Supplementary Materials: Comparison of diploid and triploid Atlantic salmon (*Salmo salar*) physiological embryonic development

Callum Howard, John F. Taylor, Herve Migaud, Alejandro P. Gutierrez and Michaël Bekaert

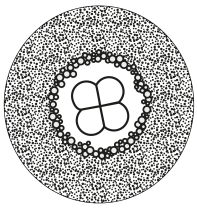
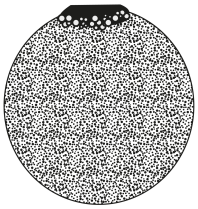
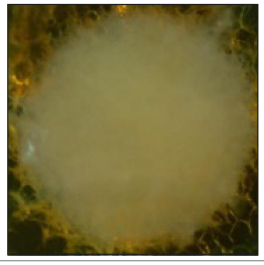
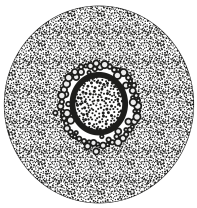
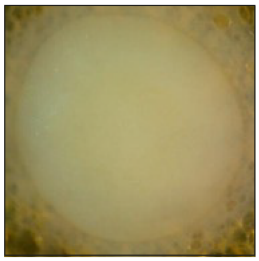
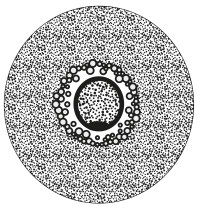
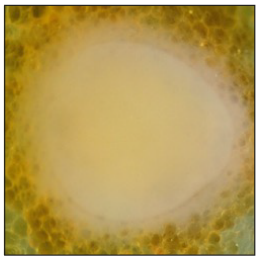
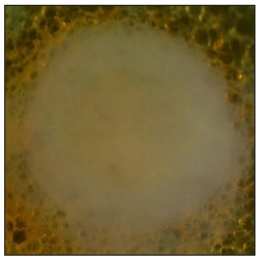
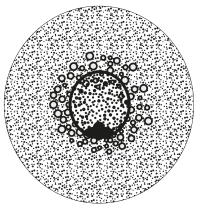
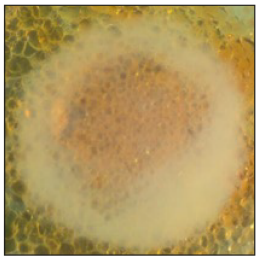
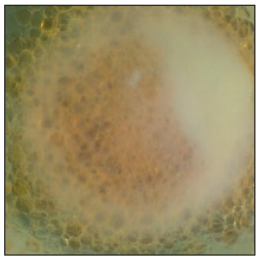
Degree day	Stage*	Diploid	Triploid
6			
18			
36			
54			
72			

Figure S1. Comparison of Diploid and Triploid Atlantic Salmon (*Salmo salar*) embryos to the drawings of diploid embryos found in Gorodilov [1]. Degree-days state the time at which the photographs were taken.

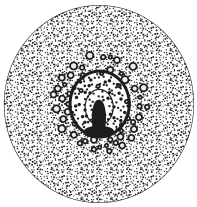
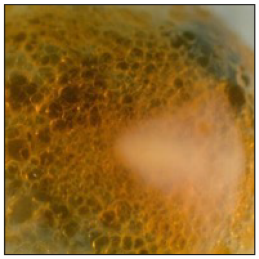
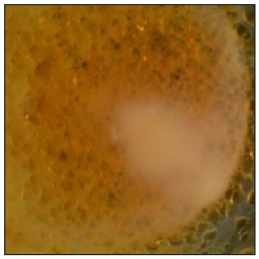
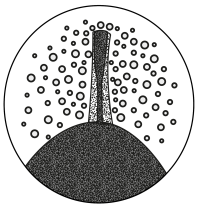
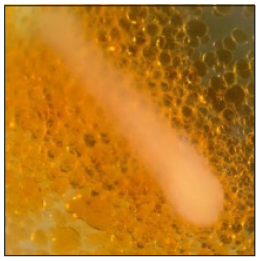
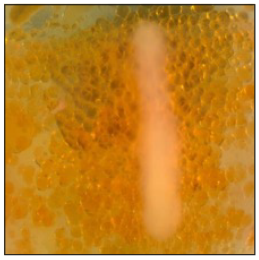
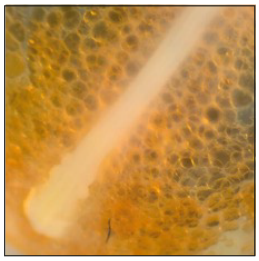
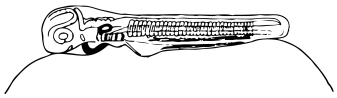
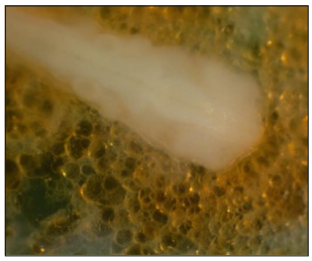
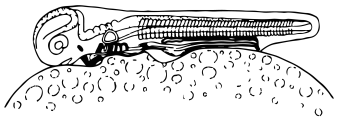
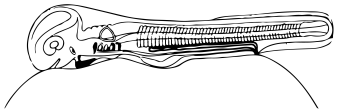
Degree day	Stage*	Diploid	Triploid
90			
108			
126			
144			
162			
180			

Figure S1. Degree day 90 to 180.

