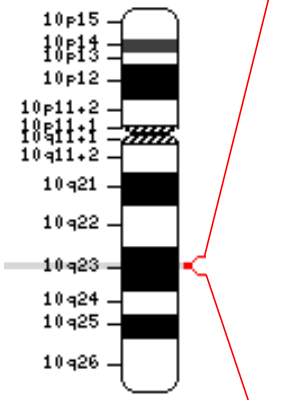
A

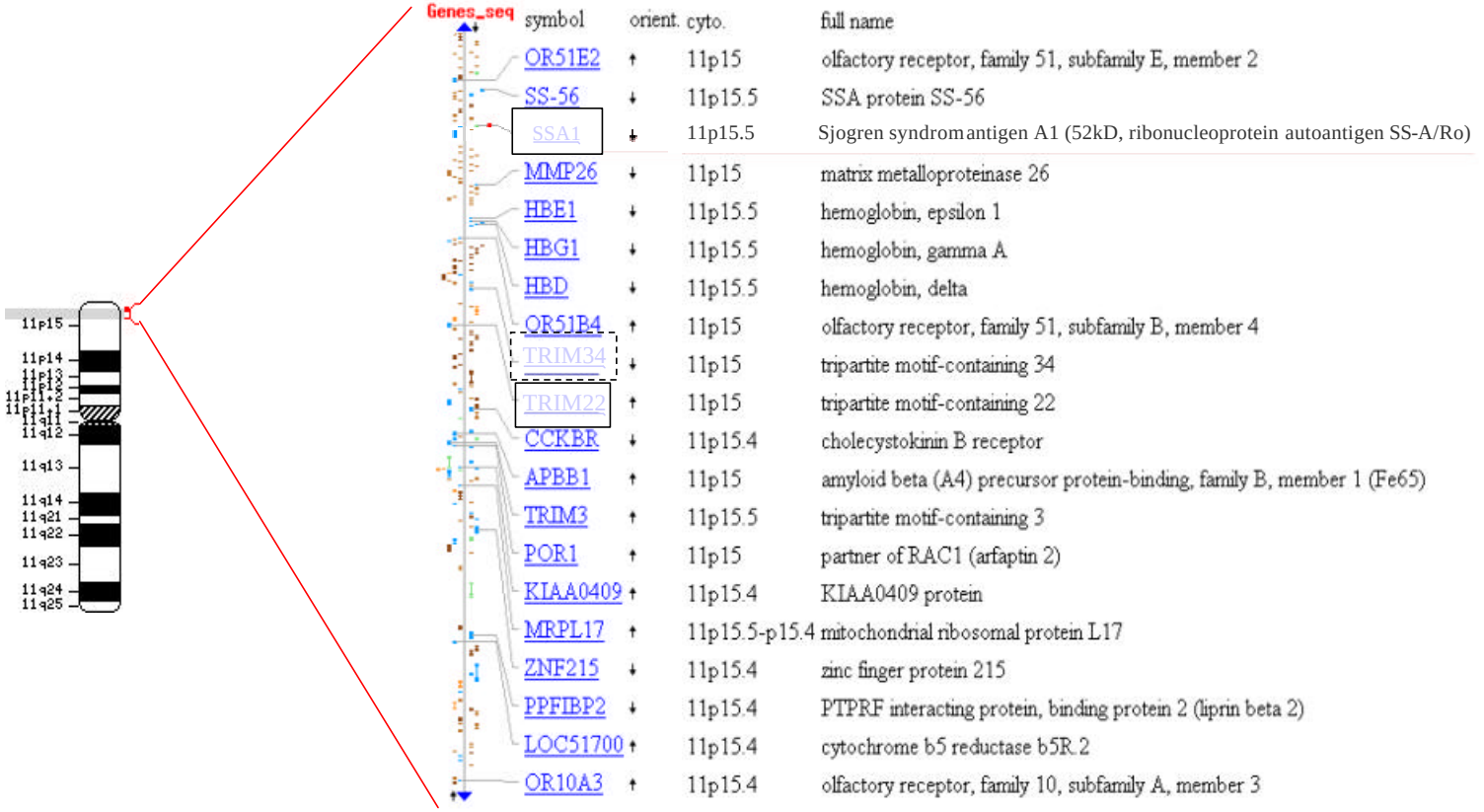
link to map in Map View



Genes_seq	symbol	or	cyto.	full name
	KIAA1373	↓	10q23.31	KIAA1373 protein
	ACTA2	↑	10q23.3	actin, alpha 2, smooth muscle, aorta
	LOC142909	↑	10q23.31	similar to tripeptidyl-peptidase II (H. sapiens)
	LOC118931	↓	10q23.31	similar to lipase, gastric
	LOC118930	↓	10q23.31	similar to lipase A precursor; Lipase A, lysosomal acid, cholesterol esterase
	LOC159650	↓	10q23.31	LOC159650
	LOC143272	↓	10q23.31	similar to ELKL motif kinase 1 isoform a; ELKL motif kinase 1
	LOC159651	↑	10q23.31	LOC159651
	LOC143273	↓	10q23.31	similar to hypothetical protein FLJ20037 (H. sapiens)
	LOC143274		10q23.31	similar to INTERFERON-INDUCED PROTEIN WITH TETRATRICOPEPTIDE REPEATS 2 (IFIT-2) (INTERFERON-INDUCED 54 KDA PROTEIN) (IFI-54K) (ISG-54 K)
	IFIT4	↓	10q24	interferon-induced protein with tetratricopeptide repeats 4
	LOC159652	↓	10q23.31	similar to interferon-induced protein with tetratricopeptide repeats 1; Interferon, alpha-inducible protein (MW 56kD); interferon-induced protein 56
	IFIT1	↓	10q25-q26	interferon-induced protein with tetratricopeptide repeats 1
	RI58	↓	10q23.31	retinoic acid- and interferon-inducible protein (58kD)
