	WT			R132L			L123W			L123W:R132L		
	pEC50	E_{max} (% WT)	n	pEC50	E_{max} (% WT)	n	pEC50	E_{max} (% WT)	n	pEC50	E_{max} (% WT)	n
Gi recruitment	6.2 ± 0.1	100.0	6	x*	9.2 ± 5.0	6	6.7 ± 0.1	99.6 ± 8.9	3	x*	0.0 ± 0.0	3
Arrestin-2 recruitment	7.0 ± 0.1	100.0	3	6.0 ± 0.0	77.2 ± 13.5	3	8.1 ± 0.1	124.8 ± 25.2	3	6.6 ± 0.1	132.8 ± 9.4	3
Arrestin-3 recruitment	7.4 ± 0.1	100.0	6	6.2 ± 0.1	47.4 ± 8.8	6	6.2 ± 0.1	99.8 ± 8.0	3	6.8 ± 0.1	100.3 ± 6.8	3
cAMPi	8.0 ± 0.1	100.0	3	x*	1.0 ± 1.0	3	8.5 ± 0.1	107.3 ± 3.2	3	x*	3.4 ± 1.8	3
AP2 interaction	7.5 ± 0.1	100.0	3	7.2 ± 0.6	62.5 ± 4.2	3	9.0 ± 0.4	139.0 ± 12.2	3	6.8 ± 0.4	103.8 ± 8.6	3
		% WT	**n**		**% WT**	**n**		**% WT**	**n**		**% WT**	**n**
Surface expression		100.0	7		86.8 ± 11.1	7		60.5 ± 6.4	7		75.5 ± 8.2	6
		% Vehicle	**n**		**% Vehicle**	**n**		**% Vehicle**	**n**		**% Vehicle**	**n**
10 µM DA-induced internalization		19.0 ± 4.1	4		11.7 ± 4.3	4		22.1 ± 4.4	6		20.2 ± 4.2	6

*x indicates unreliable pEC50 values that result from weak functional responses.