RE: DNA damage detected by the alkaline comet assay in the liver of mice after oral administration of tetrachloroethylene. (Mutagenesis, 25, 133-138, 2010) - DTU Orbit (09/01/2019)

RE: DNA damage detected by the alkaline comet assay in the liver of mice after oral administration of tetrachloroethylene.
(Mutagenesis, 25, 133-138, 2010)

General information
State: Published
Organisations: Division of Toxicology and Risk Assessment, National Food Institute
Contributors: Cederberg, H., Henriksson, J., Binderup, M.
Pages: 429-430
Publication date: 2010
Peer-reviewed: Yes

Publication information
Journal: Mutagenesis
Volume: 25
Issue number: 4
ISSN (Print): 0267-8357
Ratings:
Web of Science (2019): Indexed yes
BFI (2018): BFI-level 2
Web of Science (2018): Indexed yes
BFI (2017): BFI-level 2
Scopus rating (2017): CiteScore 2.61 SJR 0.916 SNIP 0.736
Web of Science (2017): Impact factor 2.84
Web of Science (2017): Indexed yes
BFI (2016): BFI-level 2
Scopus rating (2016): CiteScore 2.42 SJR 1.093 SNIP 0.884
Web of Science (2016): Impact factor 2.507
Web of Science (2016): Indexed yes
BFI (2015): BFI-level 2
Scopus rating (2015): CiteScore 2.44 SJR 0.965 SNIP 0.848
Web of Science (2015): Impact factor 2.297
Web of Science (2015): Indexed yes
BFI (2014): BFI-level 2
Scopus rating (2014): CiteScore 3.41 SJR 1.304 SNIP 1.405
Web of Science (2014): Impact factor 2.793
BFI (2013): BFI-level 2
Scopus rating (2013): CiteScore 3.6 SJR 1.195 SNIP 1.564
Web of Science (2013): Impact factor 3.497
ISI indexed (2013): ISI indexed yes
BFI (2012): BFI-level 2
Scopus rating (2012): CiteScore 3.51 SJR 1.353 SNIP 1.337
Web of Science (2012): Impact factor 3.5
ISI indexed (2012): ISI indexed yes
BFI (2011): BFI-level 1
Scopus rating (2011): CiteScore 3.48 SJR 1.092 SNIP 1.458
Web of Science (2011): Impact factor 3.183
ISI indexed (2011): ISI indexed yes
BFI (2010): BFI-level 1
Scopus rating (2010): SJR 1.246 SNIP 1.431
Web of Science (2010): Impact factor 3.983
Web of Science (2010): Indexed yes
BFI (2009): BFI-level 1
Scopus rating (2009): SJR 1.169 SNIP 1.343