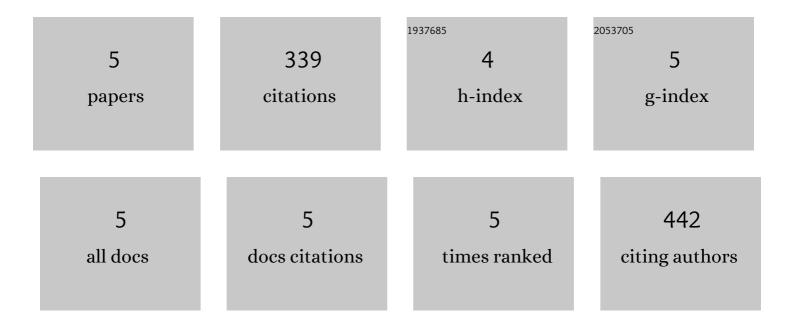
Aisha Yesbolatova

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/380368/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The auxin-inducible degron 2 technology provides sharp degradation control in yeast, mammalian cells, and mice. Nature Communications, 2020, 11, 5701.	12.8	208
2	Constructing Auxin-Inducible Degron Mutants Using an All-in-One Vector. Pharmaceuticals, 2020, 13, 103.	3.8	11
3	Generation of conditional auxin-inducible degron (AID) cells and tight control of degron-fused proteins using the degradation inhibitor auxinole. Methods, 2019, 164-165, 73-80.	3.8	89
4	Ligand-induced genetic degradation as a tool for target validation. Drug Discovery Today: Technologies, 2019, 31, 91-98.	4.0	30
5	TAGing for destruction. Nature Chemical Biology, 2018, 14, 414-415.	8.0	1