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: FINA 2017

1.		2007 II	.	"	"	11:14.93II	370
2.		2007 II	.	"	"	11:22.97II	357
3.	a	2007 II	.	"	"	11:37.21II	336
4.		2007 III	.			11:45.77II	324
5.		2007 II	.	"	"	11:47.25II	322
6.		2007 II	.	"	"	11:49.01II	319
7.		2007 III	.			12:06.46III	297
8.		2007 II	.	"	"	12:17.13III	284
9.		2008 III	.		2	12:18.99III	282
10.		2007 III	.	"	"	12:19.48III	281
11.		2008 III	.	"	"	12:20.33III	280
12.		2007 III	.	"	"	12:21.46III	279
13.		2007 II	.	"	"	12:23.26III	277
14.		2007 III	.	"	"	12:25.99III	274
15.		2007 III	.	"	"	12:26.42III	273
16.		2008 III	.		2	12:45.00III	254
17.		2008 III	.	"	"	12:45.40III	254
18.		2007 III	.		2	12:45.68III	253
19.		2007 III	.	"	"	12:45.94III	253
20.		2008 III	.	"	"	13:02.84III	237
21.		2007 III	.	"	"	13:05.25III	235
22.		2008 III	.	"	"	13:10.97III	230
23.		2007 I	.	"	"	13:13.60III	227
24.		2008 I	.	"	"	13:22.03III	220
25.		2007 I	.	"	"	13:29.76III	214
26.		2008 I	.	"	"	13:31.59I	213
27.		2007 III	.	"	"	13:39.45I	207
28.		2008 III	.	"	"	13:54.10I	196
29.		2007 III	.	"	"	13:56.47I	194
30.		2007 III	.	"	"	14:17.37I	180
31.		2007 III	.		2	14:51.48I	160
32.		2007 I	.	"	"	15:02.31I	155
33.		2007 I	.	"	"	15:03.41I	154
34.		2007 2	.	"	"	15:05.02I	153
35.		2008 I	.	"	"	15:24.42I	144
36.		2008 I	.	"	"	15:25.32I	143
37.		2008 I	.	"	"	15:27.58I	142
DSQ		2009 I	.	"	"		
EXH		2009	.			13:14.54III	227
EXH		2009	.			13:54.67I	195
EXH		2009 1	.	"	"	14:27.62I	174

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: FINA 2017

1.	2005 II	.	"	"	"	2:32.93II	414
2.	2005 II	.	"	"	"	2:33.49II	409
3.	2005 II	.	"	"	"	2:36.56II	386
4.	2005 II	.	"	"	"	2:36.90II	383
5.	2005 II	.	"	"	2	2:38.85II	369
6.	2005 II	.	"	"	"	2:39.46II	365
7.	2005 II	.	"	"	"	2:41.32II	352
8.	2006 II	.	"	"	2	2:42.20II	347
9.	2005 II	.	"	"	"	2:44.77III	331
10.	2005 II	.	"	"	"	2:44.82III	330
11.	2006 II	.	"	"	"	2:45.02III	329
12.	2006 III	.	"	"	"	2:45.11III	329
13.	2005 III	.	"	"	"	2:45.59III	326
	2006 II	.	"	"	"	2:45.59III	326
15.	2005 II	.	"	"	"	2:46.66III	320
16.	2006 III	.	"	"	"	2:46.68III	319
17.	2005 III	.	"	"	2	2:47.56III	314
18.	2005 II	.	"	"	"	2:48.21III	311
19.	2006 III	.	"	"	"	2:48.66III	308
20.	2006 III	.	"	"	"	2:48.86III	307
21.	2006 III	.	"	"	"	2:49.18III	305
22.	2005 II	.	"	"	"	2:49.63III	303
23.	2006 III	.	"	"	2	2:51.01III	296
24.	2005 III	.	"	"	"	2:51.14III	295
25.	2005 III	.	"	"	"	2:51.39III	294
26.	2005 III	.	"	"	"	2:51.41III	294
27.	2006 III	.	"	"	"	2:51.83III	292
28.	2005 II	.	"	"	"	2:51.84III	291
29.	2005 III	.	"	"	2	2:53.79III	282
30.	2006 II	.	"	"	"	2:53.99III	281
31.	2006 II	.	"	"	"	2:54.27III	279
32.	2006 III	.	"	"	"	2:55.07III	276
33.	2006 III	.	"	"	2	2:55.29III	275
34.	2005 III	.	"	"	"	2:55.98III	271
35.	2005 III	.	"	"	"	2:56.10III	271
36.	2005 II	.	"	"	"	2:56.48III	269
37.	2005 II	.	"	"	"	2:57.06III	266
38.	2005 III	.	"	"	"	2:57.16III	266
39.	2006 III	.	"	"	"	2:58.08III	262
40.	2005 III	.	"	"	"	2:58.19III	261
41.	2006 III	.	"	"	"	2:58.32III	261
42.	2005 II	.	"	"	2	2:59.08III	257
43.	2005 III	.	"	"	2	2:59.81III	254
44.	2005 III	.	"	"	"	2:59.97III	254
45.	2005 III	.	"	"	"	3:01.06III	249
46.	2006 III	.	"	"	"	3:01.15III	249
47.	2005 I	.	"	"	"	3:02.15III	245
48.	2006 III	.	"	"	"	3:02.87III	242
49.	2006 III	.	"	"	"	3:02.90III	242
50.	2006 I	.	"	"	2	3:03.26III	240
51.	2005 II	.	"	"	"	3:03.46III	239
52.	2005 III	.	"	"	"	3:04.29III	236
53.	2006 III	.	"	"	"	3:04.50III	235

