Correction to: Global-Mode Analysis of Full-Disk Data from the *Michelson Doppler Imager* and the *Helioseismic and Magnetic Imager*

Timothy P. Larson¹ • Jesper Schou²

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Abstract N/A.

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We wish to call the reader's attention to the fact that the inaccuracies regarding Eq. 26 and 28, as well as the range in Δm used in the leakage matrix, described by Larson and Schou (2024) concerning Larson and Schou (2015) also apply to Larson and Schou (2018).

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References

299. DOI: 10.1007/s11207-024-02259-1

Larson, T.P., Schou, J.: 2015, Improved Helioseismic Analysis of Medium Data from the Michelson Doppler Imager. Solar Phys. 290, 3221. DOI. ADS.

Larson, T.P., Schou, J.: 2018, Global-Mode Analysis of Full-Disk Data from the Michelson Doppler Imager and the Helioseismic and Magnetic Imager. Solar Phys. 293, 29. DOI.

Larson, T.P., Schou, J.: 2024, Correction to: Improved Helioseismic Analysis of Medium-ℓ Data from the Michelson Doppler Imager. Solar Phys. Schmitted.

☑ J. Schou

schou@mps.mpg.de

T.P. Larson

tplarson@sun.stanford.edu

Formerly at Stanford University, Stanford, California, USA

² Max-Planck-Institut für Sonnensystemforschung, Göttingen, Germany