

Figure 2 - Supplement 2: Structural contribution from deconvolution of CD spectra.

Percentage contribution of various structural components for the fibrils of PSM variants based on deconvolution of SRCD spectra using the DichroWeb server using the reference data setSP175 for the Selecon3, Contin and CDSSTR analysis programs.

Peptide	% α -helix	% β -sheet	% Turns	% Unordered
PSM α 1	16.1	33.1	10.5	38.5
PSM α 3	69.3	11.3	6.1	13.2
PSM α 4	23.4	31.0	10.1	35.4
PSM β 1	34.5	23.8	10.1	33.0
PSM β 2	39.5	16.4	10.6	34.7