

Errata of “Climate Change Monitoring Report 2023” (12/Mar/2026)

Chapter 2 Section 10, summary line3(p.74)

(Correct)

“The average rate of MSL rise using records from 13 tide gauges (based on GPS data to exclude the effects of vertical land motion (VLM)) was 3.4 [1.5 to 5.2]³⁸ mm per year from 2006 to 2018.”

(Incorrect)

“The average rate of MSL rise using records from 13 tide gauges (based on GPS data to exclude the effects of vertical land motion (VLM)) was 3.4 [1.1 to 5.6]³⁸ mm per year from 2006 to 2018.”

Chapter 2 Section 10, line12(p.74)

(Correct)

“The rate of MSL rise around Japan with the effects of VLM excluded was 3.4 [1.5 to 5.2] mm per year in the same period.”

(Incorrect)

“The rate of MSL rise around Japan with the effects of VLM excluded was 3.4 [1.1 to 5.6] mm per year in the same period.”