

[10.1071/RD23053](https://doi.org/10.1071/RD23053)

Reproduction, Fertility and Development

Supplementary Material

Effect of arachidonic acid on pre- and post-hatching *in vitro* bovine embryo development

L. González-Brusi^A, A. Pérez-Gómez^A, A. C. Quiroga^A, C. Tamargo^B, P. Ramos-Ibeas^A, and P. Bermejo-Álvarez^{A,*}

^AAnimal Reproduction Department, INIA, CSIC, Madrid 28040, Spain.

^BDepartment of Animal Selection and Reproduction, SERIDA, Gijón 33394, Spain.

*Correspondence to: P. Bermejo-Álvarez Animal Reproduction Department, INIA, CSIC, Madrid 28040, Spain Email: bermejo.pablo@inia.csic.es

Suppl. Fig. S1: Representative picture of D12 *in vitro* embryos. Red arrow indicate dead (collapsed) embryos.

