Nanoparticulate silver increases uric acid and allantoin excretion in rats, as identified by metabolomics - DTU Orbit (03/08/2019)

Nanoparticulate silver increases uric acid and allantoin excretion in rats, as identified by metabolomics. / Hadrup, Niels; Lam, Henrik Rye; Löschner, Katrin; Mortensen, Alicja; Larsen, Erik Huusfeldt; Frandsen, Henrik Lauritz.
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