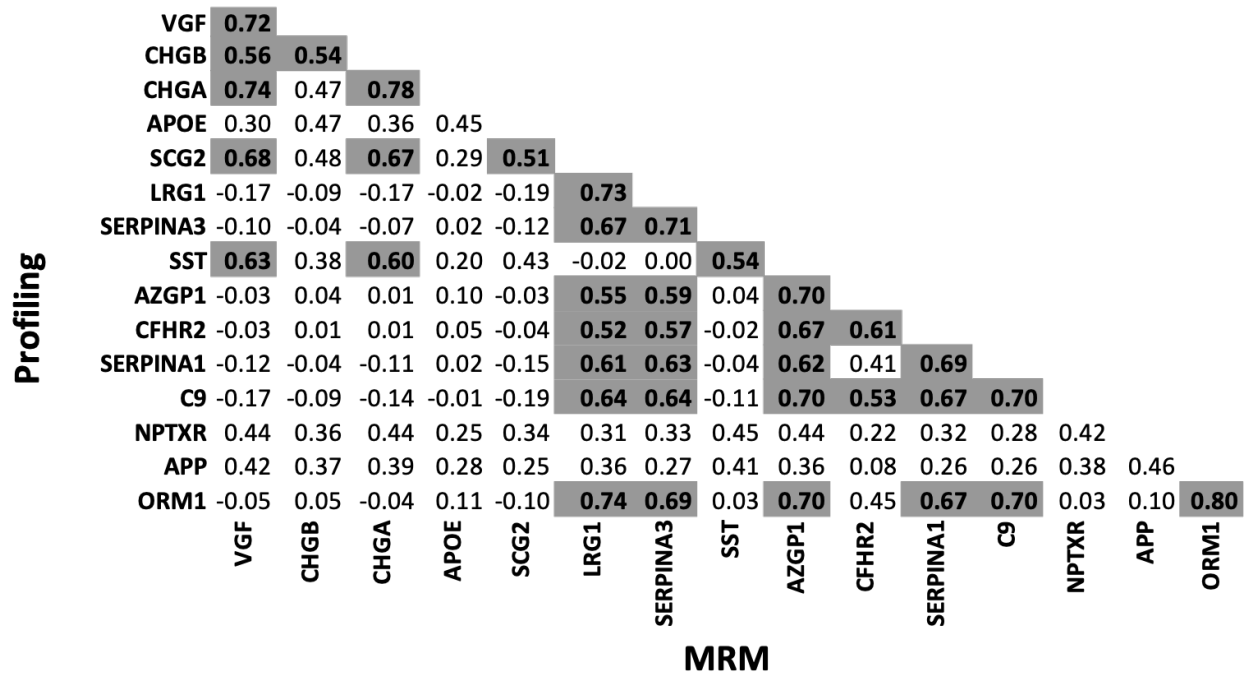


# Supplementary Material

## Alterations in Self-Aggregating Neuropeptides in Cerebrospinal Fluid of Patients with Parkinsonian Disorders



**Supplementary Figure 1. Pearson correlation matrix of significant candidates as measured in all individual samples.** The matrix allows comparison of the quantification of proteins (as measured by multiple peptides in profiling) and single peptides as selected for validation in MRM. Y-axis lists proteins quantified in profiling and x-axis list protein name as measured by single peptide in MRM. Higher correlations are also detected between proteins with similar molecular functions: the dense core vesicle proteins and neuropeptides, CHGA, SCG2, VGF, SST; or the inflammatory markers, C9, ORM1, AZGP1, LRG1. Coefficient factors of correlation are highlighted when they are higher than 0.5.