

CORRECTION

To the article “Spectral, Dosimetric, and Metrological Characteristics of Radiochromic Radiation-Sensitive Compositions,” by V. P. Tennishev, Vol. 63, No. 8, pp. 653–659, November, 2020.

Figure 1 on page 655 is incorrect.

The correct Fig. 1 is

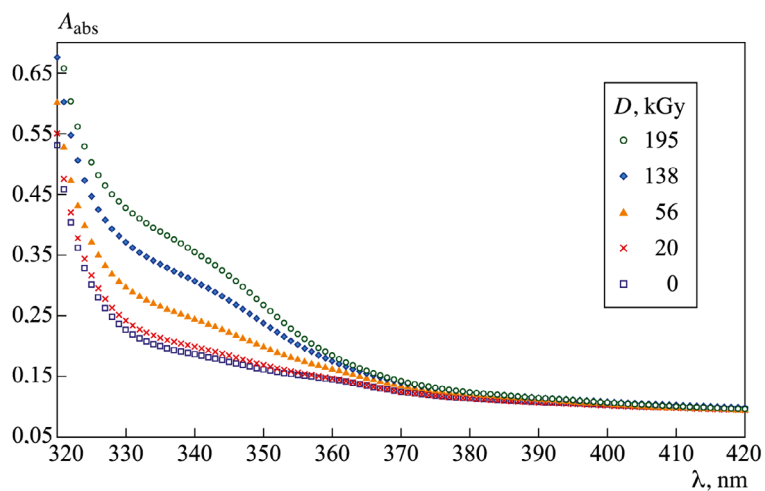


Fig. 1. Spectrum of the absolute optical density spectrum A_{abs} of the PET-substrate for radiochromic films as a function of absorbed dose $D = 0\text{--}200$ kGy (for $\lambda > 420$ nm, A_{abs} of the PET film is essentially independent of dose D).