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List of articles citing

**Drosophila as a Suitable In Vivo Model in the Safety Assessment of Nanomaterials.**

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**Advances in Experimental Medicine and Biology, 2022, 1357, 275-301.**

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#	Paper	IF	Citations
9	Drosophila melanogaster as a dynamic in vivo model organism reveal the hidden effects of interactions between micro-/nanoplastics and heavy metals. <i>Journal of Applied Toxicology</i> ,	4.1	1
8	Exposure to boron trioxide nanoparticles and ions cause oxidative stress, DNA damage, and phenotypic alterations in Drosophila melanogaster as an in vivo model. <i>Journal of Applied Toxicology</i> ,	4.1	0
7	Interactions of Ingested Polystyrene Microplastics with Heavy Metals (Cadmium or Silver) as Environmental Pollutants: A Comprehensive In Vivo Study Using Drosophila melanogaster. <b>2022</b> , 11, 1470		2
6	Genotoxicity mechanism of food preservative propionic acid in the in vivo Drosophila model: gut damage, oxidative stress, cellular immune response and DNA damage. 1-10		0
5	Novel insights into acute/chronic genotoxic impact of exposure to tungsten oxide nanoparticles on Drosophila melanogaster. <b>2022</b> , 24,		0
4	Insect Models in Nutrition Research. <b>2022</b> , 12, 1668		0
3	Evaluate the toxicity of silver nanoparticles by chemical and green synthesis methods. <b>2022</b> ,		0
2	Mechanically robust and highly elastic thermally induced shape memory polyurethane based composites for smart and sustainable robotic applications.		0
1	Complementary in vitro and in vivo strategies to assess the biological effects of the nano enabled food additives E171 and E551.		0