

Effect of bisphenol A and Cu (I) exposure that induces oxidative stress through 8-OHdG formation in physiological conditions

Title	Effect of bisphenol A and Cu (I) exposure that induces oxidative stress through 8-OHdG formation in physiological conditions
Abstract	
Authors	NF Suhendra, S Handayani, B Budiawan, IC Dani
Journal Name	AIP Conference Proceedings 2243 (1), 2020
Publish Year	2020
Citation	(not set)
Url	<a (i)="" 8-ohdg="" a="" and="" bisphenol="" conditions"="" cu="" effect="" exposure="" formation="" href="https://scholar.google.com/scholar?q=+intitle:" in="" induces="" of="" oxidative="" physiological="" stress="" that="" through="">https://scholar.google.com/scholar?q=+intitle:"Effect of bisphenol A and Cu (I) exposure that induces oxidative stress through 8-OHdG formation in physiological conditions"
Author	Dr SANTI NUR HANDAYANI, S.Si, M.Si