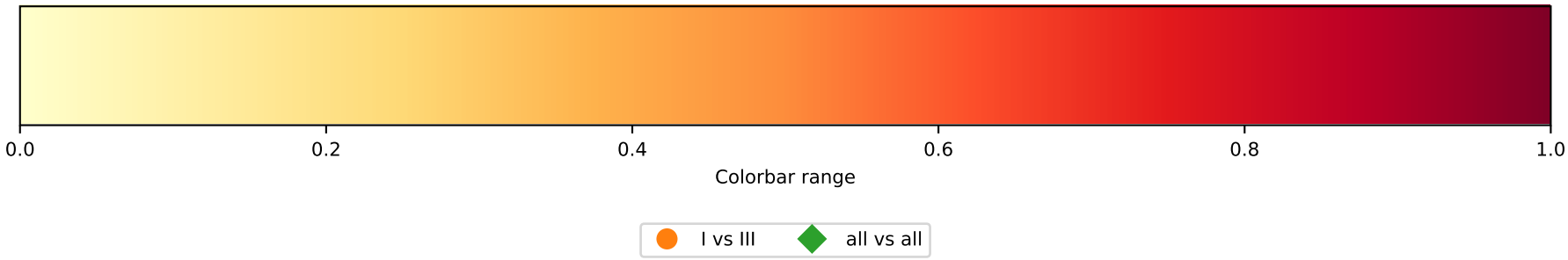
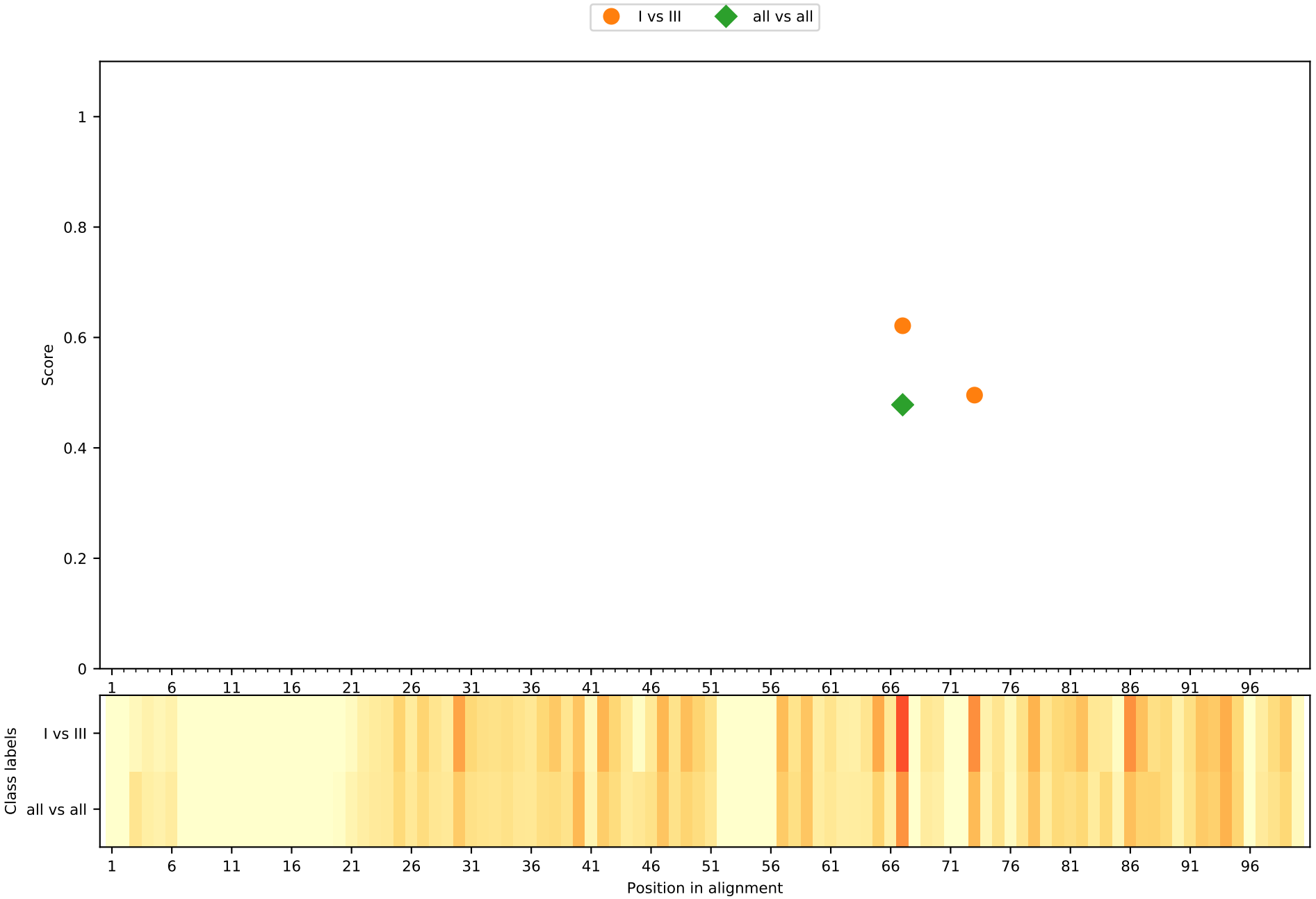
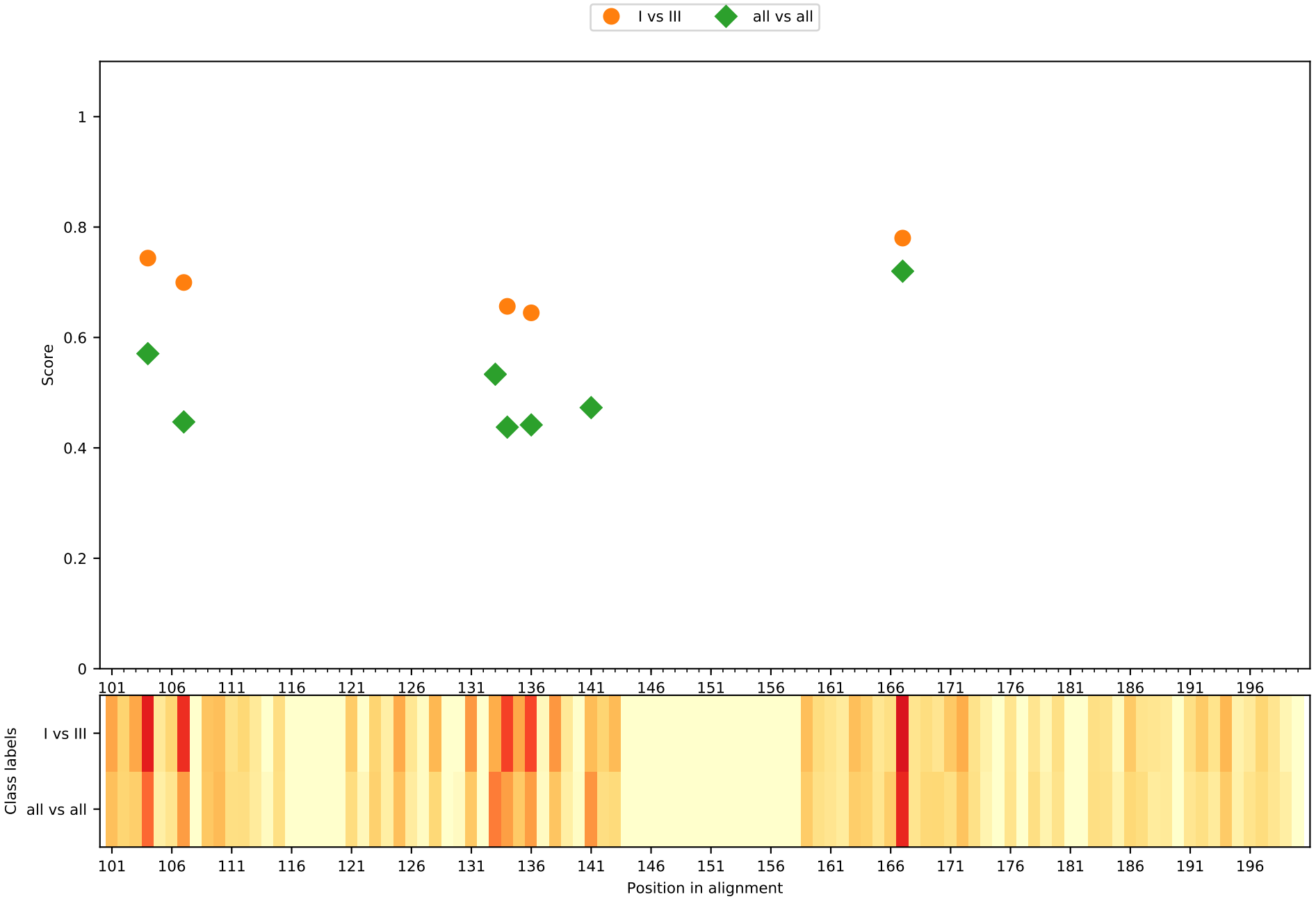
Options used for this plot:
alignment_index : True chunksize : 100 delete_plot : True drop_class_label : False
figsize : ('29.7', '21.0') fontsize : 8 gap_imp : -1.0 get_best : 10
get_outliers_z : 2.0 hm_ova : [] hm_ovo : ['III', 'I'] jv_plot : True
