

PDB ID	Title	Keywords	
8TFT	Fab of O13-1 human IgG1 antibody bound to IgV domain of human TIM-3	IMMUNE SYSTEM	NAG
8XPK	Marine bacterial laminarinase PtLam mutant E154A in complex with laminatriose	HYDROLASE	Glc1-3Glc1-3Glc
8RHG	CryoEM structure of human rho1 GABAA receptor in complex with GABA and pregnenolone sulfate	MEMBRANE PROTEIN	NAG (5)
8YQQ	Structure of HKU1B RBD with TMPRSS2	VIRAL PROTEIN/HYDROLASE	NAG (5)
8RH9	CryoEM structure of human rho1 GABAA receptor in complex with pregnenolone sulfate	MEMBRANE PROTEIN	NAG (5)
8RH4	CryoEM structure of human rho1 GABAA receptor in complex with estradiol	MEMBRANE PROTEIN	NAG (5)
8R7I	X-ray structure of blue laccase BP76 from the termite Neocapritermes taracua	OXIDOREDUCTASE	GlcNAcb1-2Mana1-3Manb1-4(Fuca1-3)GlcNAc(Fuca1-6)
8RH7	CryoEM structure of human rho1 GABAA receptor in complex with GABA and estradiol in primed state	MEMBRANE PROTEIN	NAG (5)
8TGU	Cryo-EM structure of BG505 SOSIP trimer purified via Galanthus nivalis lectin chromatography	VIRAL PROTEIN	GlcNAcb1-4GlcNAc; Manb1-4GlcNAcb1-4GlcNAc; Manb1-4GlcNAc
8TGW	Cryo-EM structure of 1059 SOSIP trimer purified via Galanthus nivalis lectin chromatography	VIRAL PROTEIN	GlcNAcb1-4GlcNAc; Manb1-4GlcNAcb1-4GlcNAc; Manb1-4GlcNAc
8QY1	Xylanase from Bacillus circulans mutant E78Q/Y69A bound to xylohexaose	HYDROLASE	Xylb1-4Xyl; Xylb1-4Xylb1-4Xyl (2)
8QY0	Xylanase from Bacillus circulans mutant E78Q/Y69A bound to xylotriase	HYDROLASE	Xylb1-4Xyl (2); Xylb1-4Xylb1-4Xyl (4)
9B6G	Cryo-EM structure of the mouse TRPM8 channel in complex with the antagonist AMTB	MEMBRANE PROTEIN	NAG (4)
8QXY	Xylanase from Bacillus circulans mutant E78Q bound to xylotriase	HYDROLASE	Xylb1-4Xyl (2); Xylb1-4Xylb1-4Xyl (4)
9B6H	Cryo-EM structure of the mouse TRPM8 channel in complex with the antagonist TC-I 2014 and the cooling agonist C3	MEMBRANE PROTEIN	NAG (4)
8QY3	Xylanase from Bacillus circulans mutant E78Q/F125A bound to xylotriase	HYDROLASE	Xylb1-4Xylb1-4Xyl
8KCS	Cryo-EM structure of human gamma-secretase in complex with BMS906024	MEMBRANE PROTEIN	(Manb1-6)Manb1(3)Manb1-4GlcNAcb1-4GlcNAc; Manb14GlcNAcb1-4GlcNAc; GlcNAcb1-4GlcNAc
8OXS	Cholera holotoxin variant (chimera with E. coli heat-labile enterotoxin, 4 C-terminal substitutions)	TOXIN	aGal (5) ; bGal (5)
8VD0	Human TCR ET650-4 in complex with DQ8-InsC8-15-IAPP2	IMMUNE SYSTEM	NAG (5)
9BCG	Myeloid cell leukemia-1 (Mcl-1) complexed with compound	APOPTOSIS	Glc1-4Glc
8KB7	Crystal structure of UDP/mannose-bound AGO61/beta-1,4-N-Acetylglucosaminyltransferase 2 (POMGNT2)	TRANSFERASE	NAG (5) aMan (4)
8RUR	High pH (8.0) nitrite-bound MSOX movie series dataset 2 of the copper nitrite reductase (NirK) from Bradyrhizobium japonicum USDA110 [1.38 MGy]	OXIDOREDUCTASE	Glc1-2Fru
8X85	Structure of leptin-LepR dimer	CYTOKINE	Manb1-4GlcNAcb1-4GlcNAc (a1-6Fuc) ; Fuc1-6GlcNAc
8Q1F	D10N,P146A variant of beta-phosphoglucosyltransferase from Lactococcus lactis in complex with native beta-glucose 1,6-bisphosphate intermediate	ISOMERASE	1,6-di-O-phosphono-beta-D-glucopyranose
8RR2	3-keto-glycoside eliminase/hydratase in complex with alpha-3-keto-glucose	LYASE	Hydroxymethyl-3,5,6-tris(oxidanyl)oxan-4-one
8TNU	Cryo-EM structure of TRNM-b*01 Fab in complex with HIV-1 Env trimer BG505.DS SOSIP	VIRAL PROTEIN/IMMUNE SYSTEM	(Manb1-6)Manb1(3)Manb1-4GlcNAcb1-4GlcNAc; Manb14GlcNAcb1-4GlcNAc; GlcNAcb1-4GlcNAc
8Y3U	Ebola virus glycoprotein in complex with a broadly neutralizing antibody 2G1	ANTIVIRAL PROTEIN	(Manb1-6)Manb1(3)Manb1-4GlcNAcb1-4GlcNAc
8X80	Structure of leptin-LepR trimer with a small gap	CYTOKINE	Manb1-4GlcNAcb1-4GlcNAc(Fuca1-6)
8TO9	Cryo-EM structure of TRNM-f*01 Fab in complex with HIV-1 Env trimer ConC SOSIP	VIRAL PROTEIN/IMMUNE SYSTEM	Manb1-4GlcNAcb1-4GlcNAc; GlcNAcb1-4GlcNAc; GlcNAcb1-4)GlcNAc