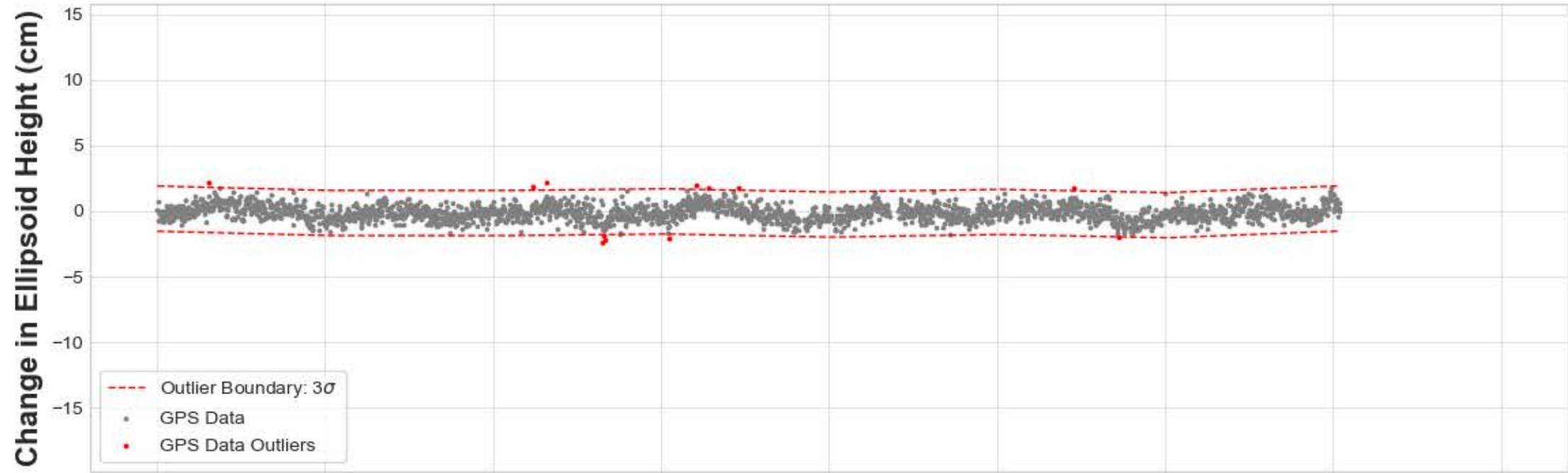
# TXWH



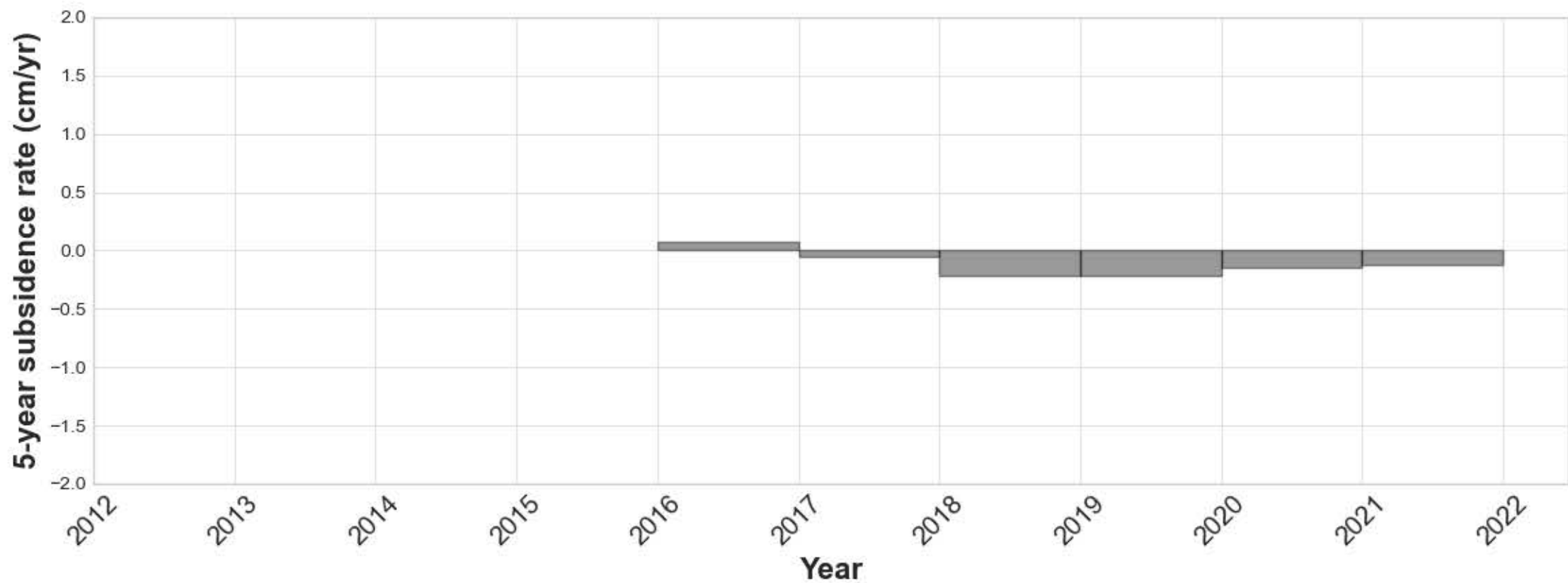
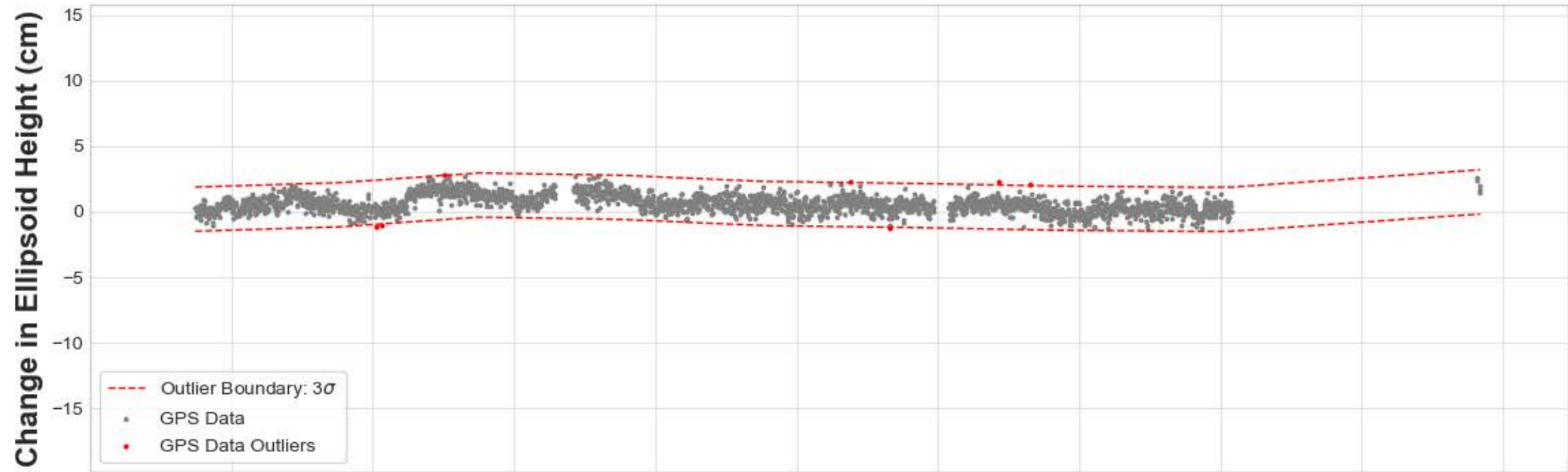
# TXWI



# TXWN

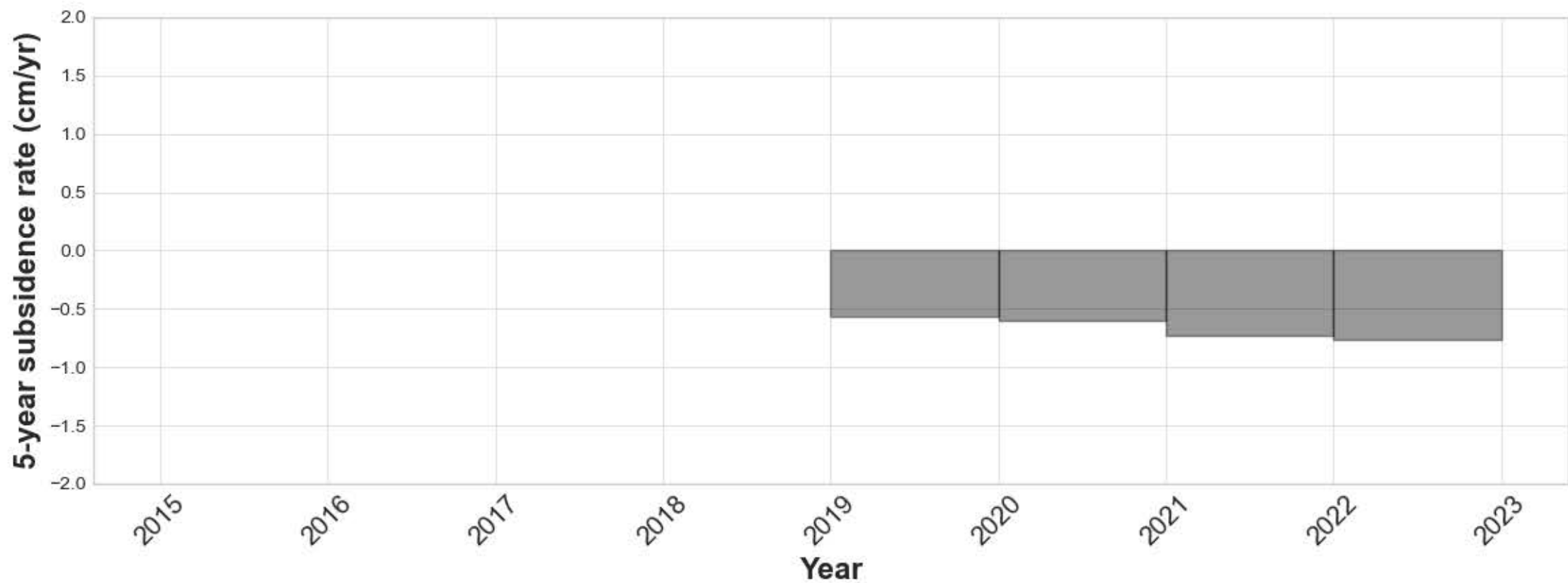
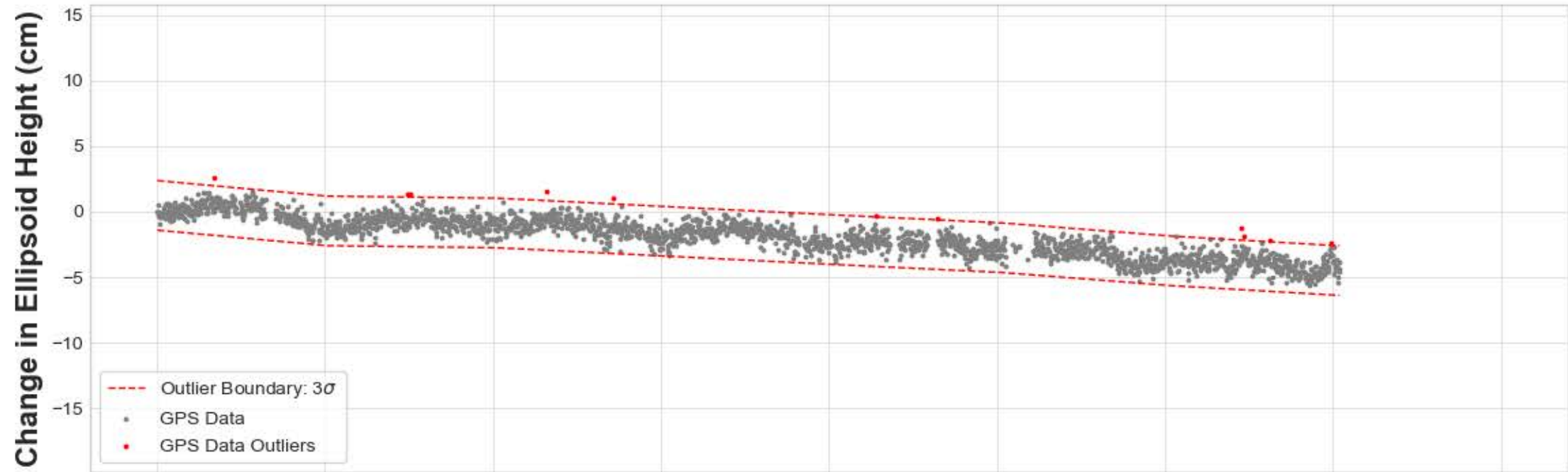


# UH01

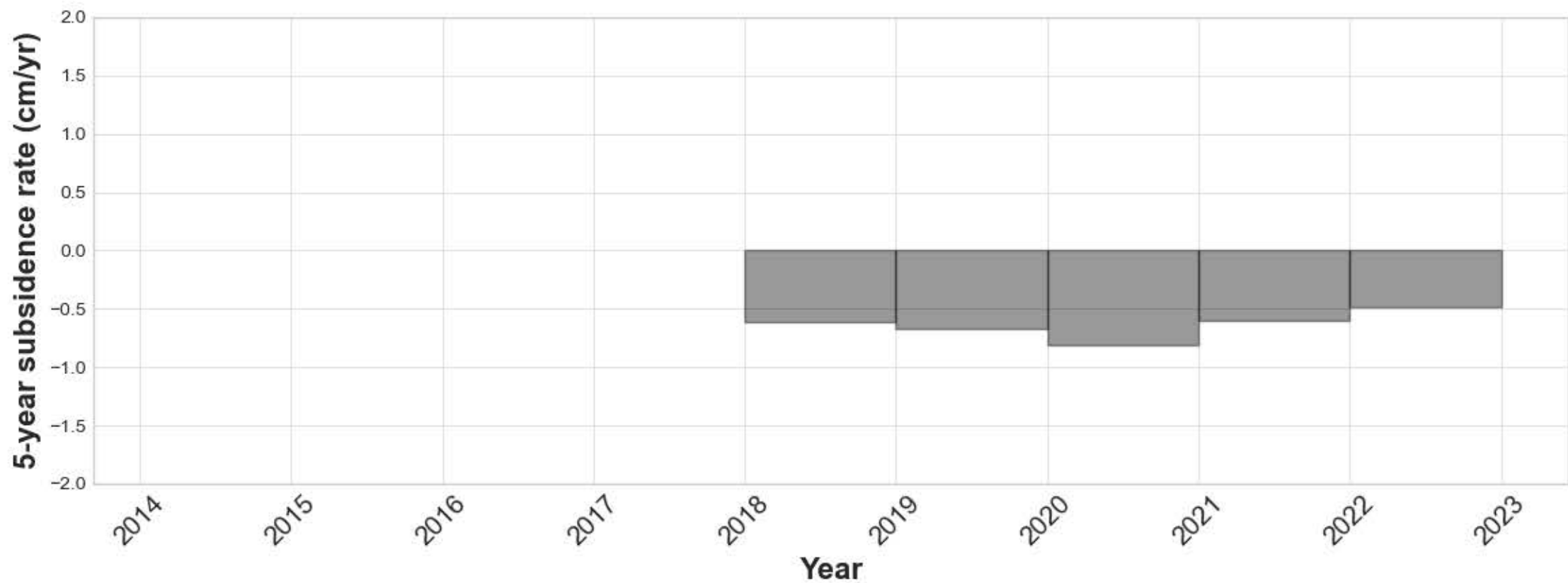
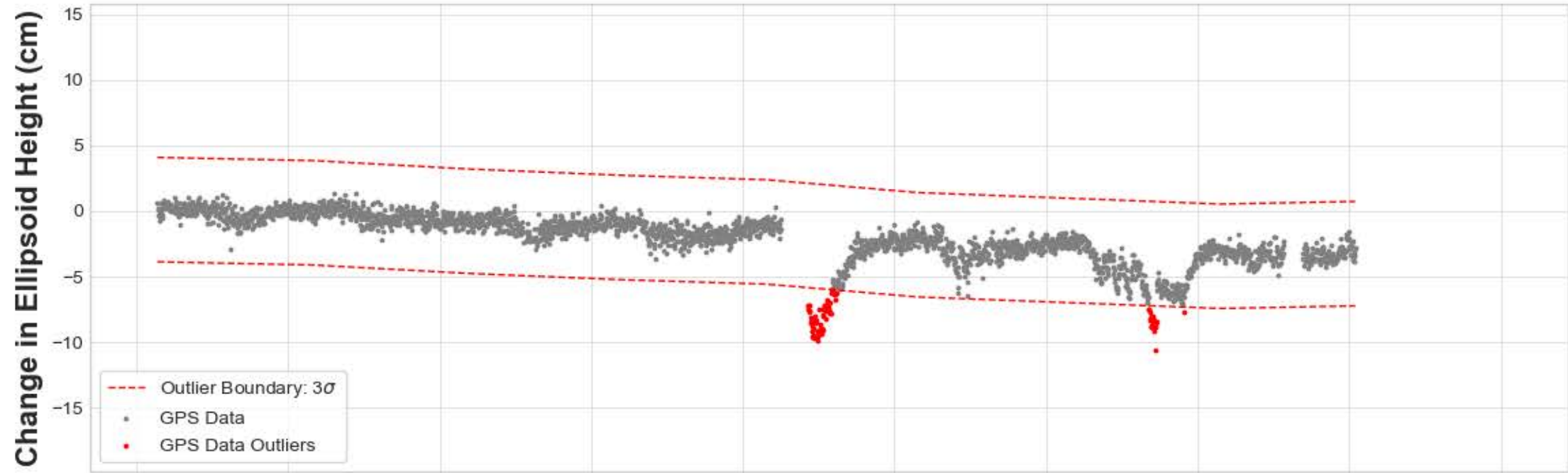




