

**Folding factors and partners for the intrinsically disordered protein micro-exon
gene 14 (MEG-14)**

SUPPLEMENTARY MATERIAL

Figure S1. SRCD spectra of MEG-14 in: a) different solvents: water (bold), 50% methanol (dot), and 50% acetonitrile (dash); b) different pHs (from pH 2 (bold) to pH 12 (dash)); c) the presence of metal ions: none (bold), ZnCl₂ (dot) and CaCl₂ (dash).

