

Effects of step salinity gradients on salmon lice larvae behaviour and dispersal

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Supplementary Figures

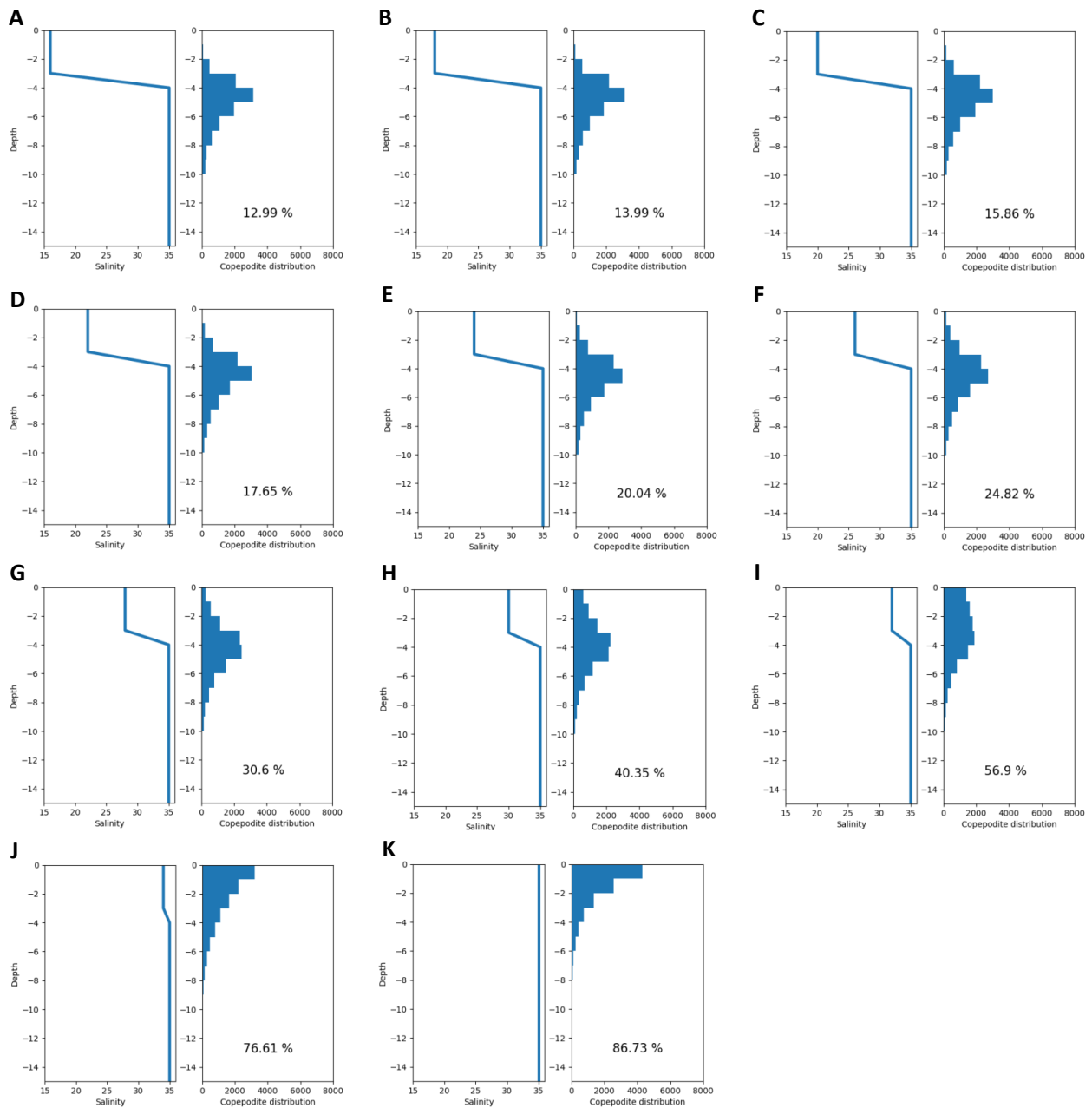


Fig. S1. Salinity gradients (left panel) within the columns and corresponding copepodid distribution (right panel) for the salinities (A) 16 (B) 18 (C) 20 (D) 22 (E) 24 (F) 26 (G) 28 (H) 30 (I) 32 (J) 34 (K) 35 ppt

