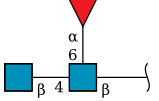
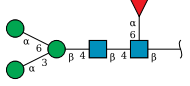
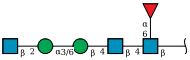

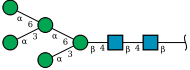
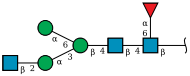
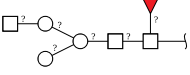
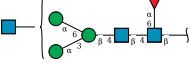
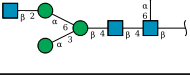


Table 1: IgG-2-P01859

Comp.	Mass	GlyTouCan Comp. ID	Glycan Core	GlyTouCan Struc. ID	Oxford Name	Short Name	SNFG
N2F1	570.2273		No-core	<a href="#">G21290RB</a>	None	None	
H3N2F1	1056.3857	<a href="#">G74724QE</a>	Pauci-Mannose	<a href="#">G82348BZ</a>	None	None	
H2N3F1	1097.4123	<a href="#">G92628GI</a>	Complex	<a href="#">G50471HQ</a>	None	None	
H3N3	1113.4072	<a href="#">G60145BJ</a>	Complex	<a href="#">G08429SS</a>	G1	G1	
H5N2	1234.4334	<a href="#">G06110VR</a>	Oligomannose	<a href="#">G55220VL</a>	M5	Man5	
H3N3F1	1259.4651	<a href="#">G94854LT</a>	Complex	<a href="#">G07483YN</a>	None	None	
			Undefined core	<a href="#">G54440WQ</a>	None	None	
			Complex	<a href="#">G03127AL</a>	None	None	
			Complex	<a href="#">G45889JQ</a>	None	None	

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Table 1 – continued from previous page

Comp.	Mass	GlyTouCan Comp. ID	Glycan Core	GlyTouCan Struc. ID	Oxford Name	Short Name	SNFG
			Undefined core	<a href="#">G11467FH</a>	None	None	
			Undefined core	<a href="#">G56401YF</a>	FA2	G0F	
			Complex	<a href="#">G56903ZB</a>	FA2	G0F	
			Complex	<a href="#">G82680EC</a>	None	None	
H4N4	1478.5394	<a href="#">G81295CK</a>	Complex	<a href="#">G66937TJ</a>	A2[3]G1	G1	
			Complex	<a href="#">G89993FE</a>	A2[6]G1	G1	
			Complex	<a href="#">G75798PH</a>	A2G1	G1	
H3N5	1519.566	<a href="#">G31936TA</a>	Complex	<a href="#">G59471TH</a>	A2B	G0A0B	
			Complex	<a href="#">G12150CK</a>	A2B	G0A0B	

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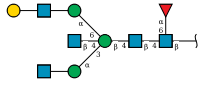
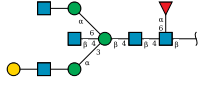
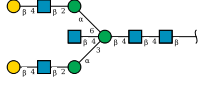
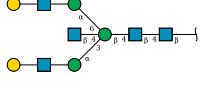
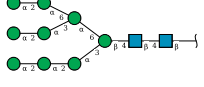
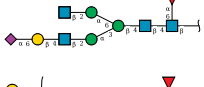
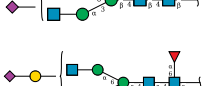
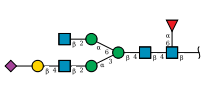
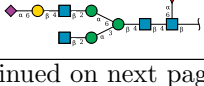

Table 1 – continued from previous page

Comp.	Mass	GlyTouCan Comp. ID	Glycan Core	GlyTouCan Struc. ID	Oxford Name	Short Name	SNFG
			Undefined core	<a href="#">G52416ON</a>	None	None	
			Complex	<a href="#">G06348FQ</a>	None	None	
			Complex	<a href="#">G92129PT</a>	FA2B	G0A0BF	
H4N5	1681.6188	<a href="#">G23432EQ</a>	Complex	<a href="#">G72718TT</a>	A2[3]G1B	G1B	
			Complex	<a href="#">G11535IB</a>	A2[6]G1B	G1B	
			Complex	<a href="#">G55052CN</a>	A2G1B	G1B	
H4N3F1S1	1712.6133	<a href="#">G11870QZ</a>	Complex	<a href="#">G30109UP</a>	FA2[6]G1S1	G1F	
			Complex	<a href="#">G82253JY</a>	None	None	
H8N2	1720.5918	<a href="#">G64527OM</a>	Oligomannose	<a href="#">G40702WU</a>	M8	Man8	
			Oligomannose	<a href="#">G85032FC</a>	None	None	