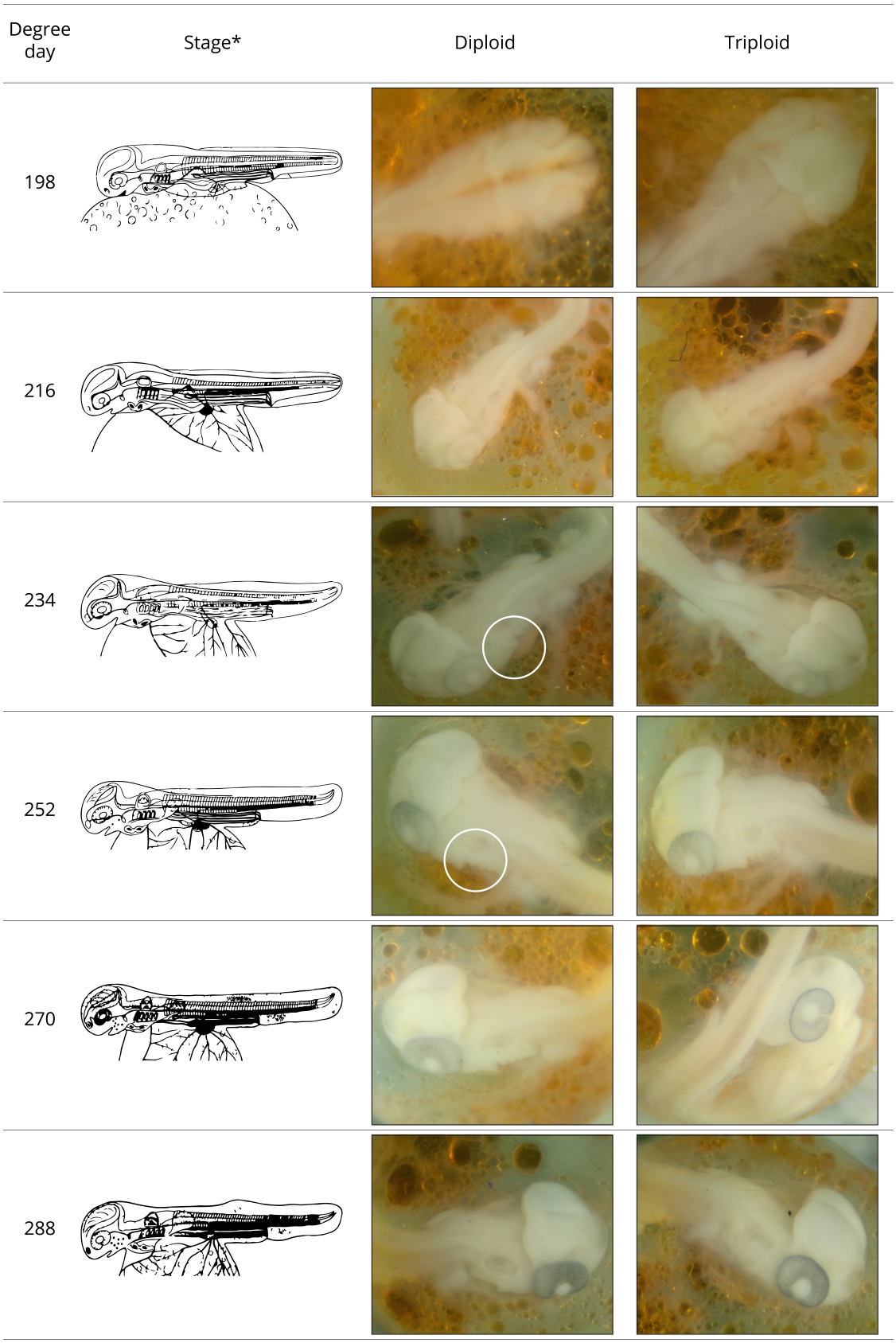


Figure S1. Degree day 198 to 288. For clarity gill arches are highlighted by a circle in pictures at 234 and 252 degree days, they can also be observed in a number of other photo.

