Figure S5. Cell viability after exposure to oligomer preparations of D19, D20 and D19/20, as compared to Aβ 1-42 oligomer exposure. Primary cortical neurons were treated with oligomeric preparations of the peptides for 48 hours. The cell viability (by MTS assay) after exposure to Aβ 1-42 oligomers was averaged and normalized to 1 for all experiments. Viabilities for each peptide were normalized to the control Aβ 1-42 values for all experiments and then averaged across experiments. n ≥ 6, *** p < 0.001, **** p < 0.0001.