In vivo-induced size transformation of cerium oxide nanoparticles in both lung and liver does not affect long-term hepatic accumulation following pulmonary exposure - DTU Orbit (27/12/2018)

In vivo-induced size transformation of cerium oxide nanoparticles in both lung and liver does not affect long-term hepatic accumulation following pulmonary exposure. / Modrzynska, Justyna; Berthing, Trine; Ravn-Haren, Gitte; Kling, Kirsten; Mortensen, Alicja; Rasmussen, Rie Romme; Larsen, Erik Huusfeldt; Saber, Anne T.; Vogel, Ulla Birgitte; Löschner, Katrin. In: P L o S One, Vol. 13, No. 8, e0202477, 2018.
Research output: Research - peer-review › Journal article – Annual report year: 2018