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Imprinted gene expression in the brain

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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The imprinted brain: how genes set the balance between autism and psychosis. Badcock C. London School of
Economics, London, UK. c.badcock@lse.ac.uk

Expanding the brain

Jul 29, 2015 A team of researchers has identified more than 40 new imprinted genes, in which either the maternal
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fundamental difference between Autism. Behavioral