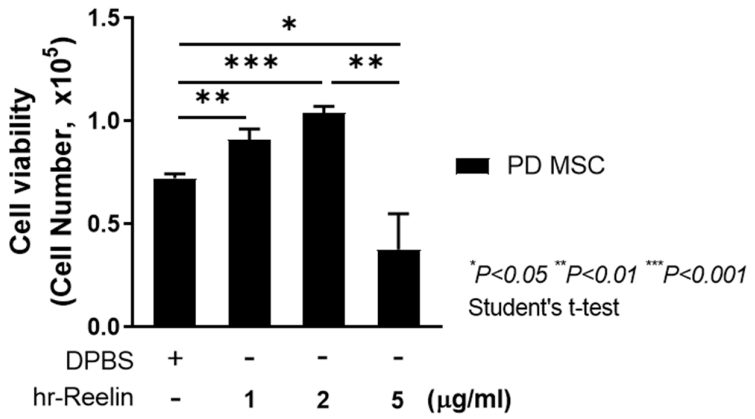


Figure S1. Cell viability of control and Parkinson's disease (PD) cells at passage 8 following treatment with either DPBS or various concentrations of human recombinant Reelin (hr-Reelin) protein. n = 12 for DPBS treated group; n = 7 for 1 μg/ml and 2 μg/ml hr-Reelin treated group; n = 8 for 5 μg/ml hr-Reelin treated group. Mean ± S.E.M. Student T-test, * $p < 0.05$; ** $p < 0.01$; ***$p < 0.001$.