CORRIGENDUM

A study of radon emitted from building materials using plastic α-track detectors

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Corrigenda


Maximum permissible fluence

Figure 1. The units on the ordinate should read cm\(^{-2}\), not m\(^{-2}\).

The caption should read (second sentence) ‘At photon energies below 15 keV . . . ’ (not 150 keV).


A study of radon emitted from building materials using plastic \(\alpha\)-track detectors

Page 689, equation (2) should read

\[
K = \frac{1}{4}(R_{\text{max}} - R_{\text{min}}) \cos^2 \theta L
\]  

(2)

The description of the etching conditions eight lines below this should read

(6.25 M NaOH, 60 °C, stirrer, 2 h for LR-115; and 30% KOH, 70 °C, stirrer, 9 h for CR-39).