

	10	20	30	40	50	60	70		
	-----+-----+-----+-----+-----+-----+-----								
1	ATTCTGCTTGAAATATGATGGCACCTTCOCTATTGTGCCCTTAGACTATTCAAGTTGCCTCTGTGGATTAG--GACTGGA							HPRS-103	(ML)
1	G..T.....C.G.TG.....							HLJ09MDJ-1	(He)
1	G....A.....G..T.....--.....							JL09JL3-1	(He)
1	G....A.....G..T.....--.....							SD09DP03	(He)
1	G.....G..T....C.....--.....							JS09GY06	(He)
1	G.....G..T.....--.....							NHH	(He)
80	90	100	110	120	130	140			
-+-----+-----+-----+-----+-----+-----									
79	GGCAGCTCGGATGGTCTGATGGCCAAATAGAGCAAGCTAGATAGGTAAGTGGGAAATACGCTTTTGCAT							HPRS-103	(ML)
81	A...C.....T.....-----....A..G.....CA...							HLJ09MDJ-1	(He)
78	.A.....G.....							JL09JL3-1	(He)
78	.A.....G.....							SD09DP03	(He)
78	G.....G.....							JS09GY06	(He)
79	...G.....T.....A.....							NHH	(He)