

number of frame displacement with foreground remove

1	0.033945
2	0.003706
3	0.226492
4	0.135713
5	0.214262
6	0.11896
7	0.211604
8	0.276965
9	0.297224
10	0.318812
11	0.278425
12	0.247755
13	0.27182
14	0.274716
15	0.221848
16	0.254342
17	0.229361
18	0.301981
19	0.319385
20	0.295636
21	1.17421
22	3.21683
23	3.33913
24	4.34602
25	1.18921
26	1.36164
27	3.23596
28	1.79648
29	1.68802
30	3.35941
31	0.235134
32	1.71775
33	0.720291
34	1.16797
35	3.33464
36	3.37373
37	2.19918
38	0.140892
39	2.61299
40	1.85157
41	0.510319
42	2.98739
43	2.21448
44	3.58796
45	1.6483
46	2.01968

47	3.58293
48	1.78632
49	2.35681
50	2.82743
51	5.80521
52	4.67109
53	4.38551
54	0.12604
55	3.7729
56	5.6053
57	1.73169
58	4.15975
59	5.10879
60	2.18414
61	0.903502
62	0.314391
63	0.252146
64	0.66405
65	1.61896
66	1.97641
67	2.34238
68	1.04387
69	1.42987
70	1.69803
71	2.25495
72	1.37882
73	0.972723
74	3.35306
75	3.86521
76	3.30999
77	2.87666
78	2.8074
79	3.33287
80	3.63136
81	2.12512
82	0.03785
83	2.23257
84	3.82722
85	4.57152
86	2.34139
87	0.777784
88	0.545456
89	1.9833
90	0.548819
91	1.89605
92	4.75743
93	0.216132

94	4.49742
95	1.23893
96	4.07092
97	2.0491
98	3.15597
99	4.3069
100	3.87055
101	1.88224
102	1.00422
103	1.7992
104	1.04408
105	3.52647
106	3.30826
107	4.05966
108	2.13789
109	0.32929
110	0.448737
111	0.480321
112	0.560521
113	0.533763
114	0.58337
115	0.678689
116	0.688876
117	0.796241
118	0.695568
119	0.776373
120	0.788835
121	0.639202
122	0.856348
123	0.761611
124	0.046793
125	0.853075
126	0.94849
127	0.894556
128	0.852453
129	0.991999
130	1.02181
131	0.868052
132	0.855944
133	0.871227
134	0.880993
135	0.811375
136	0.811884
137	0.737927
138	0.819157
139	0.720096
140	0.628729

141	0.86312
142	0.864529
143	0.633438
144	0.856209
145	0.863365
146	0.848273
147	0.729052
148	0.716615
149	0.698169
150	0.798698
151	0.763029
152	0.678728
153	0.67727
154	0.67881
155	0.247982
156	0.582313
157	0.782882
158	0.811919
159	0.889394
160	0.884903
161	0.800394
162	0.787746
163	0.725736
164	0.533271
165	0.514373
166	0.637719
167	0.602926
168	0.748991
169	0.674978
170	0.595877
171	0.603453
172	0.507728
173	0.449899
174	0.440338
175	0.561602
176	0.504375
177	0.550162
178	0.589336
179	0.52196
180	0.382063
181	0.36285
182	0.31512
183	0.394839
184	0.490201
185	0.329207
186	0.139627
187	0.423581

188	0.141451
189	0.362397
190	0.392966
191	0.373565
192	0.348521
193	0.293752
194	0.353436
195	0.04367
196	0.258245
197	0.512606
198	0.471844
199	0.574984
200	0.453179
201	0.389285
202	0.321963
203	0.357364
204	0.425608
205	0.417432
206	0.462279
207	0.269638
208	0.460934
209	0.52295
210	0.533151
211	0.4266
212	0.441538
213	0.447597
214	0.259268
215	0.39151
216	0.412286
217	0.105567
218	0.441127
219	0.264769
220	0.276237
221	0.376755
222	0.295539
223	0.326909
224	0.315436
225	0.36436
226	0.412745
227	0.439477
228	0.442333
229	0.544491
230	0.516829
231	0.408163
232	0.348349
233	0.344994
234	0.28118

235	0.351845
236	0.406817
237	0.515682
238	0.561069
239	0.532272
240	0.472741
241	0.385603
242	0.372307
243	0.526407
244	0.651802
245	0.720111
246	0.710121
247	0.750384
248	0.128554
249	0.759745
250	0.677598
251	0.588625
252	0.517987
253	0.499288
254	0.59851
255	0.68267
256	0.592975
AMDE	1.16181