keep_data_folder : True no_alignment : True no_hm_ava : False no_pl_ava : False
no_rule : True path : /home/paul/GitRepos/SSP-viz/test_data/Polyphosphate/dPSSM_plots/dPSSM_pc.pdf pl_ova : [] pl_ovo : ['III', 'I']
plot_name : dPSSM_pc.pdf sub_matrix : phys-chem tick_ratio : 5 top_label : True
visual : True w_ratio : ('4', '1') window : None window_type : mean




I vs III
all vs all
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
I vs III
all 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


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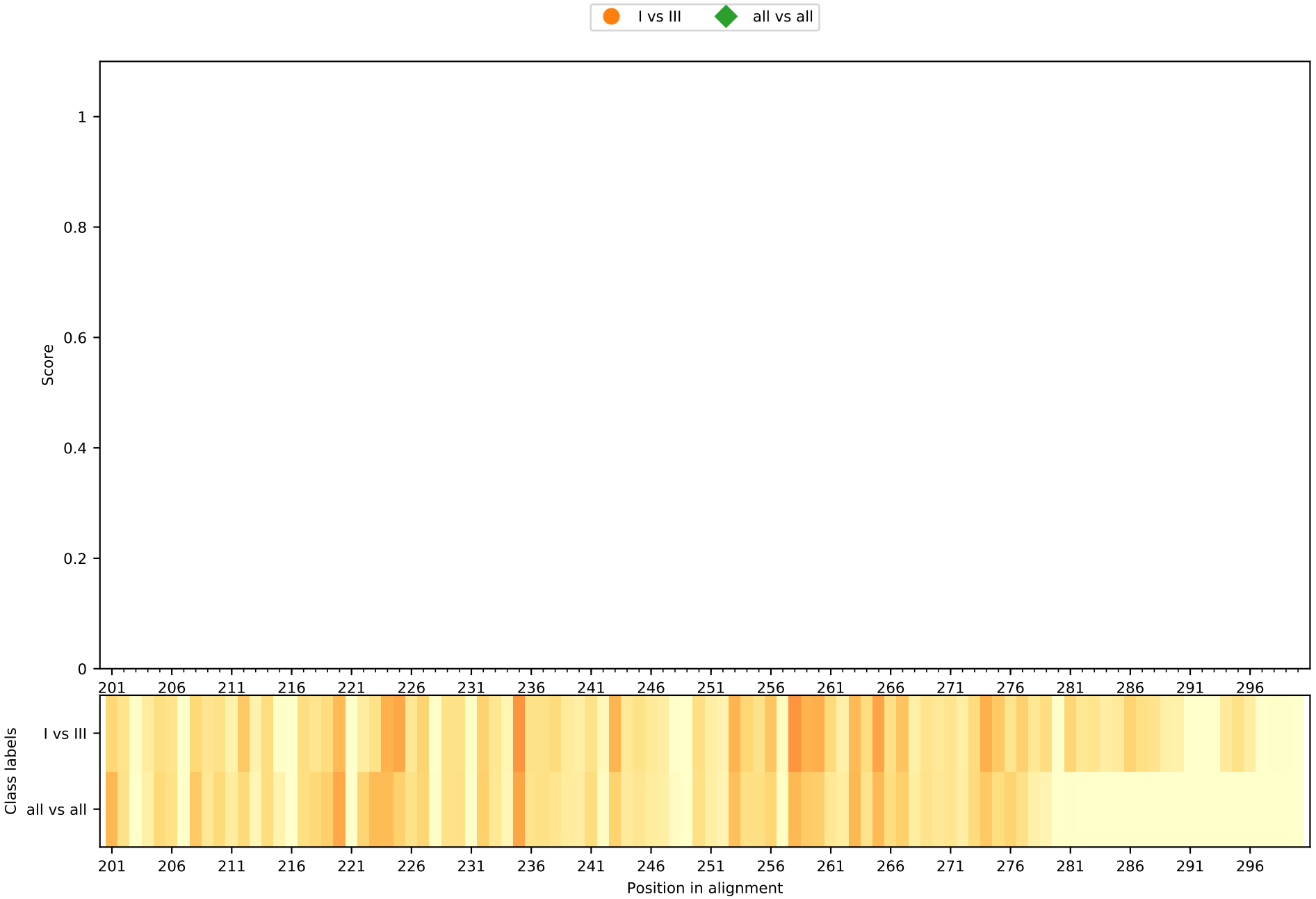
141
146
151
156
161
166
171
176
181
186
191
196
Class labels
I vs III
all vs all
Position in alignment


