

**Change in pumping rate in response to DPOFA or vehicle treatment**

Time after addition, min.	DPOFA		Vehicle	
	Change in pumping rate <sup>1</sup>	SEM <sup>2</sup>	Change in pumping rate <sup>1</sup>	SEM <sup>2</sup>
10	3.64 (6)	3.49	-2.44 (5)	2.03
15	3.17 (4)	0.72	-1.71 (4)	3.08
20	2.83 (6)	1.22	-1.89 (4)	1.30
30	0.47 (10)	2.04	-0.44 (7)	0.68

<sup>1</sup>Change in pumping rate in comparison with time 0 when DPOFA or vehicle were added is expressed in ( $\mu\text{l}/\text{cm}^2\text{h}$ ); <sup>2</sup>SEM, Standard Error of Means; Number of experiments is shown in parenthesis.