Title	Zona pellucida removal by acid Tyrode's solution affects pre- and post-implantation development and gene expression in mouse embryos(dagger)
Author(s)	Fan, Weihong; Huang, Tengda; Wu, Tian; Bai, Hanako; Kawahara, Manabu; Takahashi, Masashi
Citation	Biology of reproduction, 107(5), 1228-1241 https://doi.org/10.1093/biolre/ioac155
Issue Date	2022-08-10
Doc URL	http://hdl.handle.net/2115/90282
Rights	This is a pre-copyedited, author-produced version of an article accepted for publication in Biology of reproduction following peer review. The version of record Weihong Fan, Tengda Huang, Tian Wu, Hanako Bai, Manabu Kawahara, Masashi Takahashi, Zona pellucida removal by acid Tyrode 's solution affects pre- and post-implantation development and gene expression in mouse embryos, Biology of Reproduction, Volume 107, Issue 5, November 2022, Pages 1228–1241, is available online at: https://doi.org/10.1093/biolre/ioac155.
Туре	article (author version)
Additional Information	There are other files related to this item in HUSCAP. Check the above URL.
File Information	Supplementary Fig1.pdf



Suppl Fig 1 (Fan et al.)