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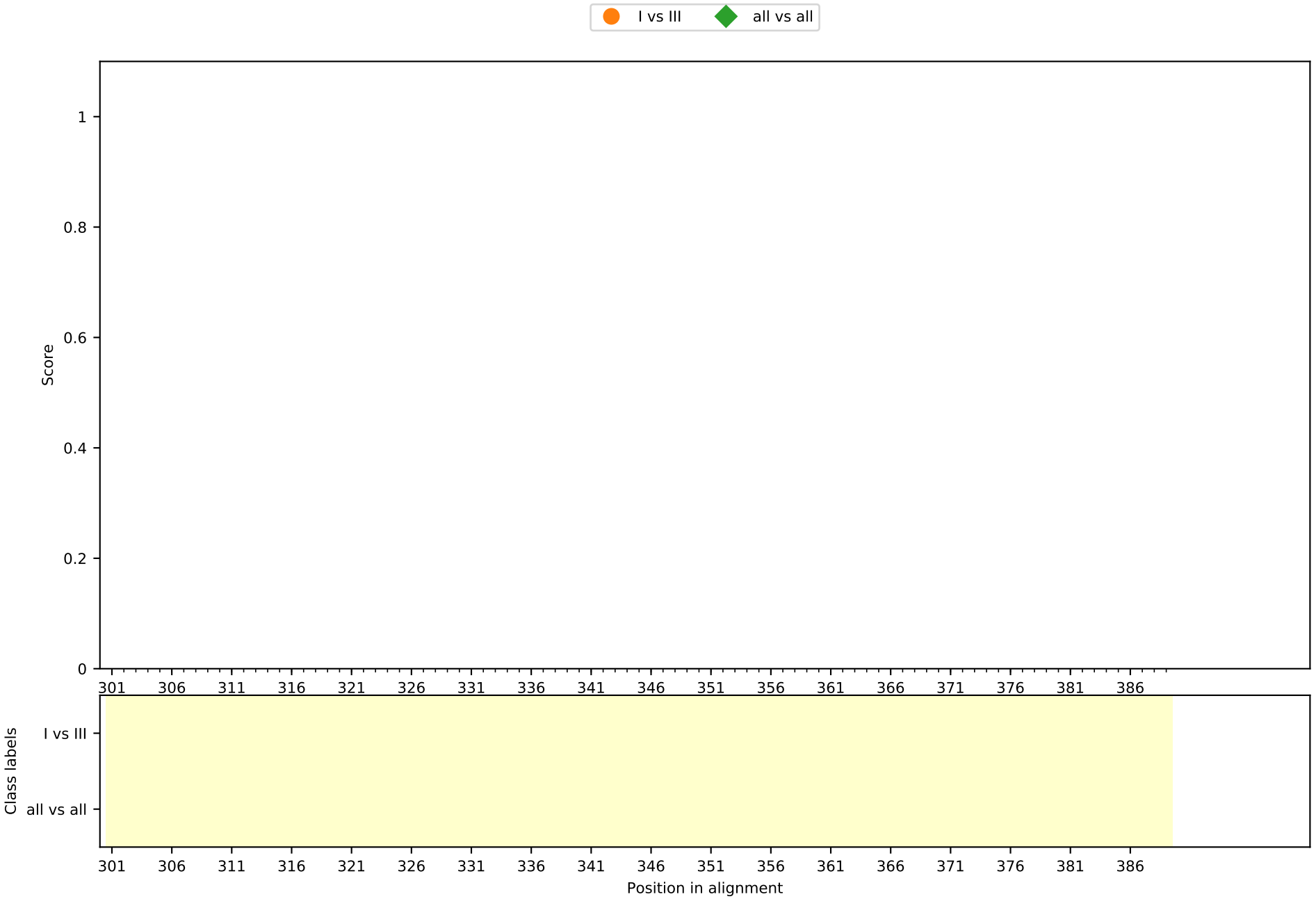
0.8
0.6
0.4
0.2
0
201
206
211
216
221
226
231
236
241
246
251
256
261
266
271
276
281
286
291
296
Class labels
I vs III
all vs all
Position in alignment


I vs III
all vs all
Score
1
0.8
0.6
0.4
0.2
0
301
306
311
316
321
326
331
336
341
346
351
356
361
366
371
376
381
386
Class labels
I vs III
all vs all
Position in alignment