

Kramer, B.C., Woodbury, D., and Black, I.B.: Adult rat bone marrow stromal cells express genes associated with dopaminergic neurons. *Soc. Neurosci.* Vol. 28, 2002.

Crockett, D.P., Woodbury, D., Harris, S.L., Munoz-Elias, G., and Black, I.B.: Transplantation of adult bone marrow stromal cells (BMSC) into intact and injured rat spinal cord. *Soc. Neurosci.* Vol. 28, 2002.

Muñoz-Elias, G., Woodbury, D., Black, I.B.: Marrow stromal cells, mitosis and neuronal differentiation: stem cell and precursor functions. *Stem Cells*, 21:437-448, 2003.

Woodbury, D., Black, I.B.: Long-term survival, migration and phenotypic expression of marrow stromal cells transplanted into the adult rat brain. *Soc. Neurosci.*, Vol., 29, 2003.

Kramer, B.C., Marcus, A.J., Coyne, T.M., Reynolds, K., Woodbury, D., Black, I.B.: A human amniocyte cell line differentiates into putative neurons in vitro. *Soc. Neurosci.*, Vol., 29, 2003.

Muñoz-Elias, G., Marcus, A.J., Coyne, T.M., Woodbury, D., Black, I.B.: Adult bone marrow stromal cells in the embryonic brain: engraftment, migration, differentiation, and long-term survival. *J. Neurosci.*, 24 (16), 4585-4595, 2004.

Coyne, T.M., Marcus, A.J., Kramer, B.C., Woodbury, D., Black, I.B.: Transplantation of marrow stromal cells to the adult brain: Long-term survival and region-specific gene expression. *Soc. Neurosci.*, Vol. 30, 2004.

Marcus, A.J., Coyne, T.M., Reynolds, K., Woodbury, D., Black, I.B.: Adult bone marrow stromal cells in the embryonic brain: Long-term six months survival and subregion-specific differentiation. *Soc. Neurosci.*, Vol. 30, 2004.

Kramer, B.C., Woodbury, D., Black, I.B.: Cloning and transfection of nurr-1 into adult rat bone marrow stromal cells reveals a potential nurr variant. *Soc. Neurosci.*, Vol. 30, 2004.