Enclosure 1. List of Cited References

Lu, K., Collins, L. B., Ru, H., Bermudez, E., and Swenberg, J. A. (2010). Distribution of DNA adducts caused by inhaled formaldehyde is consistent with induction of nasal carcinoma but not leukemia. *Toxicol Sci* 116, 441–51.

Lu, K., Moeller, B., Doyle-Eisele, M., McDonald, J., and Swenberg, J. A. (2011). Molecular dosimetry of N2-hydroxymethyl-dG DNA adducts in rats exposed to formaldehyde. *Chem Res Toxicol* 24, 159–61.

Moeller, B. C., Lu, K., Doyle-Eisele, M., McDonald, J., Gigliotti, A., and Swenberg, J. A. (2011). Determination of N2-hydroxymethyl-dG adducts in nasal epithelium and bone marrow of non-human primates following 13CD2-formaldehyde inhalation exposure. *Chem Res Toxicol* 24, 162–64.

Starr, T. B., and Swenberg, J. A. (2012). A novel bottom-up approach to bounding low-dose human cancer risks from chemical exposures. *Regul Toxicol Pharmacol* accepted pending revisions.

Swenberg, J. A., Lu, K., Moeller, B.C., Gao, L., Upton, P.B., Kanakmura, J., and Starr, T.B. (2011). Endogenous versus exogenous DNA adducts; their role in carcoinogenieses, epidemiology, and risk assessment. *Toxicol Sci* 120, S130-S145.

Swenberg, J. A., Moeller, B.C., Lu, K., Rager, J.E., Fry, R.C., and Starr, T.B. (2012). Formaldehyde carcinogenicity research: 30 years and counting for mode of action, epidemiology, and cancer risk assessment. *Toxicol Path.* DOI: 10.1177/0192623312466459.