

Jakub Brzeski

Lista Publikacji

1. Brzeski, J., & Jordan, K. D. (2022b). On the formation of C₅H₅N⁻ ions in sprayed water microdroplets. *Proceedings of the National Academy of Sciences*, 119(38).
2. Brzeski, J. (2022b). The influence of tetrel bonds on the acidities of group 14 tetrafluoride - inorganic acid complexes. *Journal of Computational Chemistry*, 43(9), 611–618.
3. Brzeski, J. (2022a). On the influence of pnictogen bonding on acidity. *Polyhedron*, 227, 116145.
4. Brzeski, J., & Jordan, K. D. (2022a). Non-Valence Anions of Pyridine and the Diazines. *The Journal of Physical Chemistry A*, 126(32), 5310–5313.
5. Brzeski, J., Wyrzykowski, D., Chylewska, A., Makowski, M., Papini, A. M., & Makowska, J. (2022). Metal-Ion Interactions with Dodecapeptide Fragments of Human Cationic Antimicrobial Protein LL-37 [hCAP(134–170)]. *The Journal of Physical Chemistry B*, 126(36), 6911–6921.