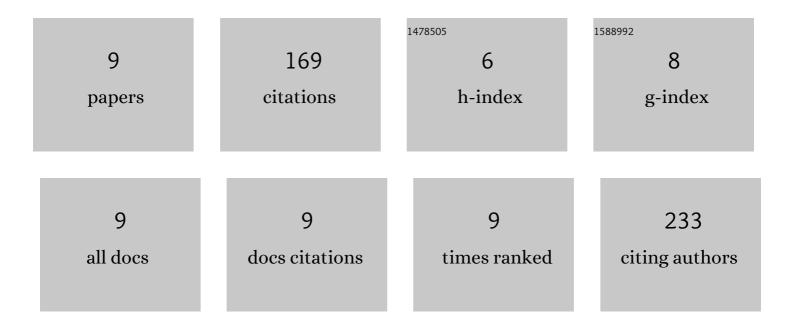
## Peipei Guo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5374450/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Hierarchically Chiral Lattice Self-Assembly Induced Circularly Polarized Luminescence. ACS Nano, 2020, 14, 3190-3198.	14.6	52

2 Ultra-stretchable, self-recovering, self-healing cationic guar gum/poly(stearyl) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td (methacrylate 31 31 31

3	High-strength and pH-responsive self-healing polyvinyl alcohol/poly 6-acrylamidohexanoic acid hydrogel based on dual physically cross-linked network. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2019, 571, 64-71.	4.7	30
4	High strength hydrogels with multiple shape-memory ability based on hydrophobic and electrostatic interactions. Soft Matter, 2019, 15, 5264-5270.	2.7	22
5	High-strain sensitive zwitterionic hydrogels with swelling-resistant and controllable rehydration for sustainable wearable sensor. Journal of Colloid and Interface Science, 2022, 620, 14-23.	9.4	16
6	Chiral self-assembly regulated photon upconversion based on triplet-triplet annihilation. Chinese Chemical Letters, 2019, 30, 1923-1926.	9.0	11
7	Tunable mechanical and self-healing poly (acrylic acid-co-stearyl methacrylate) hydrogels induced by soaking methods. Colloids and Surfaces A: Physicochemical and Engineering Aspects, 2021, 624, 126755.	4.7	4
8	Bentonite Reinforced Tough Composite Hydrogels as Potential Artificial Articular Cartilage. Chemical Research in Chinese Universities, 2018, 34, 1028-1034.	2.6	3
9	High strength PVA/poly (AACA-co-DMC) hydrogels self-healing in both alkali and acid solutions. Journal of Dispersion Science and Technology, 0, , 1-10.	2.4	Ο