

Project Title:	Recognition of Environmental Carcinogen-DNA lesions by NER Proteins
PI:	Geacintov, Nicholas E
Institution:	New York University
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Publication Title	Authors	Journal (Pub date)	Volume/Page	PubMed Li
Recognition of Damaged DNA for Nucleotide Excision Repair: A Correlated Motion Mechanism with a Mism ...	Mu, Hong; Geacintov, Nicholas E; Zhang, Yingkai; Broyde, Suse	Biochemistry (2015 Sep 1)	54 / 5263-7	PubMed Citat
Removal of oxidatively generated DNA damage by overlapping repair pathways.	Shafirovich, Vladimir; Geacintov, Nicholas E	Free Radic Biol Med (2016 Nov 4)	/	PubMed Citat
Resistance to Nucleotide Excision Repair of Bulky Guanine Adducts Opposite Abasic Sites in DNA Duple ...	Liu, Zhi; Ding, Shuang; Kropachev, Konstantin; Jia, Lei; Lei, Jia; Amin, Shantu; Broyde, Suse; Geacintov, Nicholas E	PLoS One (2015)	10 / e0137124	PubMed Citat