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1. Neurosci Biobehav Rev. 2005 May;29(3):421-30. Epub 2005 Jan 18. Imprinted gene expression in the brain. Davies W, Isles AR, Wilkinson LS.

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Imprinted gene expression in the brain -

In normal mammals, autosomal genes are present in duplicate (i.e. two alleles), one inherited from the father, and one from the mother. For the majority of gene

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