

Pulse Amp(Po/18)				Pulse Amp(Po/18)					
ACh				OXT					
Holm-Šidák's multiple α	Mean Diff.	Below threshc	Summary	Adjusted P Value	Holm-Šidák's multiple α	Mean Diff.	Below threshold?	Summary	Adjusted P Value
1s vs. 5s	-0.3864	Yes	*	0.0156	1 s vs. 5s	-0.3576	Yes	*	0.0285
1s vs. 10s	-0.5673	Yes	*	0.0295	1 s vs. 10s	-0.516	Yes	**	0.0018
5s vs. 10s	-0.1809	No	ns	0.0836	5s vs. 10s	-0.1584	No	ns	0.079

Pulse Amp(Po/4)				Pulse Amp(Po/4)					
ACh				OXT					
Holm-Šidák's multiple α	Mean Diff.	Below threshc	Summary	Adjusted P Value	Holm-Šidák's multiple α	Mean Diff.	Below threshold?	Summary	Adjusted P Value
1s vs. 5s	-0.3272	Yes	**	0.0011	1 s vs. 5s	-0.1048	No	ns	0.2116
1s vs. 10s	-0.3604	Yes	**	0.0038	1 s vs. 10s	-0.7066	Yes	***	0.0002
5s vs. 10s	-0.03315	No	ns	0.2373	5s vs. 10s	-0.6017	Yes	***	0.0004

Pulse Amp(Po/2)				Pulse Amp(Po/2)					
ACh				OXT					
Holm-Šidák's multiple α	Mean Diff.	Below threshc	Summary	Adjusted P Value	Holm-Šidák's multiple α	Mean Diff.	Below threshold?	Summary	Adjusted P Value
1s vs. 5s	-0.2081	No	ns	0.0568	1 s vs. 5s	-0.5432	Yes	**	0.0029
1s vs. 10s	-0.83	Yes	*	0.0147	1 s vs. 10s	-0.6848	Yes	*	0.016
5s vs. 10s	-0.6219	Yes	**	0.004	5s vs. 10s	-0.1416	No	ns	0.2122

Pulse Amp(Po)				Pulse Amp(Po)					
ACh				OXT					
Holm-Šidák's multiple α	Mean Diff.	Below threshc	Summary	Adjusted P Value	Holm-Šidák's multiple α	Mean Diff.	Below threshold?	Summary	Adjusted P Value
1 s vs. 5s	-0.5215	Yes	*	0.012	1 s vs. 5s	-0.2123	Yes	*	0.0273
1 s vs. 10s	-0.6555	Yes	**	0.0053	1 s vs. 10s	-0.4522	Yes	**	0.0019
5s vs. 10s	-0.134	No	ns	0.1369	5s vs. 10s	-0.2399	Yes	*	0.0273