

Using *Herschel* and *Planck* observations to delineate the role of magnetic fields in molecular cloud structure (*Corrigendum*)

Juan D. Soler

Max Planck Institute for Astronomy, Königstuhl 17, 69117, Heidelberg, Germany
e-mail: soler@mpia.de

A&A, 629, A96 (2019), <https://doi.org/10.1051/0004-6361/201935779>

Key words. ISM: general – ISM: magnetic fields – ISM: clouds – dust, extinction – stars: formation – errata, addenda

There was an error in our Eq. (3). The correct equation should be:

$$V \equiv \frac{\sum_k^N w_k \cos(2(\phi_k - \phi_0))}{\sum_k^N \sqrt{(w_k)^2}/2}. \quad (3)$$