

number of frame → displacement with foreground remove

1	1.09493
2	0.437684
3	0.016628
4	0.259024
5	0.195271
6	0.594047
7	0.000338
8	0.116334
9	0.028816
10	0.065929
11	0.085408
12	0.148127
13	0.080376
14	0.004978
15	0.080341
16	0.170644
17	0.263329
18	0.177697
19	0.188386
20	0.218288
21	0.276829
22	0.238044
23	0.247217
24	0.22628
25	0.271646
26	0.155158
27	0.192096
28	0.449157
29	0.31515
30	0.396861
31	0.312384
32	0.438309
33	0.619935
34	0.323029
35	0.419287
36	0.382598
37	0.484811
38	0.595039
39	0.732948
40	0.735345
41	0.862506
42	0.923364
43	0.759664
44	0.94365
45	0.98874
46	1.10873

47	1.09024
48	1.33182
49	1.23879
50	1.38514
51	1.60545
52	1.61458
53	1.64924
54	2.0611
55	2.36252
56	2.11519
57	2.30342
58	2.4956
59	2.42197
60	2.63561
61	2.5646
62	2.67696
63	2.57959
64	2.77796
65	2.72643
66	2.92133
67	2.87177
68	3.07981
69	2.83726
70	2.26296
71	2.43389
72	2.13069
73	2.45938
74	1.83829
75	1.772
76	1.10018
77	0.680333
78	0.930572
79	1.32839
80	1.88285
81	2.27647
82	2.96745
83	3.1087
84	3.60696
85	4.08837
86	4.38451
87	4.72635
88	4.51793
89	4.29271
90	3.9408
91	3.8543
92	3.39721
93	3.1013

94	2.82329
95	2.58225
96	1.99405
97	1.50491
98	2.45752
99	2.33389
100	1.57774
101	1.38775
102	1.24733
103	1.16753
104	1.22999
105	1.53257
106	1.50894
107	1.50813
108	1.70596
109	1.89101
110	2.16772
111	2.2512
112	2.27154
113	2.23951
114	2.29984
115	1.89303
116	1.77816
117	1.53697
118	1.47377
119	1.49246
120	1.56093
121	1.45629
122	1.63771
123	1.83866
124	1.95505
125	2.02755
126	2.16079
127	1.9016
128	1.53443
129	1.43698
130	1.21368
131	1.20403
132	1.24328
133	1.30165
134	1.23785
135	1.37241
136	1.50639
137	1.63232
138	1.44738
139	1.60633
140	1.84485

141	1.73154
142	1.71703
143	1.56441
144	1.09922
145	1.35651
146	0.967336
147	1.07432
148	1.08117
149	0.980953
150	0.998116
151	0.869152
152	1.04513
153	0.987286
154	1.09166
155	1.11075
156	1.25355
157	1.23384
158	1.36173
159	1.23628
160	1.532
161	1.21356
162	1.25659
163	1.15843
164	1.23495
165	1.17629
166	1.02597
167	0.97692
168	0.938053
169	0.895919
170	0.923704
171	0.97069
172	1.07296
173	1.12127
174	1.16644
175	1.08811
176	1.01546
177	1.07549
178	1.01354
179	1.31781
180	1.55362
181	1.96092
182	2.07748
183	2.52088
184	2.99368
185	3.39059
186	3.54779
187	3.5042

188	3.28462
189	3.58264
190	3.98268
191	4.67373
192	4.59334
193	4.49055
194	4.65574
195	4.22742
196	4.02251
197	3.69805
198	3.21327
199	3.24701
200	2.93384
201	2.85899
202	2.62071
203	2.77126
204	2.92866
205	2.7138
206	2.61391
207	2.29106
208	2.48224
209	2.57486
210	2.58764
211	2.49949
212	2.78427
213	2.75577
214	2.77321
215	3.07015
216	2.81803
217	3.08224
218	3.19458
219	3.38228
220	3.44688
221	3.33758
222	3.06868
223	2.7861
224	3.19042
225	3.98676
226	3.97992
227	3.96011
228	3.14171
229	1.61301
230	0.384566
231	2.3361
232	3.11687
233	2.87377
234	2.19725

235	2.27434
236	2.93315
237	4.12964
238	5.28333
239	4.85615
240	4.43165
241	4.15993
242	4.16549
243	3.432
244	3.43322
245	3.44674
246	3.07881
247	3.41871
248	3.07082
249	2.98665
250	2.98286
251	3.16751
252	3.74488
253	4.75832
254	4.08597
255	3.17251
256	3.2414
257	2.88921
258	2.71576
259	3.05927
260	3.2312
261	3.1134
262	2.96926
263	3.19447
264	3.32263
265	3.73474
266	3.39429
267	3.45109
268	3.93348
269	4.12647
270	4.01134
271	4.33293
272	4.32815
273	4.08892
274	3.84391
275	3.3488
276	3.10805
277	3.02453
278	3.2999
279	3.30331
280	3.39449
281	3.20843

282	3.28608
283	3.50425
284	3.07338
285	3.10563
286	2.78732
287	3.06887
288	3.82202
289	3.91584
290	4.24277
291	4.35853
292	4.52241
293	4.81905
294	4.69591
295	4.49557
296	4.03476
297	4.01901
298	4.23264
299	4.50303
300	4.33947
301	4.04071
302	3.98043
303	3.77886
304	3.04288
305	2.50616
306	2.37102
307	2.17483
308	1.96189
309	1.67212
310	1.44593
311	1.44001
312	1.16124
313	1.0667
314	1.02718
315	1.1205
316	1.32348
317	1.58916
318	1.95449
319	2.20312
320	2.61126
321	2.87267
322	3.04406
323	3.54332
324	3.80772
325	3.87214
326	3.77909
327	3.15781
328	2.99864

329	2.68583
330	2.8539
331	2.37688
332	2.12674
333	1.9762
334	1.32888
335	1.20544
336	1.02647
337	0.185518
338	0.72707
339	0.42087
340	0.301065
341	0.526103
342	0.781022
343	1.01466
344	0.807019
345	0.957697
346	1.11637
347	0.781589
348	1.03668
349	0.817299
350	0.810338
351	0.873456
352	0.887784
353	0.910306
354	0.838868
355	0.992846
356	0.915768
AMDE	2.17045