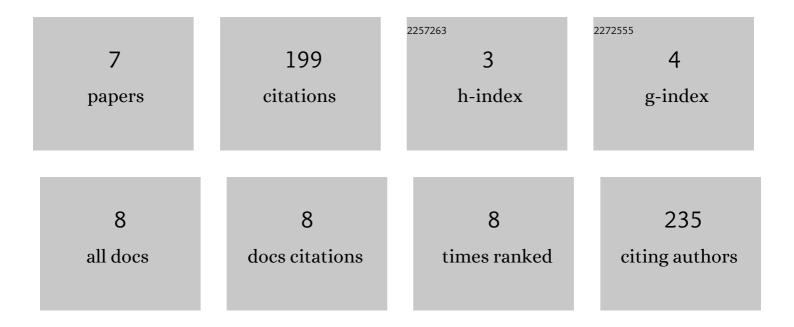
## Maja Novak

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5503426/publications.pdf Version: 2024-02-01



Μλιλ Νουλκ

#	Article	IF	CITATIONS
1	Bayesian gradient sensing in the presence of rotational diffusion. New Journal of Physics, 2021, 23, 043026.	1.2	5
2	Helical Twist and Rotational Forces in the Mitotic Spindle. Biomolecules, 2019, 9, 132.	1.8	12
3	The mitotic spindle is chiral due to torques within microtubule bundles. Nature Communications, 2018, 9, 3571.	5.8	51
4	Overlap microtubules link sister k-fibres and balance the forces on bi-oriented kinetochores. Nature Communications, 2016, 7, 10298.	5.8	127
5	Constancy of energy partition in central heavy-ion reactions at intermediate energies. Journal of Physics: Conference Series, 2013, 420, 012101.	0.3	0
6	Dynamical description of exotic structures at subnuclear densities. Journal of Physics: Conference Series, 2013, 436, 012067.	0.3	0
7	Gradient sensing in Bayesian chemotaxis. Europhysics Letters, 0, , .	0.7	3