## Arya Menon

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5710054/publications.pdf

Version: 2024-02-01

9	105	7	9
papers	citations	h-index	g-index
9	9	9	160
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Synthesis of 7-benzylguanosine cap-analogue conjugates for eIF4E targeted degradation. European Journal of Medicinal Chemistry, 2019, 166, 339-350.	5.5	26
2	Consideration of Binding Kinetics in the Design of Stapled Peptide Mimics of the Disordered Proteins Eukaryotic Translation Initiation Factor 4E-Binding Protein 1 and Eukaryotic Translation Initiation Factor 4G. Journal of Medicinal Chemistry, 2019, 62, 4967-4978.	6.4	15
3	High-Throughput Chemical Probing of Full-Length Protein–Protein Interactions. ACS Combinatorial Science, 2017, 19, 763-769.	3.8	14
4	Tetracyclines as Inhibitors of Pre-microRNA Maturation: A Disconnection between RNA Binding and Inhibition. ACS Medicinal Chemistry Letters, 2019, 10, 816-821.	2.8	14
5	The role of olefin geometry in the activity of hydrocarbon stapled peptides targeting eukaryotic translation initiation factor 4E (eIF4E). Organic and Biomolecular Chemistry, 2019, 17, 6414-6419.	2.8	10
6	Discovery of Surfactins as Inhibitors of MicroRNA Processing Using Cat-ELCCA. ACS Medicinal Chemistry Letters, 2021, 12, 878-886.	2.8	10
7	A cell-penetrant lactam-stapled peptide for targeting elF4E protein-protein interactions. European Journal of Medicinal Chemistry, 2020, 205, 112655.	5.5	9
8	Chemoproteomic Profiling Uncovers CDK4-Mediated Phosphorylation of the Translational Suppressor 4E-BP1. Cell Chemical Biology, 2019, 26, 980-990.e8.	5.2	5
9	Cyclinâ€dependent kinase 4 inhibits the translational repressor 4Eâ€BP1 to promote capâ€dependent translation during mitosis–G1 transition. FEBS Letters, 2020, 594, 1307-1318.	2.8	2