



HESI Publications

Biological Significance of DNA Adducts Project Committee

2005:

Sander M, Cadet J, Casciano DA, Galloway SM, Marnett LJ, Novak RF, Pettit SD, Preston RJ, Skare JA, Williams GM, Van Houten B, and Gollapudi BB. "Proceedings of a Workshop on DNA Adducts: Biological Significance and Applications to Risk Assessment Washington, DC, April 13-14, 2004." *Toxicol Appl Pharmacol* 208, no. 1 (Oct 1 2005): 1-20.

2009:

Himmelstein MW, Boogaard PJ, Cadet J, Farmer PB, Kim JH, Martin EA, Persaud R, and Shuker DE. "Creating Context for the Use of DNA Adduct Data in Cancer Risk Assessment: II. Overview of Methods of Identification and Quantitation of DNA Damage." *Crit Rev Toxicol* 39, no. 8 (2009): 679-94.

Jarabek AM, Pottenger LH, Andrews LS, Casciano D, Embry MR, Kim JH, Preston RJ, Reddy MV, Schoeny R, Shuker D, Skare J, Swenberg J, Williams GM, and Zeiger E. "Creating Context for the Use of DNA Adduct Data in Cancer Risk Assessment: I. Data Organization." *Crit Rev Toxicol* 39, no. 8 (2009): 659-78.