CTC of you high	
SFC_sf_res_high	best resolution of available diffraction data
PDB_Resolution	reported nominal resolution
SFC_rfact_all_refl	Rfactor using all available reflections
SFC_correlation	Reflection correlation coefficient using all reflections
SFC_rfact_2sigma	Rfactor using reflections with S/N >= 2
SFC_correlation_2sigma	Reflection correlation coefficient using reflections with S/N >= 2
PDB_RWork	reported Rwork
SFC_rwork_recomp	recomputed Rwork
SFC_rwork_recomp_diff	difference between reported and recalculated Rwork
PDB_RFree	reported Rfree
SFC_rfree_recomp	recomputed Rfree
SFC_rfree_recomp_diff	difference between reported and recalculated Rfree
PDB_Rdiff	difference between reported Rfree and Rwork
SFC_rdiff_recomp	difference between recomputed Rfree and Rwork
SFC_rdiff_recomp_diff	difference between recomputed and reported Rdiff
PDB_Rfrac	fractional difference between reported Rfree and Rwork
SFC_rfrac_recomp	fractional difference between recomputed Rfree and Rwork
SFC_rfrac_recomp_diff	difference between reported and recomputed Rfrac
B_mean_u_all	mean u for all atoms
B_mean_u_amino	mean u for amino acid atoms
B_mean_u_main	mean u for main chain atoms
B_mean_u_side	mean u for side chain atoms
B_mean_u_water	mean u for water atoms
B_stdev_u_all	stdev of u for all atoms
B_stdev_u_amino	stdev of u for amino acid atoms
B_stdev_u_main	stdev of u for main chain atoms
B_stdev_u_side	stdev of u for side chain atoms
B_stdev_u_water	stdev of u for water atoms
B_CV_u_all	stdev(u)/mean(u) for all atoms
B_CV_u_amino	stdev(u)/mean(u) for amino acid atoms
B_CV_u_main	stdev(u)/mean(u) for main chain atoms
B_CV_u_side	stdev(u)/mean(u) for side chain atoms
B_CV_u_water	stdev(u)/mean(u) for water atoms
B_frac_delta_u	fractional difference between mean u and E[mean u optical]
B_frac_delta_u_pos	fractional difference between mean u and E[mean u optical] (positive values or zero)
B_frac_delta_u_neg	fractional difference between mean u and E[mean u optical] (negative values or zero)
B_frac_delta_u_abs	fractional difference between mean u and E[mean u optical] (absolute value)
B_ratio_u_means	ratio of mean u for main chain and side chain atoms
B_ratio_u_stdevs	ratio of stdev of u for main chain and side chain atoms
WC_per_buried_B	percentage of buried atoms with B < 5 Ang^2
WC_avg_B_bond_diff	average difference between B-factors of bonded atoms
WC_rms_B_bond_diff	rms deviation of B-factors of bonded atoms
WC_rms_B_z	rms z-score for B-factors
SFC_B_mean	mean B-factor
SFC_B_stddev	stdev of B-factors
SFC_B_Wilson	Wilson B-factor
SFC_Boveral	unknown B-factor
SFC_B_Patterson	Patterson B-factor
SFC_B_Patterson_diff	difference between Patterson B-factors for observed and calculated reflections
PDB_ratio_water_amino	ratio of water atoms to amino acid atoms
PDB_ratio_hydrogen_amino	ratio of hydrogens to amino acid atoms
SFC_ratio_atoms_water_total	ratio of water atoms to total number of atoms

ProSA_fracdelta_en_combined	fractional difference between combined ProSA energy score and E[score residue count]
ProSA_fracdelta_en_surface	fractional difference between surface ProSA energy score and E[score residue count]
ProSA_fracdelta_en_pair	fractional difference between pairwise ProSA energy score and E[score residue count]
ProSA_fracdelta_z_combined	fractional difference between combined ProSA z-score and E[score residue count]
ProSA_fracdelta_z_surface	fractional difference between surface ProSA z-score and E[score residue count]
ProSA_fracdelta_z_pair	fractional difference between pairwise ProSA z-score and E[score residue count]
V3D_fracdelta_quality	fractional difference between Verify3D score and E[score residue count]
Errat_qual_rem	100 - Errat quality score