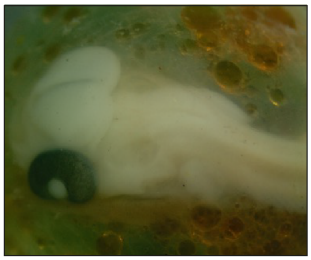
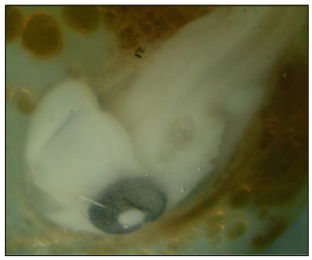
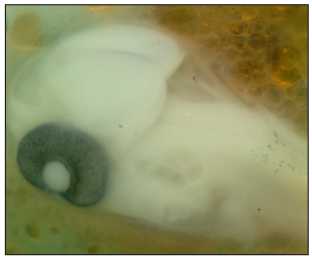
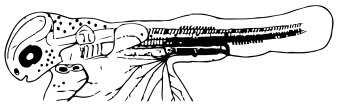
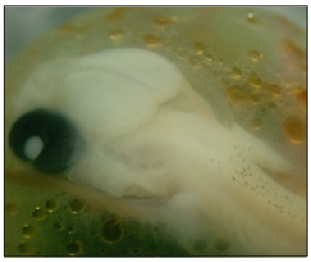
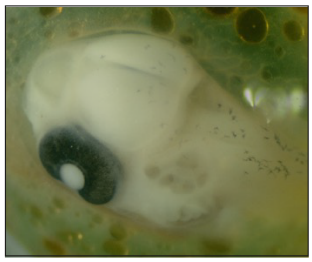
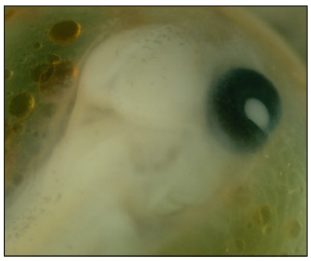
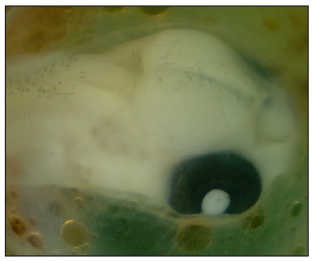
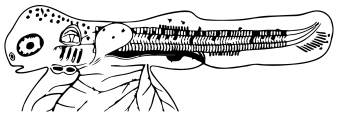
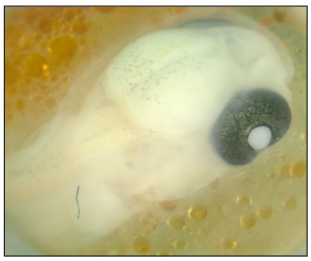
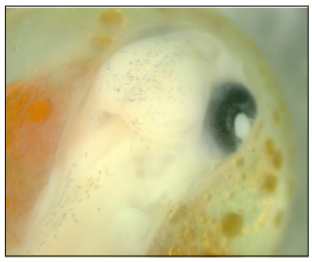
Degree day	Stage*	Diploid	Triploid
306			
324			
342			
360			
378			
396			

Figure S1. Degree-day 306 to 396.

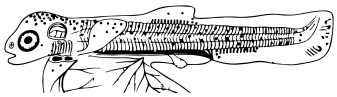
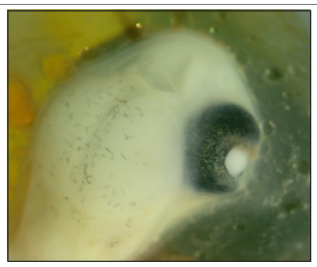
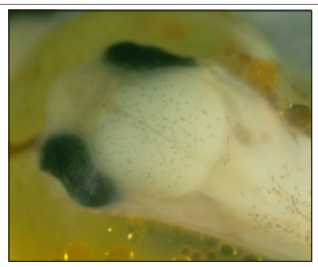
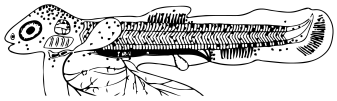
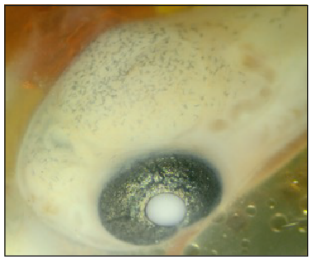
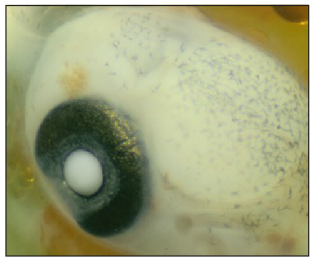
Degree day	Stage*	Diploid	Triploid
414			
432			

Figure S1. Degree-day 414 to 432.

References

1. Gorodilov, Y.N. Description of the early ontogeny of the Atlantic salmon, Salmo salar, with a novel system of interval (state) identification. *Environ. Biol. Fishes* **1996**, *47*, 109–127. https://doi.org/10.1007/bf00005034.

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