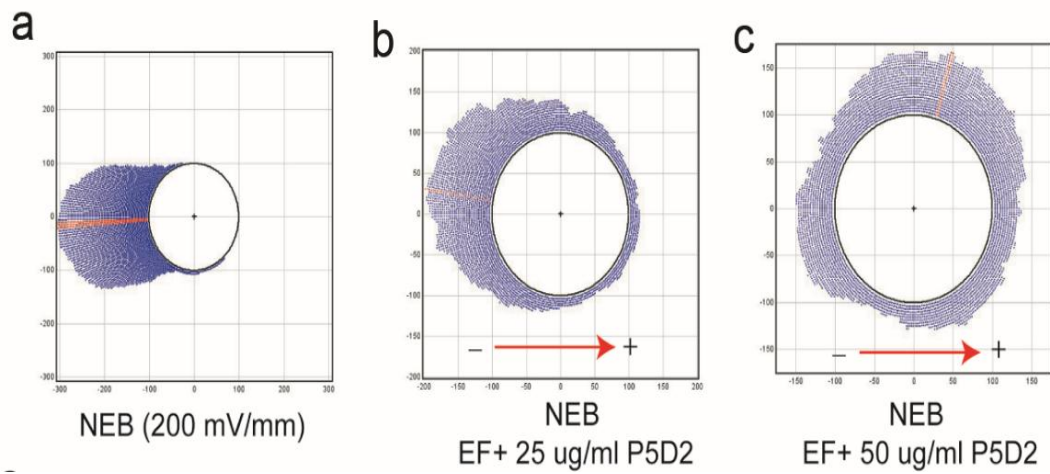


S1



Supplementary Figure S1. (a-c) The electrotaxis of NHK cells with control IgG (a), 25 $\mu\text{g/ml}$ (b) and 50 $\mu\text{g/ml}$ (c) were analysed by using circular graphs. x and y-axis give distance in μm . EF vector is horizontal with cathode to the left.