		2,	, 200m					
54.		2005	III	.	"	"	3:05.10 III	233
55.		2005	III	.	"	"	3:05.44 III	232
56.		2005	1	.	"	"	3:05.72 III	231
57.		2006	III	.	"	"	3:06.57 III	228
58.		2005	1	.	"	"	3:06.93 III	226
59.		2006	1	.	"	"	3:07.23 III	225
60.		2006	1	.		2	3:08.63 1	220
61.		2005	III	.	"	"	3:09.59 1	217
62.		2006	1	.		2	3:09.80 1	216
63.		2006	III	.	"	"	3:10.31 1	214
64.		2006	1	.	"	"	3:11.04 1	212
65.		2005	III	.	"	"	3:12.84 1	206
66.		2005	III	.	"	"	3:13.22 1	205
67.		2005	III	.	"	"	3:13.70 1	203
68.		2005	III	.	"	"	3:14.58 1	201
69.		2005	1	.	"	"	3:14.61 1	201
70.		2006	1	.	"	"	3:14.67 1	200
71.		2005	III	.	"	"	3:15.44 1	198
72.		2006	1	.	"	"	3:15.94 1	196
73.		2005	III	.	"	"	3:16.69 1	194
74.		2005	1	.	"	"	3:18.82 1	188
75.		2006	1	.	"	"	3:19.26 1	187
76.		2006	1	.	"	"	3:20.88 1	182
77.		2005	1	.		2	3:23.79 1	175
78.		2006	1	.	"	"	3:23.81 1	175
79.		2006	1	.	"	"	3:24.81 1	172
80.		2006	1	.	"	"	3:24.96 1	172
81.		2006	1	.	"	"	3:25.06 1	171
82.		2006	1	.	"	"	3:31.62 1	156
83.		2006	III	.	"	"	3:31.98 1	155
84.		2006	III	.	"	"	3:32.96 1	153
85.		2006	1	.	"	"	3:34.70 2	149
86.		2006	1	.	"	"	3:35.59 2	147
87.		2006	1	.	"	"	3:39.86 2	139
88.		2006	1	.	"	"	3:46.48 2	127
89.		2006	1	.	"	"	3:50.24 2	121
DSQ		2006	III	.	"	"		
DSQ		2005	1	.	"	"		
DSQ		2005	III	.	"	"		
DSQ		2006	1	.	"	"		
DSQ		2005	III	.	"	"		
DSQ		2005	1	.	"	"		
DSQ		2005	III	.	"	"		
DSQ		2005	III	.	"	"		
DSQ		2007	1	.	"	"		
DSQ		2006	1	.	"	"		
DSQ		2005	1	.	"	"		
EXH		2007	II	.	"	"	2:35.53 II	393
EXH		2007	II	.	"	"	2:47.32 III	316
EXH		2007	III	.	"	"	2:54.86 III	277
EXH		2007	III	.	"	"	2:55.29 III	275
EXH		2007	III	.	"	"	2:59.85 III	254
EXH		2007	III	.	"	"	3:01.20 III	249
EXH		2007	III	.	"	"	3:03.80 III	238

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EXH	2007 III	.	"	"	3:07.16	225
EXH	2007 1	.	"	"	3:09.43	217
EXH	2008 1	.	"	"	3:10.35	214
EXH	2009 1	.	"	"	3:13.35	204
EXH	2007 1	.	"	"	3:16.09	196
EXH	2008 III	.	"	"	3:16.69	194
EXH	2007 1	.	"	"	3:17.63	191
EXH	2007 1	.	"	"	3:19.43	186
EXH	2008 1	.	"	"	3:23.66	175
EXH	2009 1	.	"	"	3:27.86	164
EXH	2007 1	.	"	"	3:29.41	161
EXH	2009 1	.	"	"	3:31.13	157
EXH	2008 1	.	"	"	3:31.38	156
EXH	2008 1	.	"	"	3:35.57	147
EXH	2007 1	.	"	"	3:43.37	132
EXH	2007 1	.	"	"	3:47.98	125
EXH	2007 2	.	"	"	3:53.99	115

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, 4 x 50m

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: FINA 2017

1.	"	" 1	.	"	"	2:50.46	348
	a	07	42.88	07		07	
2.	"	" 1	.	"	"	2:57.09	310
		07	40.99	08		08	
3.		2 1	.		2	3:09.13	254
		08	46.21	07		08	
4.	"	" 1	.	"	"	3:09.17	254
		07	42.24	07		07	
5.	"	" 1	.	"	"	3:20.31	214
		08	48.69	08		08	
DSQ.	"	" 1	.	"	"		
		07	45.16	08		07	
EXH.	"	" 1	.	"	"	3:19.37	217
		08	48.38	09		07	
		09					

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, 4 x 50m

: FINA 2017

1. .	"	" 1	05 05	.	36.92	"	"	2:26.49	391
2. .		2 1	05 06	.	40.62		2	2:34.72	332
3. .	"	" 1	05 05	.	37.48	"	"	2:38.25	310
4. .	"	" 1	06 06	.	41.21	"	"	2:38.36	310
5. .	"	" " 1	05 05	.	40.75	"	"	2:41.33	293
6. .	"	" 1	05 06	.	40.11	"	"	2:45.09	273
7. .	"	" 1	06 06	.	40.61	"	"	2:52.69	239
8. .		2 2	05 06	.	42.40		2	2:55.29	228
9. .	"	" 2	06 06	.	42.02	"	"	2:58.90	215
10. .	"	" " 2	05 05	.	46.46	"	"	3:04.76	195
11. .	"	" 2	05 06	.	48.46	"	"	3:09.50	181
12. .		2 3	06 05	.	49.03		2	3:16.52	162
EXH .	"	" 3	07 07	.	42.74	"	"	2:55.50	227

