

Table 2 QTLs and their effects for easy curing potential in flue-cured tobacco

QTL Name	Linkage group	Position (cM)	Interval	LOD value	Additive effect	Dominant effect	Variance (%)
<i>qECP-1-1</i>	c1	40.01	Tp179-Thdp023	2.43	0.327 6	-2.537 6	9.26
<i>qECP-8-1</i>	c8	11.91	Sca87-Tp164b	3.17	0.883 1	-2.236 8	8.87
<i>qECP-8-2</i>	c8	14.81	Tp069-Sca602	3.22	0.963 4	-2.008 1	7.57
<i>qECP-9-1</i>	c9	0.100 0	Sca901-Tep1089	2.04	0.091 24	-2.358 3	7.83