

# Review of: "Dose Reduction in Medical Radiography: Advancing Veterinary Diagnostic Solutions"

Berkay Camgöz<sup>1</sup>

<sup>1</sup> Ege University

**Potential competing interests:** No potential competing interests to declare.

Photon attenuation should be evaluated (distinguished) in two ways: Intensity attenuation; detectors measure the transferred rate of the initial photon intensity. Intensity attenuation is a function of photon energy and material thickness. The other is dose attenuation. Dose attenuation is not a function of the photon energy directly. These two attenuations are not the same. So, in the study, dose attenuation was studied; this separation should be mentioned.

I accept the manuscript with the addition of the suggestion above.