

number of frame displacement with foreground remove

1	0.17086
2	0.280847
3	0.508388
4	0.541405
5	0.473328
6	0.280704
7	0.230994
8	0.302091
9	0.24356
10	0.344402
11	0.327111
12	0.382076
13	0.294157
14	0.130949
15	0.065142
16	0.016472
17	0.106177
18	0.194941
19	0.27951
20	0.100426
21	0.249054
22	0.032027
23	0.14473
24	0.088203
25	0.16315
26	0.201342
27	0.215778
28	0.150034
29	0.029503
30	0.250458
31	0.299886
32	0.314845
33	0.235944
34	0.24439
35	0.450656
36	0.158381
37	0.502688
38	0.350899
39	0.422112
40	0.458775
41	0.45054
42	0.327426
43	0.53403
44	0.506152
45	0.002135
46	0.289918

47 0.259021  
48 0.534977  
49 0.247853  
50 0.047054  
51 0.776279  
52 0.395349  
53 1.56297  
54 0.598562  
55 0.55209  
56 0.552659  
57 0.634526  
58 0.355432  
59 0.733957  
60 0.443413  
61 0.259939  
62 0.286161  
63 0.400571  
64 0.452075  
65 0.274521  
66 0.303283  
67 0.223094  
68 0.115558  
69 0.351247  
70 0.126156  
71 0.37129  
72 0.559635  
73 0.453053  
74 0.561741  
75 0.298761  
76 0.828791  
77 0.62406  
78 0.435785  
79 0.378317  
80 0.749474  
81 0.282733  
82 0.793504  
83 0.591682  
84 0.367344  
85 0.342246  
86 0.4775  
87 0.367342  
88 0.663916  
89 0.699933  
90 1.09664  
91 0.733221  
92 0.58615  
93 0.927304

94	0.627711
95	0.430331
96	0.38732
97	0.551527
98	0.211542
99	0.336697
100	0.294018
101	0.307257
102	0.345874
103	0.539501
104	0.503305
105	0.498706
106	0.46545
107	0.630566
108	0.781383
109	1.05364
110	1.3669
111	0.816646
112	0.743289
113	0.46322
114	0.63954
115	0.234064
116	0.570292
117	0.321485
118	1.62074
119	0.690161
120	0.747003
121	0.617674
122	0.780929
123	0.802221
124	0.463385
125	0.879383
126	0.301148
127	0.428136
128	0.337233
129	0.440063
130	0.435016
131	0.414985
132	0.545106
133	0.682941
134	0.694117
135	0.68161
136	0.732661
137	0.663536
138	0.885561
139	0.719695
140	0.76364

141	1.09846
142	1.24285
143	1.13552
144	1.1057
145	0.979401
146	0.958661
147	0.877156
148	0.85184
149	0.977805
150	0.834167
151	0.986235
152	0.45134
153	0.645778
154	0.751795
155	0.524728
156	0.381753
157	0.409812
158	0.241723
159	0.303621
160	0.472798
161	0.466673
162	0.342129
163	0.337189
164	0.673591
165	0.627658
166	0.700739
167	0.790931
168	0.633958
169	0.889393
170	0.931634
171	0.52182
172	0.681555
173	0.721261
174	0.733328
175	0.675016
176	0.82559
177	0.835945
178	0.805357
179	0.752282
180	0.773509
181	0.681021
182	0.791822
183	0.749141
184	0.967942
185	0.622765
186	0.703341
187	0.661432

188	0.481486
189	0.429213
190	0.467034
191	0.423836
192	0.481778
193	0.528917
194	0.5388
195	0.545119
196	0.573533
197	0.495746
198	0.627634
199	0.715852
200	0.622136
201	0.652681
202	1.27235
203	0.760557
204	0.948502
205	0.990867
206	0.553386
207	0.704693
208	0.296022
209	0.451758
210	0.511396
211	0.665887
212	0.522896
213	0.49901
214	0.388324
215	0.357818
216	0.644749
217	0.493482
218	0.493179
219	0.338766
220	0.307792
221	0.666266
222	0.431913
223	0.636263
224	0.931673
225	0.445761
226	0.693591
227	0.626043
228	0.632689
229	0.518989
230	0.06338
231	0.78196
232	0.58603
233	0.400222
234	0.670345

235	0.657032
236	0.195611
237	0.234635
238	0.784053
239	0.508356
240	0.815485
241	0.472578
242	0.851616
243	0.274897
244	0.159374
245	0.649222
246	0.321137
247	0.392191
248	0.602655
249	0.526013
250	0.804356
251	0.656418
252	0.620179
253	0.883482
254	0.685423
255	1.03827
256	1.00912
257	1.49698
258	1.25683
259	0.904117
260	0.242899
261	0.405306
262	0.509985
263	0.490384
264	0.720548
265	0.994021
266	0.648911
267	0.697974
268	0.566465
269	0.783032
270	0.684622
271	0.964089
272	1.6555
273	0.436203
274	0.897382
275	0.99964
276	0.00174
277	0.538344
278	0.556412
279	0.362306
280	0.327496
281	0.447871

282	0.609704
283	0.637439
284	0.900543
285	0.952101
286	1.09764
287	0.627197
288	1.40956
289	0.608909
290	0.759771
291	0.686541
292	0.710342
293	0.677112
294	1.35238
295	1.0191
296	0.852198
297	0.694549
298	0.999452
299	0.745894
300	1.09541
301	0.906274
302	0.788646
303	0.703283
304	0.507162
305	0.700815
306	0.877855
307	0.744068
308	0.734183
309	0.696491
310	0.873735
311	0.79282
312	0.805608
313	0.828023
314	0.512966
315	1.06418
316	0.95068
317	0.80713
318	0.962089
319	1.4336
320	0.997291
321	0.829997
322	0.768053
323	0.793624
324	0.795754
325	0.805795
326	0.409568
327	0.593518
328	1.10479

329	0.662368
330	0.931593
331	1.21351
332	0.473041
333	1.38487
334	0.645879
335	1.59894
336	0.901939
337	0.722723
338	1.4474
339	0.994443
340	0.639733
341	0.670717
342	0.655855
343	0.692192
344	0.737912
345	0.886323
346	1.08993
347	0.946195
348	0.800737
349	1.02158
350	1.66152
351	0.607728
352	0.749785
353	0.625214
354	0.4192
355	0.078213
356	0.312207
357	0.478453
358	0.527607
359	0.575611
360	0.647773
361	0.392092
362	0.733624
363	0.482783
364	0.553037
365	0.838688
366	0.166116
367	0.638018
368	0.611526
369	0.499843
370	0.600404
371	0.534452
372	0.617626
373	0.70498
374	0.578859
375	0.590838



376	0.793842
377	0.42613
378	0.501008
379	0.680583
380	0.38665
381	0.434445
382	1.21543
AMDE	0.613106