

CORRECTION

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[rsc.li/chemical-science](https://doi.org/10.1039/d3sc90238b)Correction for 'Molecular basis of sulfolactate synthesis by sulfolactaldehyde dehydrogenase from *Rhizobium leguminosarum*' by Jinling Li et al., *Chem. Sci.*, 2023, 14, 11429–11440, <https://doi.org/10.1039/D3SC01594G>.

The authors note that the stereochemistry of several compounds in Fig. 1 were incorrectly drawn. The corrected Fig. 1 and amended figure legend are provided here.

^aSchool of Chemistry and Bio21 Molecular Science and Biotechnology Institute, University of Melbourne, Parkville, Victoria 3010, Australia. E-mail: sjwill@unimelb.edu.au^bYork Structural Biology Laboratory, Department of Chemistry, University of York, York YO10 5DD, UK. E-mail: gideon.davies@york.ac.uk^cChemistry Department, Faculty of Science (Female Section), Jazan University, Jazan 82621, Saudi Arabia^dACRF Chemical Biology Division, The Walter and Eliza Hall Institute of Medical Research, Parkville, Victoria 3010, Australia^eDepartment of Medical Biology, University of Melbourne, Parkville, Victoria 3010, Australia

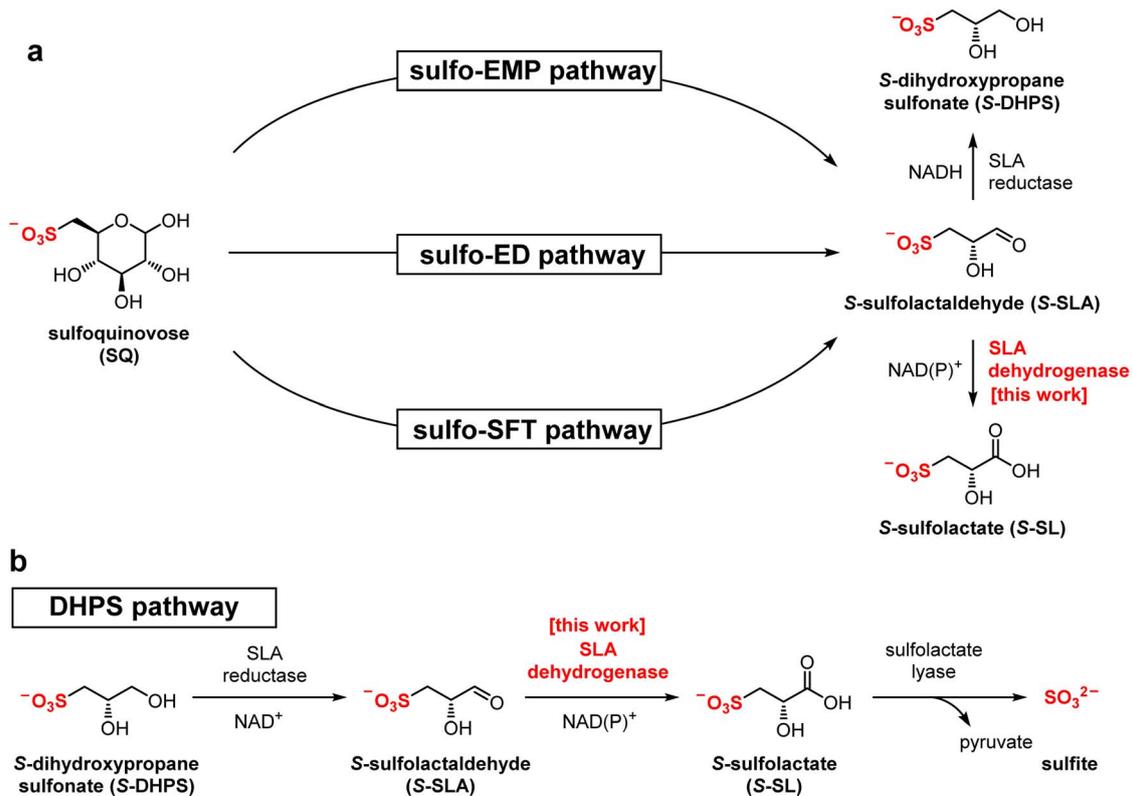


Fig. 1 (a) Formation of S-sulfolactate (S-SL) and S-dihydroxypropanesulfonate (S-DHPS) through the pathways of sulfoglycolysis from sulfoquinovose (SQ). (b) Formation and degradation of S-SL by catabolism of DHPS.

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

