

## ERRATUM

### Lower developmental potential of rat zygotes produced by ooplasmic injection of testicular spermatozoa versus cauda epididymal spermatozoa

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For the bottom of Survived (%) row, the Survived value, which read “69”, should be replaced with “86”.

The corrected Table 2 is as follows:

**Table 2.** ICSI/TESE-ICSI outcome using cryopreserved BN rat spermatozoa; effect of ionomycin and/or Triton X-100 treatment

Sperm source	Sperm suspension	Ionomycin	Triton X-100	Injected	Survived (%)	Pronuclei-formed (%)	Transferred	Offspring (%)
Epididymal	Iso-osmotic	–	–	129	108 (83.7 ± 5.7)	8 (7.4 ± 4.2) <sup>c</sup>	87	0 (0)
	Iso-osmotic	+	–	109	92 (84.4 ± 3.4)	62 (67.4 ± 10.0) <sup>ab</sup>	54	2 (3.7 ± 3.3)
	Iso-osmotic	–	+	85	62 (72.9 ± 4.5)	22 (35.5 ± 13.9) <sup>bc</sup>	54	0 (0)
	Iso-osmotic	+	+	80	69 (86.3 ± 3.8)	65 (94.2 ± 2.6) <sup>a</sup>	61	4 (6.5 ± 3.6)
Testicular	Iso-osmotic	–	–	245	190 (77.6 ± 6.6)	102 (53.7 ± 5.9) <sup>b</sup>	170	1 (0.6 ± 0.4)
	Hypo-osmotic	–	–	123	94 (76.4 ± 4.4)	14 (14.9 ± 5.5) <sup>c</sup>	81	0 (0)
	Hypo-osmotic	+	–	114	99 (86.8 ± 2.5)	32 (32.3 ± 6.3) <sup>b</sup>	79	0 (0)
	Hypo-osmotic	–	+	103	87 (84.5 ± 3.3)	19 (21.8 ± 3.1) <sup>bc</sup>	68	0 (0)
	Hypo-osmotic	+	+	101	86 (85.1 ± 2.3)	51 (59.3 ± 8.2) <sup>ab</sup>	56	0 (0)

%; Mean ± SEM. <sup>a-c</sup> Different superscripts indicate significant differences at  $P < 0.05$ .