Supplementary figure 2

Relative percentage of high mannose structures does not differ significantly in ADHD and controls.

Normal undigested profiles of pooled A) control and C) ADHD samples does not contain M1 structure (GlcNAc-GlcNAc-Man).

After digestion with mannosidase all high mannose structures in plasma profile are deduced to M1 structure (showed in rectangle) resulting with B) 4.43% of M1 in controls and D) 5.29% of M1 in ADHD.