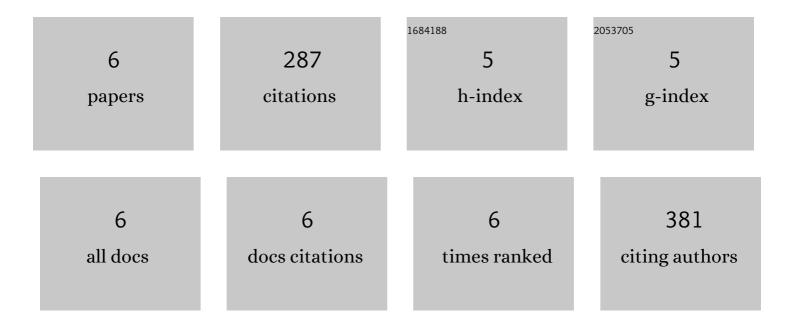
## Dalia Daujotyte

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11390235/publications.pdf Version: 2024-02-01



<u> Πλιιλ Πλιμοτντε</u>

#	Article	IF	CITATIONS
1	Cytosine-5-methyltransferases add aldehydes to DNA. Nature Chemical Biology, 2009, 5, 400-402.	8.0	133
2	Time-resolved fluorescence of 2-aminopurine as a probe of base flipping in M.Hhal-DNA complexes. Nucleic Acids Research, 2005, 33, 6953-6960.	14.5	85
3	Hhal DNA Methyltransferase Uses the Protruding Gln237 for Active Flipping of Its Target Cytosine. Structure, 2004, 12, 1047-1055.	3.3	36
4	Solubility engineering of the HhaI methyltransferase. Protein Engineering, Design and Selection, 2003, 16, 295-301.	2.1	21
5	Chemical mapping of cytosines enzymatically flipped out of the DNA helix. Nucleic Acids Research, 2008, 36, e57-e57.	14.5	12
6	Biophysical Approaches To Study Dna Base Flipping. NATO Science for Peace and Security Series B: Physics and Biophysics, 2009, , 51-64.	0.3	0