	LOC159653	↑	10q23.31	LOC159653
	LOC119357	↑	10q23.31	similar to putative
	MPHOSPH1		10q23.31	M-phase phosphoprotein 1
	LOC83322	↓		
	LOC159654	↑	10q23.31	LOC159654

B

link to map in Map View



symbol	orient.	cyto.	full name
OR51E2	↑	11p15	olfactory receptor, family 51, subfamily E, member 2
SS-56	↓	11p15.5	SSA protein SS-56
SSA1	↓	11p15.5	Sjogren syndromantigen A1 (52kD, ribonucleoprotein autoantigen SS-A/Ro)
MMP26	↓	11p15	matrix metalloproteinase 26
HBE1	↓	11p15.5	hemoglobin, epsilon 1
HBG1	↓	11p15.5	hemoglobin, gamma A
HBD	↓	11p15.5	hemoglobin, delta
OR51B4	↑	11p15	olfactory receptor, family 51, subfamily B, member 4
TRIM34	↓	11p15	tripartite motif-containing 34
TRIM22	↑	11p15	tripartite motif-containing 22
CCKBR	↓	11p15.4	cholecystokinin B receptor
APBB1	↑	11p15	amyloid beta (A4) precursor protein-binding, family B, member 1 (Fe65)
TRIM3	↑	11p15.5	tripartite motif-containing 3
POR1	↑	11p15	partner of RAC1 (arfaptin 2)
KIAA0409	↑	11p15.4	KIAA0409 protein
MRPL17	↑	11p15.5-p15.4	mitochondrial ribosomal protein L17
ZNF215	↓	11p15.4	zinc finger protein 215
PPFIBP2	↓	11p15.4	PTPRF interacting protein, binding protein 2 (liprin beta 2)
LOC51700	↑	11p15.4	cytochrome b5 reductase b5R.2
OR10A3	↑	11p15.4	olfactory receptor, family 10, subfamily A, member 3