Genes included in the deleted region 2p11.2(chr2:83,335,425-87,271,924) and associated mendelian diseases.		
GENE	**MENDELIAN DISEASE**	**INHERITANCE**
ANAPC1P2	Pseudogene	?
ATOH8	None. *Involved in tumor supression.*	?
C2orf68	None	?
CAPG	None	?
CD8A	CD8 deficiency, familial	AR
CD8B	None	?
CHMP3	None	?
DNAH6	None	?
ELMOD3	Deafness, autosomal recessive	AR
FUNDC2P2	Pseudogene	?
GGCX	Vitamin K-dependent clotting factors, combined deficiency	AR
GNLY	None	?
IMMT	None	?
KCMF1	None	?
KDM3A	None	?
MAT2A	None	?
MRPL35	None	?
PARTICL	None	?
PLGLB1	None	?
POLR1A	**Acrofacial dysostosis, Cincinnati type**	**AD**
PTCD3	Combined oxidative phosphorylation deficiency 51	AR
REEP1	**Spastic paraplegia type 31; Neuronopathy, distal hereditary motor, type VB**	**AD**
RETSAT	None	?
RGPD1	None	?
RMND5A	None	?
RNF103	None	?
RNF103-CHMP3	None	?
RNF181	None	?
RN7SKP83	Pseudogene	?

RN7SL113P	Pseudogene	?
RN7SL126P	Pseudogene	?
RN7SL251P	Pseudogene	?
SFTPB	Surfactant metabolism dysfunction, pulmonary, 1	AR
SH2D6	None	?
SNORD94	Small non coding RNA	?
ST3GAL5	Salt and pepper developmental regression syndrome	AR
ST3GAL5-AS1	None	?
SUCLG1	Mitochondrial DNA depletion syndrome 9 (encephalomyopathic type with methylmalc	AR
TCF7L1	None	?
TCF7L1-IT1	None	?
TGOLN2	None	?
TMEM150A	None	?
TMSB10	None	?
TRABD2A	None	?
USP39	None	?
VAMP5	None	?
VAMP8	None	?