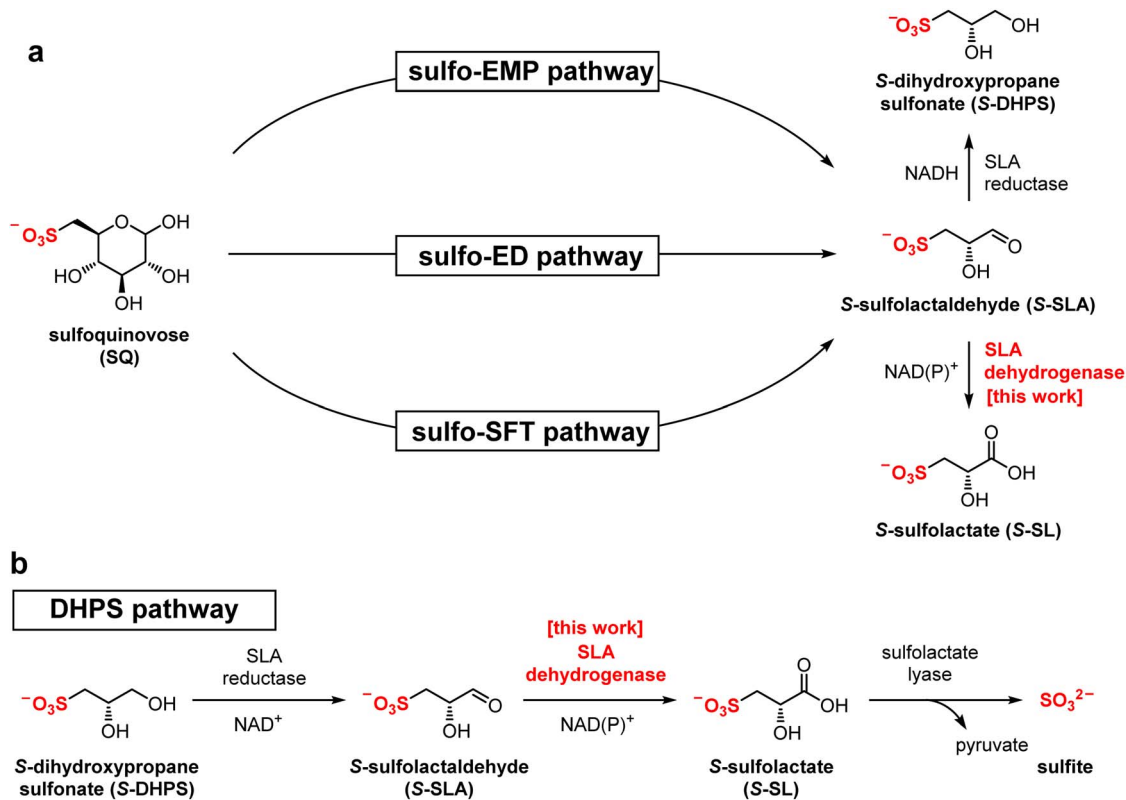


## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2024, 15, 778**Correction: Molecular basis of sulfolactate synthesis by sulfolactaldehyde dehydrogenase from *Rhizobium leguminosarum***Jinling Li,<sup>a</sup> Mahima Sharma,<sup>b</sup> Richard Meek,<sup>b</sup> Amani Alhifithi,<sup>ac</sup> Zachary Armstrong,<sup>a</sup> Niccolay Madiedo Soler,<sup>d</sup> Mihwa Lee,<sup>a</sup> Ethan D. Goddard-Borger,<sup>de</sup> James N. Blaza,<sup>b</sup> Gideon J. Davies<sup>\*b</sup> and Spencer J. Williams<sup>\*a</sup>DOI: 10.1039/d3sc90238b  
[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.

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**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.

