

CITATION REPORT

List of articles citing

Internal doses in experimental mice and rats following exposure to neutron-activated MnO powder: results of an international, multicenter study

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Radiation and Environmental Biophysics, 2020, 59, 683-692.

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#	Paper	IF	Citations
7	Biological impacts on the lungs in rats internally exposed to radioactive MnO particle. <i>Scientific Reports</i> , 2021 , 11, 11055	4.9	7
6	Hepatic Gene Expression Changes in Rats Internally Exposed to Radioactive MnO Particles at Low Doses. <i>Current Issues in Molecular Biology</i> , 2021 , 43, 758-766	2.9	3
5	The overview of neutron-induced ⁵⁶ Mn radioactive microparticle effects in experimental animals and related studies. 2022 , 63, i1-i7		1
4	External dose estimates of laboratory rats and mice during exposure to dispersed neutron-activated ⁵⁶ Mn powder. 2022 , 63, i16-i20		0
3	Microdistribution of internal radiation dose in biological tissues exposed to ⁵⁶ Mn dioxide microparticles. 2022 , 63, i21-i25		2
2	Overview and analysis of internal radiation dose estimates in experimental animals in a framework of international studies of the sprayed neutron-induced ⁵⁶ Mn radioactive microparticles effects. 2022 , 63, i8-i15		1
1	Effects of Internal Exposure of Radioactive ⁵⁶ MnO ₂ Particles on the Lung in C57BL Mice. 2023 , 45, 3208-3218		0