Nomenclature of the differential host-pathogen interactions of *Venturia inaequalis* and *Malus* for named scab resistance and/or virulence genes, for which gene-for-gene relationships have been shown. In some cases a (putative) F1 progeny of a nominated accession will be required to represent the *Malus* differential host or *V. inaequalis* race.

Malus					*Venturia inaequalis*				
Differential host		Phenotype	Resistance locus		Avirulence locus		Race	Reference isolates	
No.	Accession		Old	New	New	Old		Virulent	Avirulent
h(0)	(Royal) Gala	susceptibility		-	-		(0)		
h(1)	Golden Delicious	necrosis	*Vg*	*Rvi1*	*AvrRvi1*		(1)	EU-B04	1066e
h(2)	TSR34T15	stellate necrosis	*Vh2* = *Vr*-A	*Rvi2*	*AvrRvi2*	*p-9*	(2)	1639	EU-B04
h(3)	(F1 of) Geneva	stellate necrosis	*Vh3*	*Rvi3*	*AvrRvi3*	*p-10*	(3)	EU-NL24	EU-B04
h(4)	TSR33T239	hypersensitive response	*Vh4* = *Vx* = *Vr1*	*Rvi4*	*AvrRvi4*		(4)		EU-B04
h(5)	9-AR2T196	hypersensitive response	*Vm*	*Rvi5*	*AvrRvi5*		(5)	147	EU-B04
h(6)	Priscilla	chlorosis	*Vf*	*Rvi6*	*AvrRvi6*		(6)	EU-D42	EU-B04
h(7)	LPG3-29	hypersensitive response	*Vfh*	*Rvi7*	*AvrRvi7*		(7)	1066e	EU-B04
h(8)	GMAL3631-W193B	stellate necrosis	*Vh8*	*Rvi8*	*AvrRvi8*		(8)	NZ188B.2	EU-B04
h(9)	J34	stellate necrosis	*Vdolgo*	*Rvi9*	*AvrRvi9*	*p-8*	(9)	1639	EU-B04
h(10)	A723-6	hypersensitive response	*Va*	*Rvi10*	*AvrRvi10*		(10)	413	EU-NL24
h(11)	A722-7	stellate necrosis/chlorosis	*Vbj*	*Rvi11*	*AvrRvi11*		(11)		EU-B04
h(12)	Hansen's baccata #2	chlorosis	*Vb*	*Rvi12*	*AvrRvi12*		(12)		EU-B04
h(13)	Durello di Forlì	stellate necrosis	*Vd*	*Rvi13*	*AvrRvi13*		(13)	EU-NL05	EU-B04
h(14)	(F1 of) Dülmener Rosen	chlorosis	*Vdr1*	*Rvi14*	*AvrRvi14*		(14)	301	EU-B04
h(15)	GMAL2473	hypersensitive response	*Vr2*	*Rvi15*	*AvrRvi15*		(15)		EU-B04
h(16)	MIS op 93.051 G07-098	hypersensitive response	*Vmis*	*Rvi16*	*AvrRvi16*		(16)		
h(17)	F1 of Antonovka APF22	chlorosis	*Va1*	*Rvi17*	*AvrRvi17*		(17)		
h(18)	F1 of 1980-015-025	hypersensitive response	*V25*	*Rvi18*	*AvrRvi18*		(18)		