

sample	AUC_PEPPRMINT	AUC_NetMHCpan4.1	AUC_MHCflurry2	PPV_PEPPRMINT	PPV_NetMHCpan4.1	PPV_MHCflurry2
10-002-S1-TISSUE	0.943	0.888	0.911	0.394	0.216	0.371
11-002-S1-TISSUE	0.932	0.926	0.903	0.371	0.420	0.355
637/13-TISSUE	0.855	0.775	0.858	0.212	0.068	0.325
BCN-018-TISSUE	0.826	0.770	0.809	0.298	0.261	0.276
CPH-07-TISSUE	0.900	0.848	0.862	0.422	0.392	0.295
CPH-08-TISSUE	0.924	0.899	0.888	0.430	0.432	0.315
CPH-09-TISSUE	0.869	0.816	0.840	0.318	0.266	0.267
KESKIN_13240-002	0.990	0.992	0.963	0.590	0.598	0.437
KESKIN_13240-005	0.962	0.968	0.945	0.461	0.617	0.424
KESKIN_13240-006	0.838	0.920	0.905	0.159	0.186	0.187
KESKIN_13240-015	0.952	0.964	0.913	0.337	0.500	0.194
KESKIN_CP-594_V1	0.934	0.931	0.920	0.396	0.521	0.328
KESKIN_DFCI-5283	0.904	0.900	0.886	0.395	0.464	0.175
KESKIN_DFCI-5328	0.847	0.848	0.848	0.316	0.474	0.184
KESKIN_DFCI-5341	0.871	0.862	0.822	0.210	0.328	0.175
KESKIN_H4198_BT187	0.979	0.982	0.932	0.514	0.595	0.241
KESKIN_H4512_BT145	0.958	0.973	0.930	0.336	0.492	0.274
LEIDEN-004-TISSUE	0.870	0.816	0.831	0.312	0.248	0.272
LEIDEN-005-TISSUE	0.921	0.890	0.884	0.418	0.431	0.291