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The viscosity and glycoprotein biochemistry of salmonid mucus varies with species, salinity and the presence of amoebic gill disease

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Figure 2 should read: “mOsmol kg⁻¹” as its units instead of “osmole kg⁻¹”:

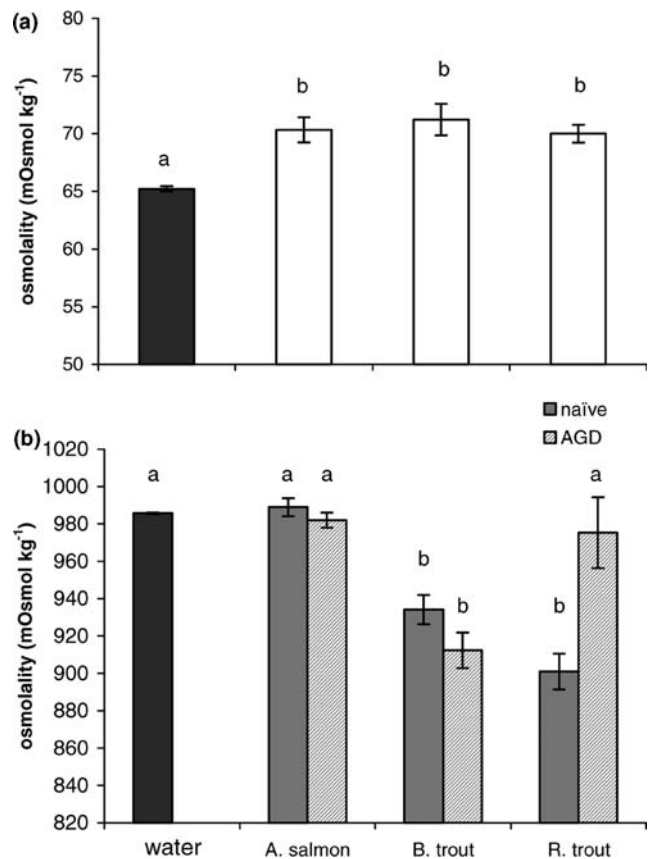


Fig. 2 Osmolality of water and fish cutaneous mucus for **a** freshwater ($n=12$) and **b** seawater ($n=26$), including both AGD-naïve and affected, fish (mean \pm SE). Data show osmolality for Atlantic salmon, brown trout and rainbow trout mucus. Different letters indicate significant differences between treatment means ($P < 0.05$)

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