

表3 多头种质的性状相关性分析

Table 3 Correlation analysis of 28 quantitative traits of 56 chrysanthemum germplasm accessions

	1	2	3	4	5	6	7	8	9	10	11	12
1	1	0.845**	0.518**	0.468**	0.167**	0.1*	-0.027	0.407**	-0.266**	0.286**	-0.167**	-0.293**
2		1	0.508**	0.446**	0.155**	0.063	-0.033	0.415**	-0.203**	0.178**	-0.244**	-0.327**
3			1	0.909**	0.217**	0.271**	0.104*	0.543**	0.019	0.242**	-0.267**	-0.435**
4				1	0.043	0.283**	0.119**	0.502**	0.026	0.19**	-0.257**	-0.371**
5					1	0.209**	0.222**	0.169**	0.08	0.095*	-0.12**	-0.218**
6						1	0.894**	0.272**	0.261**	0.173**	-0.114**	-0.078
7							1	0.231**	0.341**	0.142**	-0.133**	0.016
8								1	0.167**	0.392**	-0.322**	-0.191**
9									1	0.014	-0.182**	0.008
10										1	-0.105*	-0.241**
11											1	0.41**
12												1

注: *表示 0.05 显著水平, **表示 0.01 显著水平; 1: 叶长; 2: 叶宽; 3: 花直径; 4: 舌瓣长; 5: 舌瓣宽; 6: 管瓣长; 7: 管瓣宽; 8: 株高; 9: 叶数; 10: 分枝长; 11: 分枝数; 12: 花数。

Note: * Means significance at the level of 0.05, ** Means significance at the level of 0.01; 1: Leaf length; 2: Leaf width; 3: Flower diameter; 4: Ligule petals length; 5: Ligule petals width; 6: Tubiform floret disc length; 7: Tubiform floret disc width; 8: Plant height; 9: Number of blade; 10: Pedicel length; 11: Number of Pedicel; 12: Number of inflorescence