WC_in_out_z	inside-outside z-score
WC_pack_avg	average packing score
MP_molprobity_score	MolProbity score
MP_rama_outliers	percentage of outlying Ramachandran angle pairs, according to MolProbity
MP_rama_unfavored	percentage of unfavored Ramachandran angle pairs, according to MolProbity
PC_per_rama_labelled	percentage of Ramachandran angle pairs labelled by ProCheck
PC_per_rama_disfavored	percentage of Ramachandran angle pairs outisde of the favored region, acording to ProCheck
PC_per_rama_ungenerous	percentage of Ramachandran angle pairs outside of the generously allowed region, acording to ProCheck
PC_per_rama_disallow	percentage of Ramachandran angle pairs outside in the disallowed region, according to ProCheck
WC_rama_z	Ramachandran z-score from WhatCheck
WC_back_z	Backbine z-score from WhatCheck
TAP_remainder	1 - TAP score
MP_rotamers	Percentage of rotamer outliers, according MolProbity
PC_per_rota_labelled	Percentage of rotamers labelled by ProCheck
PC_stdv_chi1gminus	stdev of chi1 gauche minus
PC_stdv_chi1trans	stdev of chi1 gauche trans
PC_stdv_chi1gplus	stdev of chi1 gauche plus
PC_stdv_chi1pooled	pooled stdev of all chi1
PC_stdv_chi2trans	stdev of chi2 trans
WC_rota_z	rotamer z-score from WhatCheck
WC_Vm_obs	Matthews coefficient calculated from observed atoms by WhatCheck
SFC_vol_not_model	percentage of unit cell volume not occupied by model
SFC_matthews	Matthews coefficient calculated by SFCheck
SFC_solv_content	percentage of unit cell volume occupied by solvent, according to SFCheck
PC_per_planar_outside	percentage of planar group outliers
WC_planar_z	planar groups z-score from WhatCheck
PC_stdv_omega	stdev of the omega torsion angle, according to ProCheck
WC_omega_stdev	stdev of the omega torsion angle, according to WhatCheck
PC_stdv_zeta	stdev of the zeta improper torsion angle
WC_rms_improper_z	rms deviation of the zeta improper torsion angle
WC_chiral_dev	WhatCheck chirality deviation score
PC_per_mcbl_outside	percentage of main chain bond length outliers
WC_rms_BL_dev	rms bond length deviation
WC_rms_BL_z	rms bond length deviation z-score
PC_per_mcba_outside	percentage of main chain bond angle outliers
WC_rms_BA_dev	rms bond angle deviation
WC_rms_BA_z	rms bond angle deviation z-score
MP_cbetadev	C-beta deviation count, according to MolProbity
PC_max_dev	max deviation (of what?!), according to ProCheck
PC_bond_ratio	bond ratio (?), according to ProCheck
WC_rms_tau_z	rms tau deviation z-score
PC_per_bad MP clashscore	bad contacts per 100 residues, according to ProCheck MolProbity clash score
ויר_נומאואנטויפ	וייטרוטטונץ נומטון גנטוב

Mc_bup_prer_res total bump value per residue Mc_bup_pum total number of bumps Mc_bup_mildest total number of bumps in the middest bin Mc_bup_second total number of bumps in the second bin Mc_bup_fourth total number of bumps in the fourth bin Mc_bup_fourth total number of bumps in the fourth bin Mc_bup_second total number of bumps in the worst bin Mc_bup_sorst total number of bumps in the worst bin Mc_bup_adots fraction of doors buried Kc_per_acceptors_buried fraction of doors buried Kc_per_acceptors_no_H fraction of acceptors with essentially no H-bond Kc_per_acceptors_ses_no_H fraction of acceptors with sesentially no H-bond Kc_per_acceptors_ses_no_H fraction of acceptors with wory poor H-bond Kc_per_acceptors_ses_no_H fraction of doors with sesentially no H-bond Kc_per_adoners_no_H fraction of doors with essentially no H-bond Kc_per_adoners_ses_no_H fraction of doors with essentially no H-bond Kc_per_adoners_poor_H fraction of doors with poor H-bond Kc_per_adoners_poor_H fraction of doors with poor H-bond Kc_me_seceptors_ses_no_H fraction of donors with sevord ong to K-bond	WC_bump_total	total bump value
