

[Inici](#) > Towards efficient data exchange and sharing for big-data driven materials science: metadata and data formats

[Towards efficient data exchange and sharing for big-data driven materials science: metadata and data formats](#)

URL: <http://www.nature.com/articles/s41524-017-0048-5>

Authors: [Ghiringhelli, Luca](#) / [Carbogno, Christian](#) / [Levchenko, Sergey](#) / [Mohamed, Fawzi](#) / [Huhs, Georg](#) / [Lüders, Martin](#) / [Oliveira, Micael](#) / [Scheffler, Matthias](#)

Research Lines: [Ab-Initio Electronic Structure Methods](#)

Publication: npj Computational Materials

Volume: 3

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 3 febr 2025 - 11:48): <https://www.bsc.es/ca/research-and-development/publications/towards-efficient-data-exchange-and-sharing-big-data-driven>