In vitro study of DNA-adduct formation (8-OHdG) due to exposure of benzo [a] pyrene and Co (II) through fenton-like reaction

Title	In vitro study of DNA-adduct formation (8-OHdG) due to exposure of benzo [a] pyrene and Co (II) through fenton-like reaction
Abstract	
Authors	SA Wijanarko, B Budiawan, IC Dani, S Handayani
Journal Name	IOP Conference Series: Materials Science and Engineering 763 (1), 012047, 2020
Publish Year	2020
Citation	3
Url	https://scholar.google.com/scholar?q=+intitle:"In vitro study of DNA-adduct formation (8-OHdG) due to exposure of benzo [a] pyrene and Co (II) through fenton-like reaction"
Author	Dr SANTI NUR HANDAYANI, S.Si, M.Si