

## ERRATA

Jinwen Zhang: The Mouse Oocyte as a Model in Reproductive Toxicology Studies

p. 5, line 3	chromo-some <i>should be</i> chromosome
p. 10, 5 <sup>th</sup> par., line 2	corn oil to 0.01 mg/ml. <i>should be</i> corn oil to 0.01 mg/ml and 0.02 mg/ml.
p. 11, line 5	Immunofluorescence <i>should be</i> Immunofluorescence
p. 11, 6 <sup>th</sup> par., line 6	Ba (OH) should be Ba(OH) <sub>2</sub>
p. 22, line 4	Lenie, S. (2007). <i>Mutation research</i> <b>accepted (Special Issue)</b> . <i>should be</i> Lenie, S., Cortvrindt, R., Eichenlaub-Ritter, U., Smits, J. (2007). Continuous exposure to bisphenol A during in vitro follicular development induces meiotic abnormalities. <i>Mutat. Res. Special Issue Aneuploidy (in press)</i> .
p. 23, line 4	Pacchierotti, F. (2007). <i>Mutation research</i> <b>accepted Special Issue</b> . <i>should be</i> Pacchierotti, F., Ranaldi, R., Eichenlaub-Ritter, U., Attia, S., Adler, I.-D. (2007). Evaluation of aneugenic effects of bisphenol A in somatic and germ cells of the mouse. <i>Mutat. Res. Special Issue Aneuploidy (in press)</i> .
p. 7 (table 1)	$\geq 0.1 \mu\text{g/L}$ <i>should be</i> $\geq 0.1 \text{ ng/ml}$
p. 2, 4 <sup>th</sup> par., line 6	cohesion ring <i>should be</i> cohesion ring
<u>Paper I</u>	
p.1, 1 <sup>st</sup> par., line 4	extrogen <i>should be</i> estrogen
p. 17 (table 3)	iNOS <sup>-/-</sup> 11.9% <i>should be</i> 15.1%