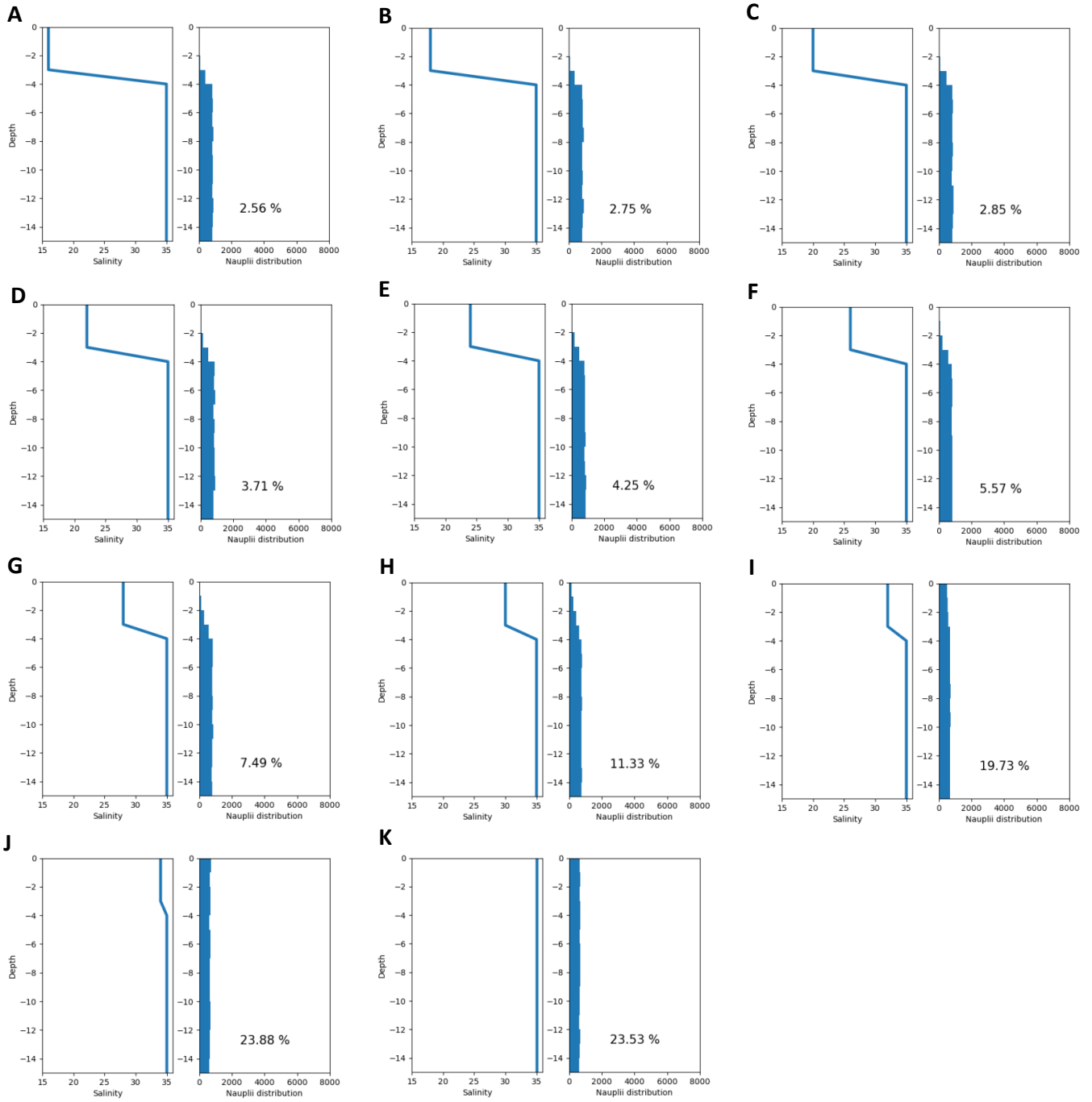


Fig. S2. Salinity gradients (left panel) within the columns and corresponding nauplii distribution (right panel) for the salinities (A) 16 (B) 18 (C) 20 (D) 22 (E) 24 (F) 26 (G) 28 (H) 30 (I) 32 (J) 34 (K) 35 ppt.