

**Table S20: Heterozygous variants identified in the *POLR1B* and *TADA2A* RNA-seq expression data.** The presence of heterozygous variants supports the lack of genomic imprinting, and expression of both the maternal and paternal allele.

Chromosome	Position	Ref/Alt	Gene	VEP Annotation	Heterozygous sample	Reference observed	Alternate observed
3	43949498	G/T	<i>POLR1B</i>	3' UTR	711604	2	1
3	43952858	C/T	<i>POLR1B</i>	Missense	761156	9	4
12	38903760	T/C	<i>TADA2A</i>	Synonymous	787897	3	2