

8YRL	Crystal structure of <i>Aspergillus fumigatus</i> Galactofuranosyltransferase (AfGfsA) in complex with UDP and galactofuranose	TRANSFERASE	bDGalf
9JUB	Cryo-EM structure of human hyaluronidase PH-20	HYDROLASE/IMMUNE SYSTEM	
9DQC	Hare calicivirus protruding domain and A-trisaccharide complex	VIRAL PROTEIN	
8ZE2	<i>Drosophila melanogaster</i> gustatory receptor 64a(Gr64a) in Sucrose-bound state	PROTEIN TRANSPORT	
8R53	The complex of Glycogen Phosphorylase with (-)-Epigallocatechin-3-gallate (EGCG) and glucose.	TRANSFERASE	aDGlcP
8ZE3	<i>Drosophila mojavensis</i> gustatory receptor 43a(Gr43a) in Fructose-bound state	PROTEIN TRANSPORT	bDFruf
8R5L	E-selectin complexed with glycomimetic ligand BW850	CELL ADHESION	bDGlcPNAc
8R5M	E-selectin complexed with glycomimetic ligand DS0567	CELL ADHESION	bDGlcPNAc
8ROV	Human dectin-2 with dimerization domain	SUGAR BINDING PROTEIN	aDManp
8X3Q	tll1591 with alpha-glucan 4sugar	TRANSFERASE	
8X3U	tll1591 with alpha-glucan 3sugar	TRANSFERASE	
8VLT	Crystal structure of glycan-targeting antibody 2526 Fab bound to Mannose	IMMUNE SYSTEM	aDManp
9GCJ	The crystal structure of beta-glucosidase from the thermophilic bacterium <i>Caldicellulosiruptor saccharolyticus</i> in complex with beta-D-glucose determined at 1.95 Å resolution	HYDROLASE	bDGlcP
9FYO	Lacto-N-biosidase from <i>Trueperella pyogenes</i>	HYDROLASE	
9BAL	Surface glycan-binding protein A (SGBP-A, SusD-like) from a mixed-linkage beta-glucan utilization locus in <i>Segatella copri</i> in complex with cellopentaose	SUGAR BINDING PROTEIN	
9BMK	GH5_4 endo-beta(1,3/1,4)-glucanase E331A from <i>Segatella copri</i> in complex with cellotriose	HYDROLASE	
8R49	Plastidial phosphorylase Pho1 from <i>Solanum tuberosum</i> in complex with beta cyclodextrin	TRANSFERASE	
8R4G	Plastidial phosphorylase Pho1 from <i>Solanum tuberosum</i> in complex with a-D-glucose	TRANSFERASE	aDGlcP
9DT7	Crystal structure of ADP-ribose diphosphatase from <i>Klebsiella pneumoniae</i> (5-O-phosphono-alpha-D-ribofuranose bound)	HYDROLASE	5-O-phosphono-alpha-D-ribofuranose
8XUZ	Structure of SARS-CoV-2 BA.2.86 spike glycoprotein in complex with ACE2 (2-up and 1-down state)	VIRAL PROTEIN/PROTEIN BINDING	