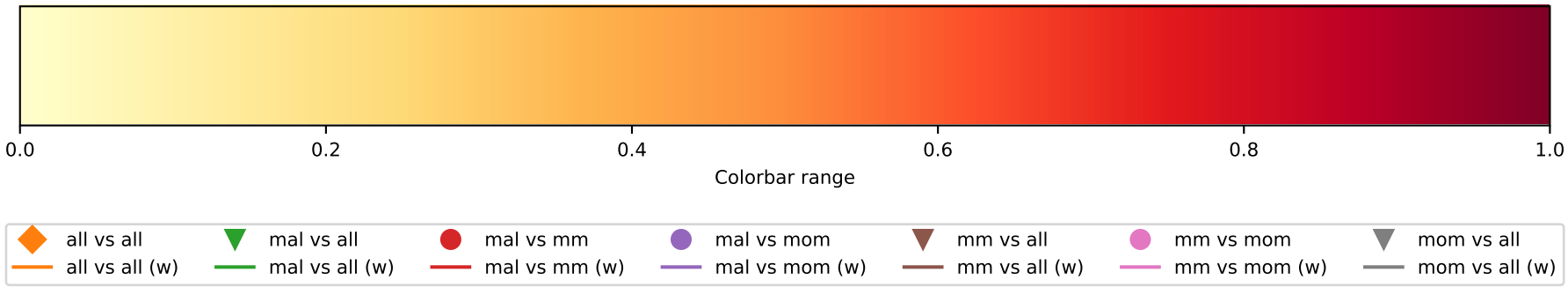
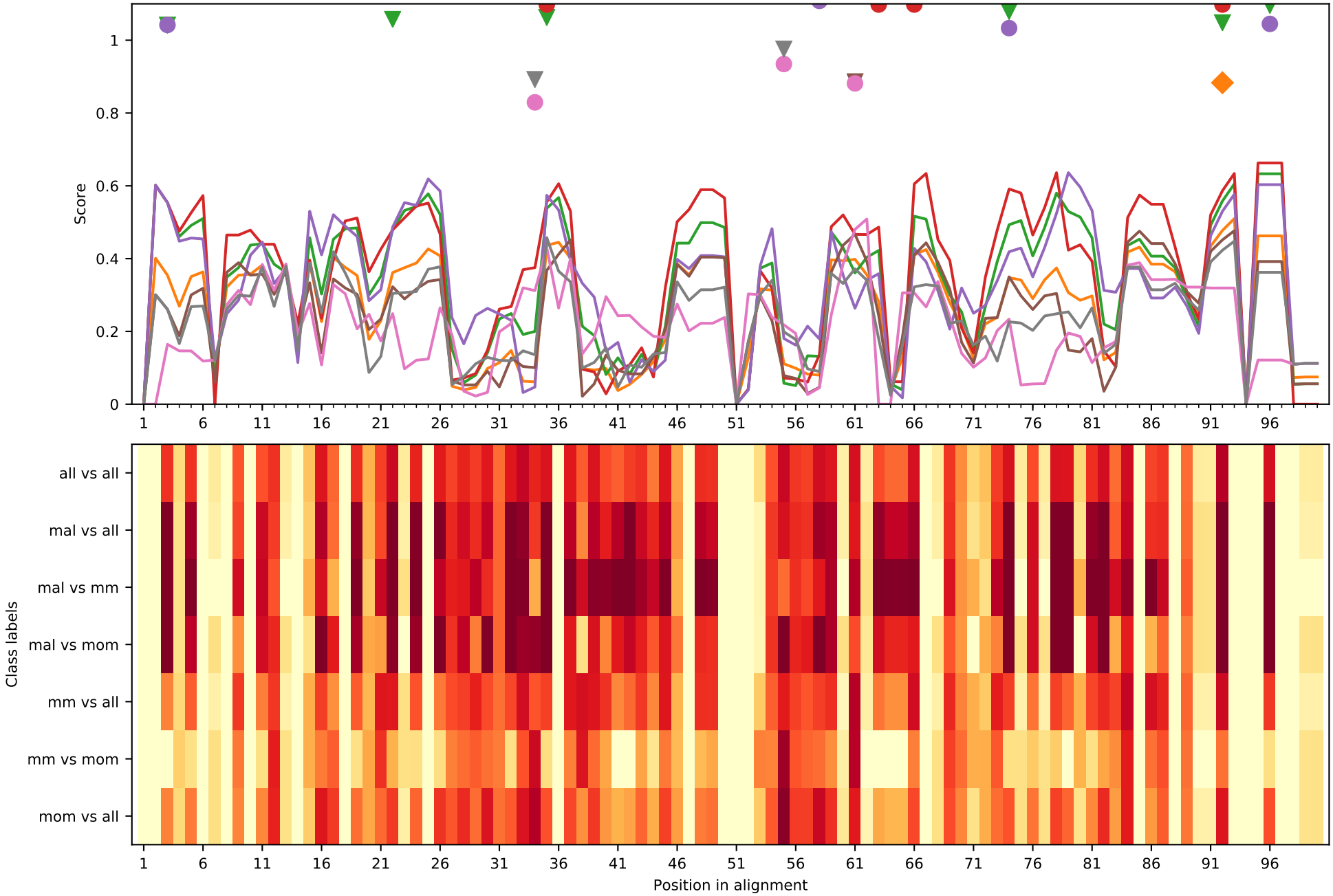
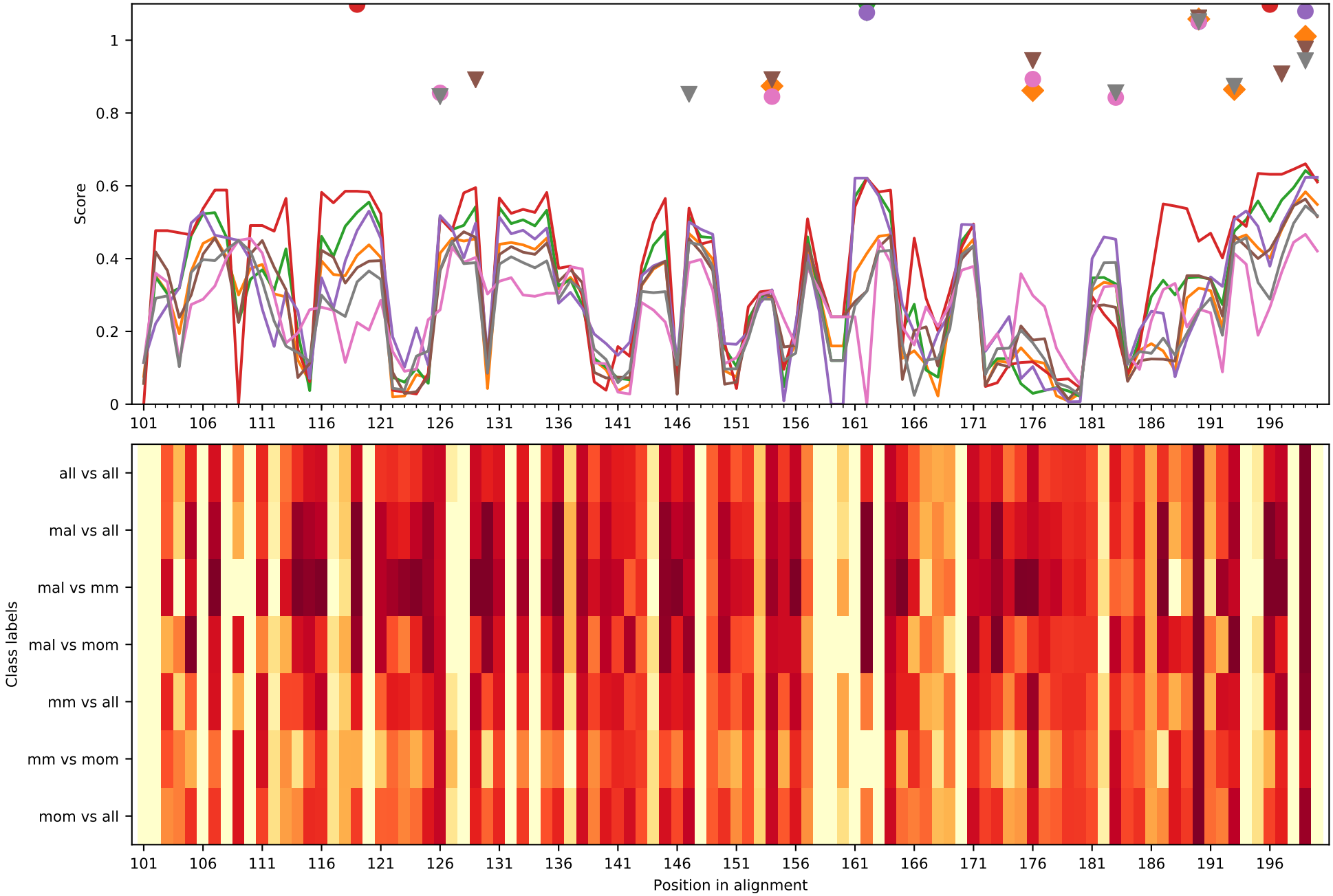
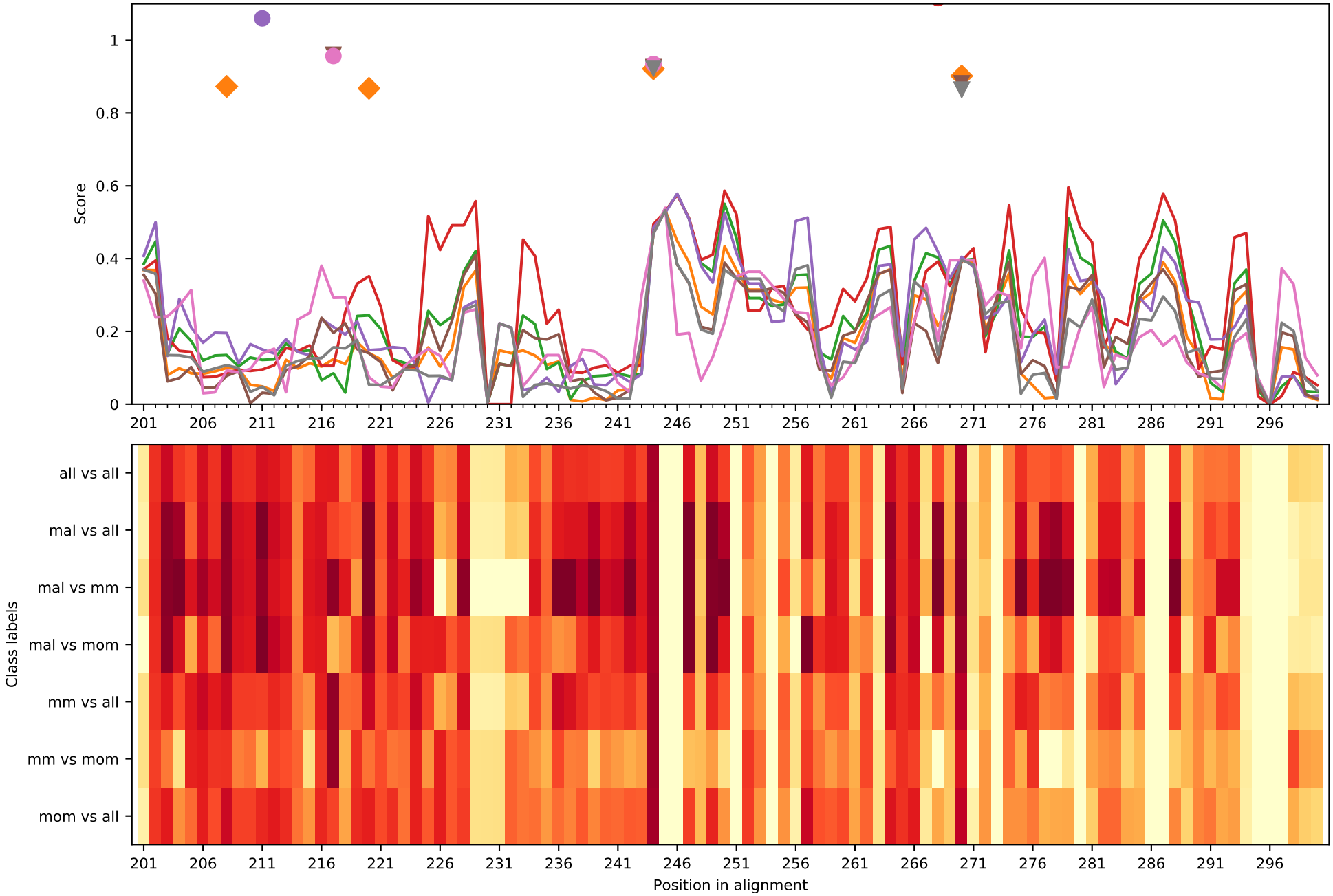
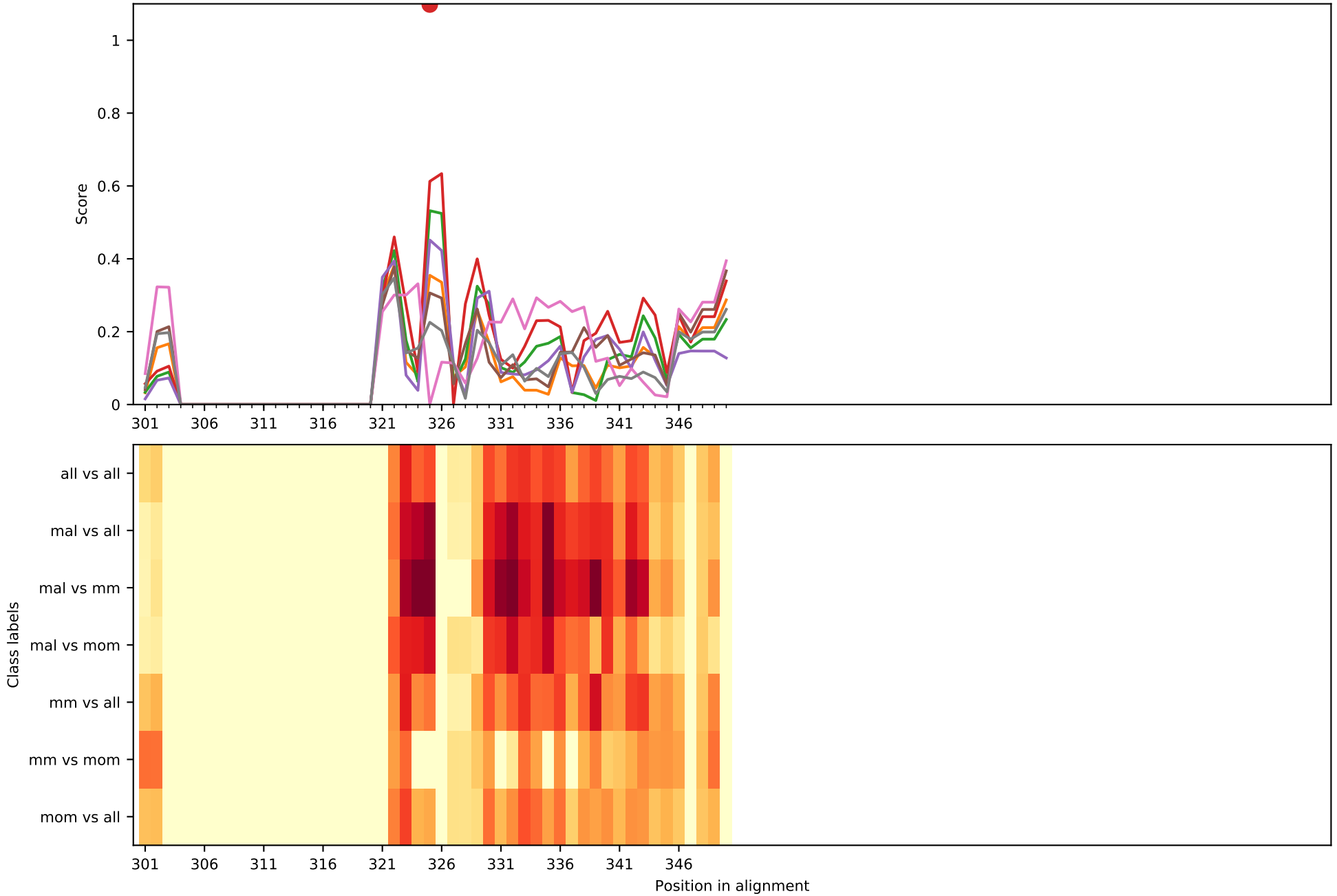
Options used for this plot:
alignment_index : True chunksize : 100 figsize : ('29.7', '21.0') fontsize : 8
get_best : 10 get_outliers_z : 1.0 hm_ova : ['mal', 'mom', 'mm'] hm_ovo : ['mm', 'mal', 'mom']
