

Table 1**SIFT analysis of pTau and mTau aggregation levels**

		pTau			
		TRIS	DMSO 1%	Al	DMSO + Al
pTau	TRIS	1,00	7,29	45,72	47,87
	DMSO 1%	0,14	1,00	6,27	6,56
	Al	0,02	0,16	1,00	1,05
	DMSO + Al	0,02	0,15	0,96	1,00

		pTau			
		TRIS	DMSO 1%	Al	DMSO + Al
mTau	TRIS	0,22	1,60	10,03	10,50
	DMSO 1%	0,03	0,24	1,51	1,58
	Al	0,02	0,17	1,07	1,12
	DMSO + Al	0,02	0,16	1,03	1,08

		mTau			
		TRIS	DMSO 1%	Al	DMSO + Al
mTau	TRIS	1,00	6,65	9,34	9,75
	DMSO 1%	0,15	1,00	1,40	1,47
	Al	0,11	0,71	1,00	1,04
	DMSO + Al	0,10	0,68	0,96	1,00

Table 1: Comparison of aggregation levels of phosphorylated (pTau) and mock phosphorylated (mTau) protein tau in presence of different aggregation inducers. SIFT data is presented as ratios (column / row). Measurements were taken from 15 independent samples, each sample was measured four times.