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: FINA 2017

1.	2005 II	.	"	"					10:05.71II	415
2.	2006 II	.	"	"					10:37.72II	356
3.	2006 II	.	"	"					10:37.81II	356
4.	2005 II	.	"	"	"				10:38.23II	355
5.	2006 III	.	"	"	"				10:38.29II	355
6.	2005 II	.	"	"	"				10:49.28II	337
7.	2005 II	.	"	"	"				10:49.88II	336
8.	2006 II	.	"	"	"	2			10:51.13II	334
9.	2006 II	.	"	"	"				10:51.72II	333
10.	2005 II	.	"	"	"				10:52.27II	333
11.	2006 II	.	"	"	"				10:52.31II	332
12.	2005 II	.	"	"	"				10:52.84II	332
13.	2005 II	.	"	"	"				10:53.06II	331
14.	2005 II	.	"	"	"	"			10:57.60II	324
15.	2005 III	.	"	"	"	"			11:00.68II	320
16.	2005 II	.	"	"	"	"			11:04.44II	315
17.	2006 III	.	"	"	"	"			11:05.11II	314
18.	2006 III	.	"	"	"	"			11:06.06II	312
19.	2005 II	.	"	"	"	"			11:08.12II	309
20.	2006 III	.	"	"	"	"			11:09.08II	308
21.	2006 III	.	"	"	"	"			11:09.28II	308
22.	2005 II	.	"	"	"	"			11:10.49II	306
23.	2006 III	.	"	"	"	"			11:16.69II	298
24.	2006 III	.	"	"	"	"			11:16.77II	298
25.	2005 III	.	"	"	"	"			11:17.42II	297
26.	2006 III	.	"	"	"	"			11:17.63II	297
27.	2006 III	.	"	"	"	"			11:21.45III	292
28.	2005 II	.	"	"	"	"			11:21.46III	292
29.	2005 II	.	"	"	"	"			11:22.65III	290
30.	2005 II	.	"	"	"	"			11:23.78III	289
31.	2005 II	.	"	"	"	2			11:28.58III	283
32.	2006 III	.	"	"	"	"			11:28.84III	282
33.	2005 III	.	"	"	"	"			11:39.06III	270
34.	2005 III	.	"	"	"	2			11:39.07III	270
35.	2005 III	.	"	"	"	"			11:41.62III	267
36.	2005 III	.	"	"	"	"			11:43.78III	265
37.	2005 II	.	"	"	"	"			11:49.11III	259
38.	2005 III	.	"	"	"	"			11:52.74III	255
39.	2006 III	.	"	"	"	"			11:53.07III	254
40.	2005 III	.	"	"	"	"			11:53.62III	254
41.	2005 III	.	"	"	"	"			11:53.83III	254
42.	2005 I	.	"	"	"	"			11:53.88III	254
43.	2005 III	.	"	"	"	"			11:54.14III	253
44.	2005 III	.	"	"	"	"			11:54.58III	253
45.	2005 III	.	"	"	"	"			11:56.10III	251
46.	2005 III	.	"	"	"	"			11:57.18III	250
47.	2005 III	.	"	"	"	"			11:58.95III	248
48.	2006 III	.	"	"	"	2			11:59.89III	247
49.	2005 III	.	"	"	"	"			12:02.58III	244
50.	2006 III	.	"	"	"	"			12:03.19III	244
51.	2006 III	.	"	"	"	2			12:04.49III	243
52.	2006 III	.	"	"	"	"			12:06.00III	241
53.	2005 III	.	"	"	"	"			12:09.74III	237

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54.	2005 III	.		2	12:10.26III		237
55.	2005 III	.		2	12:10.45III		237
56.	2006 1	.		2	12:10.94III		236
57.	2005 II	.		2	12:13.38III		234
58.	2006 1	.		" "	12:15.90III		231
59.	2005 III	.	" "	" "	12:18.21III		229
60.	2005 III	.	" "	" "	12:18.98III		229
61.	2005 1	.	" "	" "	12:18.99III		229
62.	2005 III	.	" "	" "	12:19.09III		228
63.	2005 III	.	" "	" "	12:19.17III		228
64.	2006 1	.		2	12:22.86III		225
65.	2005 III	.	" "	" "	12:26.63III		222
66.	2005 III	.	" "	" "	12:33.62III		215
67.	2006 III	.		" "	12:36.52III		213
68.	2005 III	.	" "	" "	12:38.57III		211
69.	2005 III	.		" "	12:41.29I		209
70.	2005 1	.		" "	12:41.47I		209
71.	2006 III	.		" "	12:41.95I		208
72.	2006 1	.		" "	12:46.22I		205
73.	2006 III	.	" "	" "	12:47.81I		204
74.	2006 1	.		" "	12:52.07I		200
75.	2005 1	.		" "	12:53.28I		199
76.	2006 III	.	" "	" "	12:54.90I		198
77.	2005 1	.	" "	" "	12:56.09I		197
78.	2006 1	.		" "	13:00.20I		194
79.	2006 1	.		2	13:09.41I		187
80.	2005 III	.	" "	" "	13:10.20I		187
81.	2005 1	.		2	13:10.57I		187
82.	2006 1	.		" "	13:21.07I		179
83.	2006 1	.		" "	13:22.66I		178
84.	2005 1	.		" "	13:26.34I		176
85.	2006 1	.		" "	13:39.46I		167
86.	2006 1	.		" "	13:46.00I		163
87.	2006 1	.		" "	13:54.09I		159
88.	2006 1	.	" "	" "	13:59.78I		156
89.	2006 III	.		" "	14:00.21I		155
90.	2006 1	.		" "	14:00.53I		155
91.	2005 1	.	" "	" "	14:01.04I		155
92.	2006 1	.	" "	" "	14:05.11I		153
93.	2006 1	.	" "	" "	14:22.47I		144
94.	2006 1	.		" "	14:32.21I		139
95.	2006 1	.	" "	" "	14:35.94I		137
96.	2006 1	.		" "	14:41.12I		135
97.	2006 1	.		" "	14:41.50I		134
EXH	2007 II	.		" "	10:05.99II		415
EXH	2007 III	.		" "	11:17.70II		296
EXH	2007 III	.	" "	" "	11:17.84II		296
EXH	2007 II	.	" "	" "	11:22.98III		290
EXH	2007 III	.		" "	11:27.84III		283
EXH	2007 III	.		" "	11:46.53III		262
EXH	2007 III	.		" "	11:51.79III		256
EXH	2009 1	.		" "	12:11.50III		236
EXH	2008 1	.		" "	12:19.90III		228
EXH	2007 1	.		" "	12:25.45III		223

