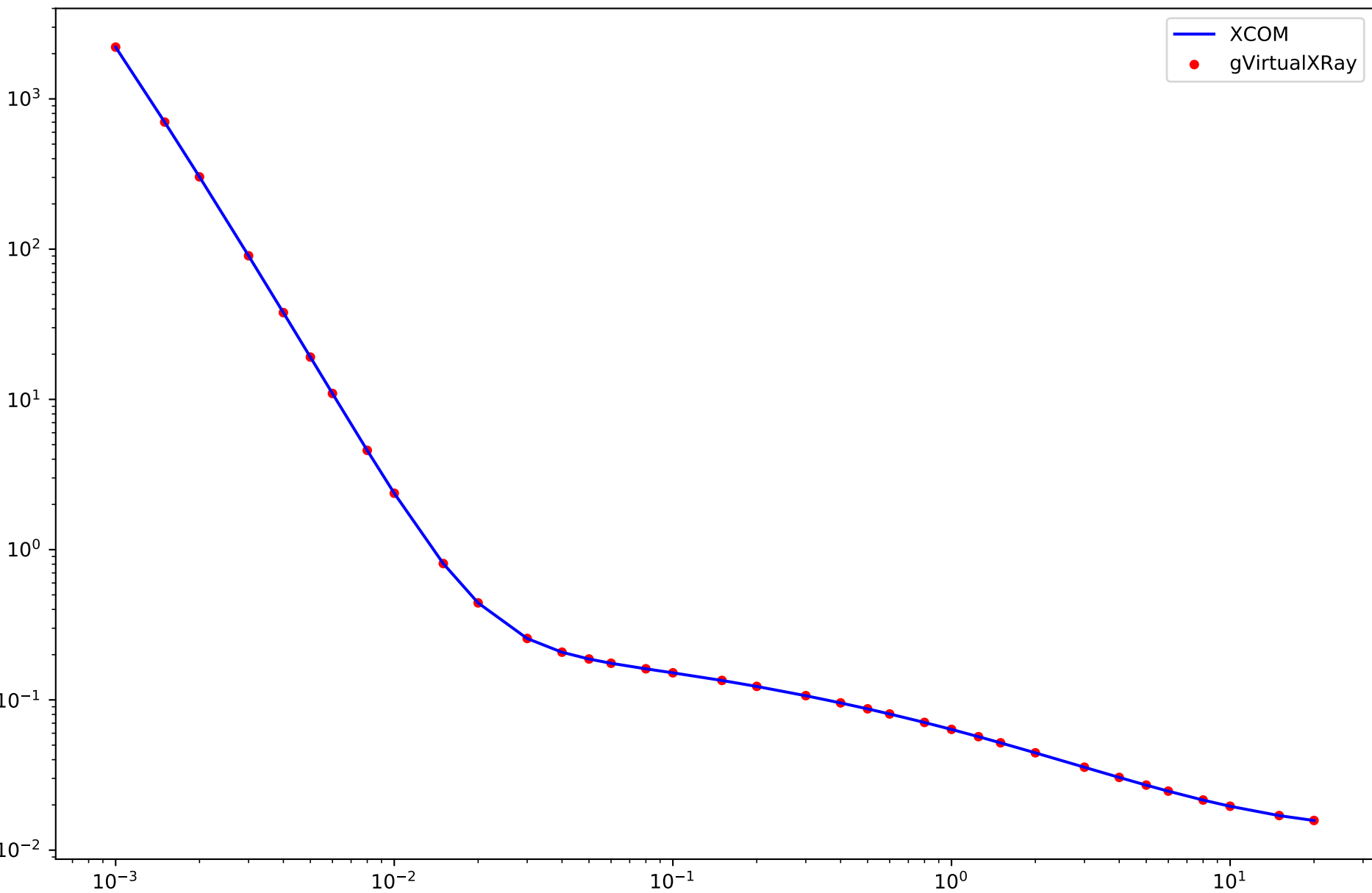
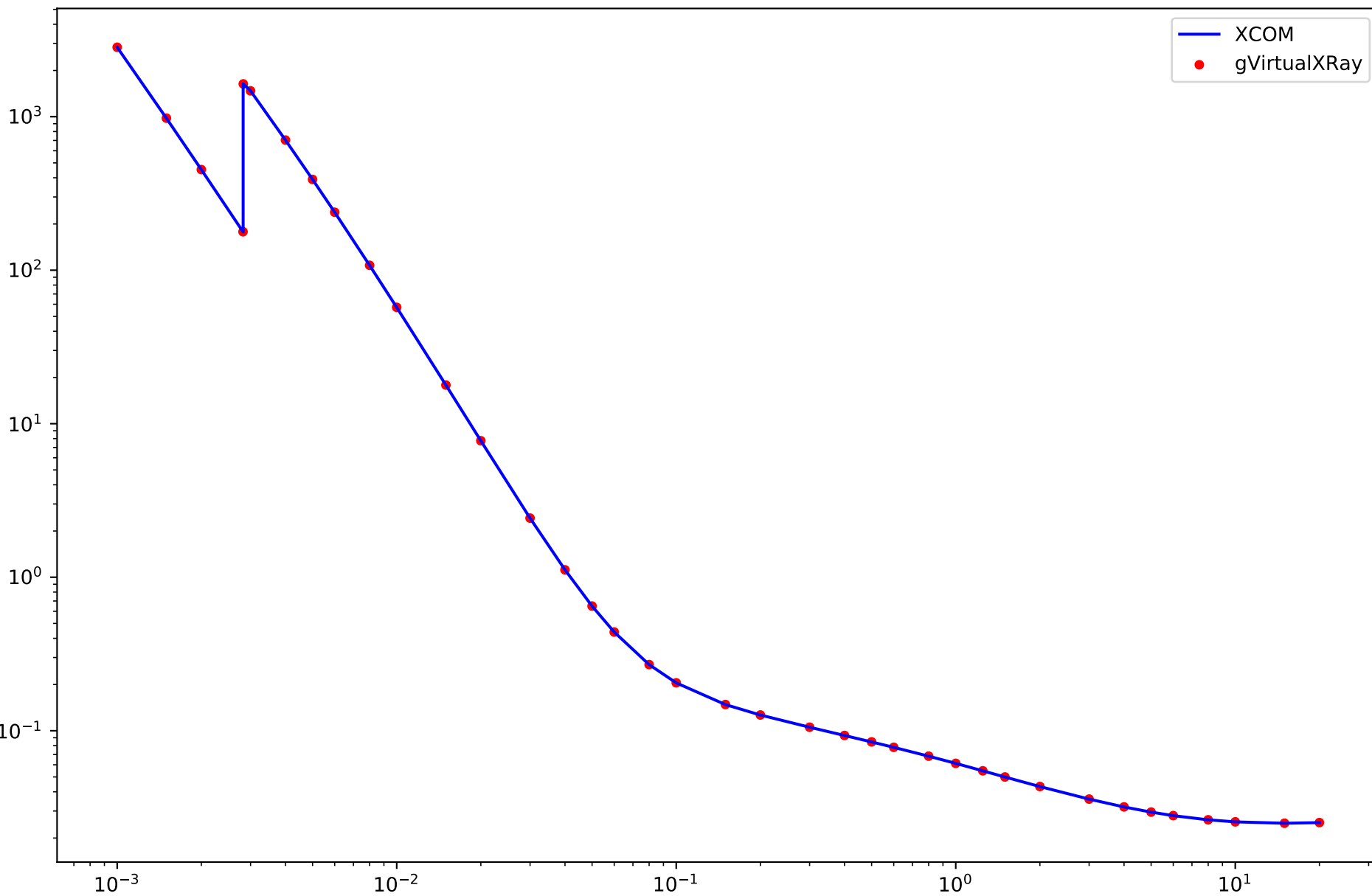


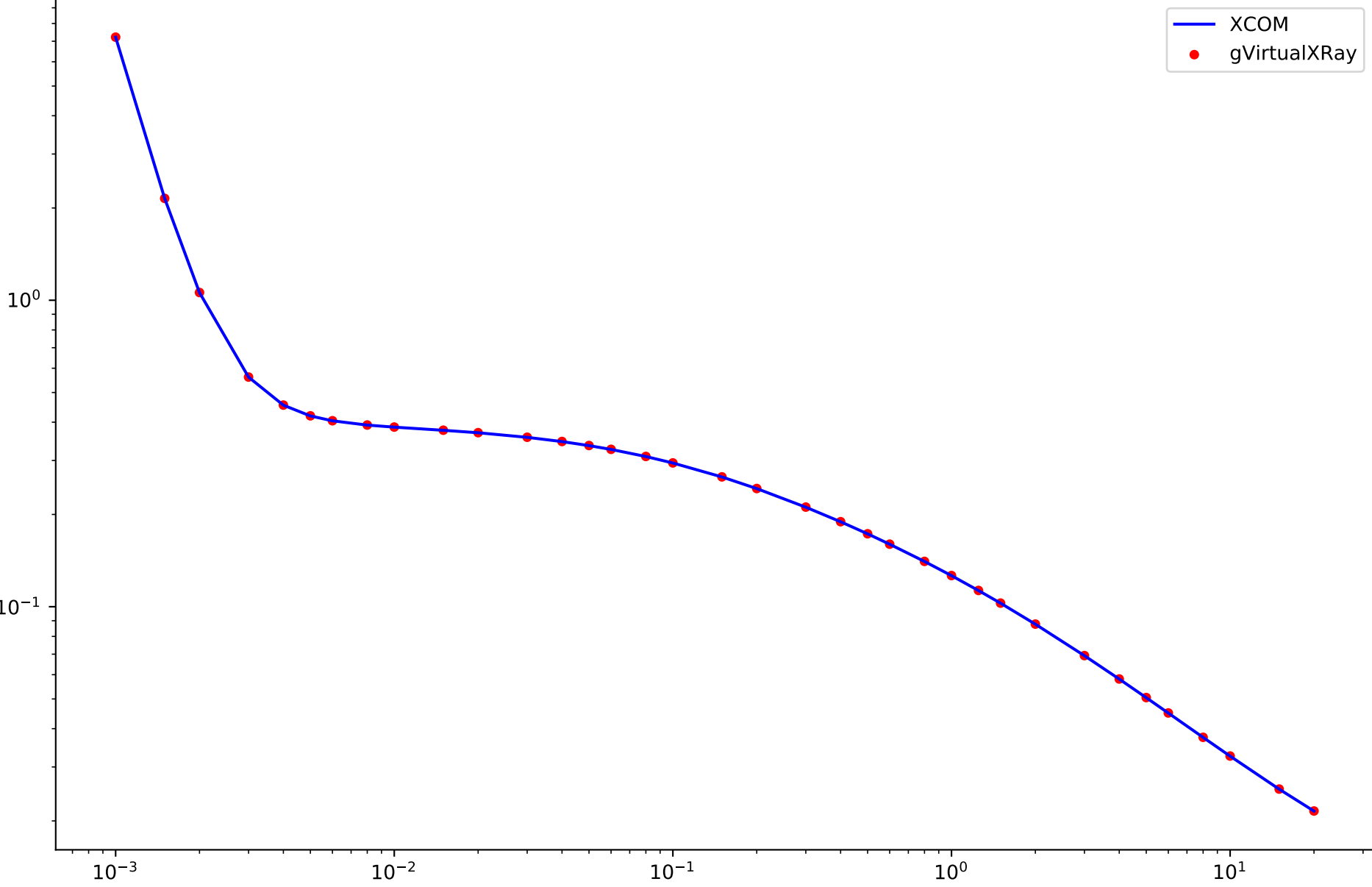
