

# CITATION REPORT

List of articles citing

Particle Background Levels In Human TissuesPABALIHT project. Part I: a nanometallic study of metal-based micro- and nanoparticles in liver and kidney in an Italian population group

DOI: 10.1007/s11051-019-4480-y  
Journal of Nanoparticle Research, 2019, 21, 1.

**Source:** <https://exaly.com/paper-pdf/73674511/citation-report.pdf>

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
4	Possible effects of titanium dioxide particles on human liver, intestinal tissue, spleen and kidney after oral exposure. <i>Nanotoxicology</i> , <b>2020</b> , 14, 985-1007	5.3	20
3	Issues currently complicating the risk assessment of synthetic amorphous silica (SAS) nanoparticles after oral exposure. <i>Nanotoxicology</i> , <b>2021</b> , 15, 905-933	5.3	2
2	Silicon dioxide and titanium dioxide particles found in human tissues. <i>Nanotoxicology</i> , <b>2020</b> , 14, 420-432	5.3	33
1	Metals and Metal-Nanoparticles in Human Pathologies: From Exposure to Therapy. <i>Molecules</i> , <b>2021</b> , 26,	4.8	4