

Top Candidate per Target (ranked by composite score)

Target	Best Design	pAE	CDR RMSD	iPAE	pLDDT	H3 RMSD	Score
B7-H3	samples_design_23_dlidesig	2.20	1.10	2.90	0.92	1.02	0.000
CD47	samples_design_20_dlidesig	2.84	1.05	3.95	0.91	0.90	0.050
CEACAM5	samples_design_76_dlidesig	2.59	0.68	3.56	0.91	0.70	0.015
EGFR	samples_design_19_dlidesig	3.32	1.31	5.14	0.90	1.49	0.129
EGFRvIII	samples_design_19_dlidesig	8.24	1.82	15.14	0.89	0.66	0.000
EphA2	samples_design_27_dlidesig	2.52	1.53	3.22	0.91	1.22	0.000
GPC2	samples_design_5_dlidesig	8.28	1.99	15.05	0.89	0.53	0.429
HER2-DIV	samples_design_16_dlidesig	2.36	1.67	3.06	0.92	0.66	0.000
MSLN-C	samples_design_71_dlidesig	2.92	0.78	5.99	0.90	0.60	0.000
MSLN-N	samples_design_32_dlidesig	2.19	1.33	2.60	0.91	0.68	0.000