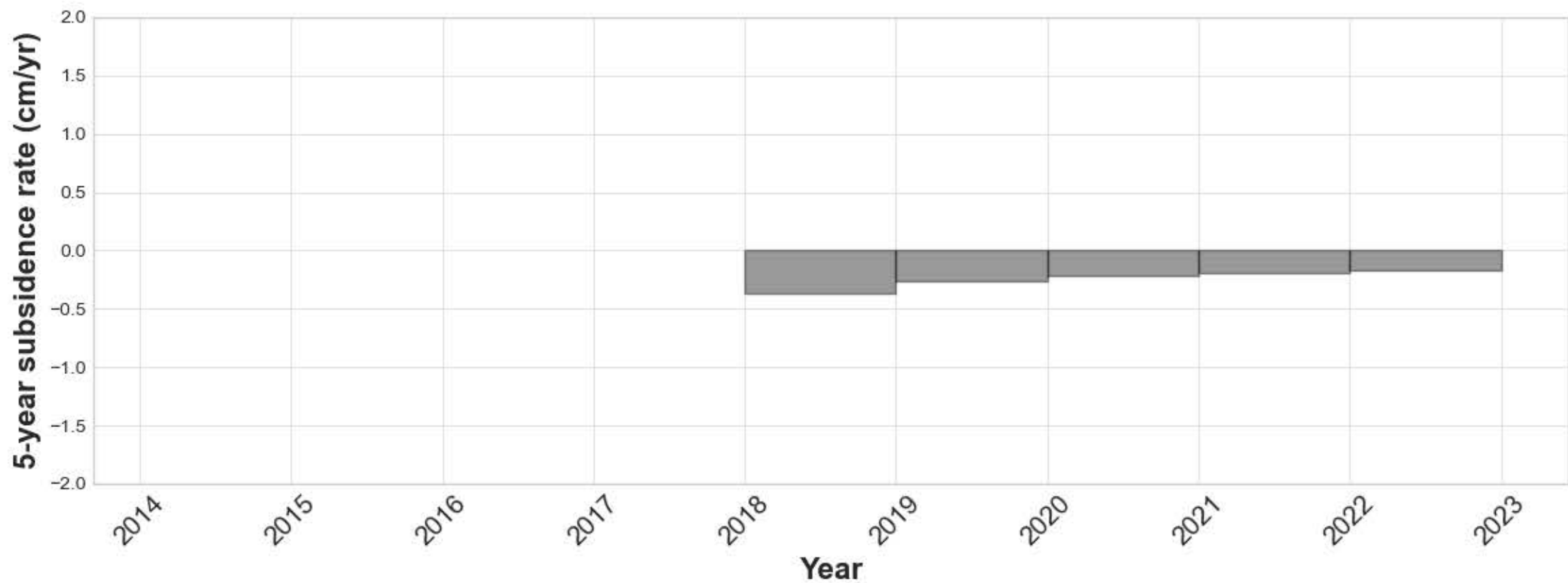
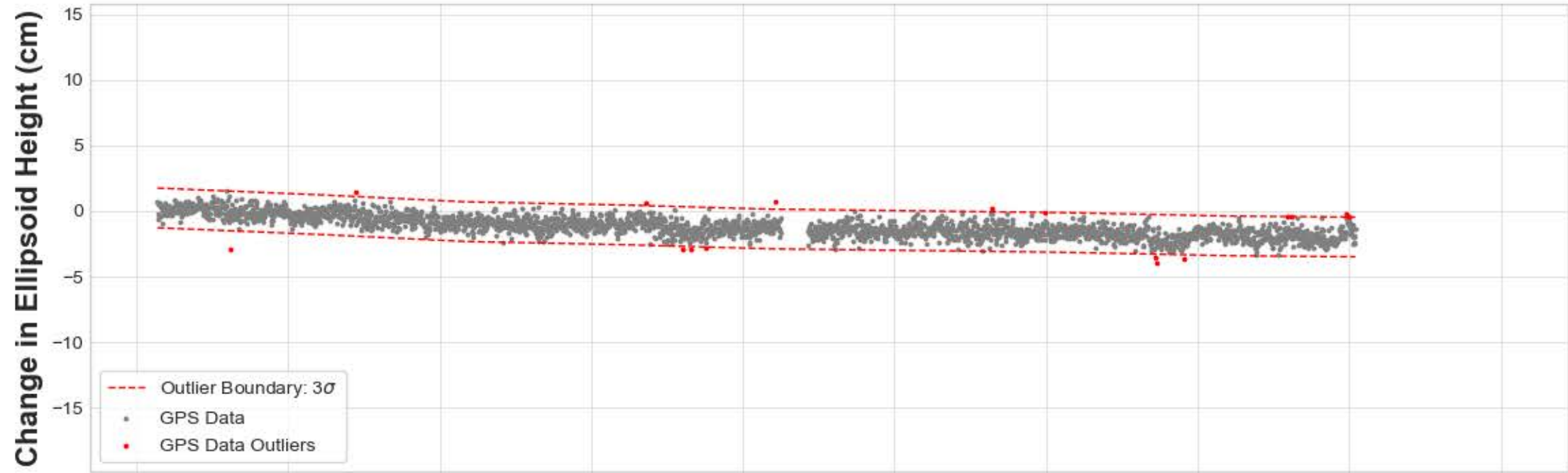
# UH02



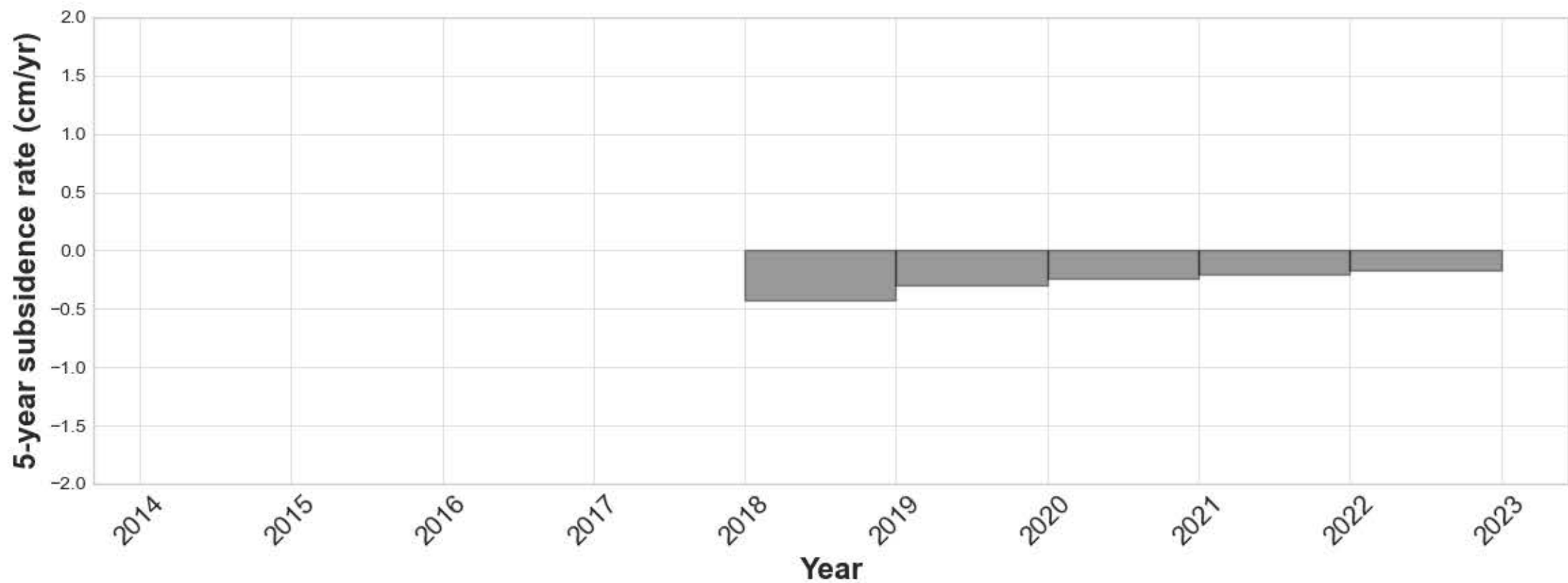
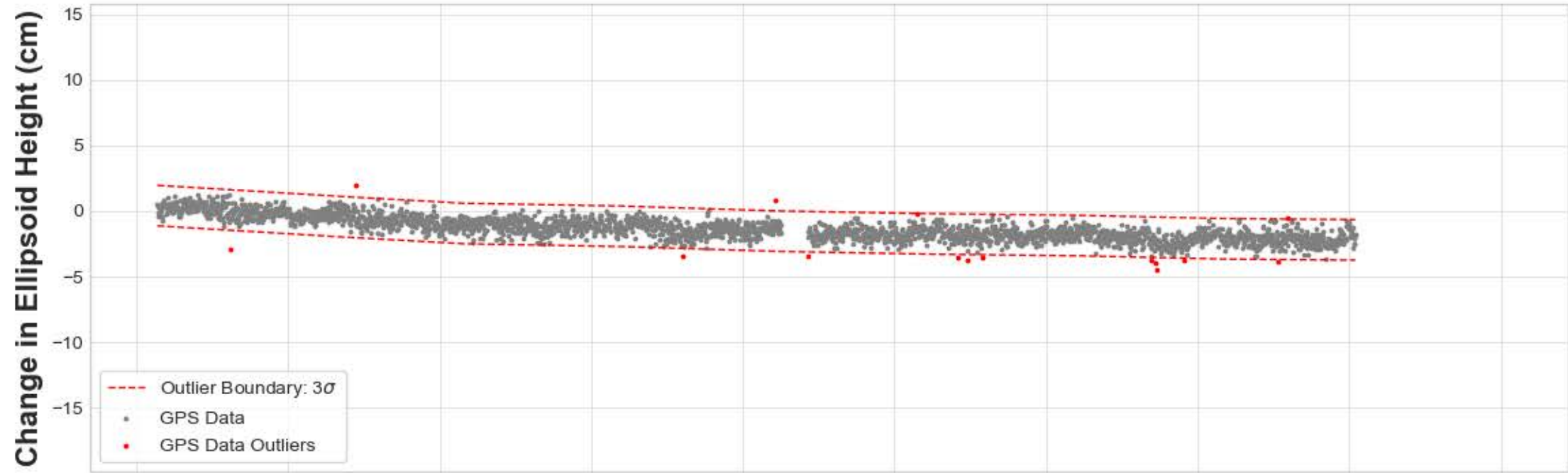
# UHC0



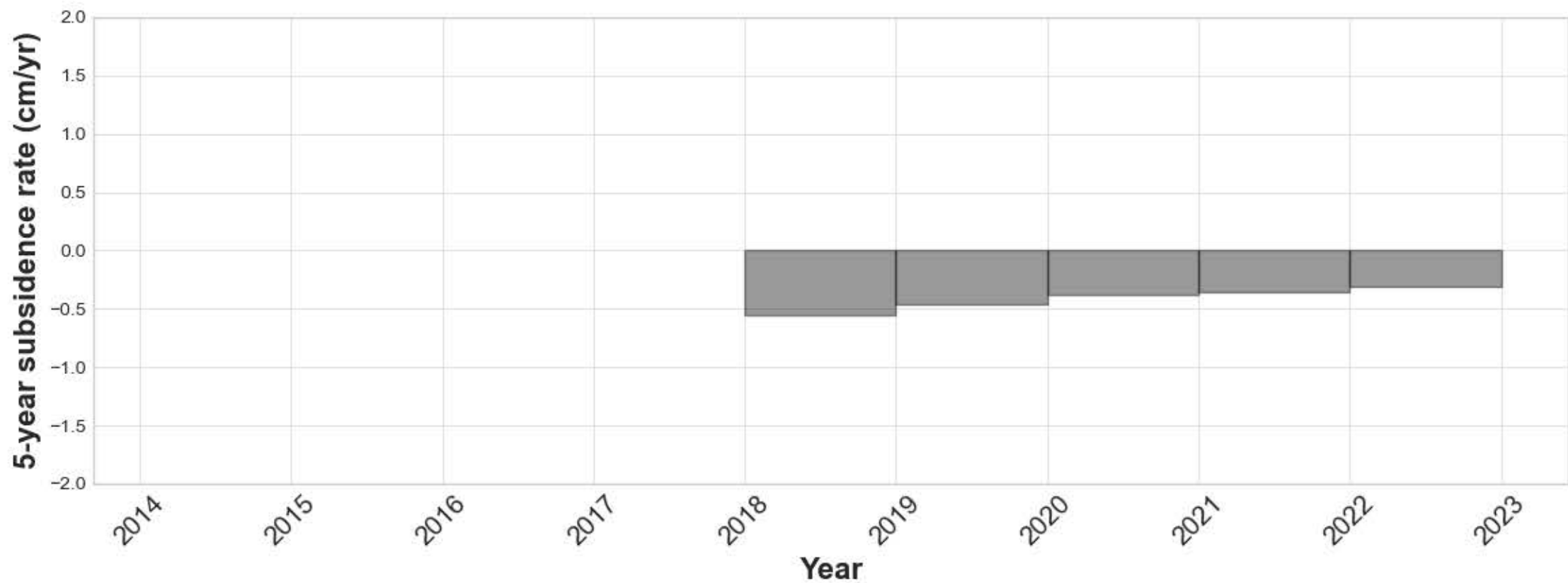
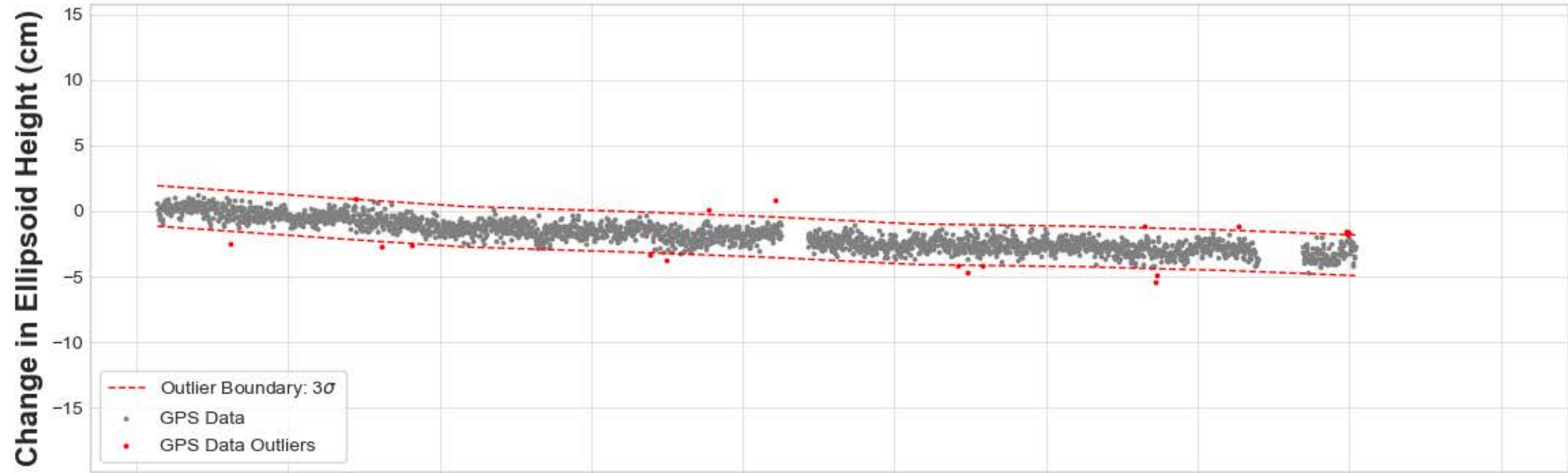
# UHC1



