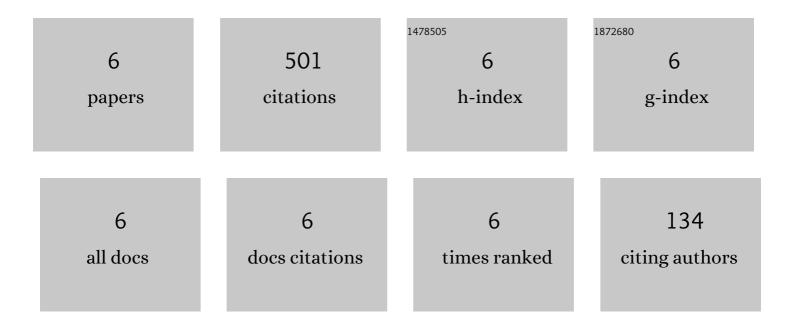


## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6033378/publications.pdf

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#	Article	IF	CITATIONS
1	Construction of multifunctional hydrogel based on the tannic acid-metal coating decorated MoS2 dual nanozyme for bacteria-infected wound healing. Bioactive Materials, 2022, 9, 461-474.	15.6	126
2	Adaptive Hydrogels Based on Nanozyme with Dualâ€Enhanced Triple Enzymeâ€Like Activities for Wound Disinfection and Mimicking Antioxidant Defense System. Advanced Healthcare Materials, 2022, 11, e2101849.	7.6	49
3	Injectable Hydrogel Based on Defectâ€Rich Multiâ€Nanozymes for Diabetic Wound Healing via an Oxygen Selfâ€Supplying Cascade Reaction. Small, 2022, 18, e2200165.	10.0	64
4	Artificial Nonenzymatic Antioxidant MXene Nanosheet-Anchored Injectable Hydrogel as a Mild Photothermal-Controlled Oxygen Release Platform for Diabetic Wound Healing. ACS Nano, 2022, 16, 7486-7502.	14.6	162
5	Enzyme hybrid virus-like hollow mesoporous CuO adhesive hydrogel spray through glucose-activated cascade reaction to efficiently promote diabetic wound healing. Chemical Engineering Journal, 2021, 415, 128901.	12.7	53
6	An antibacterial bilayer hydrogel modified by tannic acid with oxidation resistance and adhesiveness to accelerate wound repair. Colloids and Surfaces B: Biointerfaces, 2021, 205, 111869.	5.0	47