## **ERRATUM**

Zygote 1 (1993), pp. 345-351

Moderate heat treatment increases the penetrability of zonae pellucidae of salt-stored mammalian oocytes by spermatozoa

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The Publisher apologises for an error that appeared in Table 1 in the above paper. The correct version appears below.

Table 1 Penetration of spermatozoa through the zona pellucida of salt-stored bovine oocytes

Storage solution	Storage period (months)	Heat treatment <sup>a</sup>	Oocytes		No. (mean ± SD)
			Total no.	Penetrated (%)	of spermatozoa in the perivitelline space
2 M ammonium sulphate					
+ 20 mM Hepes + 0.5% dextran	4	_	10	0	0
		+	8	88	$5.5 \pm 5.3$
2 M ammonium sulphate					
+ 12 mM NaHC $\dot{O}_3$ + 0.5% dextran	3	_	18	0	0
		+	35	97	$9.2 \pm 8.6$
	6	_	20	0	0
•		+	22	95	$5.8 \pm 4.6$
None (control)	0		43	72 <sup>b</sup>	

<sup>&</sup>lt;sup>a</sup> 75 °C, 10−12 min.

<sup>&</sup>lt;sup>b</sup> Inseminated living ova at 2-cell stage were recorded as penetrated.