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EXH	2007 1	.	"	"	"	12:26.67III	222
EXH	2007 1	.	"	"	"	12:28.74III	220
EXH	2008 III	.	"	"	"	12:30.28III	218
EXH	2007 1	.	"	"	"	12:49.20I	203
EXH	2008 1	.	"	"	"	12:52.64I	200
EXH	2008 1	.	"	"	"	13:08.91I	188
EXH	2007 1	.	"	"	"	13:09.39I	187
EXH	2008 1	.	"	"	"	13:18.11I	181
EXH	2007 III	.	"	"	"	13:19.76I	180
EXH	2009 1	.	"	"	"	13:40.84I	167
EXH	2009 1	.	"	"	"	14:14.38I	148
EXH	2007 1	.	"	"	"	14:26.60I	142
EXH	2008 1	.	"	"	"	14:27.32I	141
EXH	2007 1	.	"	"	"	14:38.58I	136
EXH	2007 1	.	"	"	"	15:36.102	112
EXH	2007 1	.	"	"	"	15:38.632	111

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: FINA 2017

1.	2007 II	.	"	"	"	2:46.18II	437
2.	2007 II	.	"	"	"	2:52.69II	389
3.	2007 II	.	"	"	"	2:56.90II	362
4.	2007 II	.	"	"	"	3:00.45II	341
5.	2007 II	.	"	"	"	3:02.85II	328
6.	2007 II	.	"	"	"	3:02.86II	328
7.	2007 III	.	"	"	"	3:04.37III	320
8.	2007 III	.	"	"	"	3:04.42III	319
9.	2007 II	.	"	"	"	3:07.54III	304
10.	2007 III	.	"	"	"	3:10.44III	290
11.	2008 III	.	"	"	2	3:11.34III	286
12.	2008 III	.	"	"	2	3:11.42III	286
13.	2007 III	.	"	"	"	3:11.85III	284
14.	2008 III	.	"	"	"	3:13.14III	278
15.	2008 III	.	"	"	"	3:17.54III	260
16.	2008 III	.	"	"	"	3:17.65III	259
17.	2007 III	.	"	"	"	3:17.66III	259
18.	2008 III	.	"	"	"	3:17.87III	258
19.	2007 III	.	"	"	"	3:19.26III	253
20.	2007 III	.	"	"	2	3:19.92III	251
21.	2007 III	.	"	"	"	3:20.53III	248
22.	2008 III	.	"	"	"	3:20.74III	247
23.	2008 1	.	"	"	"	3:20.76III	247
24.	2007 III	.	"	"	"	3:20.81III	247
25.	2007 III	.	"	"	2	3:20.85III	247
26.	2007 III	.	"	"	"	3:22.36III	242
27.	2008 1	.	"	"	"	3:23.20III	239
28.	2007 1	.	"	"	"	3:23.64III	237
29.	2007 III	.	"	"	"	3:25.89III	229
30.	2007 III	.	"	"	"	3:26.86III	226
31.	2008 1	.	"	"	"	3:28.15III	222
32.	2007 1	.	"	"	"	3:28.58III	221

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6, , 200m

33.	2008 1	.	"	"	3:39.711	189
34.	2007 1	.	"	"	3:42.831	181
35.	2007 2	.	"	"	3:47.311	170
36.	2007 1	.	"	"	3:48.601	167
37.	2007 1	.	"	"	3:52.851	158
38.	2008 1	.	"	"	3:53.841	156
DSQ	2007 1	.	"	"		
EXH	2009	.			3:17.68III	259
EXH	2009	.			3:23.57III	237
EXH	2009 1	.	"	"	3:31.071	213
EXH	2009 1	.	"	"	3:33.041	207