Mass attenuation in  $\mu$  /  $\rho$ : Carbon



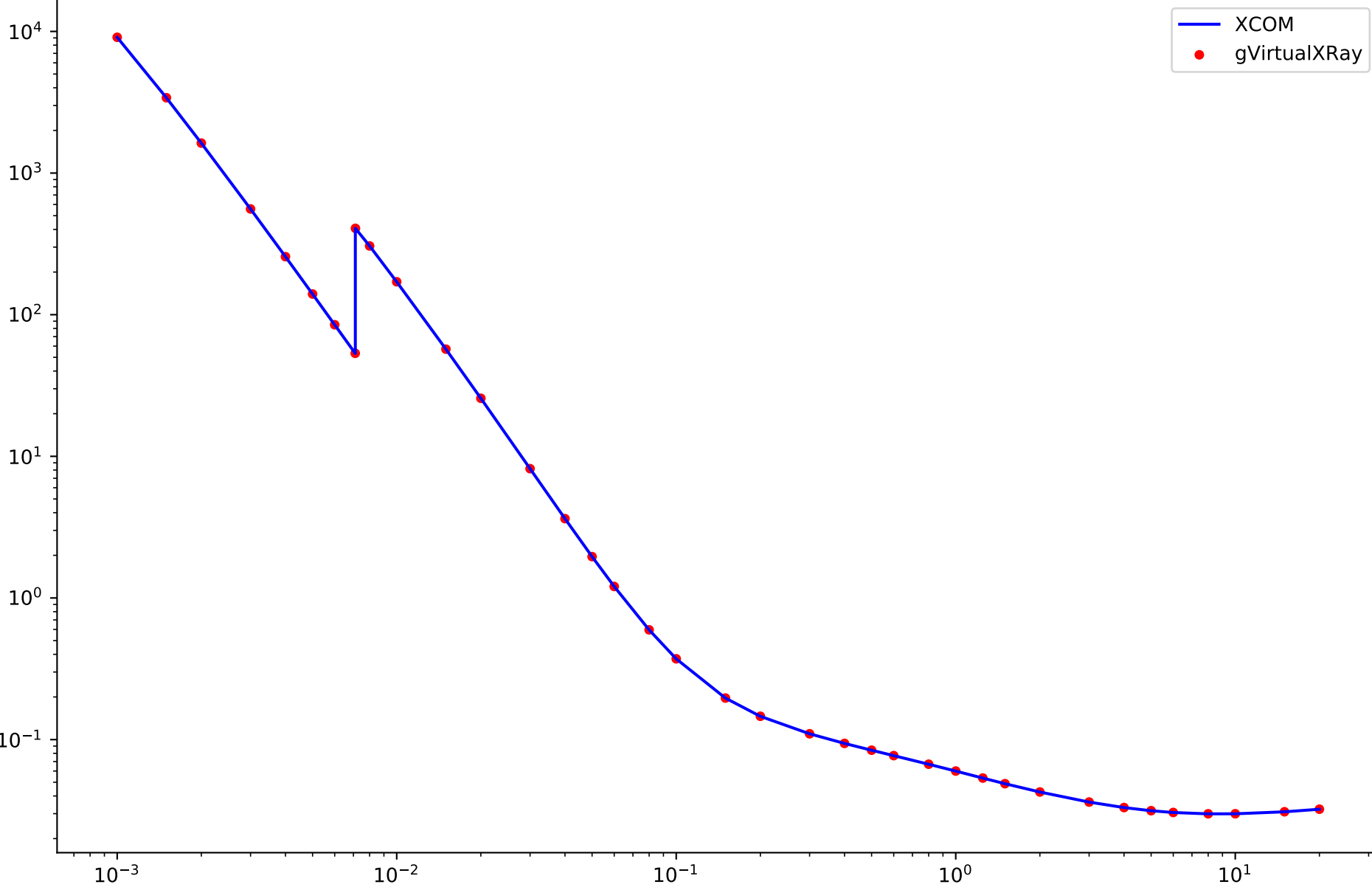
