

Table 7 *bHLH* transcription factors

Flower development process	Expression changes	Quantity	Gene name
Flower bud period vs Color change period	Up	2	<i>bHLH54, bHLH-MYC</i>
	Down	3	<i>bHLH82, bHLH95, bHLH52</i>
	Constant	98	-
Color-changing period vs Purple-red type	Up	5	<i>bHLH30, bHLH51, bHLH95, bHLH128, bHLH153</i>
	Down	2	<i>bHLH35, bHLH52</i>
	Constant	96	-
Purple-red vs Pink-white	Up	3	<i>bHLH35, bHLH96, bHLH52</i>
	Down	3	<i>bHLH30, bHLH51, bHLH75</i>
	Constant	97	-
Flower bud period vs Pink-white	Up	6	<i>bHLH30, bHLH51, bHLH95, bHLH128, bHLH153, bHLH-MYC</i>
	Down	4	<i>bHLH35, bHLH52, bHLH82, Like-bHLH100 isoform×2</i>
	Constant	93	-
Flower bud period vs Purple-red type	Up	2	<i>bHLH54, bHLH-MYC</i>
	Down	3	<i>bHLH52, bHLH82, bHLH95</i>
	Constant	98	-
Color-changing period vs Pink-white	Up	0	-
	Down	0	-
	Constant	103	-