7

, 4 x 50m

27.02.2019

: FINA 2017

1. .	"	"	" 1	.	"	"	"	2:14.47	381
				05	32.72			06	
				05				05	
2. .	"	"	" 1	.	34.74	"	"	2:17.93	353
				05				05	
				05				05	
3. .	"	"	" 1	.	34.41	"	"	2:18.87	346
				05				05	
				06				05	
4. .	"	"	" 1	.	35.09	"	"	2:22.48	320
				06				06	
				05				05	
5. .			2 1	.	36.70		2	2:23.10	316
				06				05	
				05				05	
6. .	"	"	" 1	.	36.47	"	"	2:26.44	295
				05				06	
				05				05	
7. .			2 2	.	38.50		2	2:32.21	263
				06				05	
				06				06	
8. .	"	"	" 1	.	37.76	"	"	2:32.81	260
				05				05	
				05				06	
9. .	"	"	" 2	.	40.93	"	"	2:33.88	254
				06				05	
				06				06	
10. .	"	"	" 2	.	42.30	"	"	2:36.15	243
				06				05	
				05				05	
11. .	"	"	" 3	.	42.74	"	"	2:37.40	238
				06				05	
				06				05	
12. .			2 3	.	41.61		2	2:47.20	198
				06				05	
				05				06	

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7, , 4 x 50m

EXH .	"	" 3	.	"	"	2:29.60	277
		07	37.44			07	
		07				08	
EXH .	"	" 2	.	"	"	2:50.26	188
		05	45.47			09	
		09				06	

8 , 4 x 50m

27.02.2019

: FINA 2017

1. .	"	" 1	.	"	"	2:33.46	369
		07	38.56			07	
		07				07	
2. .	"	" 1	.	"	"	2:39.13	331
		07	38.71			08	
		07				07	
3. .	"	" 1	.	"	"	2:45.12	296
		07	38.75			07	
		07				07	
4. .	"	"	.	"	"	2:45.94	291
		08	42.14			08	
		07				07	
5. .		2 1	.		2	2:46.18	290
		08	39.53			08	
		07				07	
6. .	"	" 1	.	"	"	2:50.14	270
		08	40.93			08	
		07				08	
EXH .	"	" 1	.	"	"	3:02.65	218
		07	43.92			09	
		09				07	

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10

, 100m

28.02.2019

: FINA 2017

	/					
1.	2007 II	.	"	"	1:26.09II	417
2.	2007 II	.	"	"	1:29.68II	369
3.	2007 II	.	"	"	1:30.38II	360
4.	2007 III	.		2	1:33.72III	323
5.	2007 III	.	"	"	1:34.35III	317
6.	2008 III	.	"	"	1:37.81III	284
7.	2008 I	.	"	"	1:39.12III	273
8.	2007 III	.	"	"	1:43.13III	242
9.	2007 I	.	"	"	1:46.99I	217
10.	2007 I	.	"	"	1:48.45I	208
11.	2007 I	.	"	"	2:02.11I	146
12.	2007 I	.	"	"	2:02.63I	144
DSQ	2007 III	.	"	"		
DSQ	2008 III	.	"	"		
EXH	2009	.			1:46.93I	217
EXH	2009 I	.	"	"	1:47.82I	212

9

, 100m

28.02.2019

: FINA 2017

	/					
1.	2005 II	.		2	1:14.17II	456
2.	2005 II	.	"	"	1:19.11II	376
3.	2006 II	.		2	1:21.22II	348
4.	2005 II	.			1:21.23II	347
5.	2005 III	.	"	"	1:22.75III	329
6.	2006 III	.	"	"	1:22.96III	326
7.	2005 III	.	"	"	1:22.99III	326
8.	2005 II	.		2	1:23.42III	321
9.	2005 II	.	"	"	1:26.96III	283
10.	2005 III	.	"	"	1:27.51III	278
11.	2006 II	.	"	"	1:28.26III	271
12.	2006 III	.	"	"	1:28.51III	268
13.	2006 III	.	"	"	1:28.87III	265
14.	2006 III	.	"	"	1:31.00I	247
15.	2006 III	.	"	"	1:32.94I	232
	2005 III	.	"	"	1:32.94I	232
17.	2006 I	.	"	"	1:40.53I	183
18.	2006 I	.	"	"	1:46.31I	155
19.	2006 I	.		2	1:46.72I	153
20.	2006 I	.	"	"	2:05.11I	95
DSQ	2006 I	.		2		
DSQ	2005 II	.	"	"		
DSQ	2009 I	.	"	"		

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9, , 100m

EXH	2007 III	.	"	"	1:28.80III	266
EXH	2007 III	.	"	"	1:30.991	247
EXH	2008 1	.	"	"	1:44.581	163
EXH	2008 1	.	"	"	1:49.952	140
EXH	2008 1	.	"	"	1:52.232	131
EXH	2007 2	.	"	"	1:59.632	108
EXH	2009 1	.	"	"	2:07.183	90
EXH	2007 1	.	"	"	2:09.273	86

11

, 100m

28.02.2019

: FINA 2017

1.	a	2007 II	.	"	"	1:18.78II	401
2.		2007 III	.	"	"	1:22.50II	349
3.		2008 III	.		2	1:22.90II	344
4.		2007 III	.			1:27.30III	295
5.		2008 III	.	"	"	1:28.26III	285
6.		2007 III	.	"	"	1:30.73III	262
7.		2008 III	.	"	"	1:31.38III	257
8.		2007 III	.	"	"	1:32.20III	250
9.		2007 1	.	"	"	1:34.781	230
10.		2008 1	.	"	"	1:35.151	227
11.		2007 1	.	"	"	1:46.651	161
12.		2008 1	.	"	"	1:47.832	156
13.		2007 1	.	"	"	1:48.822	152
14.		2007 1	.	"	"	1:50.472	145
DSQ		2008 1	.	"	"		
EXH		2009 1	.	"	"	1:39.121	201
EXH		2009 1	.	"	"	1:42.391	182
EXH		2009 1	.	"	"	1:46.691	161

