Proto	col Viewer	: PhenixPro	tRunValidation(	СгуоЕМ\	/iewer	
Phenix	Protocol:	phenix - Va	lidation cryoE	M viewe	r 🗗 Cite	Help
Volume and models	Summary	MolProbity	Model vs. Data	Data		
MolProbity						
Clashes: All-atom c	ontact analy	/sis				
			Bad cor	ntacts from	m PROBE (list)	<b>⊚</b> 0
				:	Save list as text	•
-CaBLAM-						
				CaBl	_AM evaluation	<b>② 0</b>
C-beta deviation an	alysis					
			No C-b	eta positi	on outliers detec	ted @
Cis and twisted pep	tides					
			No	o non-tran	s peptides detec	ted 🚱
Rotamers						
				Rota	mer outlier list	<b>©</b> 0
				Ch	il1-Chi2 graphs	<b>⊚</b> 0
Rhamachandran						
			No Rhamad	chandran d	outliers detected	
				Rhamach	nandran graphs	<b>⊚</b> 0
Geometry Restraint	s					
						0
					Bond length	<b>@ 0</b>
					Bond angle	<b>@ 0</b>
					Dihedral angle	<b>@ 0</b>
			Lis	t of dihed	ral angle outliers	<b>⊚</b> 0
					Chirality	<b>⊚</b> 0
					Planarity	<b>⊕</b> 0
					Parallelity	<b>⊕ 0</b>
				Non-b	onded distance	<b>② Q</b>
-Display of rotamer	and Rhamad	chandran out	liers and clashes			
					Open In Coot	<b>@ 0</b>
					×	Close