Erratum

Impedance conversion as a method of research for assessing behavioural responses of aquatic invertebrates

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An uncomplete version of Fig. 6 was published. The correct version is presented below.

Fig. 6. Activity signature of *Chironomus* sp. at various oxygen concentrations. (a) 10.4 mg.l⁻¹ oxygen (faint random movement pattern); (b) ca. 3.0 mg.l⁻¹ oxygen (active random movement pattern); (c) 2.4 mg.l⁻¹ oxygen (intermittant ventilatory behaviour pattern, $f = 0.6$ Hz); (d) 0.75 mg.l⁻¹ oxygen (ventilatory behaviour pattern, $f = 0.9$ Hz). Temperature = 15 °C.