12

, 100m

28.02.2019

: FINA 2017

1.		2005 II	.	"	"	1:10.00II	406
2.		2005 II	.	"	"	1:10.74II	393
3.		2005 II	.	"	"	1:17.20III	302
4.		2005 III	.	"	"	1:17.85III	295
5.		2006 III	.		2	1:18.18III	291
6.		2005 III	.	"	"	1:18.22III	291
7.		2006 III	.	"	"	1:21.29III	259
8.		2005 III	.		2	1:22.20III	250
9.		2006 III	.	"	"	1:23.181	242
10.		2006 III	.	"	"	1:23.471	239
11.		2005 III	.	"	"	1:24.671	229
12.		2006 1	.	"	"	1:25.461	223
13.		2006 III	.	"	"	1:25.781	220
14.		2006 1	.		2	1:26.261	217
15.		2005 1	.	"	"	1:27.651	207

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12, , 100m

16.	2006 1	.	"	"	1:29.73I	192
17.	2006 1	.	"	"	1:31.84I	179
18.	2006 1	.	"	"	1:33.84I	168
19.	2006 1	.	"	"	1:35.34I	160
20.	2006 1	.	"	"	1:37.10I	152
EXH	2007 III	.	"	"	1:21.52III	257
EXH	2007 II	.	"	"	1:22.01III	252
EXH	2007 III	.	"	"	1:24.28I	232
EXH	2008 III	.	"	"	1:29.96I	191
EXH	2007 1	.	"	"	1:30.12I	190
EXH	2008 1	.	"	"	1:30.29I	189
EXH	2007 1	.	"	"	1:30.82I	186
EXH	2008 1	.	"	"	1:31.82I	180
EXH	2008 1	.	"	"	1:31.97I	179
EXH	2009 1	.	"	"	1:32.64I	175
EXH	2009 1	.	"	"	1:33.00I	173
EXH	2008 1	.	"	"	1:35.15I	161
EXH	2007 1	.	"	"	1:35.50I	160
EXH	2008 1	.	"	"	1:36.46I	155
EXH	2007 1	.	"	"	1:36.81I	153
EXH	2008 1	.	"	"	1:38.52I	145
EXH	2009 2	.	"	"	1:41.46I	133
EXH	2008 1	.	"	"	1:41.57I	133
EXH	2007 1	.	"	"	1:44.50I	122

13

, 100m

28.02.2019

: FINA 2017

1.	a	2007 II	.	"	"	1:07.70II	454
2.		2007 II	.	"	"	1:11.28II	389
3.		2007 II	.	"	"	1:12.93II	363
4.		2007 III	.	"	"	1:14.10III	346
5.		2007 II	.	"	"	1:14.44III	342
6.		2008 III	.	"	"	1:15.17III	332
7.		2007 III	.	"	"	1:16.17III	319
8.		2007 III	.	"	"	1:16.28III	317
9.		2008 III	.		2	1:17.36III	304
10.		2007 III	.		2	1:17.76III	300
11.		2007 III	.	"	"	1:18.17III	295
12.		2008 III	.		2	1:18.67III	289
13.		2007 III	.	"	"	1:18.92III	287
14.		2007 III	.			1:19.96III	275
15.		2007 III	.	"	"	1:21.70I	258
16.		2008 III	.	"	"	1:22.39I	252
17.		2008 1	.	"	"	1:23.71I	240
18.		2008 III	.	"	"	1:23.73I	240
19.		2008 1	.	"	"	1:24.36I	235
20.		2007 1	.	"	"	1:24.78I	231
21.		2007 1	.	"	"	1:25.16I	228
22.		2007 1	.	"	"	1:26.51I	217
23.		2007 1	.	"	"	1:29.46I	197

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13, , 100m

24.	2008 1	.	"	"	1:32.19I	180
25.	2007 2	.	"	"	1:32.26I	179
26.	2007 1	.	"	"	1:33.49I	172
27.	2008 1	.	"	"	1:34.71I	166
28.	2007 1	.	"	"	1:40.34I	139
EXH	2009	.			1:19.78III	277
EXH	2009 1	.	"	"	1:25.96I	222
EXH	2009 1	.	"	"	1:29.25I	198
EXH	2009 1	.	"	"	1:39.54I	143
EXH	2009 1	.	"	"	1:41.28I	135

14

, 100m

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: FINA 2017

1.	2005 II	.	"	"	1:00.18II	473
2.	2005 II	.	"	"	1:02.58II	421
3.	2005 II	.	"	"	1:02.86II	415
4.	2005 II	.	"	"	1:03.36II	405
5.	2005 II	.	"	"	1:03.73II	398
6.	2005 II	.	"	"	1:03.95II	394
7.	2005 II	.	"	"	1:05.20III	372
8.	2005 III	.	"	"	1:05.32III	370
9.	2005 III	.	"	"	1:05.75III	363
10.	2005 III	.		2	1:06.21III	355
11.	2006 II	.	"	"	1:06.22III	355
12.	2005 III	.	"	"	1:06.81III	346
13.	2006 III	.	"	"	1:06.87III	345
14.	2005 II	.	"	"	1:08.12III	326
15.	2006 II	.	"	"	1:08.15III	326
16.	2005 II	.	"	"	1:08.28III	324
17.	2006 III	.	"	"	1:08.42III	322
18.	2006 II	.		2	1:08.43III	322
19.	2006 III	.	"	"	1:08.52III	320
20.	2006 III	.	"	"	1:08.70III	318
21.	2006 III	.	"	"	1:08.74III	317
22.	2006 II	.			1:08.76III	317
23.	2006 III	.		2	1:08.82III	316
24.	2005 III	.	"	"	1:09.25III	310
25.	2005 III	.	"	"	1:09.28III	310
26.	2006 II	.	"	"	1:09.57III	306
	2006 III	.		2	1:09.57III	306
28.	2006 III	.	"	"	1:09.95III	301
29.	2005 II	.	"	"	1:10.11III	299
30.	2005 III	.	"	"	1:10.20III	298
31.	2005 III	.		2	1:10.26III	297
32.	2006 III	.	"	"	1:10.42III	295
33.	2005 III	.	"	"	1:10.43III	295
34.	2006 III	.	"	"	1:11.28III	285
35.	2006 III	.	"	"	1:11.39III	283
36.	2006 III	.	"	"	1:11.84III	278
37.	2005 II	.	"	"	1:11.97III	276