NC_bump_num total number of bumps WC_bump_second total squared bump value WC_bump_second total number of bumps in the second bun WC_bump_midlest total number of bumps in the second bun WC_bump_morst total number of bumps in the fourth bin WC_bump_worst total number of bumps in the worst bin PC_stdv_hbond stdev of main chain h-bond energy WC_per_acceptors_puried fraction of acceptors buried WC_per_acceptors_poor_H fraction of acceptors with essentially no H-bond WC_per_acceptors_poor_H fraction of acceptors with essentially no H-bond WC_per_acceptors_poor_N= fraction of acceptors with essentially no H-bond WC_per_acceptors_poor_N= fraction of donors with no H-bond WC_per_acceptors_poor_N= fraction of donors with essentially no H-bond WC_per_donors_poor_N= fraction of donors with export H-bond WC_per_donors_poor_N= fraction of donors with poor H-bond WC_per_donors_poor_H fraction of donors with poor H-bond		
KC_bump_squared total squared bump value KC_bump_mildest total number of bumps in the second bin KC_bump_fourth total number of bumps in the second bin KC_bump_fourth total number of bumps in the second bin KC_bump_fourth total number of bumps in the worth bin RC_bump_fourth total number of bumps in the worth bin RC_bump_orst total number of bumps in the worth bin RC_per_acceptors_buried fraction of acceptors buried KC_per_acceptors_ro_buried fraction of acceptors with a KC_per_acceptors_ro_n_H fraction of acceptors with sentially no H-bond KC_per_acceptors_ro_n_H fraction of acceptors with prever bond KC_per_acceptors_poor_H fraction of acceptors with prever bond KC_per_acceptors_ess_non_H fraction of donors with sentially no H-bond KC_per_acceptors_poor_n_H fraction of donors with sentially no H-bond KC_per_adonors_poor_n_H fraction of donors with sentially no H-bond KC_per_adonors_poor_n_H fraction of donors with sential non H-bond KC_per_adonors_poor_n_H fraction of donors with sential non H-bond KC_per_adonors_poor_n_H fraction of donors with sential non H-bond KC_per_adonors_ess_no_n_H fraction		
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SFC_diff_est_errordifference between maximal and minimal estimated errorSFC_DPICruickshank DPISFC_LuzzatiLuzzati scoreSFC_displacement_stdevstdev of displacement of atoms from electron density, estimated from the difference (Fobs - Fcal) mapSFC_Dens_meanmean density within a certain radius of atomsSFC_Dens_stdevstdev of density within a certain radius of atomsSFC_Dens_CVstdev(Dens)/mean(Dens)SFC_real_space_corrreal space correlation coefficientSFC_rstand_Isigma(I)/ <i>SFC_frac_refl_unaccfraction of reflections that are unacceptableSFC_frac_refl_sigmafraction of reflections with S/N >= 1SFC_frac_refl_sigmafraction of reflection with S/N >= 3SFC_completenesspercent completeSFC_ani_ratio_1ratio of first and second diffraction eigenvaluesSFC_ani_ratio_3ratio of first and third diffraction eigenvalues</i>		
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SFC_Dens_CVstdev(Dens)/mean(Dens)SFC_real_space_corrreal space correlation coefficientSFC_rstand_Isigma(I)/ <i>SFC_rstand_Fsigma(F)/<f>SFC_frac_refl_unaccfraction of reflections that are unacceptableSFC_frac_refl_1sigmafraction of reflections with S/N >= 1SFC_frac_refl_3sigmafraction of reflection with S/N >= 3SFC_completenesspercent completeSFC_ani_ratio_1ratio of first and second diffraction eigenvaluesSFC_ani_ratio_3ratio of first and third diffraction eigenvalues</f></i>	SFC_Dens_mean	mean density within a certain radius of atoms
