

20 September 2023

Sources, Effects and Risks of Ionizing Radiation: United Nations Scientific Committee on the Effects of Atomic Radiation 2020/2021 Report to the General Assembly, with Scientific Annexes, Vol. II Scientific Annex B

Corrigenda

Annex B, page 11

Fukushima and Ibaraki Prefectures

Paragraph 18 *should read*

Specifically, concentrations of different radionuclides in the air in the early stage of the FDNPS accident have been estimated at several monitoring posts in Fukushima and Ibaraki Prefectures from results of gamma spectrometry with sodium iodide (NaI(Tl)) scintillation detectors [H17, M44, T29].

Appendix A, page 120

Fukushima and Ibaraki Prefectures

Paragraph A29 *should read*

Specifically, concentrations of different radionuclides in the air in the early stage of the FDNPS accident have been estimated at several monitoring posts in Fukushima and Ibaraki Prefectures from gamma spectrometry using sodium iodide scintillation detectors [H17, M44, T29].

