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Correction: *Geobacter sulfurreducens* pili support ohmic electronic conduction in aqueous solution

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Correction for '*Geobacter sulfurreducens* pili support ohmic electronic conduction in aqueous solution' by Nicole L. Ing et al., *Phys. Chem. Chem. Phys.*, 2017, **19**, 21791–21799.

The range of values in the Y-axes labels of Fig. 4 panels A (I_{DS}) and B ($\ln[G]$) were incorrect in the published version of this manuscript. The correct axis labels for both panels are as shown below.

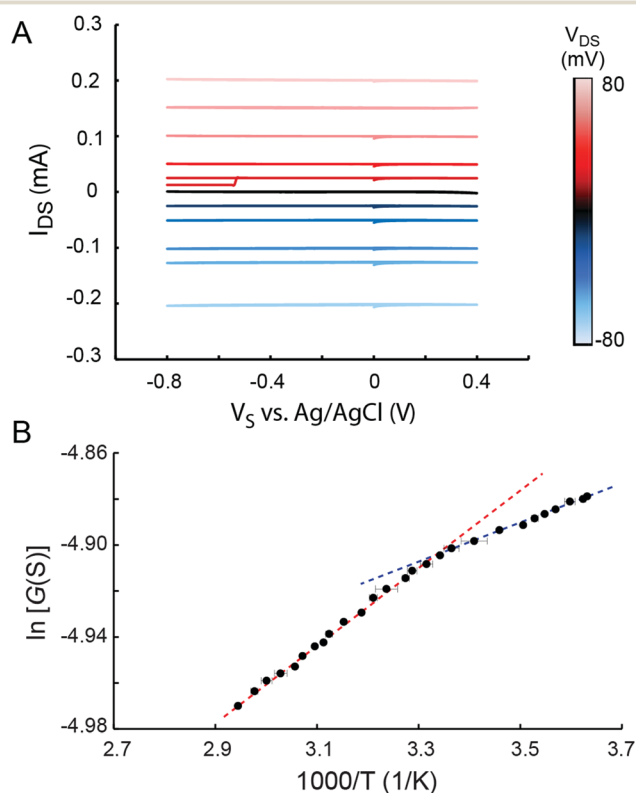


Fig. 4 Electronic transport in purified *G. sulfurreducens* pili in aqueous buffered conditions. (A) Electrochemical transfer characteristics of the pili film, at different V_{DS} values according to the color scale at the right, in phosphate–citrate buffer at pH 7.0. (B) Temperature-dependent conductance (G) of the pili film at $V_{DS} = 60 \text{ mV}$ and $V_S = 0 \text{ vs. Ag/AgCl}$ in phosphate–citrate buffer pH 7.0. Dashed red and blue lines indicate linear regimes in the Arrhenius plot above and below room temperature ($1000/T = 3.39 \text{ K}^{-1}$), respectively. Electrode spacing = $5 \mu\text{m}$.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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