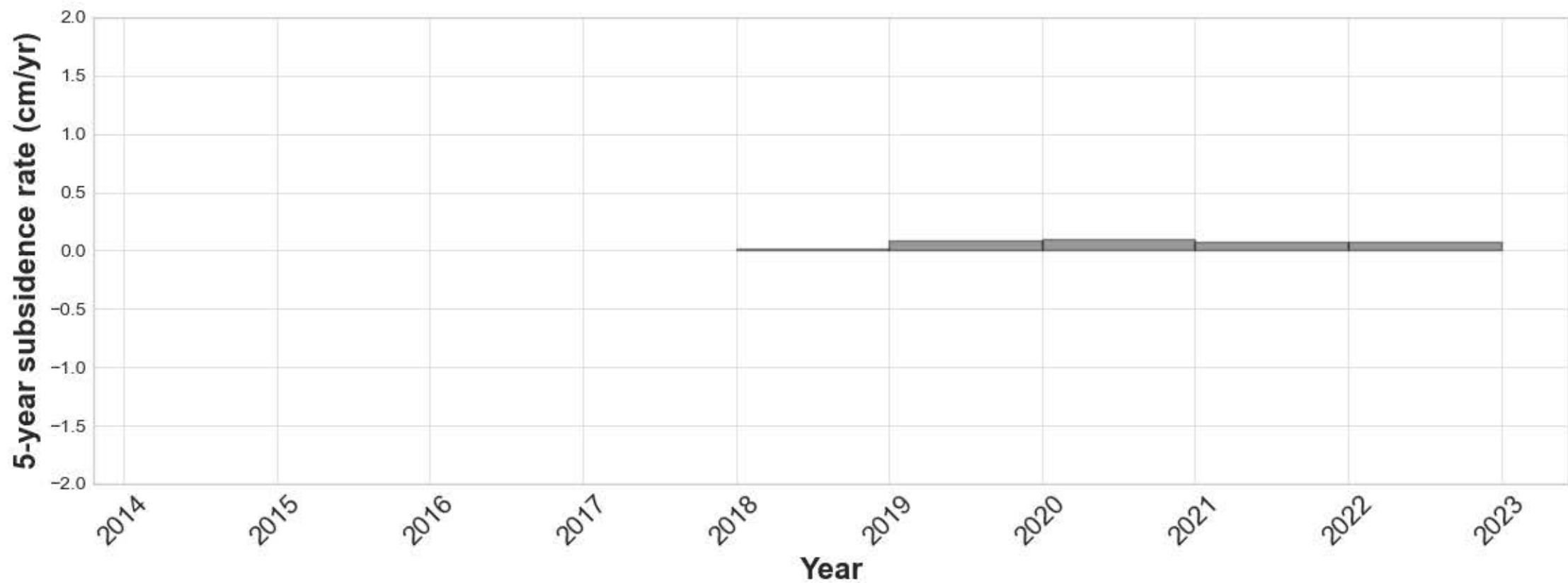
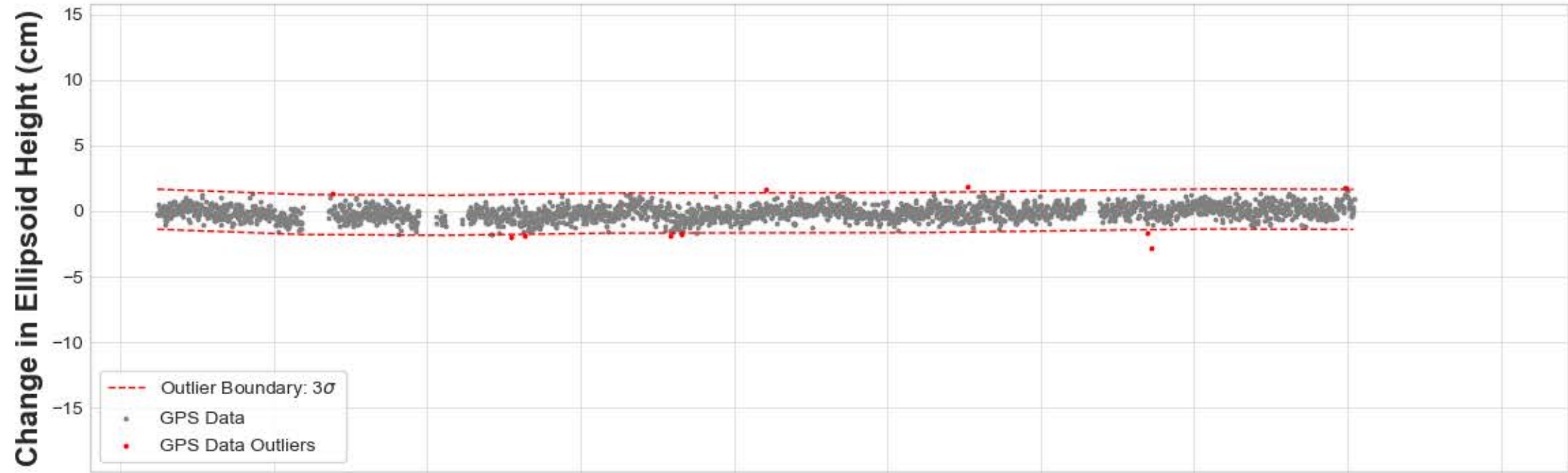
# UHC2



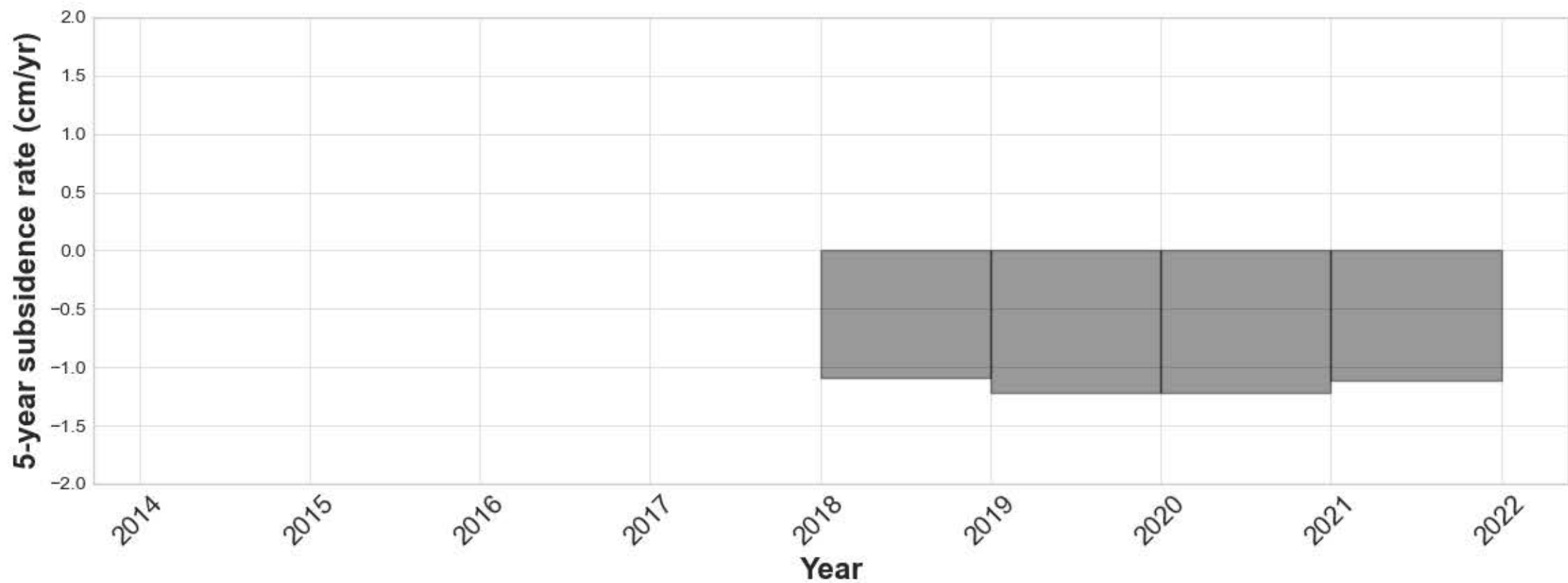
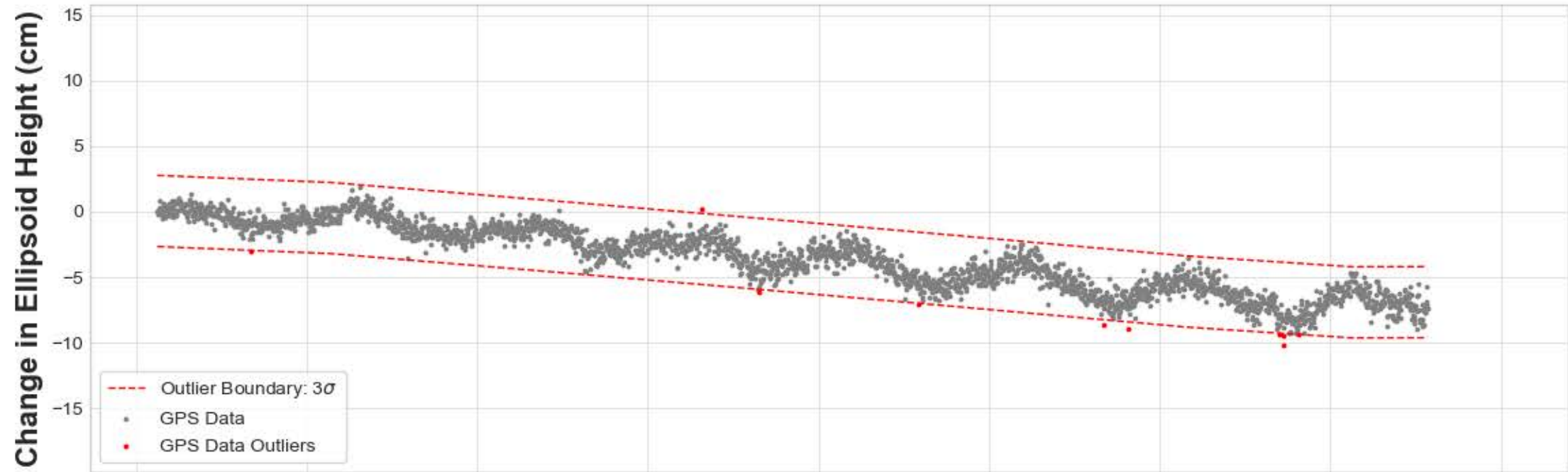
# UHC3



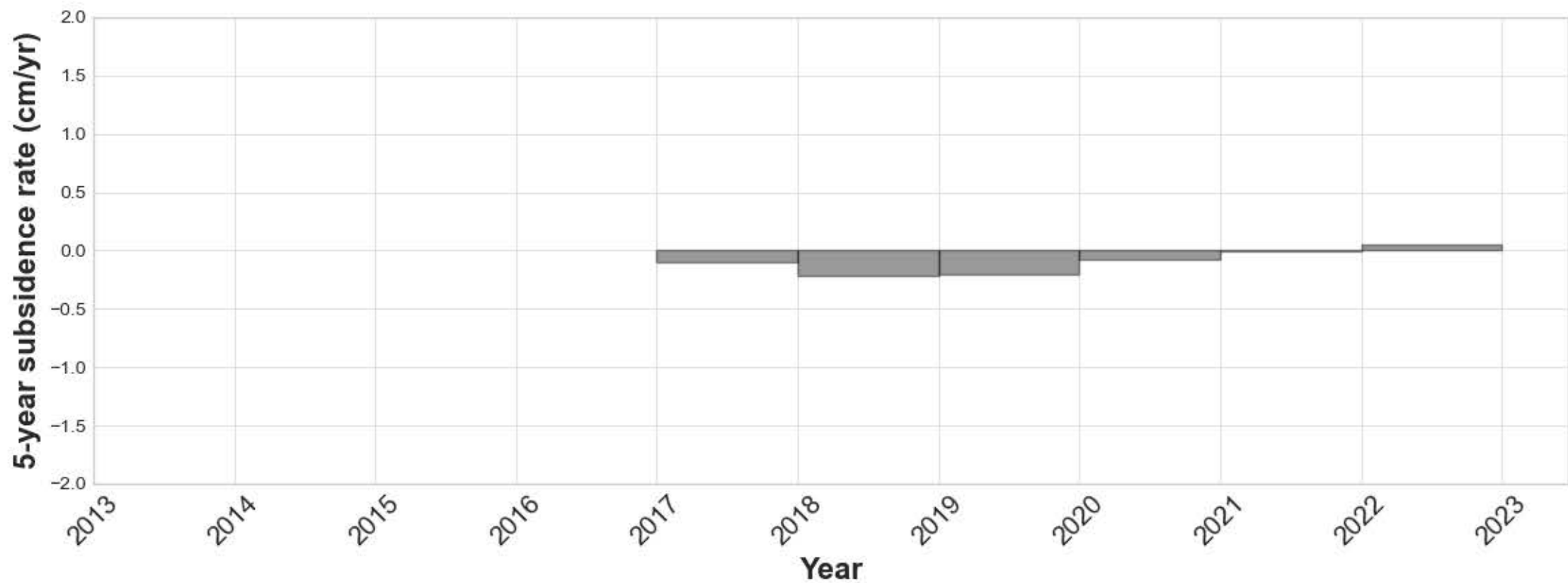
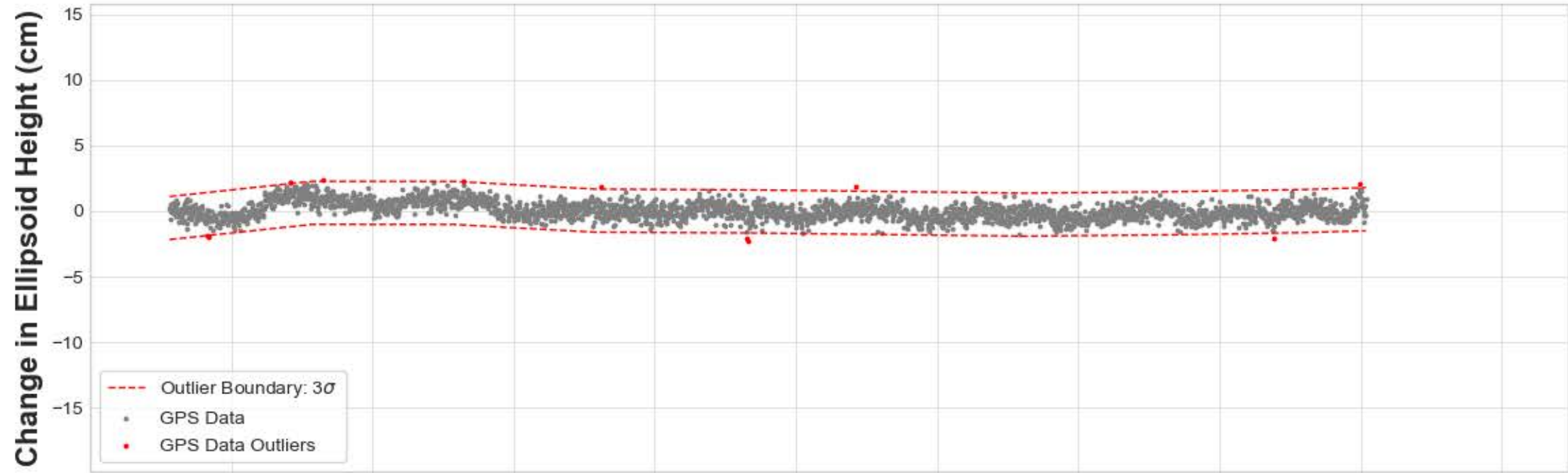
# UHCL



