## References

Self-citations should not exceed 30%.

References should be cited in the text using Arabic numbers and typed in numerical sequence as superscript characters. Inclusion of several citations (a,b,c,etc.) in one reference is not allowed. The final reference list is required to be complied using auto-numbering and should have the following format:

- R. Nifosì, B. Mennucci and C. Filippi, *Phys. Chem. Chem. Phys.*, 2019,
  1, 18988; https://doi.org/10.1039/C9CP03722E.
- D. S. Kuliukhina, A. S. Malysheva, A. D. Averina, E. N. Savelyev, B. S. Orlinson, I. A. Novakov and I. P. Beletskaya, *Russ. J. Org. Chem.*, 2023, 59, 2107; https://doi.org/10.1134/S1070428023120072.
- 3 R. A. Fernandes, P. Kumar and N. Chandra, in *Comprehensive Organometallic Chemistry IV*, 2022, vol. 8, pp. 632 679; https://doi.org/10.1016/B978-0-12-820206-7.00079-2.
- 4 J. Koetz and S. Kosmella, *Polyelectrolytes and Nanoparticles*, Springer, Berlin, 2007; https://doi.org/10.1007/978-3-540-46382-5.
- 5 M. J. Sharp and W. R. Moore, Jr., Patent US 10792292 B2, 2020; https://patentimages.storage.googleapis.com/40/e2/0a/88f66c1aefc647/US10792292.pdf.
- 6 A. V. Kustov, D. V. Batov and T. R. Usacheva, Kalorimetriya rastvorov neelektrolitov (Calorimetry of Non-electrolyte Solutions), ed. V. A. Sharnin, Krasand, Moscow, 2017 (in Russian); http://i.uran.ru/webcab/ system/files/bookspdf/kalorimetriya-rastvorov-neelektrolitov/ kalorimetriya.pdf.
- 7 H. Aripin, S. Sutisna, N. Busaeri and S. Sabchevski, in *Proceedings of 10th International Conference on Chemical Science and Engineering ICCSE* 2021, November 19–21, 2021, pp. 65–72; https://doi.org/10.1007/978-981-19-4290-7.
- 8 [dataset] NREL, *Best Research-Cell Efficiency Chart*, 2023; https://www.nrel.gov/pv/cell-efficiency.html.

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