Figure S3. SDS PAGE of lectin affinity-purified inner membrane glycoproteins. Shown are inner membrane extracts derived from C. jejuni cells after SBA affinity chromatography (lanes 3, 4, 7, 8) separated by SDS PAGE and visualized by Coomassie Brilliant blue staining (lanes 1-5) or immunoblotting with a conjugate of soybean agglutinin and alkaline phosphatase (lanes 6-8). The glycoproteins in the stronger blotted bands were identified by nanoLC-MS and their annotations are indicated. Lanes 1, 5: Novagen size standards; Lanes 2, 6: prestained protein markers.