

## Errata (Printer's correction)

The PDF files of the following articles in Journal Of Toxicologic Pathology had errors in DOIs.  
 The Editorial Office would like to offer our sincere apologies for these mistakes.  
 PDF version of these articles on J-STAGE were corrected at December 11th, 2015. All the data on other  
 online release (PubMed, PMC) have already corrected.

		Error	Correct
Vol. 27, No. 1 (2014)	pp. 11–18	DOI=10.1293/tox. <u>27</u> .2013-0060	DOI=10.1293/tox.2013-0060
	pp. 43–49	DOI=10.1293/tox. <u>27</u> .2013-0052	DOI=10.1293/tox.2013-0052
	pp. 51–56	DOI=10.1293/tox. <u>27</u> .2012-0032	DOI=10.1293/tox.2012-0032
Vol. 27, No. 2 (2014)	pp. 123–129	DOI=10.1293/tox. <u>27</u> .2013-0064	DOI=10.1293/tox.2013-0064
Vol. 27, No. 3+4 (2014)	pp. 163–174	DOI=10.1293/tox. <u>27</u> .2014-0007	DOI=10.1293/tox.2014-0007
	pp. 175–182	DOI=10.1293/tox. <u>27</u> .2014-0020	DOI=10.1293/tox.2014-0020
	pp. 183–196	DOI=10.1293/tox. <u>27</u> .2013-0055	DOI=10.1293/tox.2013-0055
	pp. 197–204	DOI=10.1293/tox. <u>27</u> .2014-0022	DOI=10.1293/tox.2014-0022
	pp. 205–215	DOI=10.1293/tox. <u>27</u> .2014-0023	DOI=10.1293/tox.2014-0023
	pp. 217–222	DOI=10.1293/tox. <u>27</u> .2014-0005	DOI=10.1293/tox.2014-0005
	pp. 223–230	DOI=10.1293/tox. <u>27</u> .2014-0013	DOI=10.1293/tox.2014-0013
	pp. 231–234	DOI=10.1293/tox. <u>27</u> .2013-0067	DOI=10.1293/tox.2013-0067
Vol. 28, No. 1 (2015)	pp. 1–9	DOI=10.1293/tox. <u>28</u> .2014-0021	DOI=10.1293/tox.2014-0021
	pp. 11–20	DOI=10.1293/tox. <u>28</u> .2014-0036	DOI=10.1293/tox.2014-0036
	pp. 21–26	DOI=10.1293/tox. <u>28</u> .2014-0050	DOI=10.1293/tox.2014-0050
	pp. 27–32	DOI=10.1293/tox. <u>28</u> .2014-0056	DOI=10.1293/tox.2014-0056
	pp. 33–36	DOI=10.1293/tox. <u>28</u> .2014-0044	DOI=10.1293/tox.2014-0044
	pp. 37–41	DOI=10.1293/tox. <u>28</u> .2014-0053	DOI=10.1293/tox.2014-0053
	pp. 43–49	DOI=10.1293/tox. <u>28</u> .2014-0045	DOI=10.1293/tox.2014-0045
	pp. 51–53	DOI=10.1293/tox. <u>28</u> .2014-0049	DOI=10.1293/tox.2014-0049
Vol. 28, No. 2 (2015)	pp. 57–64	DOI=10.1293/tox. <u>28</u> .2015-0007	DOI=10.1293/tox.2015-0007
	pp. 65–71	DOI=10.1293/tox. <u>28</u> .2014-0041	DOI=10.1293/tox.2014-0041
	pp. 73–78	DOI=10.1293/tox. <u>28</u> .2014-0057	DOI=10.1293/tox.2014-0057
	pp. 79–87	DOI=10.1293/tox. <u>28</u> .2014-0047	DOI=10.1293/tox.2014-0047
	pp. 89–97	DOI=10.1293/tox. <u>28</u> .2014-0058	DOI=10.1293/tox.2014-0058
	pp. 99–107	DOI=10.1293/tox. <u>28</u> .2015-0002	DOI=10.1293/tox.2015-0002
	pp. 109–120	DOI=10.1293/tox. <u>28</u> .2014-0061	DOI=10.1293/tox.2014-0061
	pp. 121–124	DOI=10.1293/tox. <u>28</u> .2014-0060	DOI=10.1293/tox.2014-0060
Vol. 28, No. 3 (2015)	pp. 125–132	DOI=10.1293/tox. <u>28</u> .2015-0025	DOI=10.1293/tox.2015-0025
	pp. 133–139	DOI=10.1293/tox. <u>28</u> .2015-0031	DOI=10.1293/tox.2015-0031
	pp. 141–149	DOI=10.1293/tox. <u>28</u> .2015-0045	DOI=10.1293/tox.2013-0045
	pp. 151–164	DOI=10.1293/tox. <u>28</u> .2014-0039	DOI=10.1293/tox.2014-0039
	pp. 165–170	DOI=10.1293/tox. <u>28</u> .165-170	DOI=10.1293/tox.2015-0016
	pp. 171–176	DOI=10.1293/tox. <u>28</u> .2015-0012	DOI=10.1293/tox.2015-0012
	pp. 177–180	DOI=10.1293/tox. <u>28</u> .2015-0018	DOI=10.1293/tox.2015-0018
Vol. 28, No. 4 (2015)	pp. 181–188	DOI=10.1293/tox. <u>28</u> .2015-0037	DOI=10.1293/tox.2015-0037
	pp. 189–195	DOI=10.1293/tox. <u>28</u> .2015-0023	DOI=10.1293/tox.2015-0023
	pp. 197–206	DOI=10.1293/tox. <u>28</u> .2015-0020	DOI=10.1293/tox.2015-0020
	pp. 207–216	DOI=10.1293/tox. <u>28</u> .**	DOI=10.1293/tox.2015-0026
	pp. 217–224	DOI=10.1293/tox. <u>28</u> .2015-0043	DOI=10.1293/tox.2015-0043
	pp. 225–228	DOI=10.1293/tox. <u>28</u> .2015-0021	DOI=10.1293/tox.2015-0021
	pp. 229–232	DOI=10.1293/tox. <u>28</u> .2015-0027	DOI=10.1293/tox.2015-0027
	pp. 233–236	DOI=10.1293/tox. <u>28</u> .2015-0024	DOI=10.1293/tox.2015-0024
	pp. 237–241	DOI=10.1293/tox. <u>28</u> .2015-0015	DOI=10.1293/tox.2015-0015
pp. 243–248	DOI=10.1293/tox. <u>28</u> .2015-0022	DOI=10.1293/tox.2015-0022	