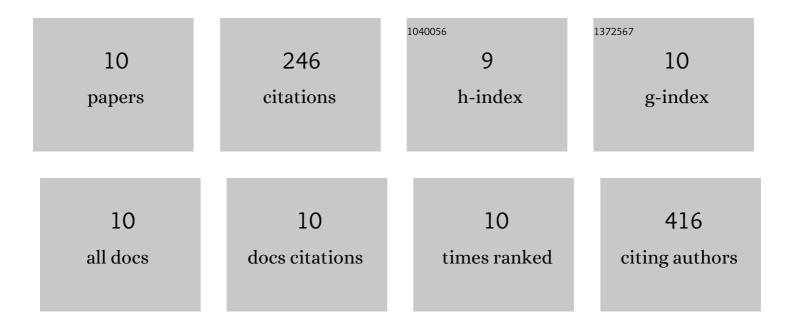


List of Publications by Year in descending order

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VIANGLA

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Facile Preparation of ZIF-67 Coated Melamine Sponge for Efficient Oil/Water Separation. Industrial & Engineering Chemistry Research, 2019, 58, 17380-17388. | 3.7 | 50 |
| 2 | Preparation of the all-solid-state Z-scheme WO3/Ag/AgCl film on glass accelerating the photodegradation of pollutants under visible light. Journal of Materials Science, 2019, 54, 286-301. | 3.7 | 29 |
| 3 | Preparation of Ag@AgCl/g-C3N4/TiO2 porous ceramic films with enhanced photocatalysis performance and self-cleaning effect. Ceramics International, 2018, 44, 9326-9337. | 4.8 | 31 |
| 4 | TiO2 porous ceramic/Ag–AgCl composite for enhanced photocatalytic degradation of dyes under visible light irradiation. Journal of Porous Materials, 2018, 25, 189-198. | 2.6 | 11 |
| 5 | Arsenic removal from water by photocatalytic functional Fe2O3–TiO2 porous ceramic. Journal of Porous Materials, 2017, 24, 1227-1235. | 2.6 | 29 |
| 6 | Preparation of bismuth stannate/silver@silver chloride film samples with enhanced photocatalytic performance and self-cleaning ability. Journal of Colloid and Interface Science, 2017, 507, 260-270. | 9.4 | 9 |
| 7 | Enhance photocatalysis of TiO2 and ZnO ceramics by addition of fused silica as a UV guiding medium. Ceramics International, 2017, 43, 15237-15245. | 4.8 | 7 |
| 8 | A Facile Electrochemical Approach To Form TiO ₂ /Ag Heterostructure Films with Enhanced Photocatalytic Activity. Industrial & Engineering Chemistry Research, 2016, 55, 107-115. | 3.7 | 27 |
| 9 | Preparation of sensitive and recyclable porous Ag/TiO2 composite films for SERS detection. Applied Surface Science, 2015, 359, 853-859. | 6.1 | 33 |
| 10 | A novel nanostructure with hexagonal-prism pores fabricated under vacuum circumstance. Materials Research Bulletin, 2014, 50, 209-212. | 5.2 | 20 |