Erratum

Erratum to “Storage of boar semen”


L.A. Johnson a,⁎, K.F. Weitze b, P. Fiser c, W.M.C. Maxwell d

a Germplasm and Gamete Physiology Laboratory, Agricultural Research Services, US Department of Agriculture, Beltsville, MD 20705, USA
b Institut für Reproduktionsmedizin, Tierärztlichen Hochschule Hannover, Hannover, Germany
c Centre for Food and Animal Research, Agriculture and Agri-Food Canada, Ottawa, Ontario, Canada
d Department of Animal Science, University of Sydney, Sydney, NSW 2006, Australia

It is regretted that in the above article, Fig. 2 was incorrectly printed, and the legends for Figs. 1 and 2 were omitted. Figs. 1 and 2 are now correctly reproduced as follows, with their accompanying legends.

Fig. 1. Correlation between SYBR-14 positive sperm (live) and propidium iodide positive sperm (dead). Adapted from Garner and Johnson (1995).

PI Positive Sperm (%)
SYBR-14 Positive Sperm (%)

⁎ Corresponding author.

PII of the original article: S0378-4320(00)00157-3

0378-4320/00/$ – see front matter Published by Elsevier Science B.V.
PII: S0378-4320(00)00200-1
Fig. 2. Assessment of boar sperm membranes by staining.