# UHCR

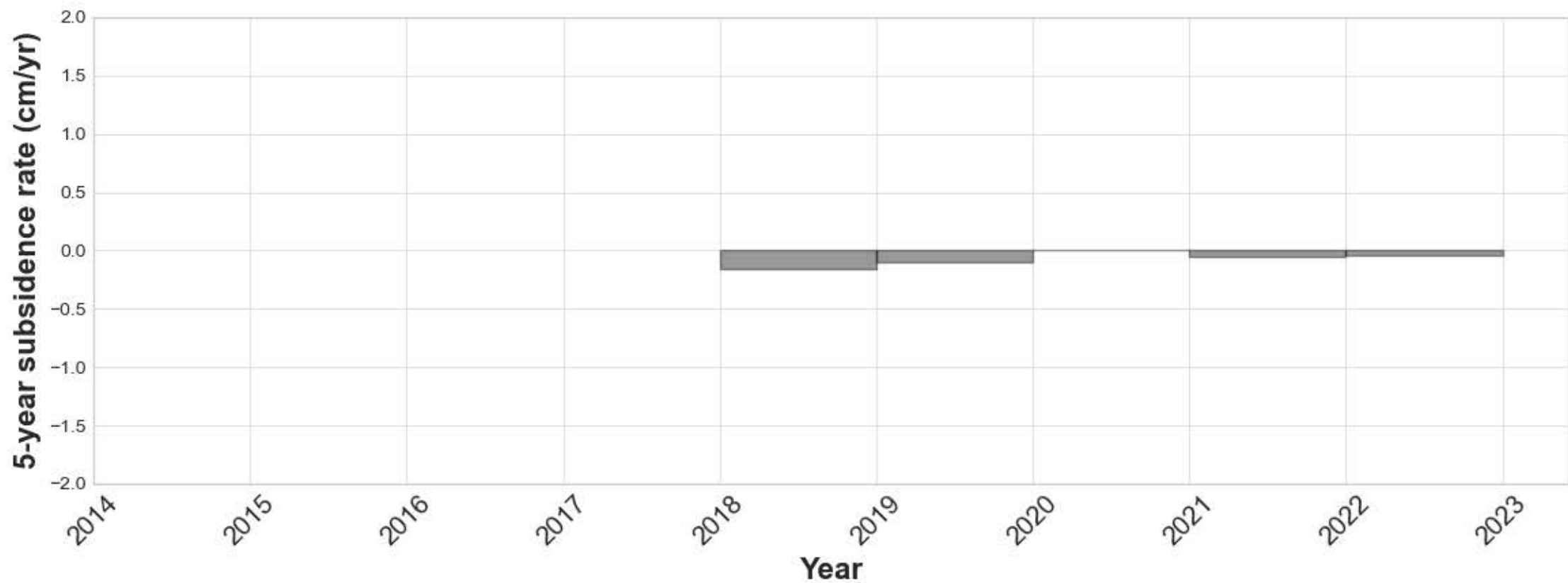
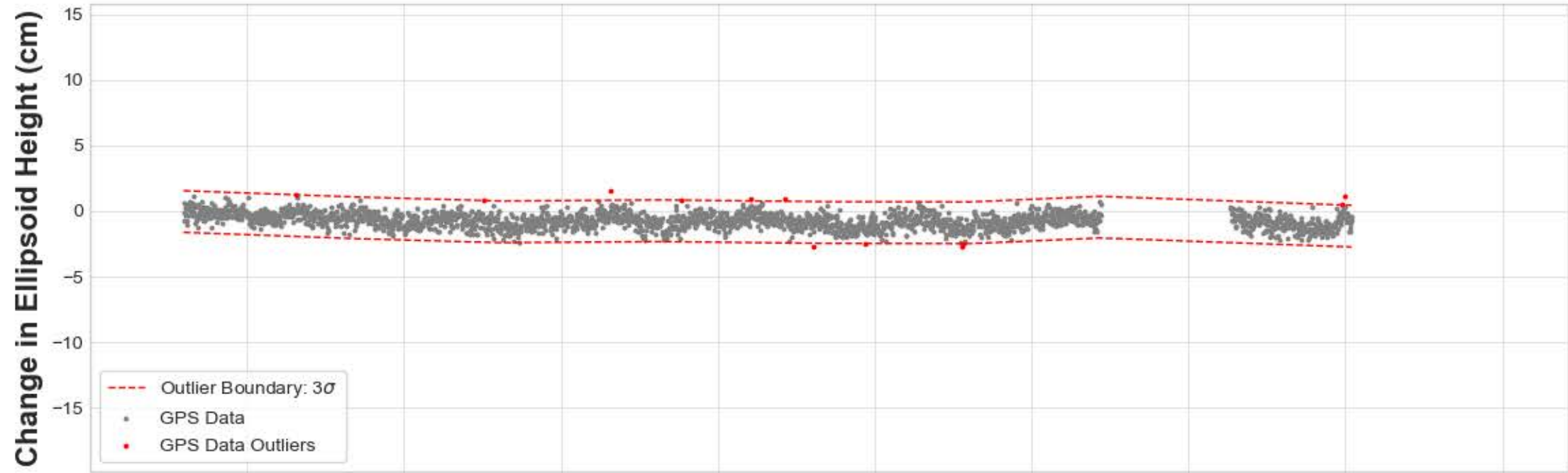


# UHDT

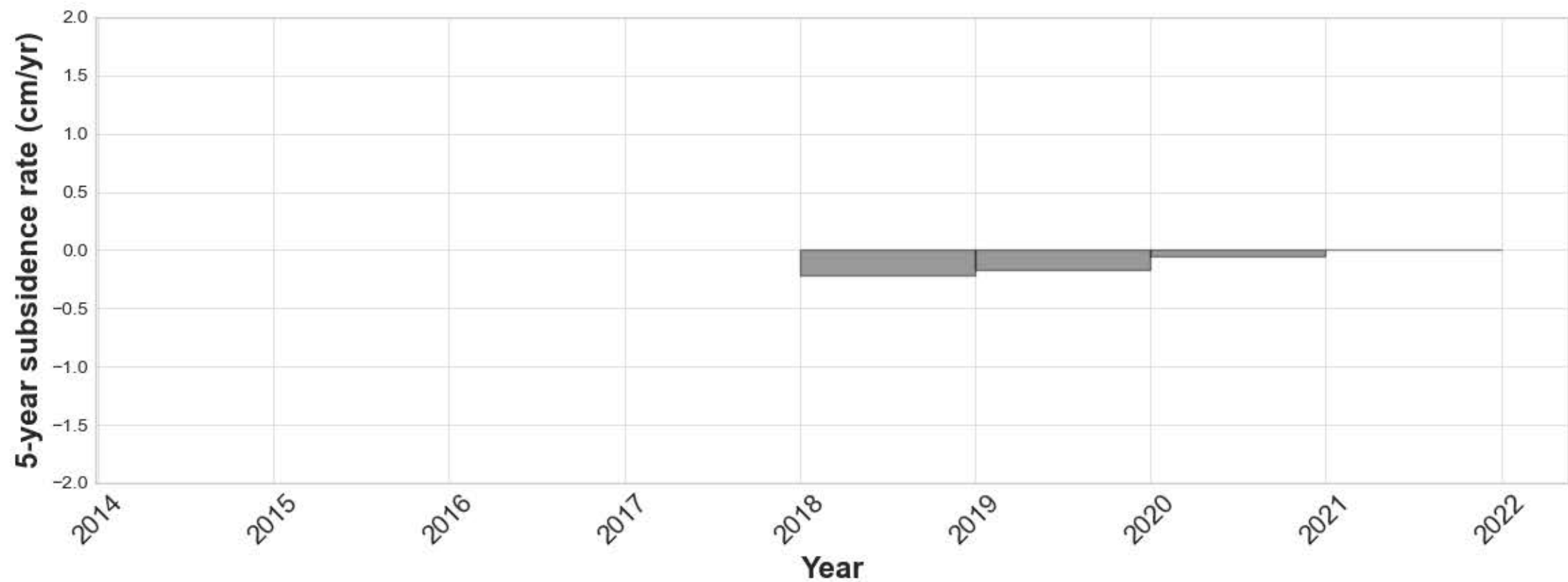
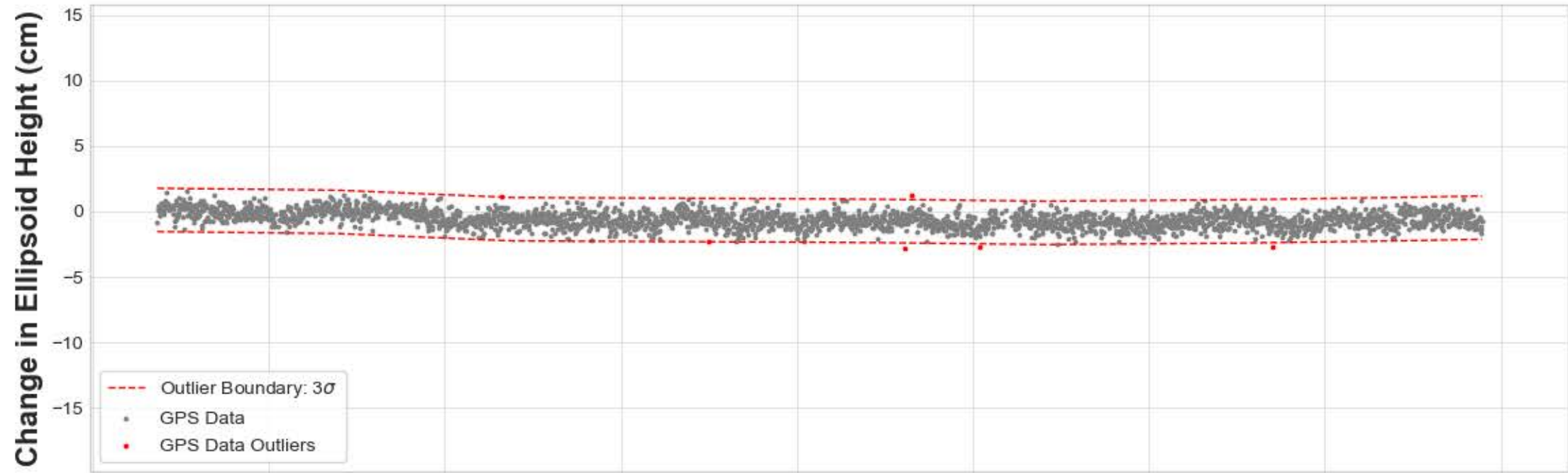




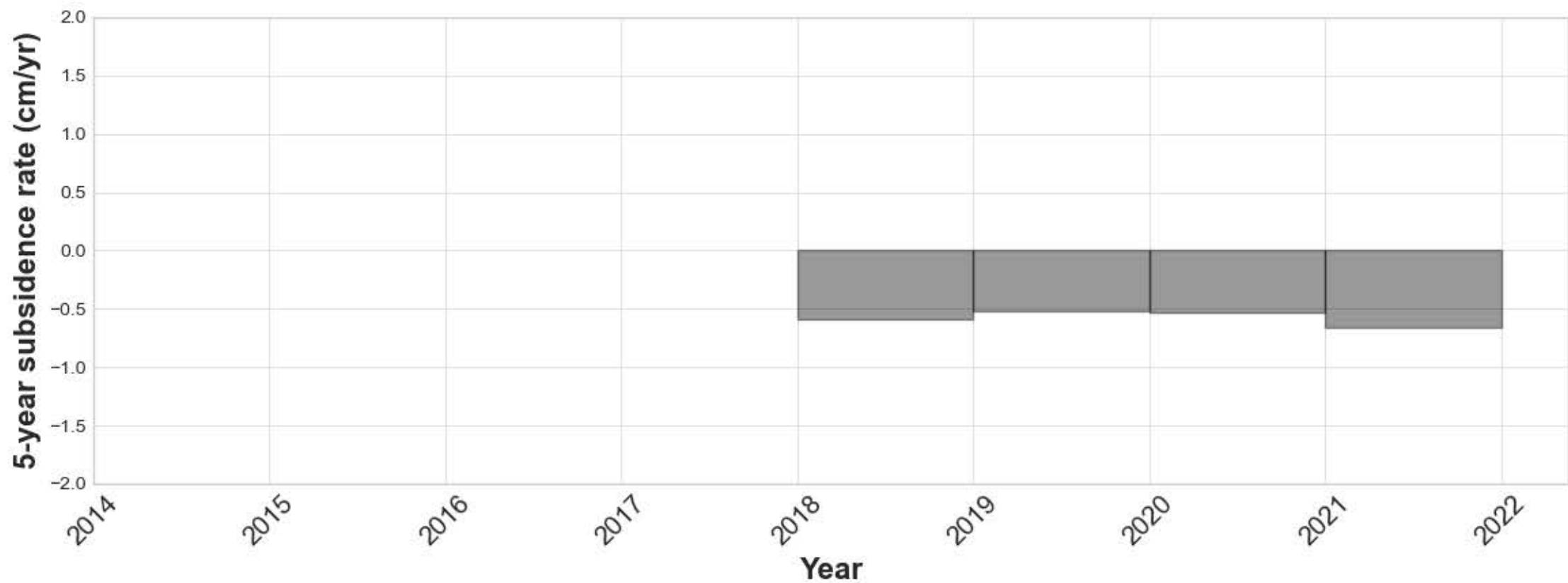
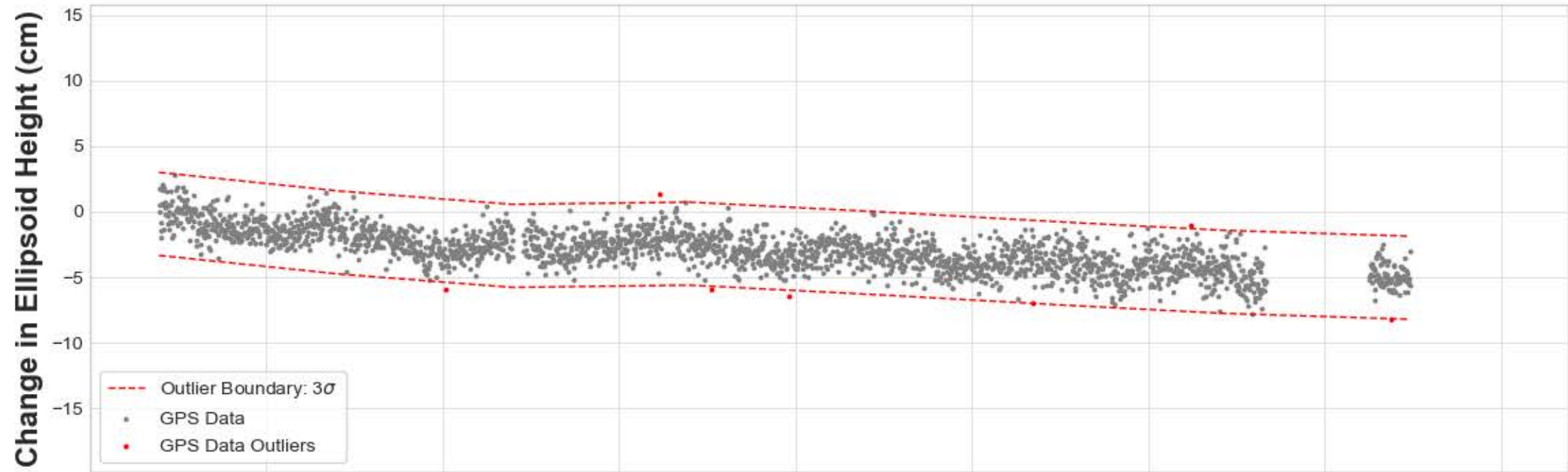
# UHEB