Mass attenuation in  $\mu$  /  $\rho$ : Chlorine



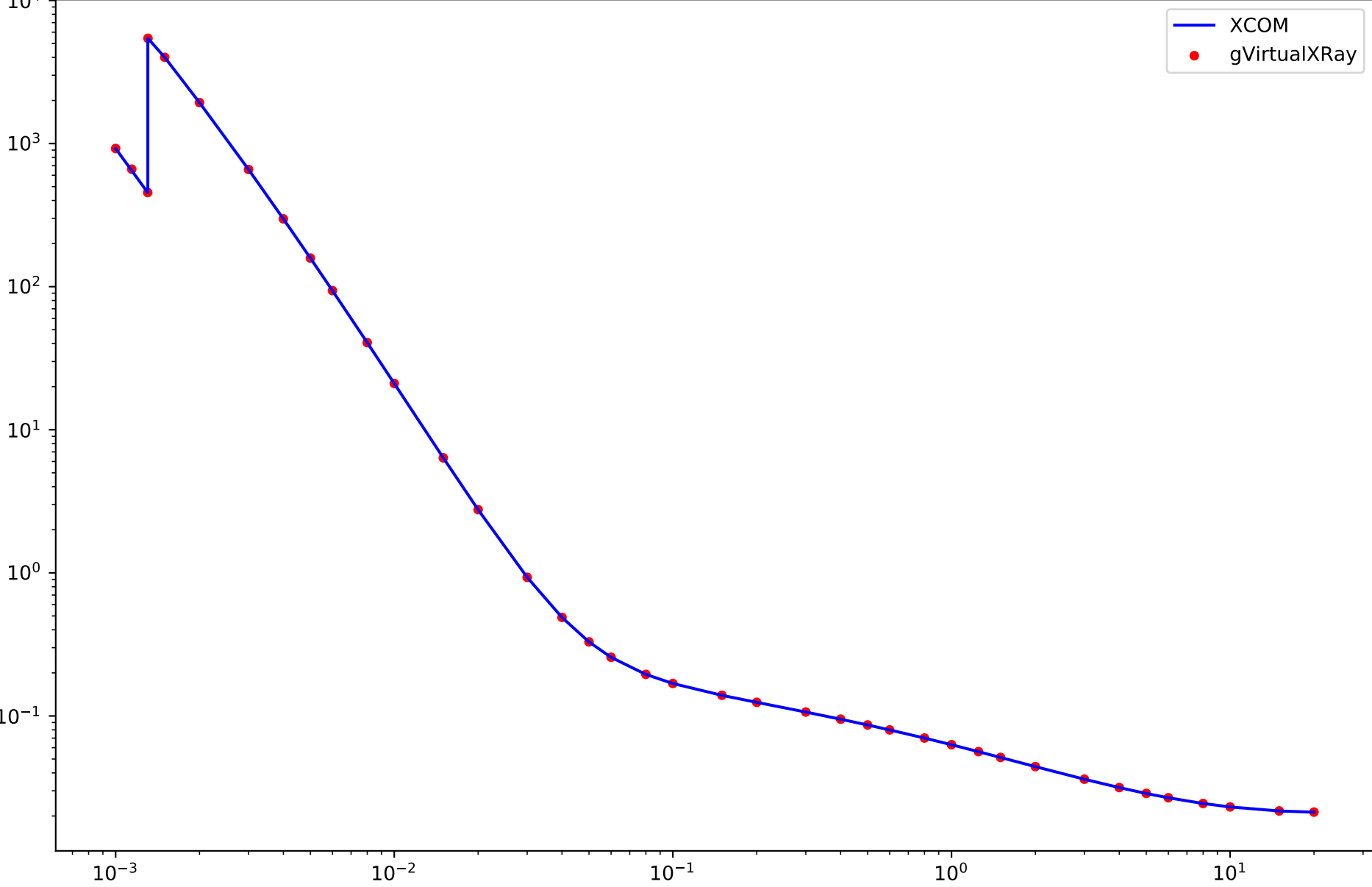
Mass attenuation in  $\mu$  /  $\rho$ : Hydrogen



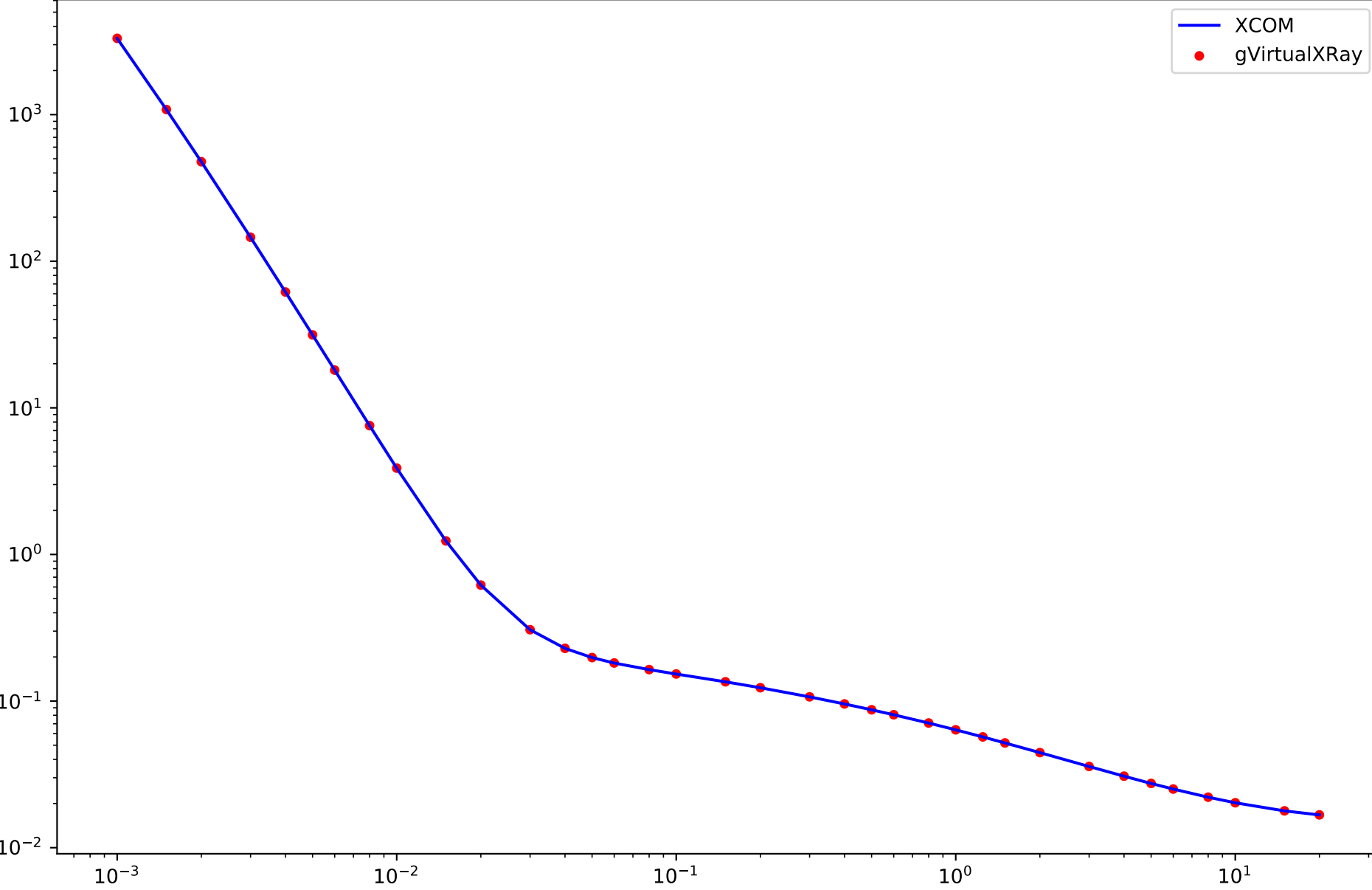
Mass attenuation in  $\mu$  /  $\rho$ : Iron



