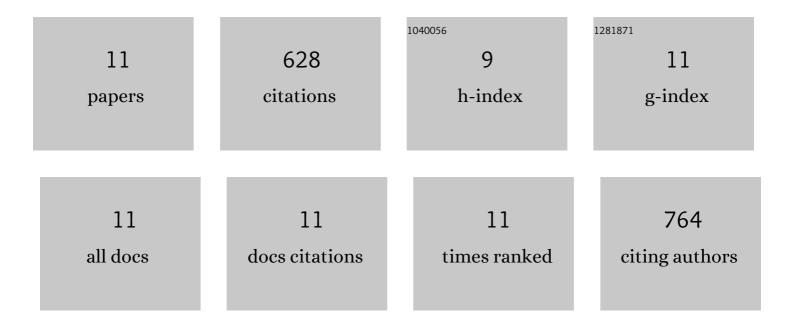
Ridha Lafi

List of Publications by Year in descending order

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Ρισμλ Ι λεί

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Investigation of methylene blue adsorption from aqueous solution onto ZnO nanoparticles: equilibrium and Box-Behnken optimisation design. International Journal of Environmental Analytical Chemistry, 2023, 103, 2716-2741. | 3.3 | 8 |
| 2 | The effect of head group of surfactant on the adsorption of methyl red onto modified coffee residues. Journal of Molecular Structure, 2022, 1249, 131527. | 3.6 | 15 |
| 3 | Synthesis and characterization of alpha alumina-natural apatite based porous ceramic support for filtration application. Materials Chemistry and Physics, 2020, 239, 122067. | 4.0 | 6 |
| 4 | Adsorption of congo red dye from aqueous solutions by prepared activated carbon with oxygen-containing functional groups and its regeneration. Adsorption Science and Technology, 2019, 37, 160-181. | 3.2 | 185 |
| 5 | Synthesis of hydroxyapatite-sodium alginate via a co-precipitation technique for efficient adsorption of Methylene Blue dye. Journal of Molecular Liquids, 2018, 249, 912-920. | 4.9 | 110 |
| 6 | Removal of methyl orange (MO) from aqueous solution using cationic surfactants modified coffee waste (MCWs). Journal of the Taiwan Institute of Chemical Engineers, 2016, 58, 424-433. | 5.3 | 110 |
| 7 | Spectrophotometric study of the interaction of toluidine blue with poly (ammonium acrylate). Journal of Molecular Liquids, 2014, 194, 110-114. | 4.9 | 28 |
| 8 | Coffee waste as potential adsorbent for the removal of basic dyes from aqueous solution. Korean Journal of Chemical Engineering, 2014, 31, 2198-2206. | 2.7 | 75 |
| 9 | Removal of methylene blue from aqueous solutions by poly(acrylic acid) and poly(ammonium acrylate) assisted ultrafiltration. Separation and Purification Technology, 2014, 133, 76-81. | 7.9 | 39 |
| 10 | Effect of chemical parameters on the interaction between cationic dyes and poly(acrylic acid). Journal of Photochemistry and Photobiology A: Chemistry, 2014, 284, 49-54. | 3.9 | 36 |
| 11 | Investigation on the interaction of Safranin T with anionic polyelectrolytes by spectrophotometric method. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2014, 131, 169-176. | 3.9 | 16 |