

“Synchrotron XRF and histological analyses identify damage to digestive tract of uranium NP-exposed *Daphnia magna*”. Byrnes I, Rossbach LM, Jaroszewicz J, Grolimund D, Sanchez DF, Gomez-Gonzalez MA, Nuyts G, Reinoso-Maset E, Janssens K, Salbu B, Brede DA, Lind OC, Environmental science and technology 57, 1071 (2023).
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