

Study on the formation of DNA adduct 8-hydroxy-2'-deoxyguanosine (8-OHdG) in vitro with bisphenol a through Fenton reaction

<b>Title</b>	Study on the formation of DNA adduct 8-hydroxy-2'-deoxyguanosine (8-OHdG) in vitro with bisphenol a through Fenton reaction
<b>Abstract</b>	
<b>Authors</b>	B Budiawan, S Handayani, IC Dani, R Bakri, P Juniarti, N Nahla
<b>Journal Name</b>	AIP Conference Proceedings 2023 (1), 2018
<b>Publish Year</b>	2018
<b>Citation</b>	1
<b>Url</b>	<a (8-ohdg)="" 8-hydroxy-2'-deoxyguanosine="" a="" adduct="" bisphenol="" dna="" fenton="" formation="" href="https://scholar.google.com/scholar?q=+intitle:" in="" of="" on="" reaction"="" study="" the="" through="" vitro="" with="">https://scholar.google.com/scholar?q=+intitle:"Study on the formation of DNA adduct 8-hydroxy-2'-deoxyguanosine (8-OHdG) in vitro with bisphenol a through Fenton reaction"</a>
<b>Author</b>	Dr SANTI NUR HANDAYANI, S.Si, M.Si