



Fig. S2(A). Mean hypohidrotic area per unit 4 weeks after injection of Botox®, Dysport®, Xeomin® and NeuroBloc® at 4 different concentrations. Clear peaks can be seen for Botox and Xeomin, demonstrating that the optimal concentration for both products is 25 U/ml. There is no apparent difference between Dysport 50 U/ml, 100 U/ml and 200 U/ml. The mean hypohidrotic area per unit emerging where Dysport 500 U/ml has been injected is, however, smaller than that for the other 3 concentrations of Dysport. Optimal concentration for NeuroBloc is 50 U/ml. (B) Enlargement of Fig. S2A. to make explicit the mean hypohidrotic area per unit for Dysport and NeuroBloc at week 4.