Ewelina Warmbier-Wytykowska

Lista Publikacji

1. Warmbier-Wytykowska, E., Williams, A. P., Rozanski, J., Fischer, P., Lutz-Bueno, V., Handschin, S., Baraldi, L., Warmbier, J., Wagner, P., Różańska, S. (2025). How Do the Valency and Radii of Cations Affect the Rheological Properties of Aqueous Solutions of Zwitterionic and Anionic Surfactant Mixtures?. Langmuir, 41(5), 3561-3571.

2. Warmbier-Wytykowska, E., Williams, A.P., Lutz-Bueno, V., Handschin, S., Różańska, S., Wagner, P., Fischer, P., Różański, J. (2025). Viscoelastic solutions of polyoxyethylene lauryl ethers and anionic surfactant mixtures: Headgroup and salt effects, Journal of Molecular Liquids, Volume 437, Part C, 128654,

3. Warmbier, E., Altaee, A., Różański, J., Kazwini, T., Różańska, S., Ibrar, I., Wagner, P., Al-Ejji M., Hawari, A. H. (2024). Stability of Viscoelastic Solutions: BrijL4 and Sodium Cholate Mixtures with Metal Ions Across a Broad pH and Temperature Range. Langmuir, 40(3), 1707-1716.

4. Różańska, S., Warmbier, E., Wagner, P., & Różański, J. (2023). Structural changes of viscoelastic solutions of zwitterionic and anionic surfactant mixtures under the influence of simple salt. Chemical and Process Engineering: New Frontiers, e10-e10.

5. Kazwini, T., Altaee, A., Alsaka, L., Hawari, A., Warmbier, E., Shon, H., Yadav, S., Samal, A.K., Zhou, J., Aedan, Y. (2025). Fouling mitigation for cellulose triacetate and thin-film composite forward osmosis membranes for seawater desalination by sodium metasilicate sol-gel. Science of The Total Environment, 1001, 180525.