Table 5. Percentages of time spent feeding, mean (±SEM) number of proboscis extensions into flower corollas, and results from the hypothesis testing (*G* test) to determine the significance of floral preference to describe feeding behavior of naïve moths in two-choice experiments (see text and the legend to Fig. 4 for details)

			Real flowers						Paper flowers			
	Experiment 1		Experiment 2		Experiment 3		Experiment 1		Experiment 2		Experiment 3	
Variable	**Dat.flower**	**Ag.flower**	**Dat.flower**	**Control**	**Ag.Flower**	**Control**	**Dat.flower**	**Ag.flower**	**Dat.flower**	**Control**	**Ag.flower**	**Control**
Time (%)	94	6	94	6	94	6	91	9	84	16	84	16
G	92.92*		140.73*		239.96*		113.3*		106.55*		94.75*	
Prob. Ext..		0.47		0.44		0.73		0.38		0.66	2.88	0.88
(±SEM)	5.05 (0.57)	(0.19)	6.22 (0.54)	(0.24)	3.66 (0.50)	(0.31)	3.0 (0.65)	(0.16)	4.0 (0.73)	(0.14)	(0.43)	(0.18)
G	75.59*		53.79*		32.02*		29.84*		31.7*		20.06*	

*$P < 0.001$; an asterisk denotes a significant deviation from random in the time spent feeding from one flower or the number of proboscis extensions into the flower's corolla (*G* test, $n = 20$ per treatment).