

Table S4 Preliminary mapping of a putative modifier that segregates in F2 plants derived from the Col-0[*nprpd1a-8*] x C24[*SRKb-SCRb*] cross. All plants listed are *nprpd1a-8 SRKb* homozygotes.

F2 Family	Pollination Tests ^a		NGA139 ^b	CIW9 ^c
1-7	+++	+++	H	H
1-8	+++	+++	Col	Col
3-12	+	20	Col	H
6-3	+	++	Col	Col
1-1	0	1	H	H
2-3	0	3	C24	-
2-6	0	0	H	H
3-11	3	0	H	Col

^a + indicates 20-50 pollen tubes observed, ++ indicates 50-75 pollen tubes observed, +++ indicates over 75 pollen tubes

^b marker located at 8.5 megabases on chromosome 5

^c marker located at 17.1 megabases on chromosome 5