To the paper

Comparison of four types of gamma- and X-ray detectors for environmental applications in the 10-450 keV energy range

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1) S. E. Pfanstiel was affiliated with Clemson University during this work.

2) Equation (2) should read:

$$\varepsilon_{\text{rel,p}} = \frac{(\varepsilon_{\text{abs,p}})_1}{(\varepsilon_{\text{abs,p}})_0} = \frac{\text{CR}_1}{\text{CR}_0} \quad (2)$$

3) The ordinate label for Figures 6 and 7 should read "Counts per second per channel".