<b>\$</b> 36 <b>1</b> 14 <b>1</b> 12 <b>0</b> 46			
• b4 • b4 • b	▶ 26. <mark></mark> b4. <b></b> b	<b>♦</b> a6b4. <b></b> b	d d

**SUPPLEMENTARY FIG. S2.** Graphical user interface generated by the algorithm in GLYMMR to display the four nonbinders of glycan Neu5Acα2-6Gal (Sa6L; i.e., the four structures on the array that possess the designated determinant but are not bound by SNA). The designation SNA-4.0 shows what data are displayed from v4.0 of the array. "Analyze" is a command field. The glycan number from the array, the single-letter code for the glycan structure (Supplementary Figure S1) with its linker (Supplementary Tables S1–S6; see online supplementary material at http://www.liebertpub.com), and the ranking as a percentile value, is displayed for each glycan.