

15 December 2020

**Sources, Effects and Risks of Ionizing Radiation:
United Nations Scientific Committee on the Effects of
Atomic Radiation 2016 Report to the General Assembly,
with Scientific Annexes**

Corrigendum

Annex B (Radiation exposures from electricity generation), page 164, table 14

Column headed “Asia and Pacific”, subsection entitled “Aquatic discharges”

In the entry for Power plants, *for* 1.5×10^{-4} *read* 8.4×10^{-5}

Column headed “Europe”, subsection entitled “Aquatic discharges”

In the entry for Power plants, *for* 1.2×10^{-3} *read* 6.6×10^{-4}

In the entry for Reprocessing, *for* 6.9×10^{-4} *read* 6.0×10^{-4}

Column headed “Latin America”, subsection entitled “Aquatic discharges”

In the entry for Power plants, *for* 1.5×10^{-4} *read* 1.0×10^{-4}

Column headed “North America”, subsection entitled “Aquatic discharges”

In the entry for Power plants, *for* 5.0×10^{-5} *read* 4.1×10^{-5}

Column headed “Asia and Pacific”, subsection entitled “Total for all discharges”

In the entry for Power plants, *for* 2.0×10^{-4} *read* 1.3×10^{-4}

Column headed “Europe”, subsection entitled “Total for all discharges”

In the entry for Power plants, *for* 1.3×10^{-3} *read* 7.3×10^{-4}

In the entry for Reprocessing, *for* 7.5×10^{-4} *read* 6.6×10^{-4}

Column headed “Latin America”, subsection entitled “Total for all discharges”

In the entry for Power plants, *for* 2.6×10^{-4} *read* 2.1×10^{-4}

Column headed “North America”, subsection entitled “Total for all discharges”

In the entry for Power plants, *for* 1.1×10^{-4} *read* 9.9×10^{-5}

