

Eurasian perch (*Perca fluviatilis*) developmental table



0 Days Post Fertilization

4 hours post fertilization

first divisions, 2-cel stage

8 h

between 8 and 32-cel stage

12 h

between 128 and 256-cel stage

16 h

512-cel stage

20 h

high blastula stage

24 h

begining of the epiboly stage

1 DPF

28 h

30% of epiboly stage

32 h

50% of epiboly stage

36 h

germ-ring stage

40 h

75% of epiboly stage

44 h

90% of epiboly stage

48 h

end of the epiboly stage

2 DPF

52 h

beggining of the somites development

56 h

1-4 somites stage

60 h

5-9 somites stage

64 h

next steps of the somites development

68 h

72 h

3 DPF

76 h

80 h

84 h

88 h

92 h

96 h

4 DPF

100 h

104 h

tail no longer attached, first movements of the ebryo

108 h

112 h

increasingly „upright position” of the embryo and its very frequent movements

116 h

120 h

5 DPF

124 h

128 h

132 h

136 h

140 h

the ribbon becomes less dense, delicate and easy to destroy

144 h

6 DPF

148 h

152 h

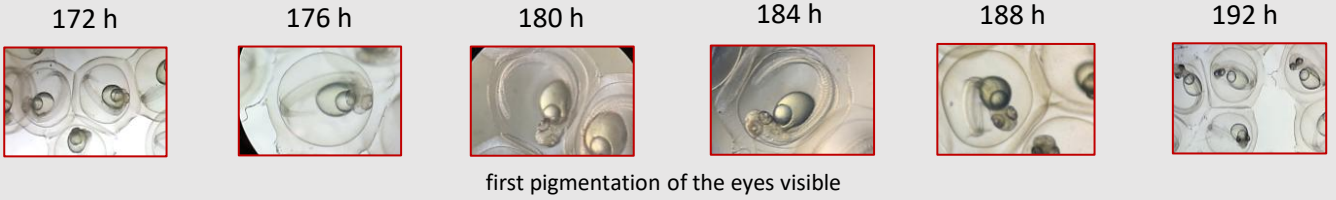
156 h

160 h

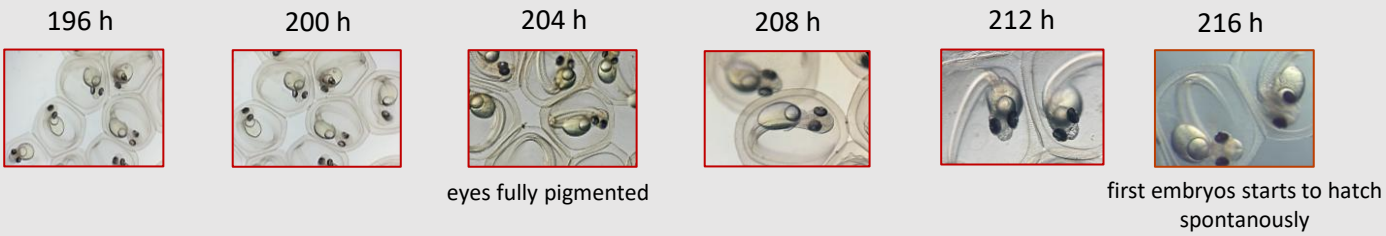
164 h

168 h

7 DPF



8 DPF



0 Days Post Hatching