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MARAHTON-ELECTRO

14, , 100m							
38.	2005 1	.	"	"	"	1:12.07III	275
39.	2005 III	.			2	1:12.19III	274
40.	2005 1	.		"	"	1:12.28III	273
41.	2005 III	.		"	"	1:12.31III	273
42.	2005 III	.	"	"	"	1:12.58I	269
43.	2006 III	.	"	"	"	1:12.95I	265
44.	2005 1	.	"	"	"	1:13.04I	264
45.	2005 III	.	"	"	"	1:13.23I	262
46.	2006 III	.		"	"	1:13.34I	261
47.	2006 1	.		"	"	1:13.48I	260
48.	2005 III	.	"	"	"	1:13.54I	259
49.	2005 III	.	"	"	"	1:13.89I	255
50.	2006 III	.		"	"	1:13.90I	255
51.	2005 III	.	"	"	"	1:13.93I	255
52.	2005 III	.	"	"	"	1:14.86I	246
53.	2005 III	.	"	"	"	1:14.92I	245
54.	2005 III	.		"	"	1:16.05I	234
55.	2005 1	.		"	"	1:16.38I	231
56.	2005 III	.	"	"	"	1:17.00I	226
57.	2005 1	.		"	"	1:17.78I	219
58.	2005 1	.		"	"	1:17.95I	217
59.	2006 1	.			2	1:18.43I	213
60.	2006 III	.	"	"	"	1:18.51I	213
61.	2006 1	.		"	"	1:18.76I	211
62.	2006 1	.		"	"	1:18.81I	210
63.	2005 1	.		"	"	1:19.10I	208
64.	2005 III	.	"	"	"	1:19.43I	205
65.	2006 1	.			2	1:19.60I	204
66.	2005 1	.			2	1:19.76I	203
67.	2006 1	.			2	1:20.39I	198
68.	2006 1	.		"	"	1:21.31I	192
69.	2006 1	.		"	"	1:21.43I	191
70.	2005 1	.	"	"	"	1:21.57I	190
71.	2006 1	.		"	"	1:21.76I	188
72.	2006 1	.	"	"	"	1:22.12I	186
73.	2006 1	.		"	"	1:22.55I	183
74.	2006 1	.	"	"	"	1:23.50I	177
75.	2006 1	.		"	"	1:24.02I	174
76.	2006 1	.		"	"	1:24.05I	173
77.	2006 1	.		"	"	1:25.04I	167
78.	2006 1	.		"	"	1:25.17I	167
79.	2006 1	.		"	"	1:27.29I	155
80.	2006 1	.	"	"	"	1:27.45I	154
81.	2006 1	.	"	"	"	1:28.78I	147
82.	2006 1	.	"	"	"	1:29.97I	141
83.	2006 1	.		"	"	1:32.18I	131
84.	2006 1	.		"	"	1:33.59I	125
85.	2006 1	.	"	"	"	1:36.15I	116
DSQ	2006 III	.	"	"	"		

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14, , 100m

EXH	2007 II	.	"	"	1:03.34 II	406
EXH	2007 II	.	"	"	1:08.15 III	326
EXH	2007 III	.	"	"	1:10.26 III	297
EXH	2007 III	.	"	"	1:13.53 I	259
EXH	2007 III	.	"	"	1:14.81 I	246
EXH	2007 I	.	"	"	1:15.87 I	236
EXH	2007 I	.	"	"	1:16.63 I	229
EXH	2007 III	.	"	"	1:17.39 I	222
EXH	2007 I	.	"	"	1:17.79 I	219
EXH	2008 III	.	"	"	1:19.22 I	207
EXH	2008 I	.	"	"	1:19.51 I	205
EXH	2007 I	.	"	"	1:19.59 I	204
EXH	2008 I	.	"	"	1:19.89 I	202
EXH	2009 I	.	"	"	1:19.93 I	202
EXH	2007 I	.	"	"	1:22.92 I	181
EXH	2007 I	.	"	"	1:23.00 I	180
EXH	2008 I	.	"	"	1:25.85 2	163
EXH	2008 I	.	"	"	1:25.99 2	162
EXH	2009 I	.	"	"	1:26.62 2	158
EXH	2009 I	.	"	"	1:26.71 2	158
EXH	2008 I	.	"	"	1:27.21 2	155
EXH	2007 I	.	"	"	1:29.39 2	144
EXH	2009 I	.	"	"	1:29.68 2	143
EXH	2009 2	.	"	"	1:30.62 2	138
EXH	2007 I	.	"	"	1:33.27 2	127
EXH	2007 I	.	"	"	1:33.86 2	124
EXH	2008 2	.	"	"	1:34.30 2	123
EXH	2009 I	.	"	"	1:42.38 2	96