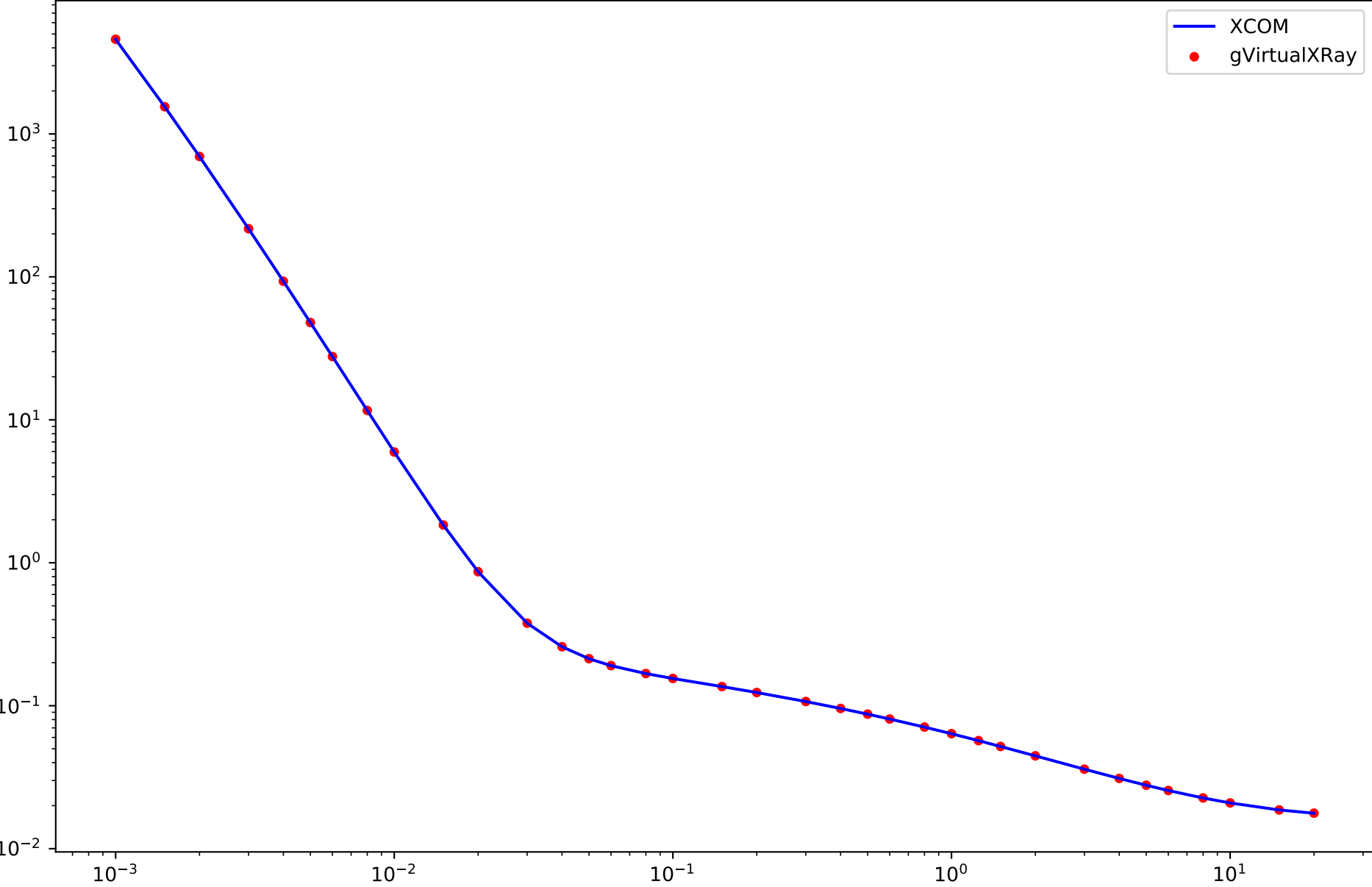
Mass attenuation in  $\mu$  /  $\rho$ : Magnesium



