



Erratum to: Topical issue on Lattice Field Theory during the Covid-19 pandemic

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In the original editorial paper, there was a typo in the title in the table of contents for refs. [1] and [7]. The corrected table of contents can be found below.

Table of contents

1. *The anomalous magnetic moment of the muon: status of lattice QCD calculations* (A. Gérardin) [1].
2. *Overview of the QCD phase diagram – Recent progress from the lattice* (J. N. Günther) [2].
3. *The x-dependence of hadronic parton distributions: A review on the progress of lattice QCD* (M. Constantinou) [3].
4. *Quark flavour physics and lattice QCD* (M. Wingate) [4].
5. *Excited states in nucleon structure calculations* (K. Ottnad) [5].
6. *Flavor-diagonal CP violation: the electric dipole moment* (A. Shindler) [6].
7. *Past, present, and future of precision determinations of the QCD coupling from lattice QCD* (M. Dalla Brida) [7].
8. *The large N_c limit of QCD on the lattice* (P. Hernández, F. Romero-López) [8].

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6. A. Shindler, Eur. Phys. J. A **57**, 128 (2021)
7. M. Dalla Brida, Eur. Phys. J. A **57**, 66 (2021). [arXiv:2012.01232](https://arxiv.org/abs/2012.01232) [hep-lat]
8. P. Hernández, F. Romero-López, Eur. Phys. J. A **57**, 52 (2021). [arXiv:2012.03331](https://arxiv.org/abs/2012.03331) [hep-lat]

The original article can be found online at <https://doi.org/10.1140/epja/s10050-021-00614-5>.

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