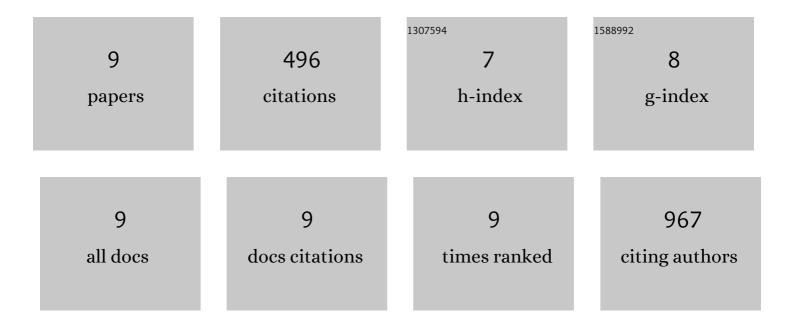
## Younseon Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3261595/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Progressive fuzzy cation-ï€ assembly of biological catecholamines. Science Advances, 2018, 4, eaat7457.	10.3	200
2	A "Sticky―Mucinâ€inspired DNAâ€Polysaccharide Binder for Silicon and Silicon–Graphite Blended Anodes in Lithiumâ€ion Batteries. Advanced Materials, 2018, 30, e1707594.	21.0	96
3	Biologically Inspired Materials Exhibiting Repeatable Regeneration with Self‣ealing Capabilities without External Stimuli or Catalysts. Advanced Materials, 2016, 28, 9961-9968.	21.0	73
4	A Phenolâ€Amine Superglue Inspired by Insect Sclerotization Process. Advanced Materials, 2020, 32, e2002118.	21.0	55
5	Multipurpose Intraperitoneal Adhesive Patches. Advanced Functional Materials, 2019, 29, 1900495.	14.9	31
6	Hemostatic Ability of Chitosanâ€Phosphate Inspired by Coagulation Mechanisms of Platelet Polyphosphates. Macromolecular Bioscience, 2018, 18, e1700378.	4.1	30
7	Bioinspired Adhesives: A Phenolâ€Amine Superglue Inspired by Insect Sclerotization Process (Adv. Mater.) Tj ETQq	1_1_0.784 21.0	-314 rgBT ((
8	Biomedical Applications: Multipurpose Intraperitoneal Adhesive Patches (Adv. Funct. Mater. 29/2019). Advanced Functional Materials, 2019, 29, 1970202.	14.9	2
9	Biologically Inspired Materials: Biologically Inspired Materials Exhibiting Repeatable Regeneration with Self-Sealing Capabilities without External Stimuli or Catalysts (Adv. Mater. 45/2016). Advanced Materials, 2016, 28, 10104-10104.	21.0	0