Table 4. Normal Allelic Variants

Exon	Accession Number	Nucleotide Change	Amino Acid Change	Protein Domain
1	rs2256408	149G>A	p.R50H	N-terminal
4	ss48398569	356T>C	p.L119P	N-terminal
5	rs10878245	457T>C	p.L153L	N-terminal
5	ss48398554	546A>G	p.K182K	N-terminal
12	ss48398555	1383C>T	p.S461S	N-terminal
14	rs7308720	1653C>C	p.N551K	N-terminal
18	rs10878307	2167A>G	p.I723V	N-terminal
22	rs796650	2857T>G	p.L953L	N-terminal
28	rs4640000	3784C>G	p.P1262A	
30	rs7133914	4193G>A	p.R1398H	Roc
30	rs11175964	4269G>A	p.K1423K	Roc
32	ss48398560	4624C>T	p.P1542S	COR
33	rs721710	4793T>A	p.V1598E	COR
34	rs1427263	4872C>A	p.G1624G	COR
34	rs11176013	4911A>G	p.K1637K	COR
34	ss48398562	4937T>C	p.M1646T	COR
34	rs11564148	4939T>A	p.S1647T	COR
36	rs11564176	5035C>T	p.R1725STOP	COR
37	rs10878371	5457T>C	p.G1819G	COR
42	ss48398565	6241A>G	p.N2081D	MAPK
43	rs10878405	6324G>A	p.E2108E	MAPK
43	rs12423862	6356C>T	p.P2119L	MAPK
44	ss48398566	6510C>A	p.G2170G	
46	rs12581902	6782A>T	p.N2261I	WD40
48	ss48398567	7155A>G	p.G2385G	WD40
49	rs3761863	7190C>T	p.T2397M	WD40

Reviewed in Mata, Kachergus et al (2005)