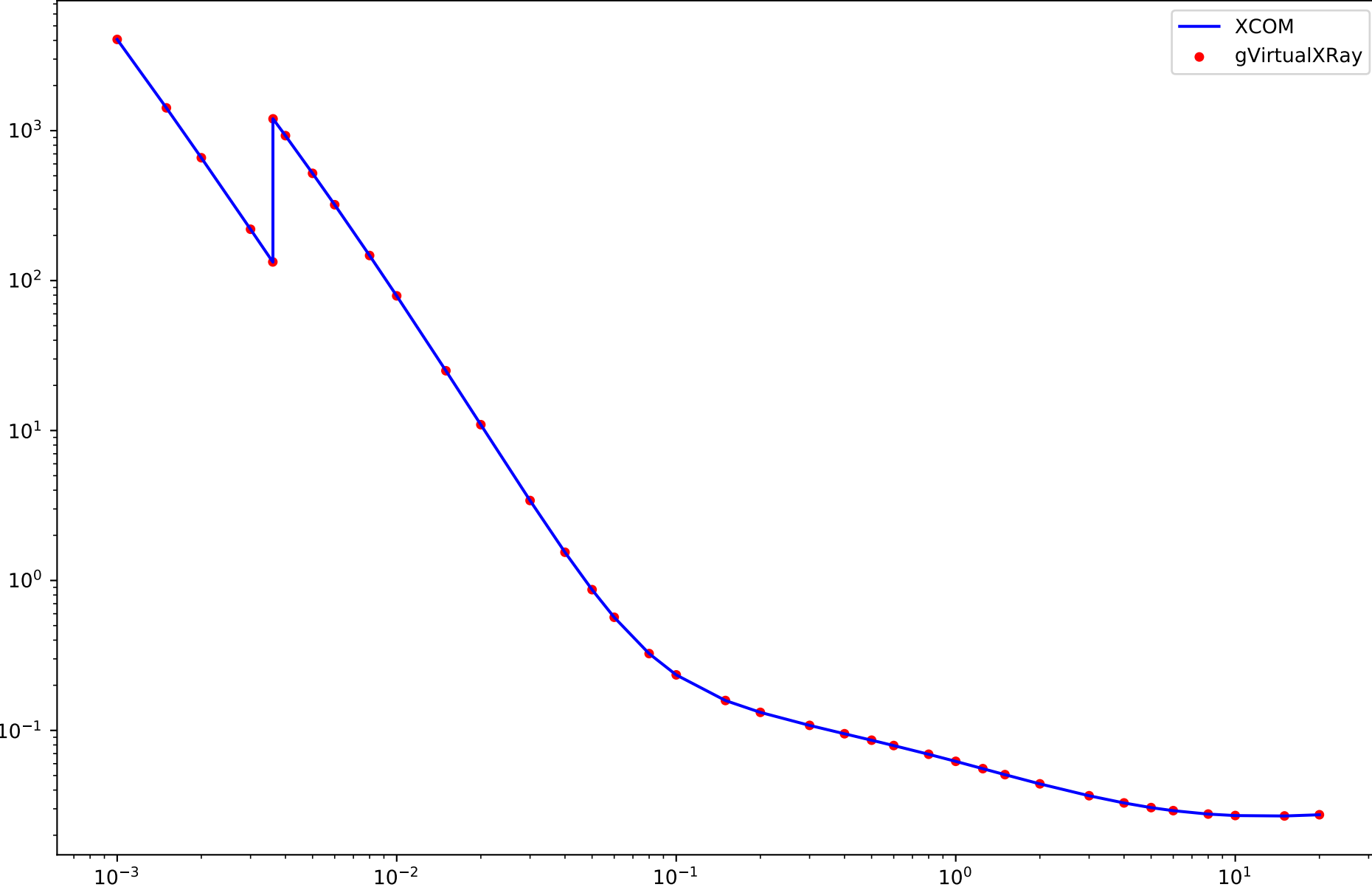
Mass attenuation in  $\mu$  /  $\rho$ : Nitrogen



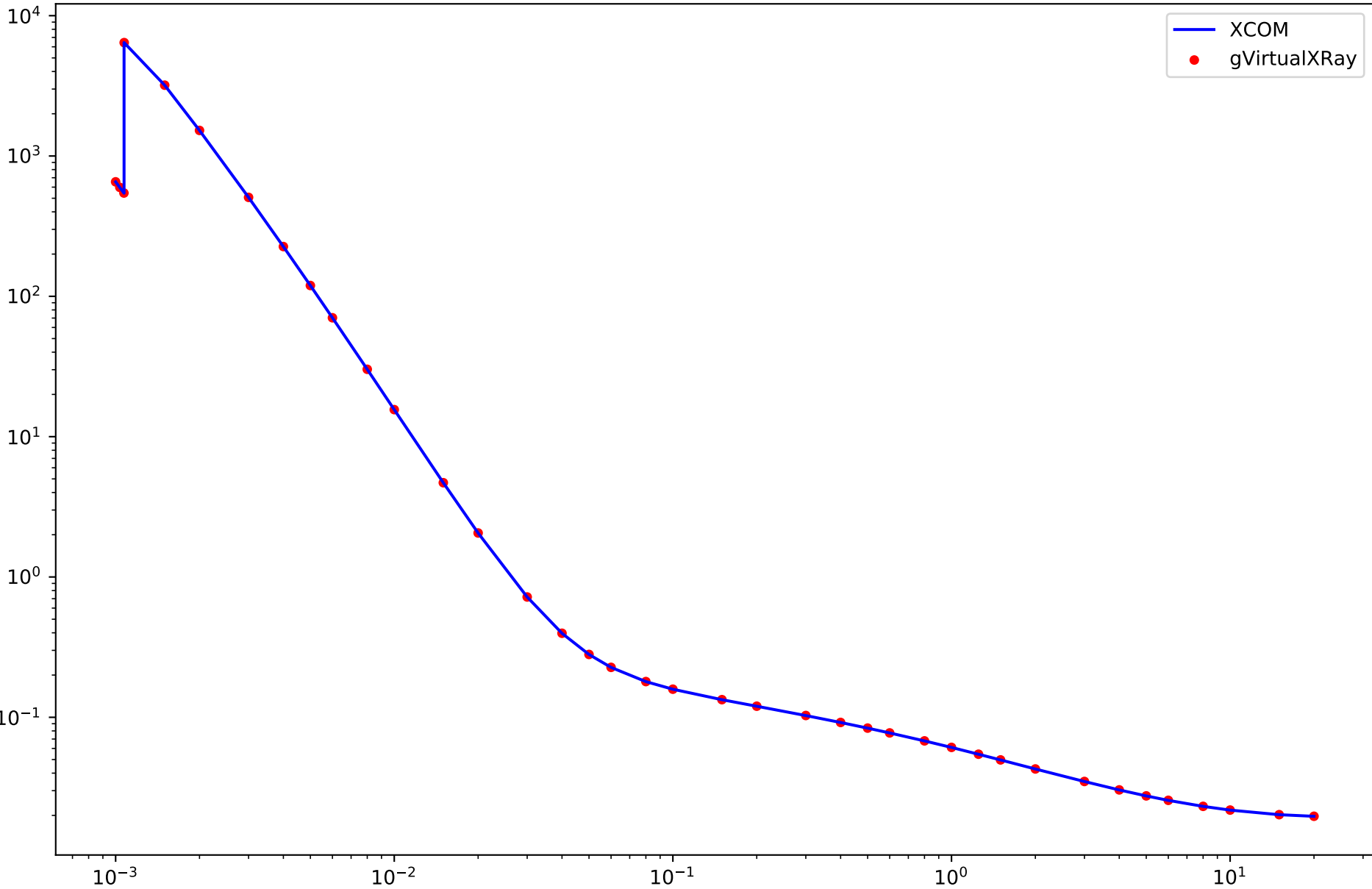
Mass attenuation in  $\mu$  /  $\rho$ : Oxygen



Mass attenuation in  $\mu$  /  $\rho$ : Potassium



Mass attenuation in  $\mu$  /  $\rho$ : Sodium



Mass attenuation in  $\mu$  /  $\rho$ : Sulfur