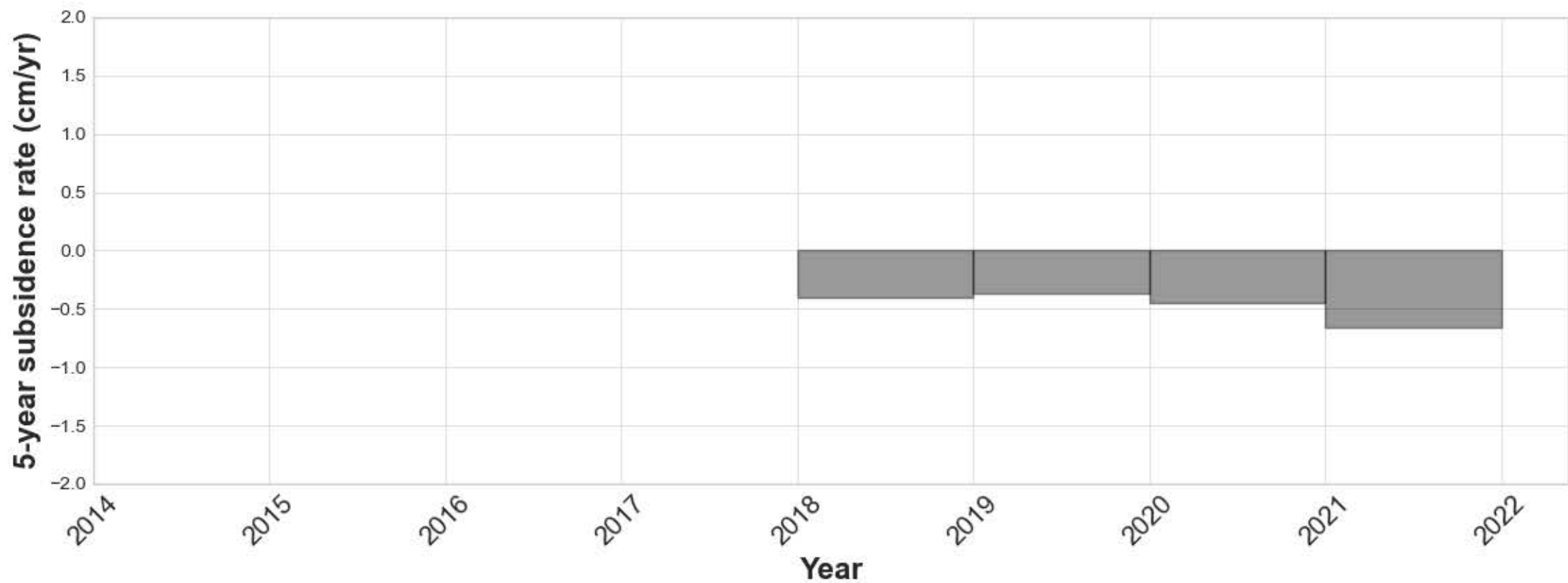
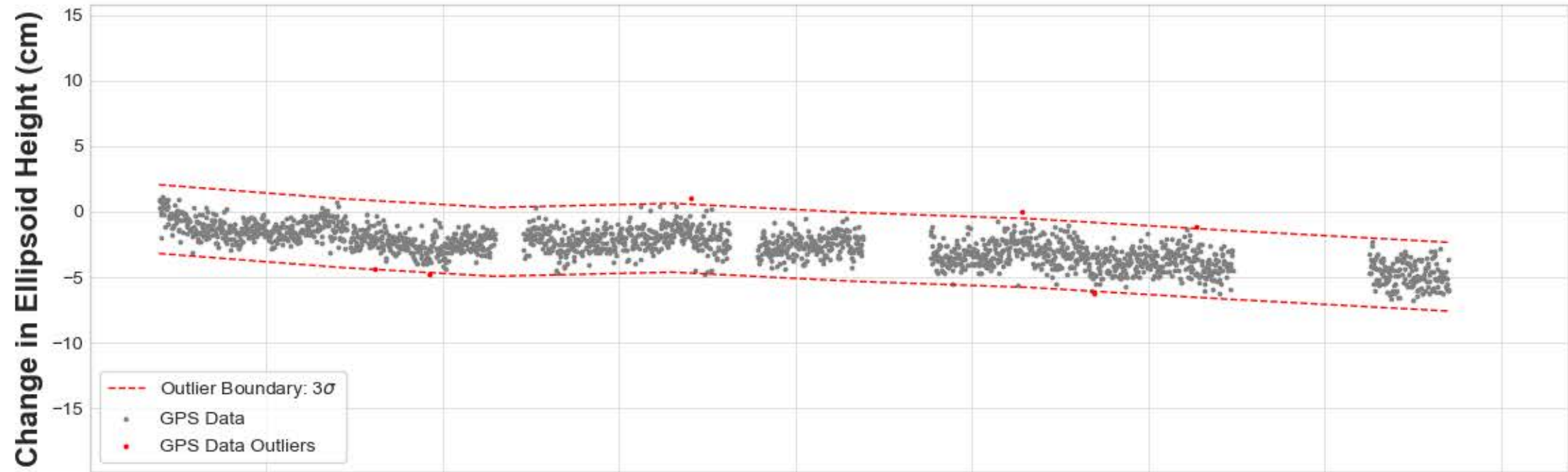
# UHEP



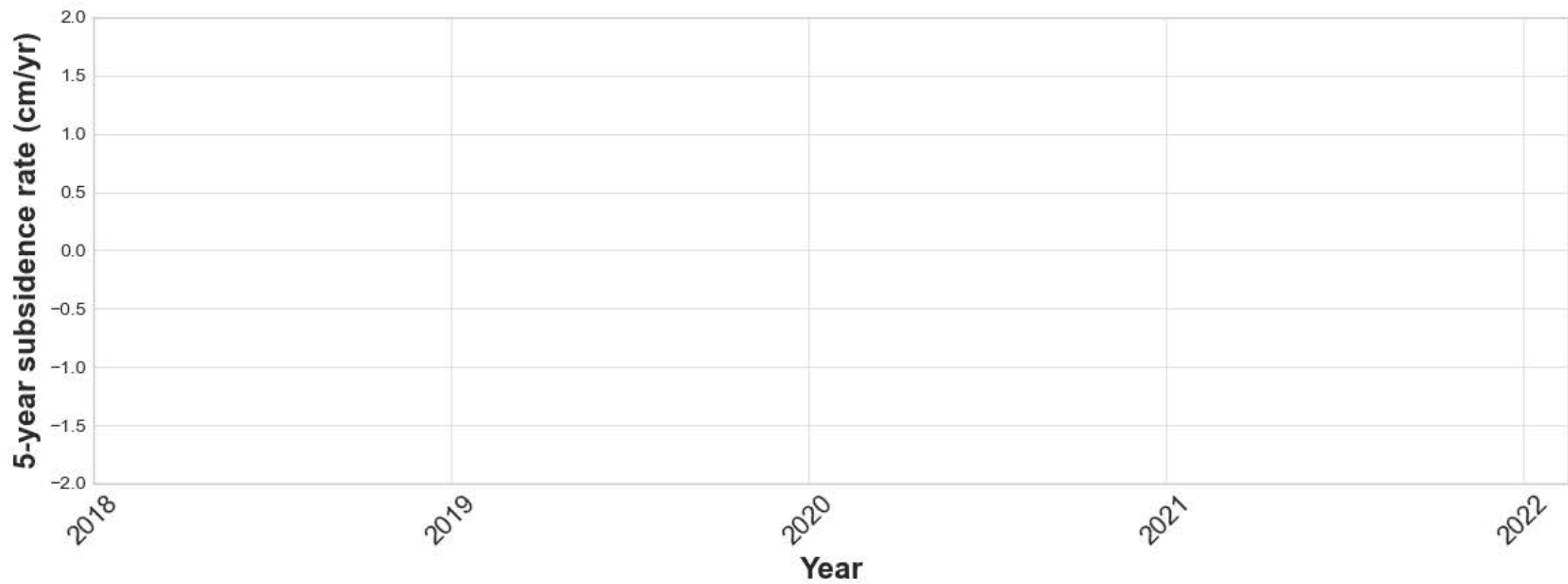
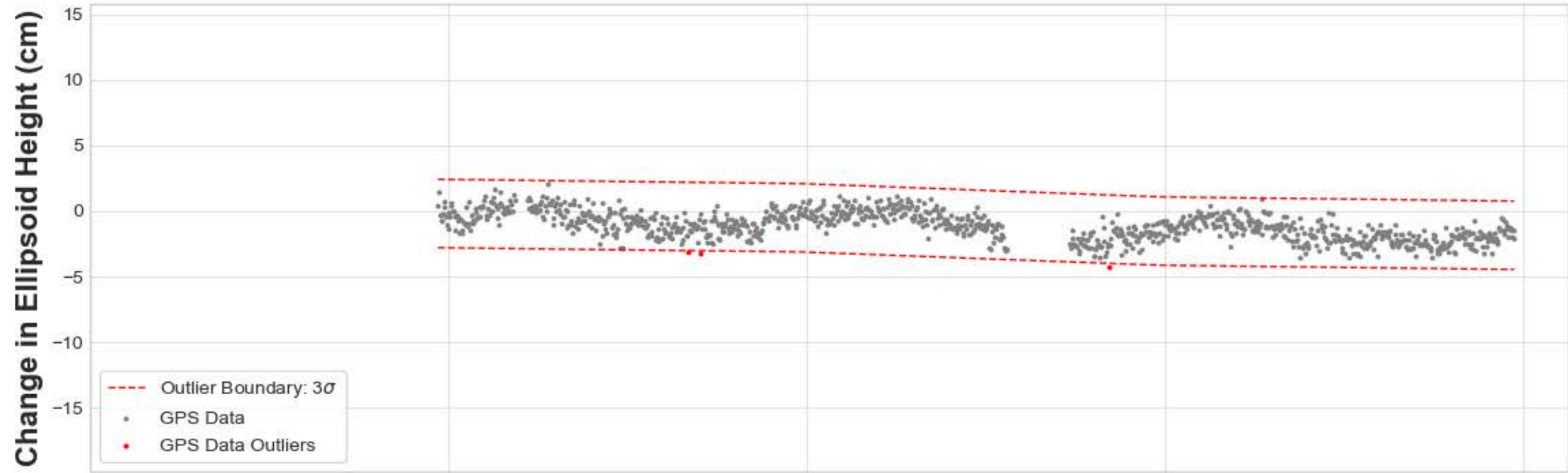
# UHF1



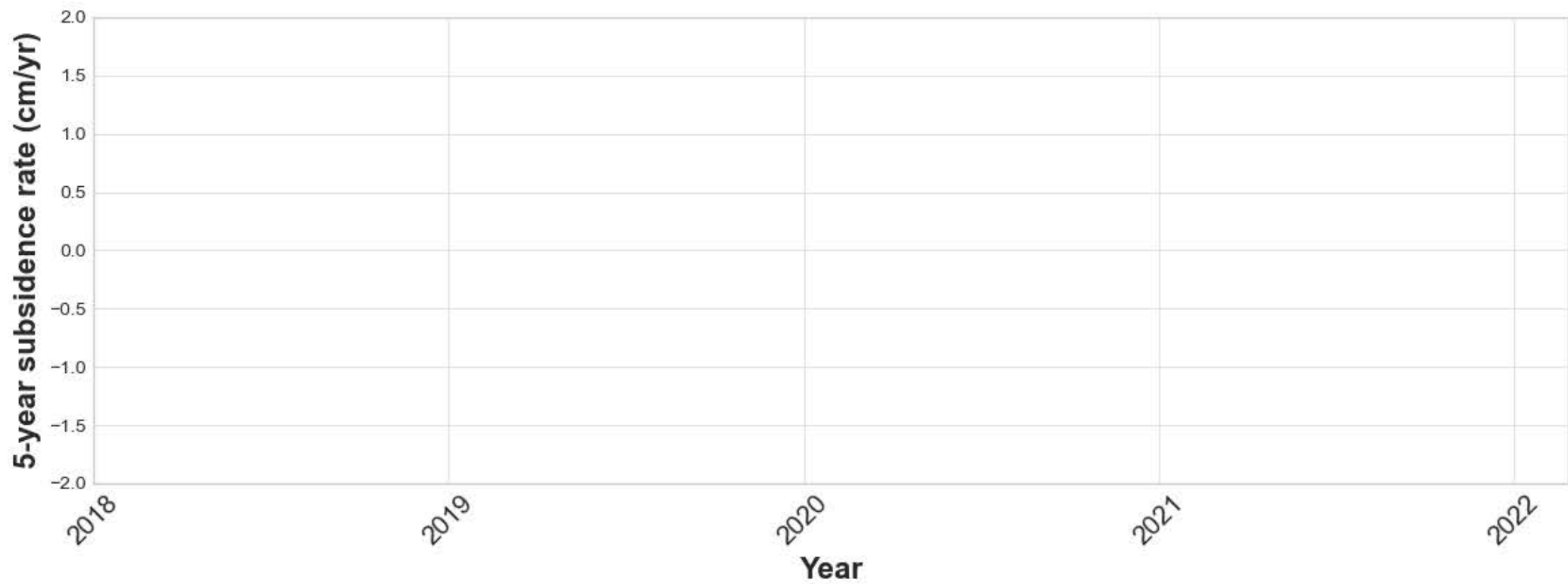
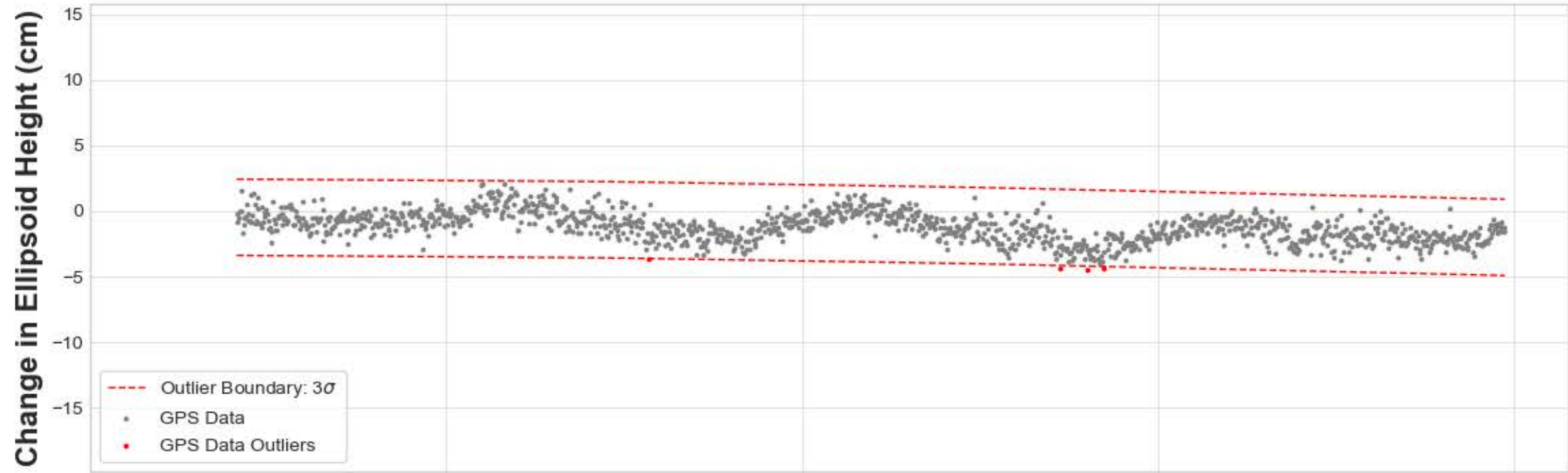
# UHJF