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Table 1 – continued from previous page

Comp.	Mass	GlyTouCan Comp. ID	Glycan Core	GlyTouCan Struc. ID	Oxford Name	Short Name	SNFG
			Complex	<a href="#">G77541VZ</a>	FA2G1B	G1BF	
			Complex	<a href="#">G34211EA</a>	FA2[3]G1B	G1BF	
H5N5	1843.6716	<a href="#">G79568CQ</a>	Complex	<a href="#">G52934AK</a>	A2G2B	G2B	
			Complex	<a href="#">G43157UW</a>	A2G2B	G2B	
H9N2	1882.6446	<a href="#">G70101JE</a>	Oligomannose	<a href="#">G60230HH</a>	M9	Man9	
H4N4F1S1	1915.6927	<a href="#">G14994KB</a>	Complex	<a href="#">G43694RQ</a>	FA2[3]G1S1	G1FS	
			Complex	<a href="#">G69066VB</a>	FA2G1S1	G1FS	
			Complex	<a href="#">G05642HQ</a>	FA2G1S1	G1FS	
			Complex	<a href="#">G46768QH</a>	FA2[3]G1S1	G1FS	
			Complex	<a href="#">G23295TF</a>	FA2[6]G1S1	G1FS	

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Table 1 – continued from previous page

Comp.	Mass	GlyTouCan Comp. ID	Glycan Core	GlyTouCan Struc. ID	Oxford Name	Short Name	SNFG
			Complex	G58886OG	None	None	
H5N4S1	1931.6876	G06356OH	Complex	G91365ZQ	A2[3]G2S1	G2S	
			Complex	G81282CC	A2G2S1	G2S	
			Complex	G37868ZX	A2G2S1	G2S	
			Complex	G87433AX	A2G2S1	G2S	
H5N4F2	1932.708	G44215PV	Complex	G42962KI	None	None	
H4N5S1	1972.7142	G24835MQ	Complex	G22795QB	A2[3]G1BS1	G1BS	
H5N5F1	1989.7295	G91636VS	Complex	G25520XG	FA2G2B	G2BF	
			Complex	G80699PY	FA2G2B	G2BF	
			Complex	G61627IG	FA2G2B	G2BF	
H6N3F1S1	2036.7189	G10773YW	Hybrid	G93107BF	None	None	
H5N4F1S1	2077.7455	G84452RH	Complex	G11041DA	FA2[3]G2S1	G2FS	

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Table 1 – continued from previous page

Comp.	Mass	GlyTouCan Comp. ID	Glycan Core	GlyTouCan Struc. ID	Oxford Name	Short Name	SNFG
			Complex	<a href="#">G62831KM</a>	FA2[6]G2S1	G2FS	
			Complex	<a href="#">G45495MK</a>	FA2G2S1	G2FS	
			Complex	<a href="#">G81413UE</a>	FA2G2S1	G2FS	
			Complex	<a href="#">G12708JQ</a>	FA2G2S1	G2FS	
H4N5F1S1	2118.7721	<a href="#">G72667IM</a>	Complex	<a href="#">G39472EX</a>	FA2G1BS1	G1BFS	
H5N5S1	2134.767	<a href="#">G66760KM</a>	Complex	<a href="#">G71380NP</a>	A2[3]G2BS1	G2BS	
H5N4S2	2222.783	<a href="#">G48414YA</a>	Complex	<a href="#">G84467IZ</a>	A2G2S2	G2S2	
			Complex	<a href="#">G42358LZ</a>	A2G2S2	G2S2	
			Complex	<a href="#">G36422HI</a>	A2G2S2	G2S2	
H5N5F1S1	2280.8249	<a href="#">G02030ZB</a>	Complex	<a href="#">G91023GB</a>	FA2[3]G2BS1	G2BFS	
			Complex	<a href="#">G18422YU</a>	FA2G2BS1	G2BFS	
			Complex	<a href="#">G05850WN</a>	FA2G2BS1	G2BFS	

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