

Erratum

Erratum to: Designing 3-Dimensional *In Vitro* Oviduct Culture Systems to Study Mammalian Fertilization and Embryo Production

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ment of a 2 cell stage embryo in the sow is reached within 0.75 day instead of the originally indicated 0.75 h.

This erratum is to correct Table 1. The corrected version of this table is presented here. The develop-

TABLE 1. Embryo development within the oviduct of different species (timing is recorded as days after fertilization).

Species	2-cells	4-cells	8-cells	Morula
Woman	1.5 days	2 days	3 days	4 days
Cow	1.5 days	2 days	2.5 days	3.5 days
Sow	0.75 day	1.5 days	2 days	4.5 days
Mare	1 day	1.5 days	3 days	5.5 days
Ewe	1 day	1.5 days	2 days	3 days
Mouse	1.5 days	2 days	2.5 days	3 days

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