S4 Table. Binding of Sh2 WT and Sh2 V186K-K193T-G228S variant HA to biotinylated α2-3 and α2-6 N-glycan receptors (quoted values are K_d apparent (μg ml^{-1}) ± standard error):

	Sh2	Sh2 G186K-K193T-G228S
3SLN	1.67 ± 0.16	n/b*
3SLN$_2$	2.59 ± 0.21	n/b*
3SLN$_3$	2.93 ± 0.23	n/b*
3SLN$_4$	2.37 ± 0.34	n/b*
6SLN	n/b*	n/b*
6SLN$_2$	48.08 ± 9.74$^{\#}$	55.50 ± 7.86$^{\#}$
6SLN$_3$	8.74 ± 0.51	3.82 ± 0.24
6SLN$_4$	21.16 ± 2.72$^{\#}$	4.68 ± 0.31

* n/b, no binding/insufficient to estimate K_d.
$^{\#}$ K_d estimated via extrapolation to maximal binding.