

Table SII. Statistical analysis of anhidrotic area per unit ( $\text{cm}^2/\text{U}$ ), week 4, mixed model analysis of variance (ANOVA). Differences between dissimilar products at the same concentrations (100 U/ml or 50 U/ml) and at optimal concentrations are shown

Products (U/ml)	LS mean	95% CI	p-value
Botox® 100 – Xeomin® 100	0.070	-0.033, 0.173	0.1725
Botox 100 – Dysport® 100	0.133	0.027, 0.239	0.0162
Botox 100 – NeuroBloc® 100	0.082	-0.033, 0.197	0.1539
Xeomin 100 – Dysport 100	0.064	-0.009, 0.137	0.0848
Xeomin 100 – NeuroBloc 100	0.012	-0.075, 0.099	0.7760
Dysport 100 – NeuroBloc 100	-0.052	-0.142, 0.039	0.2518
Botox 50 – Xeomin 50	0.082	-0.070, 0.234	0.2763
Botox 50 – Dysport 50	0.351	0.226, 0.477	<0.0001
Botox 50 – NeuroBloc 50	0.063	-0.101, 0.226	0.4381
Xeomin 50 – Dysport 50	0.269	0.150, 0.387	0.0001
Xeomin 50 – NeuroBloc 50	-0.019	0.140, -0.179	0.8054
Dysport 50 – NeuroBloc 50	-0.288	-0.423, -0.154	0.0002
Botox 25 – Xeomin 25	0.231	-0.171, 0.633	0.2490
Botox 25 – Dysport 100	0.775	0.479, 1.071	<0.0001
Botox 25 – NeuroBloc 50	0.540	0.230, 0.851	0.0018
Xeomin 25 – Dysport 100	0.544	0.236, 0.852	0.0019
Xeomin 25 – NeuroBloc 50	0.309	-0.013, 0.631	0.0589
Dysport 100 – NeuroBloc 50	-0.235	-0.370, -0.100	0.0016

LS mean: least squares mean; CI: confidence interval