

Table 1 Physical and chemical properties of the key genes in strawberry fruit development

Gene name	Gene ID	Length of the sequence (bp)	Number of amino acids	Molecular weight (kD)	Grand average of hydropathicity	Theoretical pI	Instability index
<i>FaNCED1</i>	HQ290318.1	679	226	25 475.33	-0.181	7.23	35.33
<i>FaPG</i>	DQ458990.1	1 218	405	43 309.31	-0.146	8.47	32.12
<i>FaEXP5</i>	AF226702.1	488	162	17 566.89	-0.248	9.14	30.14
<i>FaDFR</i>	AY575057.1	1 026	341	38 053.88	-0.192	6.47	36.66