Excel file (Decipher patients 27.05.14) screenshot

ID	Cleft type	Other phenotypes (tot.)	Other cleft-related/oral phenotypes	Syndrome(s) associated with genomic regions *(considering the same type of CNV)*	Involved genes (according to Decipher/Ensembl)	Involved genes (according to Galaxy/UCSC RefSeq)	Involved chromosome	CNV type	Cytogenetic band	Region	Interval (Mb)	Assembly	Gene list (from Galaxy/UCSC RefSeq)					
133	Non-midline cleft lip	3	no	no	6	6	1	Deletion	1q32.2	chr1:209894262-210160851	0.27	GRCh37 (hg19)	C1orf74	DIEXF	HSD11B1	IRF6	SYT14	TRAF3
323	Submucous cleft hard palate	4	no	17q21.31 recurrent microdeletion syndrome (Koolen de Vries syndrome)	5	7	17	Deletion	17q21.31	chr17:43739782-44210195	0.47	GRCh37 (hg19)	CRHR1	KANSL1	MAPT	MAPT-AS1	MAPT-IT1	SPPL2
768	Cleft palate Non-midline cleft lip	11	no	22q11 duplication syndrome	1	0	22	Duplication	22q11.21	chr22:19771355-19771891	<0.01	GRCh37 (hg19)						