

TITULO	REVISTA	FI	Q	DOI	Pubmed Id	UT (Unique WOS ID)
Genotoxicity of TiO ₂ Nanoparticles in Four Different Human Cell Lines (A549, HEPG2, A172 and SH-SY5Y)	NANOMATERIALS	4,4	Q2	10.3390/nano10030412		WOS:000526090400012
Low Vitamin D Levels and Frailty Status in Older Adults: A Systematic Review and Meta-Analysis	NUTRIENTS	4,8	Q1	10.3390/nu12082286	32751730	WOS:000577776500001
Expanded usage of the Challenge-Comet assay as a DNA repair biomarker in human populations: protocols for fresh and cryopreserved blood samples, and for different challenge agents	ARCHIVES OF TOXICOLOGY	4,8	Q1	10.1007/s00204-020-02881-5	33000292	WOS:000574074900001
Potassium bromate as positive assay control for the Fpg-modified comet assay	MUTAGENESIS	2,5	Q3	10.1093/mutage/geaa011	32319518	WOS:000606985200005
The impact of nanotechnology in the current universal COVID-19 crisis. Let's not forget nanosafety!	NANOTOXICOLOGY	3,6	Q3	10.1080/17435390.2020.1780332	32552140	WOS:000545737500001
Minimum Information for Reporting on the Comet Assay (MIRCA): recommendations for describing comet assay procedures and results	NATURE PROTOCOLS	13,1	D1	10.1038/s41596-020-0398-1	33106678	WOS:000583953500001
Moving Towards Common Data Elements and Core Outcome Measures in Frailty Research	JOURNAL OF FRAILTY & AGING	3,3	Q2	10.14283/jfa.2019.43	32150209	WOS:000518509500004