



SUPPLEMENTARY FIG. S1. Optimization of EF strength required for galvanotaxis of human drNPCs ($n \geq 3$ independent experiments, $n \geq 44$ cells per condition). Group means were compared by using Kruskal–Wallis test followed by Dunn’s correction for multiple pairwise comparisons. Data are represented as means \pm SEM. * $p < 0.05$, *** $p < 0.005$, **** $p < 0.0001$. EF, electric field; drNPC, directly reprogrammed neural precursor cell.