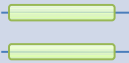
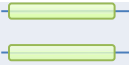
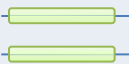
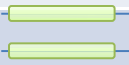
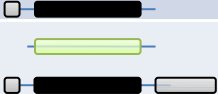


Gene symbol	Alias	Ch.	Domain structure
DUSP1	MKP1, CL100, HVH1, PTPN10 (Ptpn16)	17	
DUSP2	PAC1	2	
DUSP3	VHR	11	
DUSP4	MKP2, NKP2, HVH2, TYP	8	
DUSP5	HVH3	19	
DUSP6	MKP3, PYST1	10	
DUSP7	PYST2, MKPX*	9	
DUSP8	HB5, HVH-5, HVH8 (M3/6, Nttp1)	7	
DUSP9	MKP4 (Pyst3)	x	
DUSP10	MKP5	1	
DUSP11	PIR1	6	
Disintegrin DUSP12	Rhodanase/ CDC25 Kinase-interacting motif (KIM) Phosphatase Phosphatase (inactive/C-to-S mutation)		
DUSP13	BEDP, DUSP13A, DUSP13B, MDSP, SKRP4, TMDP (LMW-DSP6, TS-DSP6)	14	
DUSP14	MKP6, MKP-L	11	
DUSP15	VHY (LMW-DSP10, T-DSP10)	2	
DUSP16	MKP7 (Mkpm)	6	
DUSP17/19	LMWDSP3, SKRP1, TS-DSP1	2	
DUSP18/20	LMWDSP20	11	
DUSP21	LMWDSP21	x	
DUSP22	JKAP, JSP1, VHX, MKPX* (LMW-DSP2)	13	