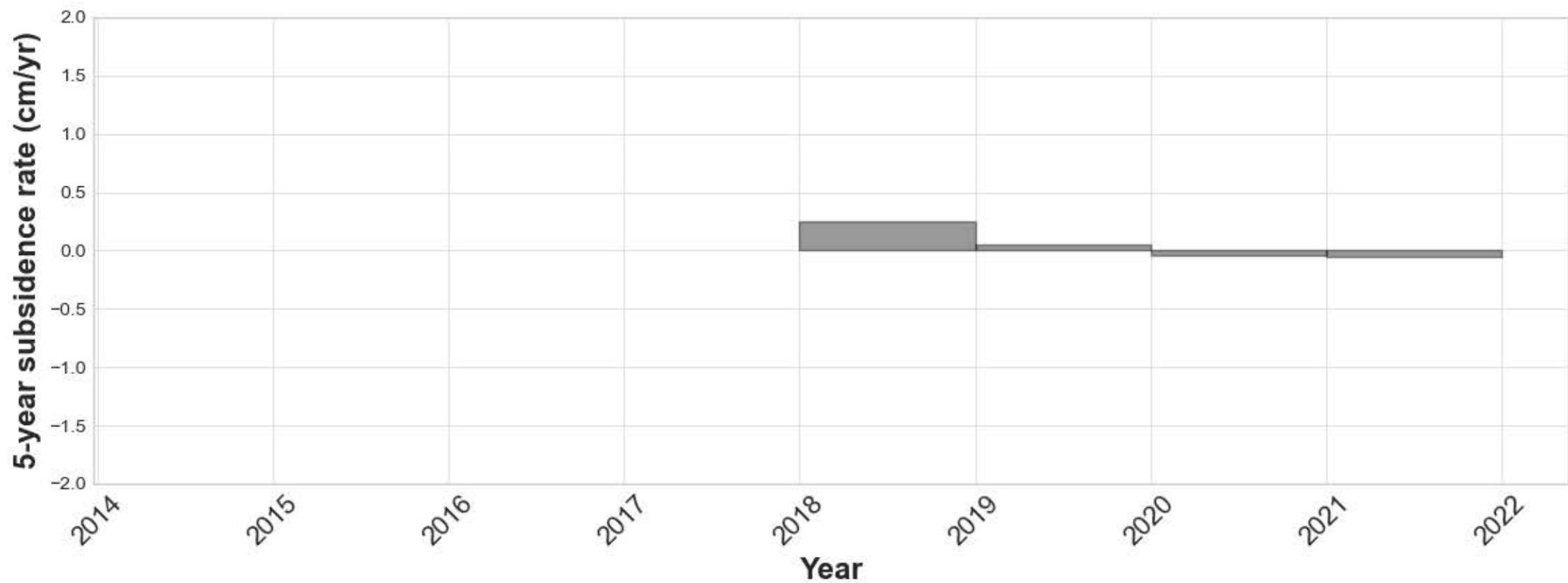
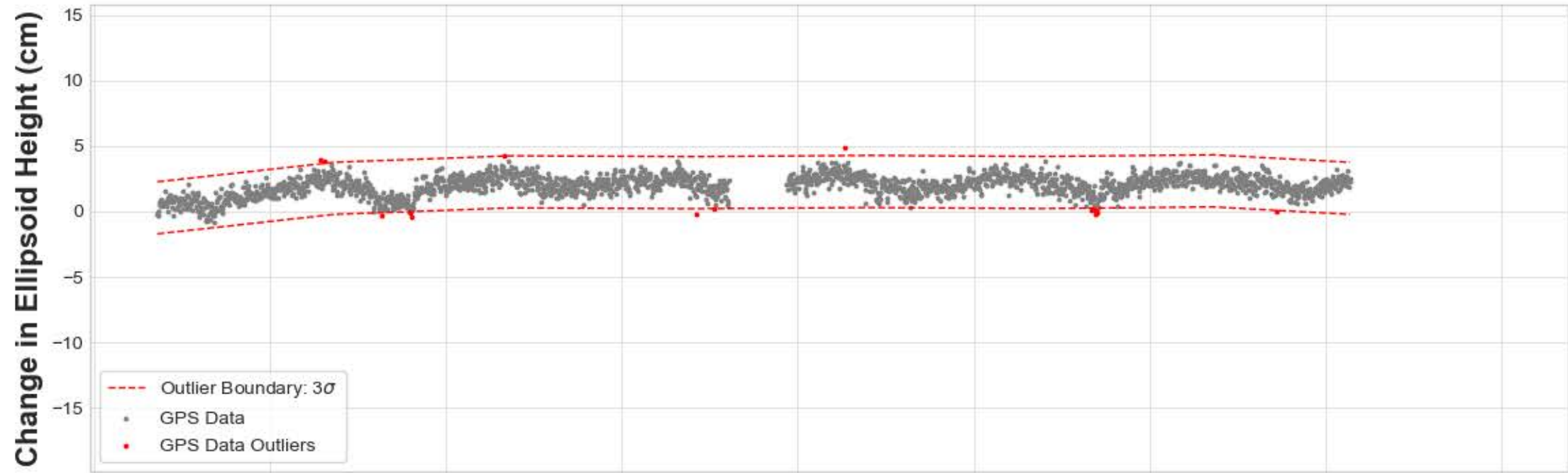
# UHKD



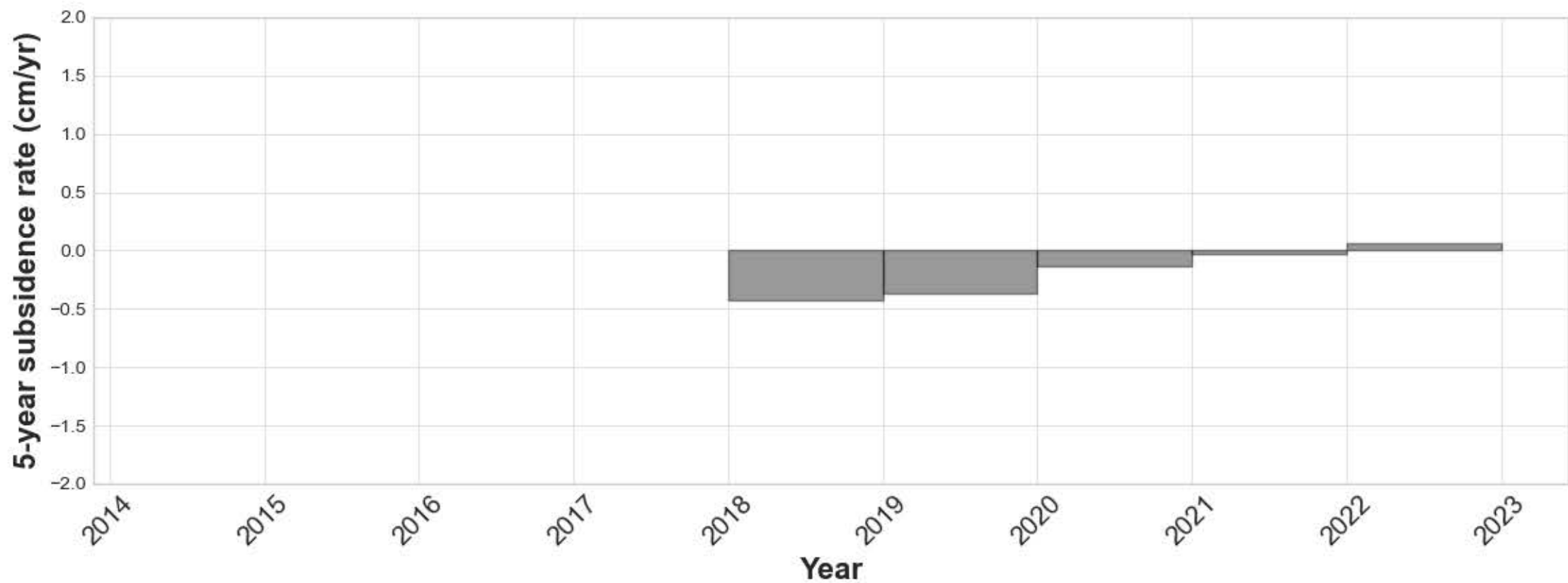
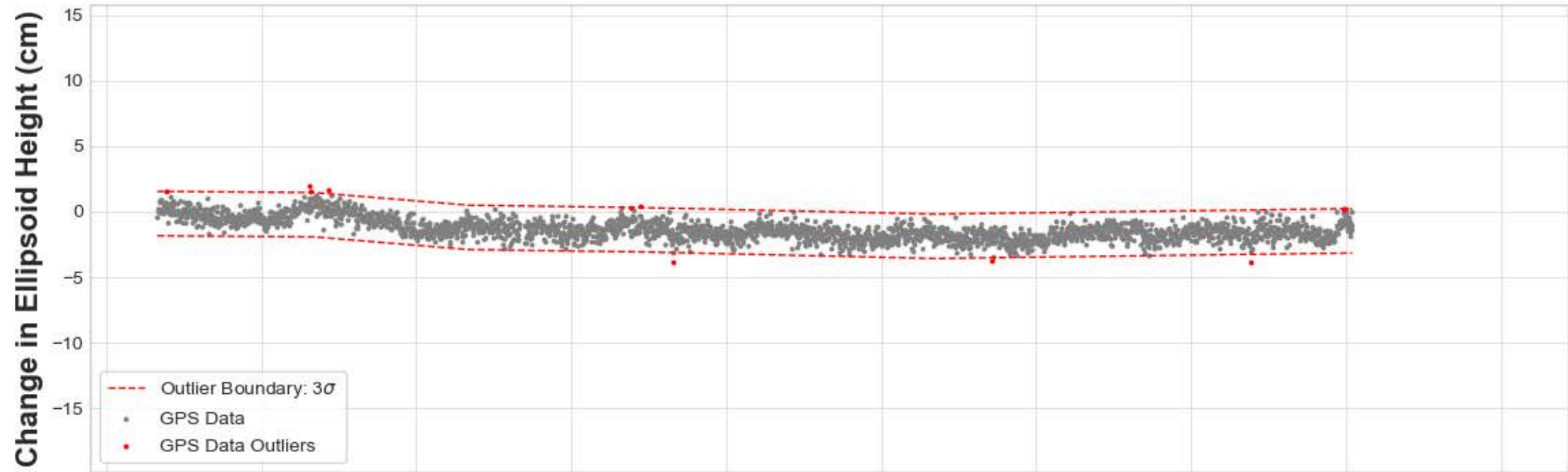
# UHKS



# UHL1

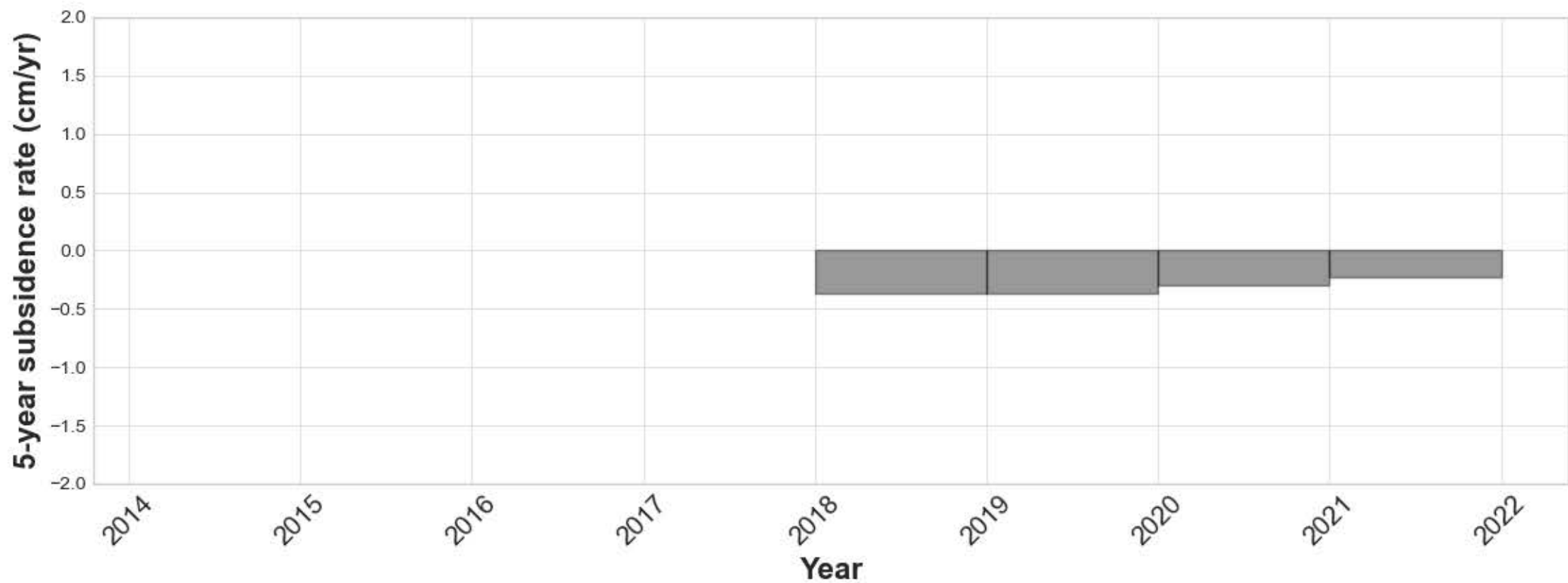
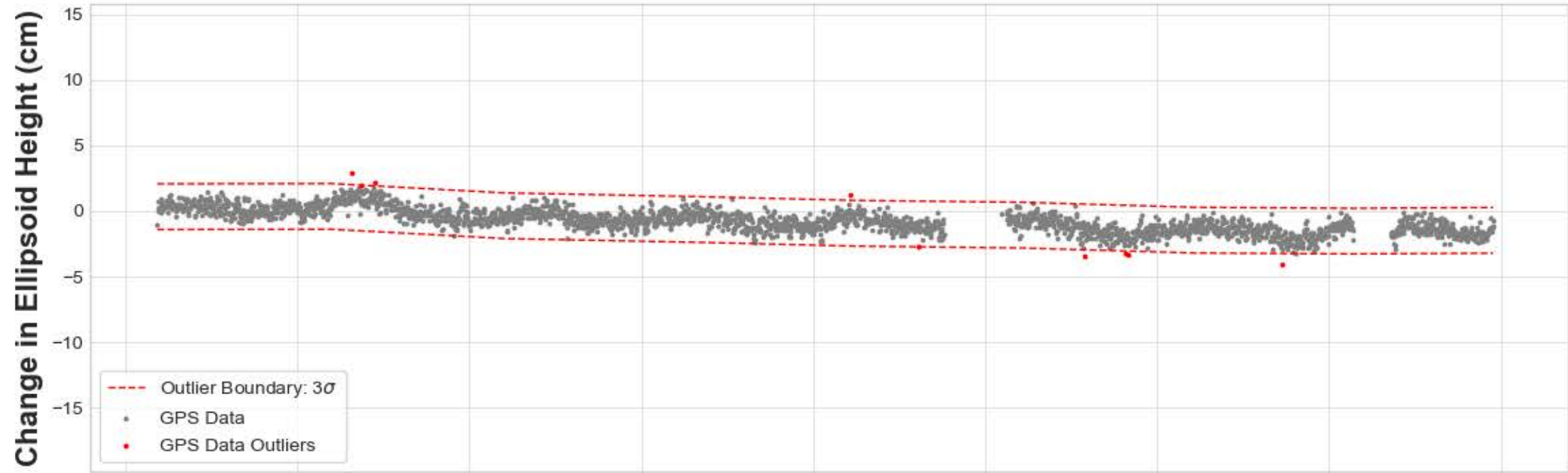


# UHRI

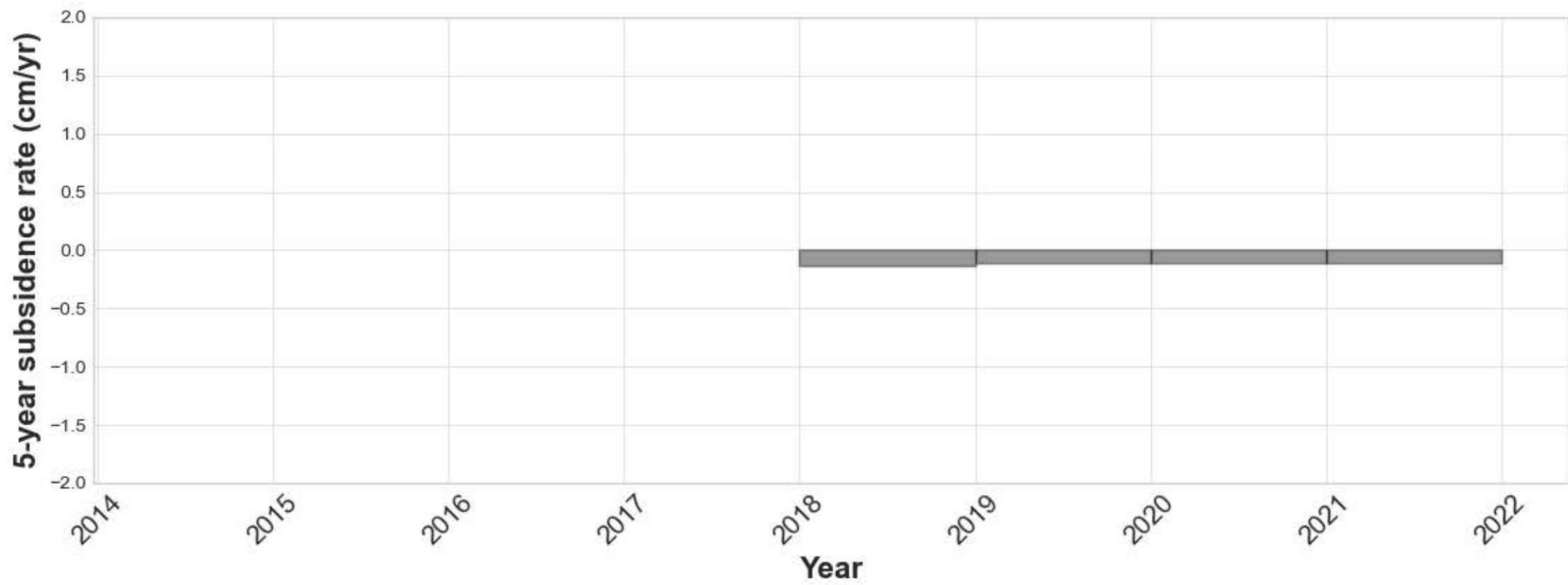
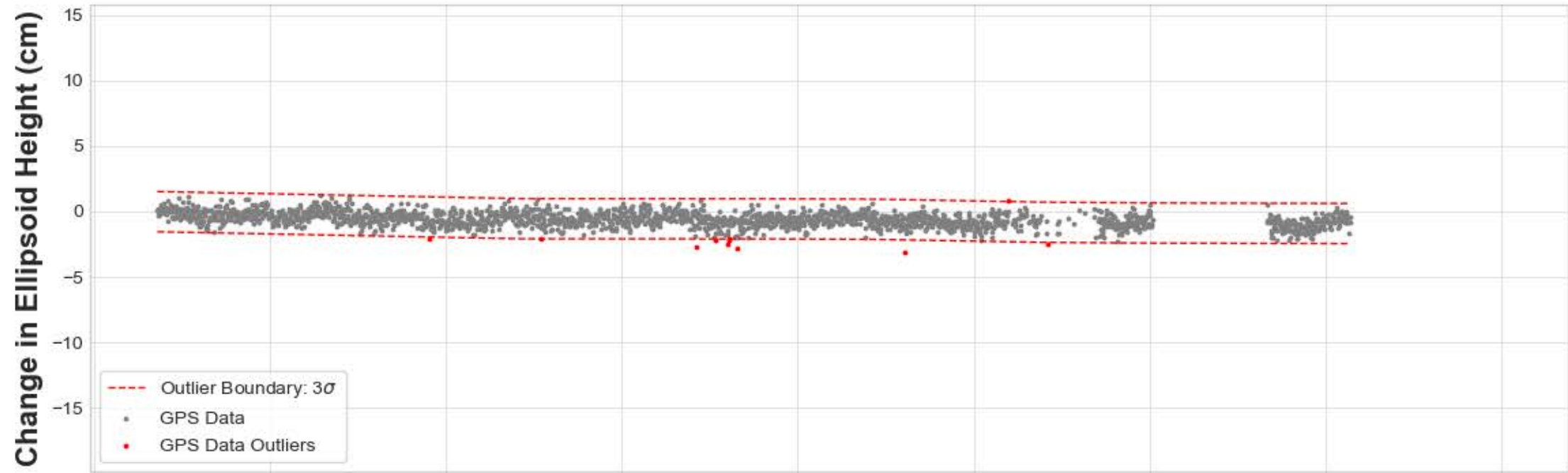




