

CORRECTION

# Correction: Identification of OmpR-Family Response Regulators Interacting with Thioredoxin in the Cyanobacterium *Synechocystis* sp. PCC 6803

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There is an error in the fifth sentence of the Abstract: “RpaB (Slr0946)” should be “RpaB (Slr0947).” The correct sentence is: Although there is a highly conserved cysteine residue in the receiver domain of all OmpR family TFs, only three, RpaA (Slr0115), RpaB (Slr0947) and ManR (Slr1837), were identified as putative Trx targets

## Reference

1. Kadowaki T, Nishiyama Y, Hisabori T, Hihara Y (2015) Identification of OmpR-Family Response Regulators Interacting with Thioredoxin in the Cyanobacterium *Synechocystis* sp. PCC 6803. PLoS ONE 10 (3): e0119107. doi: [10.1371/journal.pone.0119107](https://doi.org/10.1371/journal.pone.0119107) PMID: [25774906](https://pubmed.ncbi.nlm.nih.gov/25774906/)



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