



0.000	0.341	0.009	0.426	0.224
0.000	0.274	0.052	0.416	0.258
0.000	0.291	0.032	0.430	0.247
0.000	0.322	0.089	0.450	0.139
0.000	0.040	0.383	0.417	0.160
0.000	0.220	0.110	0.413	0.257
0.000	0.231	0.058	0.420	0.291
0.000	0.253	0.067	0.487	0.193
0.000	0.325	0.011	0.454	0.210
0.000	0.321	0.059	0.426	0.194
0.000	0.244	0.084	0.463	0.209
0.000	0.345	0.069	0.457	0.129
0.000	0.211	0.284	0.504	0.001
0.000	0.302	0.027	0.452	0.219
0.000	0.243	0.055	0.454	0.248

H002\_pPer\_CL13\_DNA1  
 H002\_pPer2\_DNA1  
 H002\_pPer1\_DNA1  
 H002\_pOval2\_DNA1  
 H002\_pOval1\_DNA1  
 H002\_pOme1\_DNA1  
 H002\_pOme1\_CL12\_DNA1  
 H002\_lute1\_DNA1  
 H002\_lubr1\_DNA1  
 H002\_lOva2\_DNA1  
 H002\_lOme1\_DNA1  
 H002\_lAsc1\_DNA1  
 H002\_lAsc1\_CL1\_DNA1  
 H002\_B1144\_DNA1  
 H002R\_rAsc1\_DNA1

mut1: 4:115410546, 6:25909177, 4:68509442:190  
 mut2: 4:49649703, 4:12281:68509237\_dup, 5:155  
 mut3: 4:37014985, 5:32374515, 6:45553548, 6:49  
 mut4: 4:904586, 4:4021115, 4:4105148, 4:121092  
 mut5: 5:4364304, 5:19030687, 5:20334428, 5:356  
 mut6: 4:1659551, 4:5687381, 4:6376136, 4:69120  
 mut7: 4:187780028, 5:27982707, 5:34246365, 6:6

tets\_run\_config\_highest\_likelihood