**A Chromosomal Microdeletion of 15q in A Female Patient with Epilepsy, ID and Autism Spectrum Disorder: A Case Report.**

**Supplementary Data File**

**Table 1**: Details of primers utilized in qRT-PCT analysis.

**Table 2:** Genes reported in the SAFARI gene database to be implicated in ASD on chromosome 15.

**Supplementary Data References**

1. Girirajan S, Dennis MY, Baker C, Malig M, Coe BP, Campbell CD, et al. Refinement and discovery of new hotspots of copy-number variation associated with autism spectrum disorder. American journal of human genetics. 2013;92(2):221-37.

2. Salyakina D, Cukier HN, Lee JM, Sacharow S, Nations LD, Ma D, et al. Copy number variants in extended autism spectrum disorder families reveal candidates potentially involved in autism risk. PloS one. 2011;6(10):e26049.

3. Huang HS, Cheung I, Akbarian S. RPP25 is developmentally regulated in prefrontal cortex and expressed at decreased levels in autism spectrum disorder. Autism research : official journal of the International Society for Autism Research. 2010;3(4):153-61.