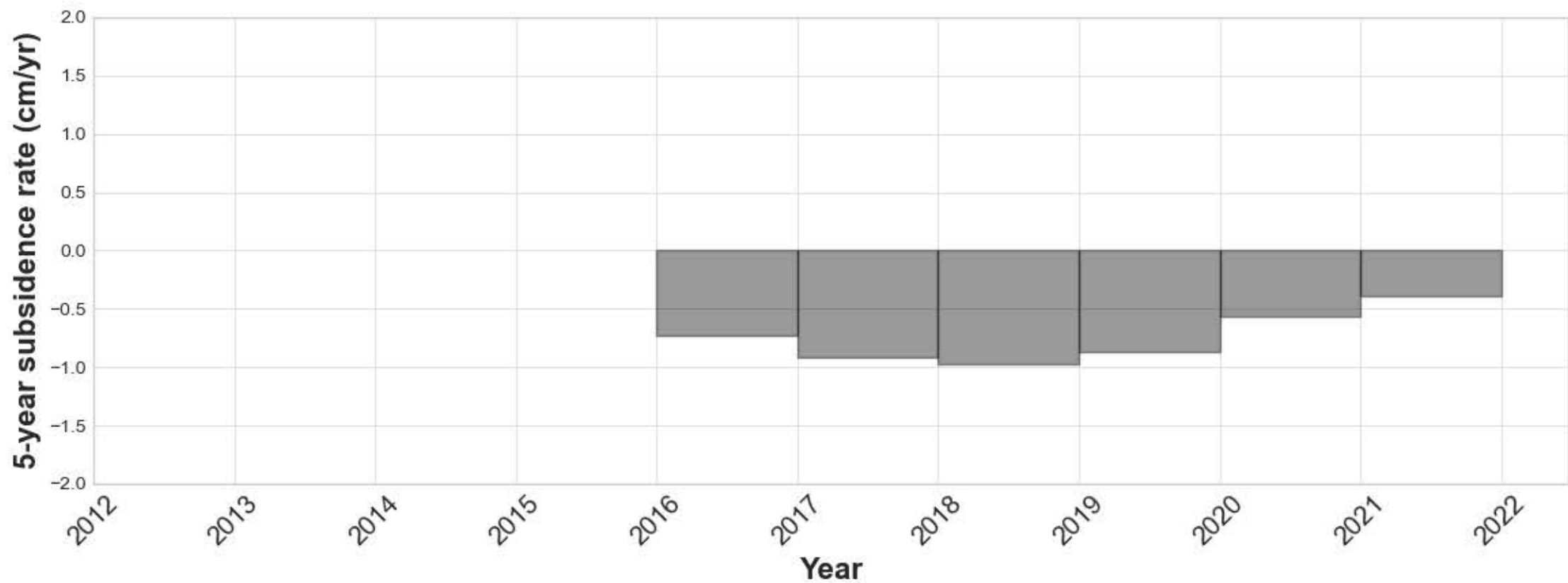
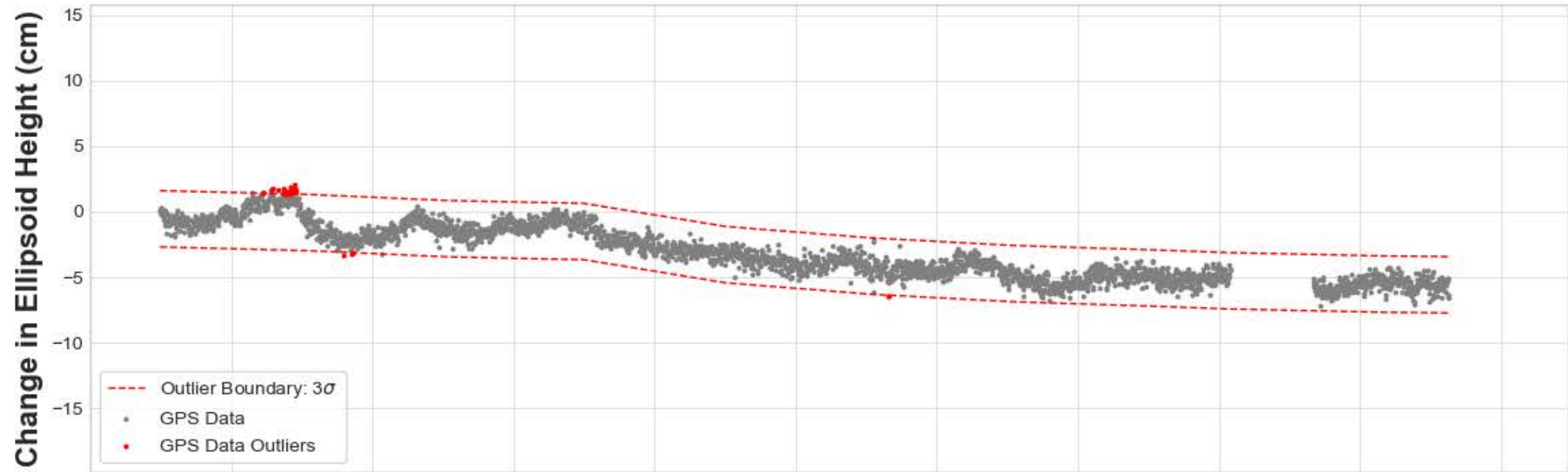
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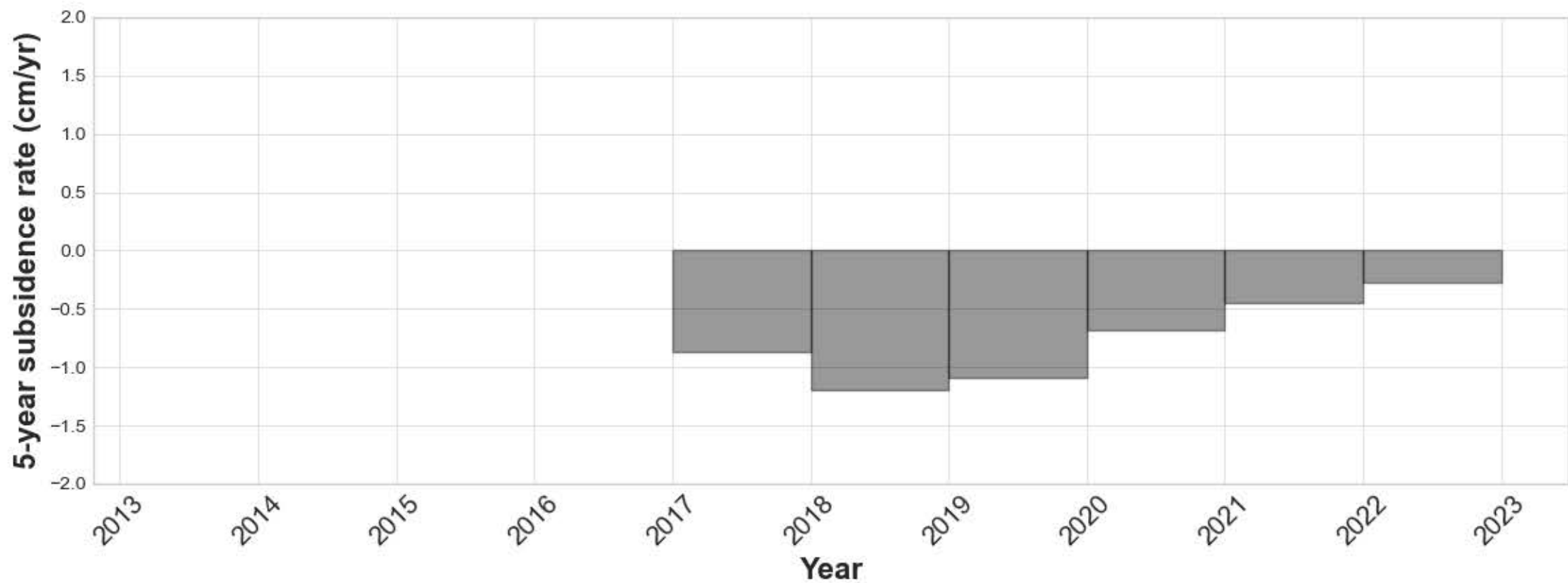
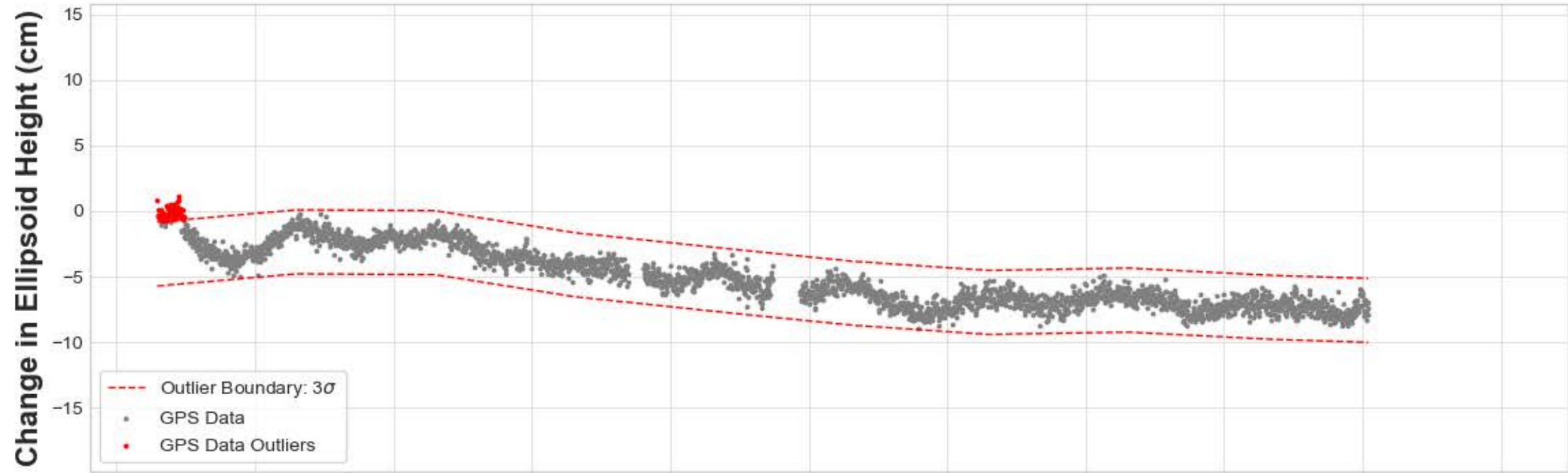
# UHWL



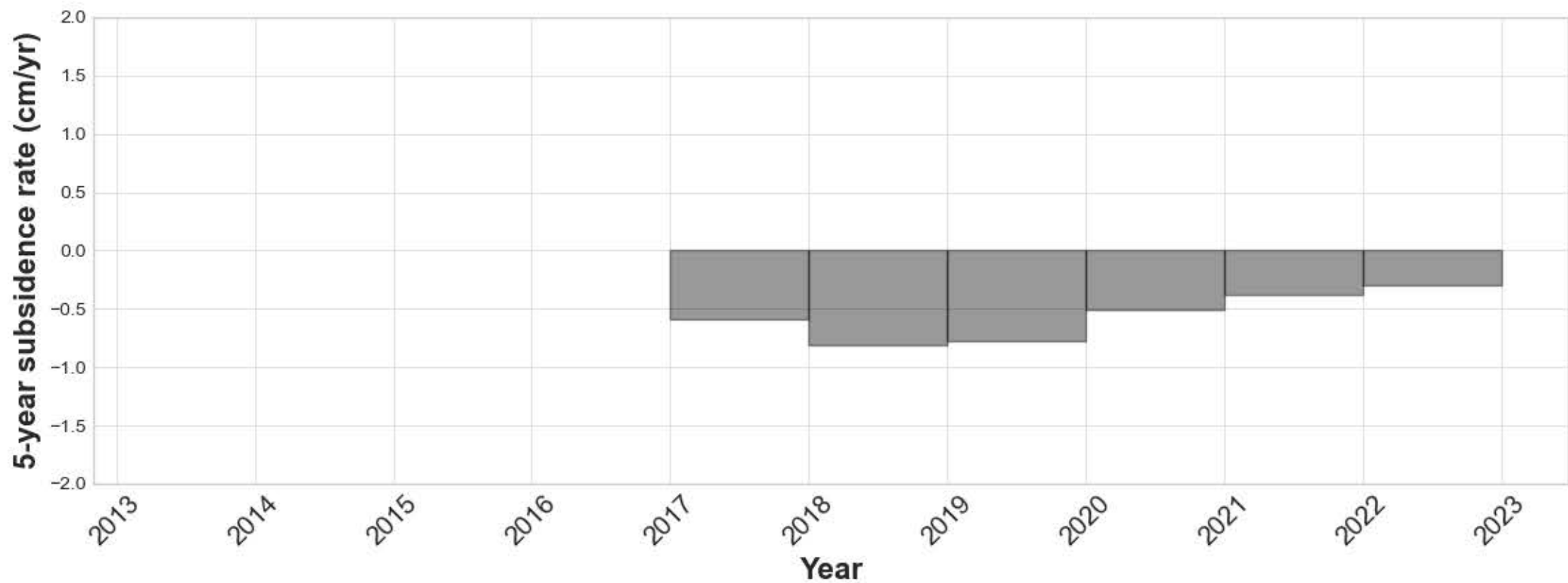
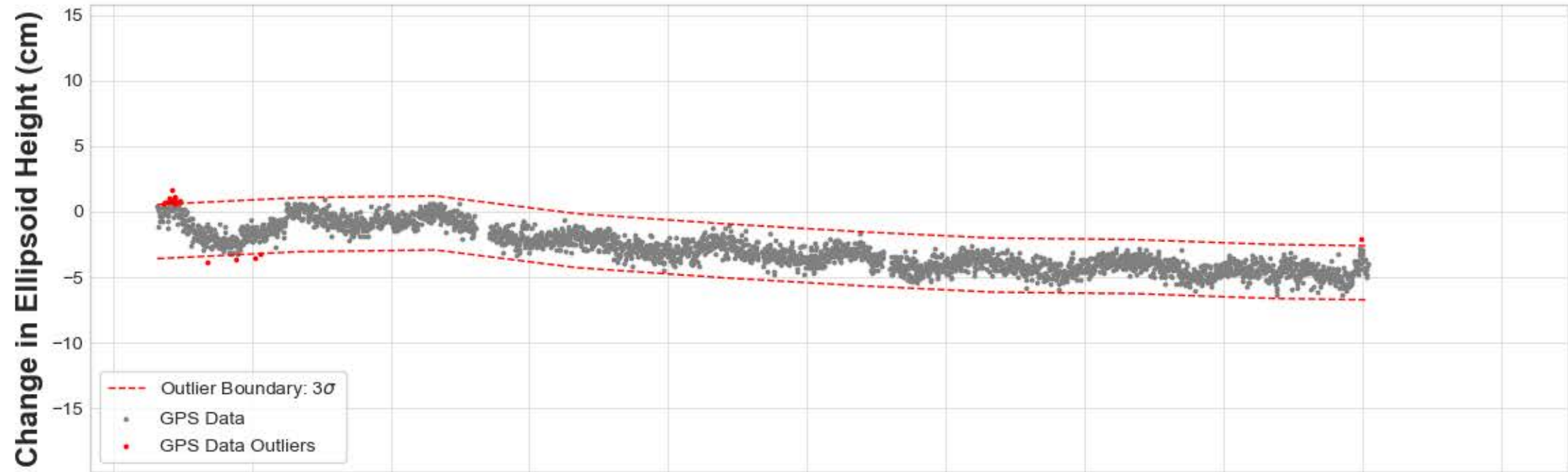
# UTEX



