






# The SiaA/B/C/D signaling network regulates biofilm formation in *Pseudomonas aeruginosa*

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The authors regret omitting the citation of a bioRxiv preprint study by Poh *et al* (2019) who independently discovered the role of SiaB and SiaC in phosphorylation-dependent regulation of SiaD activity and biofilm formation. This study used a different methodological approach and did not describe the SiaB–SiaC complex structure. The reference is herewith added.

## Reference

Poh W-H, Lin J, Colley B, Müller N, Goh BC, Schleheck D, Marquardt A, Liang Y, Kjelleberg S, Lescar J *et al* (2019) SiaABCD – a threonine phosphorylation pathway that controls biofilm formation in *Pseudomonas aeruginosa*. *bioRxiv* <https://doi.org/10.1101/674879> [PREPRINT]