Genes lost in PELE1 MF TreeMap

neuropeptide hormone activity	LBD domain binding	ng modification-dependent protein binding protein binding receptor remaining tyrosine and		protein m–dependent tein binding binding		DNA-binding transcription factor activity, RNA polymerase II-specific		DNA-binding transcription activator activity, RNA polymerase II-specific		voltage–gated potassium			RNA polymerase II transcription regulatory region sequence-specific		
	BMP binding			eceptor smoothened sactivity				acetylcholine receptor regulator activity	structural constituent of cuticle	channel activity			DNA binding		
growth factor activity	TIFscaffold p	neuropeptide growth factor neuropeptide growth factor receptor receptor binding growth factor		PDZ	protein	DNA-binding to	ranscription fact	transcription coactivator activity		transmembrane transporter	ter channel		10 DATA		sequence-specific double-stranded DNA binding
SMAD binding	scaffold protein binding			or acetylchol recepto binding	r domain	transcription re	A-binding transcription pressor activity, RNA olymerase II-specific	structura constituen egg chori	on structural constituent of	activity ligand-gated sodium channe activity	Charmer	passive transmembran- transporter	binding		double-stranded telomeric DNA binding
interleukin–1 binding	RNA polymerase II–specific DNA–binding transcription	co-receptor	histone acetyltransfe binding transform growth fa	erase immunog recep bind ning ctor	otor ing protease binding		interleukin-			kainate selective glutamate receptor activity	neurotra: transme	activity nsmitter mbrane	purine-rich negative regulatory element binding	minor groove of adenine–thymine–rich DNA binding	miRNA binding
	factor binding	Dinaina		protein tyrosine phosphatase activity	ATPase–coupled intramembrane	tumor necrosis factor–activated receptor activity	receptor activ	ity rec	ceptor ctivity	phosphatidylserine binding	galactosic binding peptidoglyc	can	odorant binding	binding b	binding
RNA-directed DNA polymerase activity	aspartic type			serine-type endopeptidase activity	` '	G protein-coupled	oupled receptor angiot	ensin type eceptor ctivity	purinergic nucleotide receptor activity C-C chemokine receptor activity eurotransmitter eceptor activity	neuropeptide phosphatidyl	binding idylserine binding		immunoglobuli dynein complex binding	ammonium group binding lgG binding	
polymorado douvity	RNA-dir	RNA-directed 5'-3' RNA serine-type		NAD+ nucleosidase activity	aspartic-type endopeptidase activity	receptor activity	Y receptor a activity che			heparin binding		hatidylinositol inding trans	MAP kinase transme		embrane r protein sine
	polyme activ	rase carboxy	/peptidase ctivity		aspartic-type peptidase activity	G protein–coupled peptide receptor activity	receptor urot activity rec	ensin II	G protein–coupled amine receptor activity		· · · · · · · · · · · · · · · · · · ·	actose serin kina	serine/threonine k		ivity ctivity