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Excited state dynamics of 7-deazaguanosine and
guanosine 5t-monophosphate

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Journal of Chemical Physics, 2021, 154, 075103.

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5	Increased Photostability of the Integral mRNA Vaccine Component N1-Methylpseudouridine Compared to Uridine. <i>Chemistry - A European Journal</i> , 2021 ,	4.8	0
4	Excited state dynamics of 2ndeoxyisoguanosine and isoguanosine in aqueous solution.. <i>Physical Chemistry Chemical Physics</i> , 2022 ,	3.6	
3	Photoinduced water-chromophore electron transfer causes formation of guanosine photodamage.. <i>Physical Chemistry Chemical Physics</i> , 2022 ,	3.6	0
2	Excited State Dynamics of Methylated Guanosine Derivatives Revealed by Femtosecond Time-resolved Spectroscopy.. <i>Photochemistry and Photobiology</i> , 2022 ,	3.6	
1	Resolving Ultrafast Photoinitiated Dynamics of the Hachimoji 5-aza-7-deazaguanine Nucleobase: Impact of Synthetically Expanding the Genetic Alphabet 1.		