

**Impacts of temperature and hydraulic regime on
discolouration and biofilm fouling in drinking water
distribution systems**

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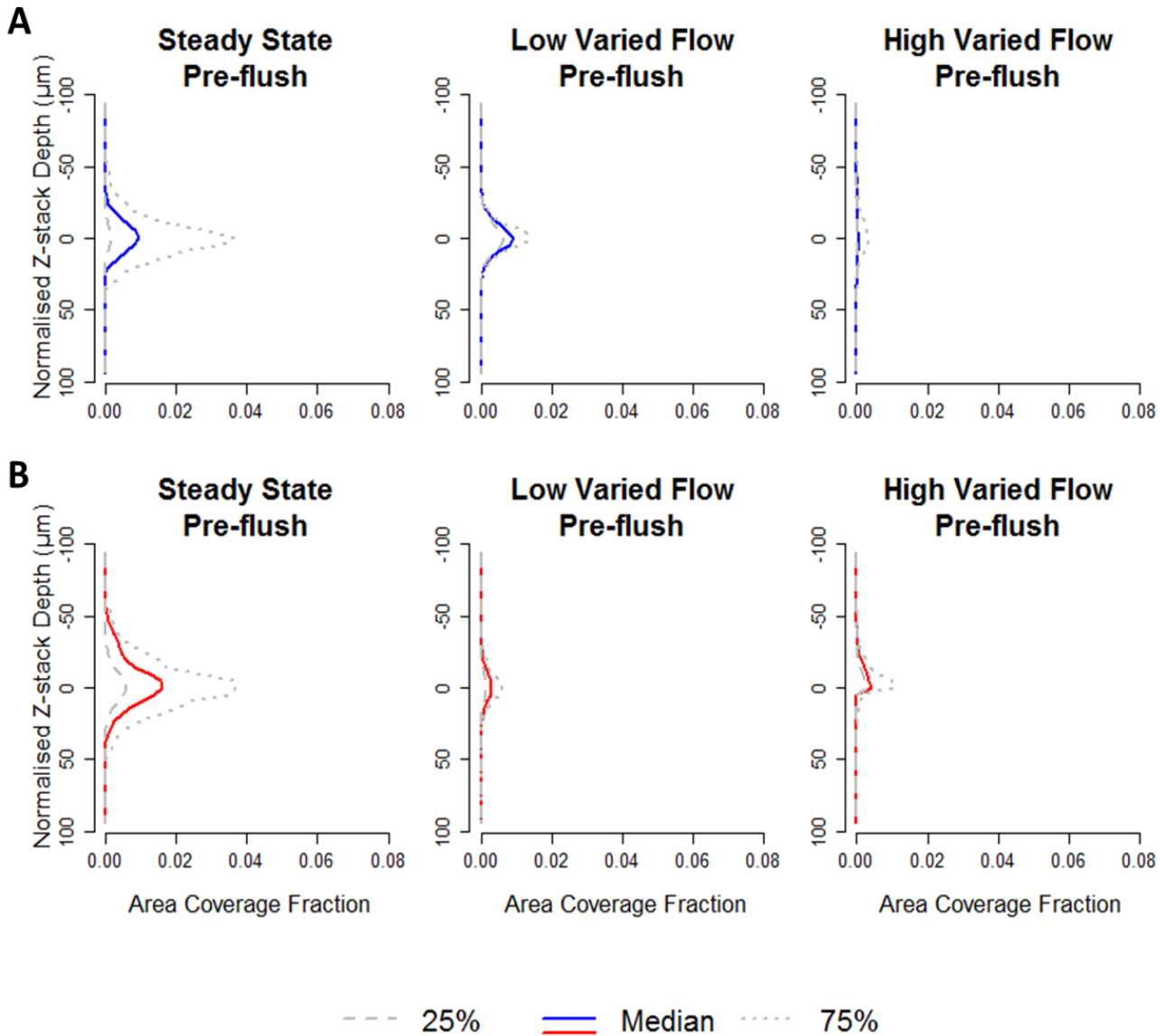
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Supporting data for “Impacts of temperature and hydraulic regime on discolouration and biofilm fouling in Drinking Water Distribution Systems”, Fish *et al*



S2 Fig. Area Coverage of Cells within Varied Flow conditioned Biofilms from 8°C (A) and 16°C (B) experiments. Quartiles and median are plotted based on $n=21$, “0 normalized Z-stack depth” indicates the maximum cell coverage location. Area coverage fraction refers to the proportion of each XY image of the Z-stack covered by the stained cells.