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Correction

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Correction

Journal: *Molecular Physics*

Bibliometrics: Volume 119, Numbers 1–2 (David Parker Festschrift)

Due to a technical problem, the following articles were missing when this issue was first published online:

M. Doppelbauer, N. Walter, S. Hofsäss, S. Marx, H. C. Schewe, S. Kray, J. Pérez-Ríos, B. G. Sartakov, S. Truppe and G. Meijer. ‘Characterisation of the $b3\Sigma^+$, $v = 0$ state and its interaction with the $A^1\Pi$ state in aluminium monofluoride.’ e1810351, doi: [10.1080/00268976.2020.1810351](https://doi.org/10.1080/00268976.2020.1810351)

Hansjochen Köckert, David Heathcote, Jason W. L. Lee and Claire Vallance. ‘Covariance-map imaging study into the fragmentation dynamics of multiply charged CF₃I formed in electron-molecule collisions.’ e1811909, doi: [10.1080/00268976.2020.1811909](https://doi.org/10.1080/00268976.2020.1811909)

Konstantina M. Krokidi, Matthew A. P. Turner, Philip A. J. Pearcy and Vasilios G. Stavros. ‘A systematic approach to methyl cinnamate

photodynamics.’ e1811910, doi: [10.1080/00268976.2020.1811910](https://doi.org/10.1080/00268976.2020.1811910)

Mark C. Babin, Martin DeWitt, Marissa L. Weichman, Jessalyn A. DeVine and Daniel M. Neuemark. ‘High-resolution anion photoelectron spectroscopy of cryogenically cooled 4-atom silicon carbides.’ e1817596, doi: [10.1080/00268976.2020.1817596](https://doi.org/10.1080/00268976.2020.1817596)

Hansjochen Köckert, Alexander S. Gentleman, Jack Pickering and Stuart R. Mackenzie. ‘A velocity map imaging study of multiphoton photodissociation and photoionisation dynamics in niobium oxide, NbO.’ e1821924, doi: [10.1080/00268976.2020.1821924](https://doi.org/10.1080/00268976.2020.1821924)

This problem has now been resolved and the issue has been republished.

Taylor & Francis apologises to the authors whose articles were initially missing from the issue, the guest editors of the issue, and our readers for these errors.