m_weigth : 0.2 path : /home/paul/GitRepos/SSR-viz/test_data/example_data/SSR_viz/SSR_plot pl_ova : ['mm', 'mom', 'mal'] pl_ovo : ['mal', 'mm', 'mom']
plot_name : SSR_plot sub_matrix : phys-chem tick_ratio : 5 w_ratio : ('1', '1')
window : 3 window_type : std




Score
1
0.8
0.6
0.4
0.2
0
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96
Class labels
all vs all
mal vs all
mal vs mm
mal vs mom
mm vs all
mm vs mom
mom vs all
1 6 11 16 21 26 31 36 41 46 51 56 61 66 71 76 81 86 91 96
Position in alignment


Score
0
0.2
0.4
0.6
0.8
1
101
106
111
116
121
126
131
136
141
146
151
156
161
166
171
176
181
186
191
196
Class labels
all vs all
mal vs all
mal vs mm
mal vs mom
mm vs all
mm vs mom
mom vs all
Position in alignment


Score
1
0.8
0.6
0.4
0.2
0
201
206
211
216
221
226
231
236
241
246
251
256
261
266
271
276
281
286
291
296
Class labels
all vs all
mal vs all
mal vs mm
mal vs mom
mm vs all
mm vs mom
mom vs all
Position in alignment


Score
1
0.8
0.6
0.4
0.2
0
301
306
311
316
321
326
331
336
341
346
Class labels
all vs all
mal vs all
mal vs mm
mal vs mom
mm vs all
mm vs mom
mom vs all
Position in alignment