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Multifunctional nanorods serving as nanobridges to modulate T cell-mediated immunity

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| 19 | Targeted immunomodulation using antigen-conjugated nanoparticles. Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology, 2014 , 6, 298-315 | 9.2 | 26 |
| 18 | A self-assembled polymeric micellar immunomodulator for cancer treatment based on cationic amphiphilic polymers. <i>Biomaterials</i> , 2014 , 35, 9912-9919 | 15.6 | 32 |
| 17 | Facile electrochemical synthesis, using microemulsions with ionic liquid, of highly mesoporous CoPt nanorods with enhanced electrocatalytic performance for clean energy. <i>International Journal of Hydrogen Energy</i> , 2015 , 40, 8062-8070 | 6.7 | 20 |
| 16 | Surface modifications of gold nanorods for applications in nanomedicine. RSC Advances, 2015, 5, 21681 | 1- <u>3</u> 1 , 699 | 9 54 |
| 15 | Inducing cells to disperse nickel nanowires via integrin-mediated responses. <i>Nanotechnology</i> , 2015 , 26, 135102 | 3.4 | 26 |
| 14 | Targeting myeloid cells using nanoparticles to improve cancer immunotherapy. <i>Advanced Drug Delivery Reviews</i> , 2015 , 91, 38-51 | 18.5 | 48 |
| 13 | Preparation of pyrenyl-based multifunctional nanocomposites for biomedical applications. <i>Nature Protocols</i> , 2016 , 11, 236-51 | 18.8 | 17 |
| 12 | Multifunctional microspherical magnetic and pH responsive carriers for combination anticancer therapy engineered by droplet-based microfluidics. <i>Journal of Materials Chemistry B</i> , 2017 , 5, 4097-410 | 97.3 | 29 |
| 11 | Synthesis, microstructure, and physical properties of metallic barcode nanowires. <i>Metals and Materials International</i> , 2017 , 23, 413-425 | 2.4 | 15 |
| 10 | Effects of engineered nanoparticles on the innate immune system. <i>Seminars in Immunology</i> , 2017 , 34, 25-32 | 10.7 | 102 |
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| 7 | Metallic Fe-Au Barcode Nanowires as a Simultaneous T Cell Capturing and Cytokine Sensing Platform for Immunoassay at the Single-Cell Level. <i>ACS Applied Materials & Diterfaces</i> , 2019 , 11, 23901-23908 | 9.5 | 21 |
| 6 | Biofunctional Janus particles promote phagocytosis of tumor cells by macrophages. <i>Chemical Science</i> , 2020 , 11, 5323-5327 | 9.4 | 9 |
| 5 | Gold nanospheres and nanorods for anti-cancer therapy: comparative studies of fabrication, surface-decoration, and anti-cancer treatments. <i>Nanoscale</i> , 2020 , 12, 14996-15020 | 7.7 | 18 |
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