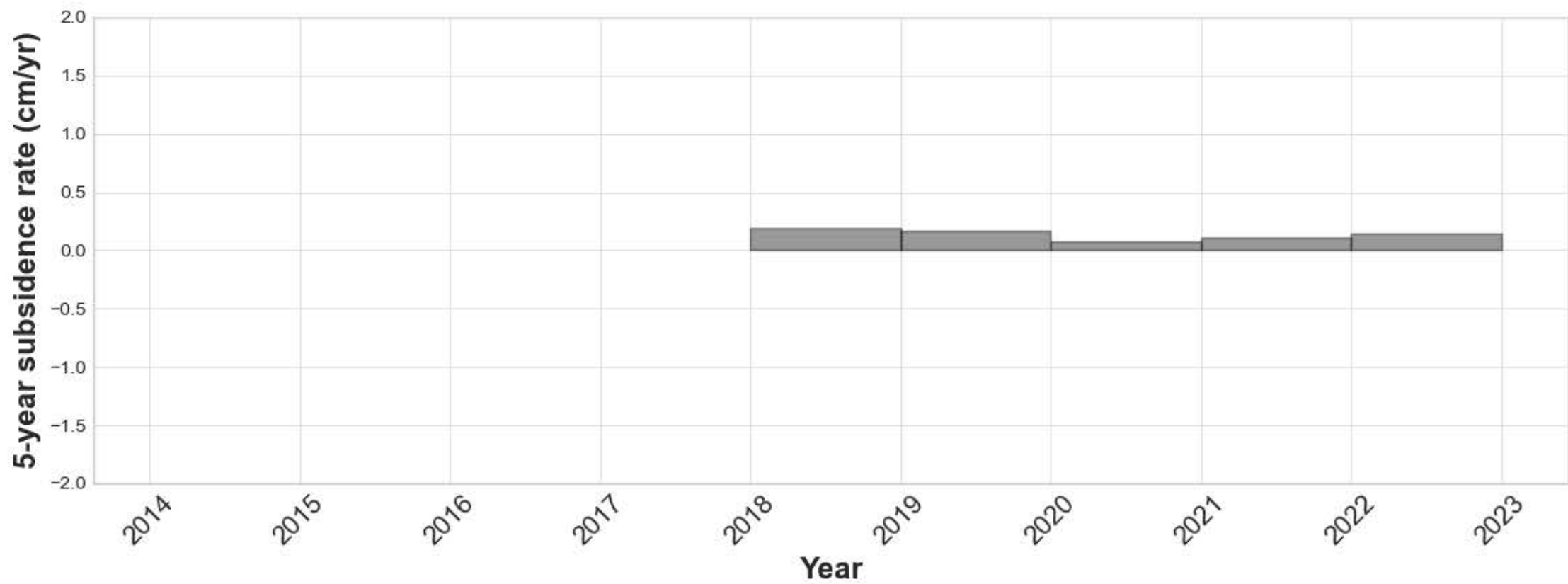
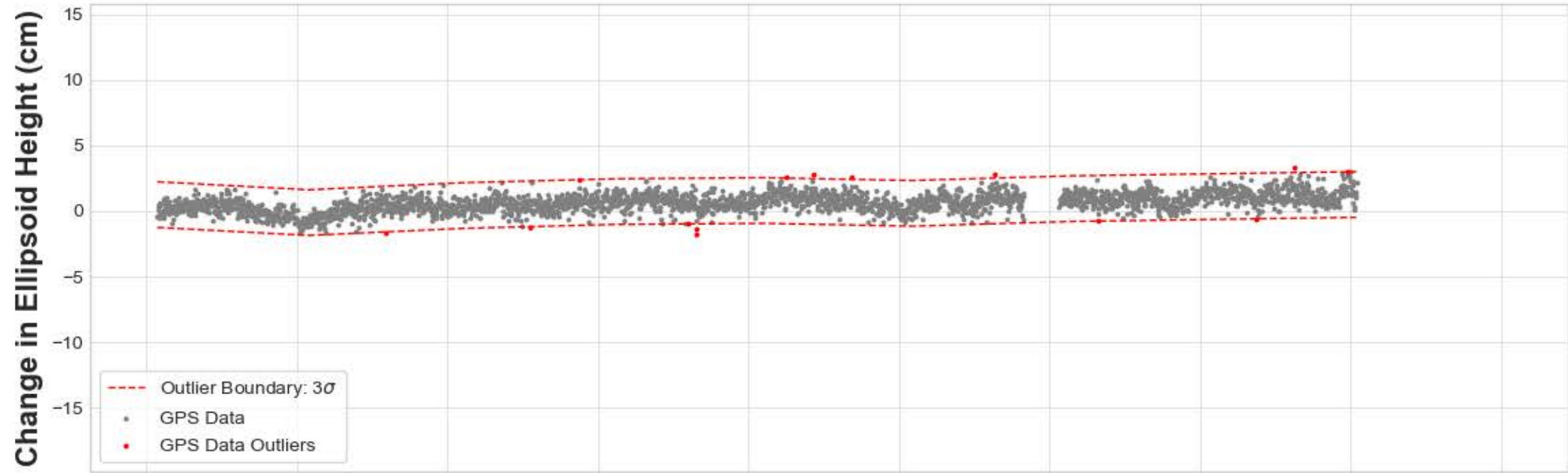
# WCHT



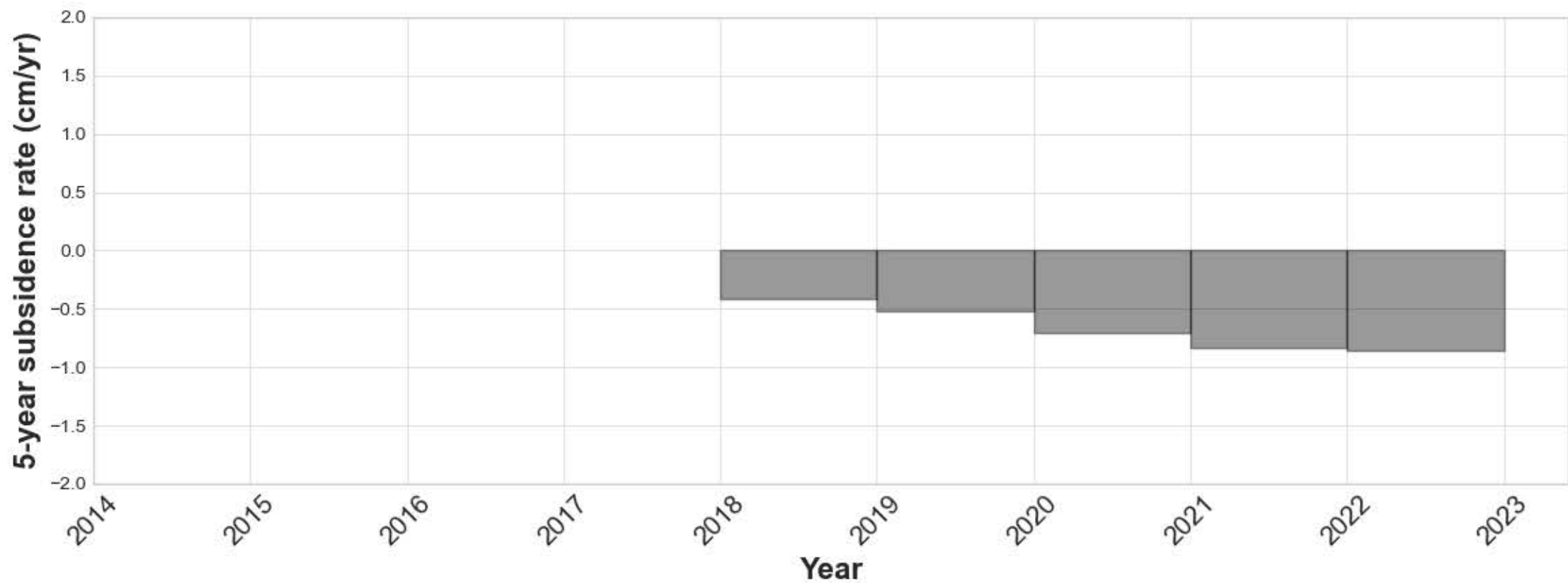
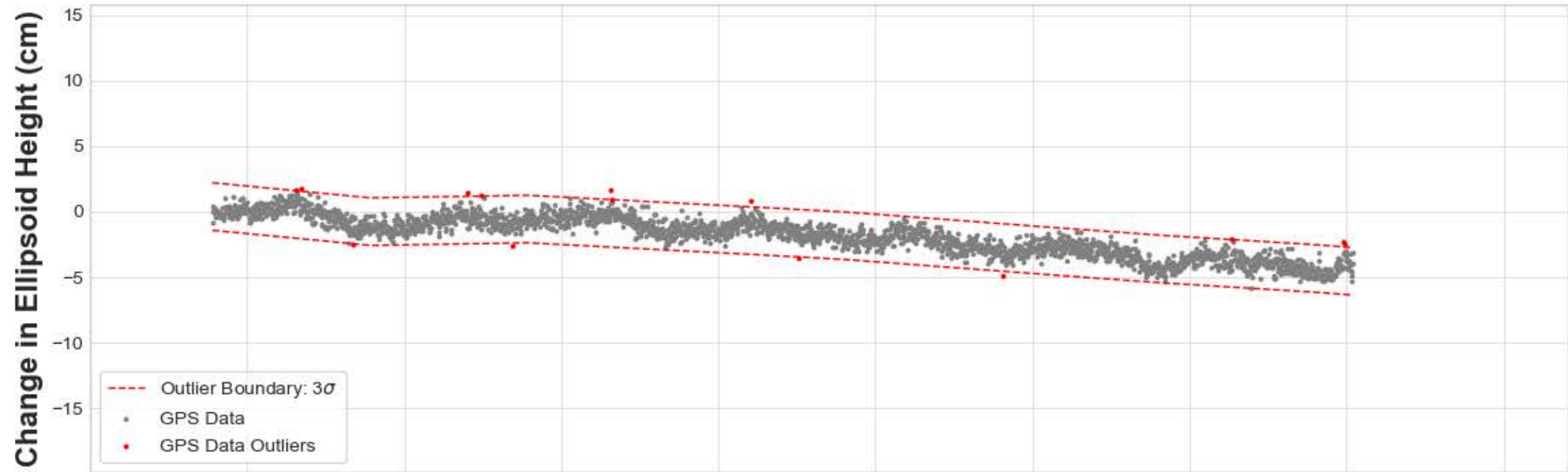
# WDVW



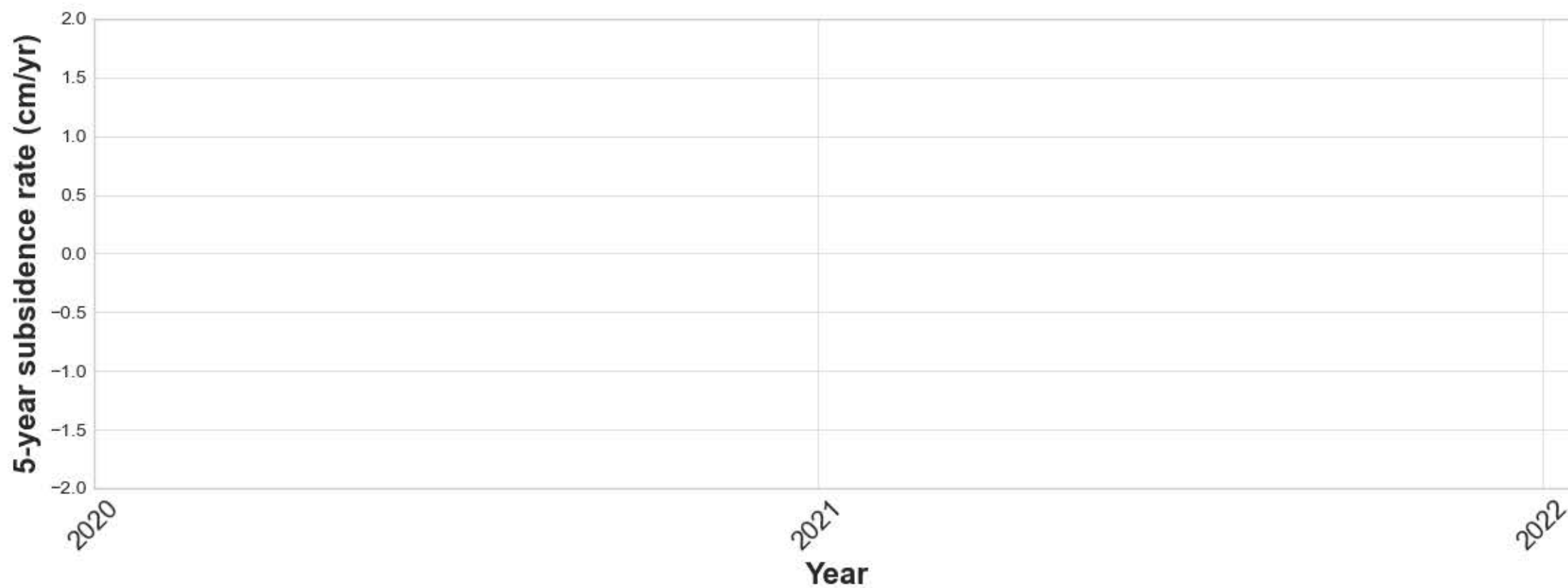
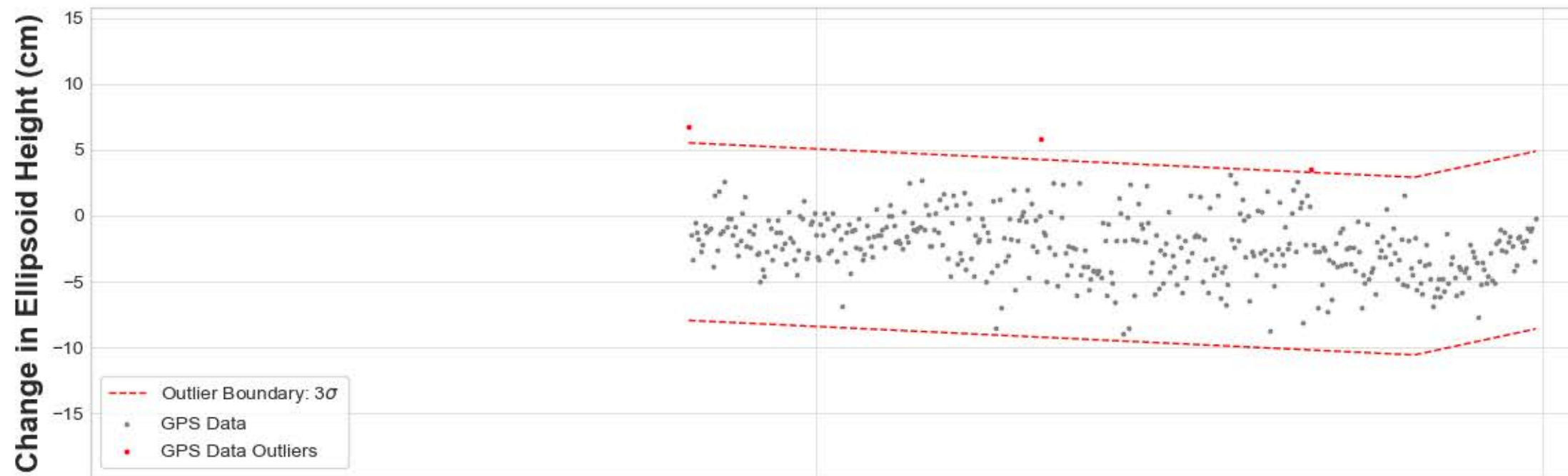
# WEPD



# WHCR



# YORS





# ZHU1

