

Corrigendum

Arabidopsis DXO1 links RNA turnover and chloroplast function independently of its enzymatic activity

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The Authors wish to update the ‘Data Availability’ statement in their article from:

‘RNA-seq data were deposited in the Gene Expression Omnibus Database (<https://www.ncbi.nlm.nih.gov/geo/>) under accession codes GSE95473 (total RNA-seq for Col-0 plants) and GSE99600 (total RNA-seq for dxo1–2 and small RNA-seq for Col-0 and dxo1–2 plants). Coordinates and structure factors were deposited in the Protein Data Bank (<https://www.rcsb.org/>) under accession code PDB 6DKN. Molecular modeling data were deposited in the PDB-Devsystem (https://pdb-dev.wwpdb.org/view_completed_dep/217/detail/).’

To

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The published article has been updated.

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†The authors wish it to be known that, in their opinion, the first two authors should be regarded as Joint First Authors.

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