SFC_real_space_corrreal space correlation coefficientSFC_rstand_Isigma(I)/ <i>SFC_rstand_Fsigma(F)/<f>SFC_frac_refl_unaccfraction of reflections that are unacceptableSFC_frac_refl_1sigmafraction of reflections with S/N >= 1SFC_frac_refl_3sigmafraction of reflection with S/N >= 3SFC_completenesspercent completeSFC_ani_ratio_1ratio of first and second diffraction eigenvaluesSFC_ani_ratio_3ratio of first and third diffraction eigenvalues</f></i>	SFC_Dens_stdev	stdev of density within a certain radius of atoms
SFC_rstand_Isigma(I)/ <i>SFC_rstand_Fsigma(F)/<f>SFC_frac_refl_unaccfraction of reflections that are unacceptableSFC_frac_refl_1sigmafraction of reflections with S/N >= 1SFC_frac_refl_3sigmafraction of reflection with S/N >= 3SFC_completenesspercent completeSFC_ani_ratio_1ratio of first and second diffraction eigenvaluesSFC_ani_ratio_3ratio of first and third diffraction eigenvalues</f></i>	SFC_Dens_CV	stdev(Dens)/mean(Dens)
SFC_rstand_Fsigma(F)/ <f>SFC_frac_refl_unaccfraction of reflections that are unacceptableSFC_frac_refl_1sigmafraction of reflections with S/N >= 1SFC_frac_refl_3sigmafraction of reflection with S/N >= 3SFC_completenesspercent completeSFC_ani_ratio_1ratio of first and second diffraction eigenvaluesSFC_ani_ratio_2ratio of first and third diffraction eigenvaluesSFC_ani_ratio_3ratio of first and third diffraction eigenvalues</f>	SFC_real_space_corr	real space correlation coefficient
SFC_frac_refl_unaccfraction of reflections that are unacceptableSFC_frac_refl_1sigmafraction of reflections with S/N >= 1SFC_frac_refl_3sigmafraction of reflection with S/N >= 3SFC_completenesspercent completeSFC_ani_ratio_1ratio of first and second diffraction eigenvaluesSFC_ani_ratio_2ratio of first and third diffraction eigenvaluesSFC_ani_ratio_3ratio of first and third diffraction eigenvalues	SFC_rstand_I	sigma(I)/ <i></i>
SFC_frac_refl_1sigmafraction of reflections with S/N >= 1SFC_frac_refl_3sigmafraction of reflection with S/N >= 3SFC_completenesspercent completeSFC_ani_ratio_1ratio of first and second diffraction eigenvaluesSFC_ani_ratio_2ratio of first and third diffraction eigenvaluesSFC_ani_ratio_3ratio of first and third diffraction eigenvalues	SFC_rstand_F	sigma(F)/ <f></f>
SFC_frac_refl_3sigma fraction of reflection with S/N >= 3 SFC_completeness percent complete SFC_ani_ratio_1 ratio of first and second diffraction eigenvalues SFC_ani_ratio_2 ratio of first and third diffraction eigenvalues SFC_ani_ratio_3 ratio of first and third diffraction eigenvalues	SFC_frac_refl_unacc	fraction of reflections that are unacceptable
SFC_completeness percent complete SFC_ani_ratio_1 ratio of first and second diffraction eigenvalues SFC_ani_ratio_2 ratio of first and third diffraction eigenvalues SFC_ani_ratio_3 ratio of first and third diffraction eigenvalues	SFC_frac_refl_1sigma	fraction of reflections with S/N >= 1
SFC_ani_ratio_1ratio of first and second diffraction eigenvaluesSFC_ani_ratio_2ratio of first and third diffraction eigenvaluesSFC_ani_ratio_3ratio of first and third diffraction eigenvalues	SFC_frac_refl_3sigma	fraction of reflection with S/N >= 3
SFC_ani_ratio_2 ratio of first and third diffraction eigenvalues SFC_ani_ratio_3 ratio of first and third diffraction eigenvalues	SFC_completeness	percent complete
SFC_ani_ratio_3 ratio of first and third diffraction eigenvalues	SFC_ani_ratio_1	ratio of first and second diffraction eigenvalues
	SFC_ani_ratio_2	ratio of first and third diffraction eigenvalues
SEC Padd something related to Patterson scaling?	SFC_ani_ratio_3	ratio of first and third diffraction eigenvalues
Sometimis related to raterson seams.	SFC_Padd	something related to Patterson scaling?
SFC_scale Patterson scale factor	SFC_scale	Patterson scale factor
SFC_Ks solvent correction Ks	SFC_Ks	solvent correction Ks
SFC_Bs solvent correction Bs		solvent correction Bs