15

, 100m

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: FINA 2017

1.	2007 II	.	"	"	1:24.53 III	282
2.	2007 III	.	"	2	1:33.50 I	208
3.	2008 I	.	"	"	1:45.35 2	146
DSQ	2007 I	.	"	"		

16

, 100m

28.02.2019

: FINA 2017

1.	2005 III	.	"	"	1:13.92 III	306
2.	2005 II	.	"	"	1:14.91 III	294
3.	2006 III	.	"	"	1:15.92 III	282
4.	2006 III	.	"	"	1:17.80 III	262
5.	2005 II	.	"	"	1:20.76 III	234
6.	2006 III	.	"	"	1:21.20 III	230
7.	2006 III	.	"	2	1:23.23 I	214
8.	2005 III	.	"	"	1:24.35 I	206
9.	2005 I	.	"	"	1:24.71 I	203
10.	2006 III	.	"	"	1:28.58 I	177

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16, , 100m ,

11.	2005 1	.	2	1:34.542	146
EXH	2007 II	.	" "	1:09.50II	368
EXH	2007 III	.	" "	1:21.81III	225
EXH	2008 1	.	" "	1:35.182	143
EXH	2007 1	.	" "	1:43.722	110
EXH	2009 1	.	" "	1:45.092	106

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, 4 x 50m

28.02.2019

: FINA 2017

1. .	" " 1	.	" "	2:31.48	282
		07		07	
		07	a	07	
2. .	" " 3	.	" "	2:41.56	232
		07		07	
		08		08	
3. .	2 1	.	2	2:48.58	204
		07		08	
		07		08	
4. .	" " 1	.	" "	2:50.12	199
		07		08	
		07		07	
5. .	" " 1	.	" "	2:55.53	181
		07		07	
		07		07	
6. .	" " 1	.	" "	3:02.86	160
		08		08	
		07		08	
EXH .	" " "	.	" "	3:12.60	137
		07		09	
		07		09	

18

, 4 x 50m

28.02.2019

: FINA 2017

1. .	" " 1	.	" "	2:09.62	346
		05		05	
		06		05	
2. .	" " 1	.	" "	2:13.22	318
		05		06	
		06		05	
3. .	" " 2	.	" "	2:16.54	296
		06		05	
		05		06	
4. .	" " 1	.	" "	2:19.12	280
		06		06	
		05		05	

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MARAHTON-ELECTRO

26-28.02.2019

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18,		, 4 x 50m					
5. .	2 1	06 05	35.37	2	2:19.13	06 05	279
6. .	" "	" 1	38.23	"	2:24.33	05 06	250
7. .	"	" 1	31.80	"	2:28.46	05 06	230
8. .	" "	" 2	38.30	"	2:31.76	06 06	215
9. .	" "	" 3	41.68	"	2:45.06	06 05	167
10. .	2 3	06 06	43.95	2	2:49.32	06 05	155
DSQ .	" "	" 1	32.68	" "		05 05	
EXH .	"	" 3	31.58	" "	2:30.45	07 09	221
EXH .	"	" 2	40.30	" "	2:31.23	05 05	218
EXH .	"	" 2	41.94	" "	2:57.54	06 07	134

19 , 4 x 50m
28.02.2019

: FINA 2017

1. .	" a	" 1	30.96	" "	2:14.74	07 07	367
2. .	" "	" 1	33.56	" "	2:18.42	07 07	339
3. .	"	" 1	34.50	" "	2:24.19	08 07	300
4. .	2 1	08 07	36.02	2	2:27.22	08 07	281
5. .	"	" 1	33.44	" "	2:28.20	07 07	276
6. .	"	" 1	36.34	" "	2:28.90	08 08	272

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MARAHTON-ELECTRO

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19, , 4 x 50m

EXH .	"	"	"	"	"	2:46.31	195
			09	42.18		07	
			09			07	

28.02.2019 20 , 4 x 50m

: FINA 2017

1. .	"	" 1	05	28.70	"	"	1:54.76	404
			05				05	
			05				05	
2. .	"	" 1	05	28.41	"	"	1:58.38	368
			05				05	
			05				05	
3. .	"	" 1	05	29.11	"	"	1:59.47	358
			05				05	
			05				05	
4. .		2 1	05	29.38		2	2:00.14	352
			05				05	
			05				06	
5. .	"	" 1	06	31.95	"	"	2:01.59	339
			06				05	
			06				05	
6. .	"	" 1	06	32.51	"	"	2:02.59	331
			05				06	
			05				05	
7. .	"	" 2	06	31.29	"	"	2:04.39	317
			06				05	
			06				06	
8. .	"	" 2	06	32.17	"	"	2:06.64	300
			06				06	
			06				05	
9. .		2 2	05	30.26		2	2:07.37	295
			06				06	
			06				05	
10. .	"	" 1	05	30.32	"	"	2:08.09	290
			05				05	
			05				05	
11. .	"	" 3	06	33.84	"	"	2:10.39	275
			05				05	
			05				06	
12. .	"	" 2	06	32.02	"	"	2:11.14	270
			05				06	
			05				06	
13. .	"	" 3	05	31.35	"	"	2:13.23	258
			06				05	
			06				05	
14. .	"	" 4	06	35.36	"	"	2:15.64	244
			06				05	
			06				05	
15. .		2 3	06	38.75		2	2:29.70	182
			06				05	
			06				06	

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" " " "

26-28.02.2019

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20, , 4 x 50m

EXH .	"	" 3 07 07	.	30.20	"	"	2:13.44 07 07	257
EXH .	"	" 2 09 05	.	35.65	"	"	2:26.94 08 09	192