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3 , 100m 2013
15.02.2024 - 10:10

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				R.T.		FINA
2010						
1.		2005	" "	+0,69	51.75	742
2.		2003 I			54.00	653
3.		2005			54.97	619
4.		2002 I			55.49 I	602
5.		2003		+0,58	55.95 I	587
6.		2008 I		+0,68	56.24 I	578
7.		2007 I		+0,72	56.52 I	569
8.		2005	" "	+0,46	56.68 I	565
9.		2007	" "		56.86 I	559
10.		2008 I		+0,74	56.98 I	556
11.		2007	" "		56.99 I	555
12.		2003		+0,83	57.05 I	554
13.		2009 I		+0,74	57.10 I	552
14.		2007		+0,67	57.14 I	551
15.		2004			57.16 I	550
16.		2009 I		+0,52	57.22 I	549
17.		2005			57.62 I	537
18.		2007 I		+0,72	58.68 I	509
19.		2010 II		+0,74	58.72 II	508
20.		2008 I			58.73 II	507
21.		2008		+0,55	59.09 II	498
22.		2005		+0,78	59.26 II	494
23.		2009 II		+0,64	59.68 II	484
24.		2007 I	2	+0,50	59.70 II	483
25.		2007		+0,75	59.94 II	477
26.		2004		+0,70	1:00.18 II	472
27.		2007	" "		1:00.31 II	469
28.		2008			1:00.53 II	463
29.		2008	" "	+0,81	1:01.27 II	447
30.		2002		+0,68	1:01.36 II	445
31.		2007 I			1:01.75 II	437
32.		2007 II			1:01.85 II	434
33.		2009		+0,77	1:01.95 II	432
34.	E	2009		+0,73	1:02.03 II	431
35.		2010	" "	+0,74	1:02.22 II	427
36.		2006 II			1:02.32 II	425
37.		2005	" "		1:02.36 II	424
38.		2008		+0,57	1:02.39 II	423
39.		2006	" "	+0,70	1:02.40 II	423
40.		2007	" "		1:02.59 II	419
41.		2005			1:02.77 II	416
42.		2008	TPU-swim		1:02.85 II	414
43.		2010 II	" "		1:02.89 II	413



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3,	, 100m	, 2010		R.T.	FINA
44.	,	2009 II	2 .		1:02.94 II 412
45.	,	2010 II	" "		1:03.32 II 405
46.	,	2007 II		+0,82	1:03.66 II 398
47.	,	2009	" "	+0,65	1:03.72 II 397
48.	,	2006 II		+0,78	1:03.76 II 396
49.	,	2006 II	2 .	+0,75	1:03.79 II 396
50.	,	2007 II	2 .		1:04.19 II 389
51.	,	2007			1:04.31 II 386
52.	,	2009	" "	+0,81	1:04.52 II 383
53.	,	2008 III	2 .	+0,82	1:04.92 II 376
54.	,	2010		+0,80	1:04.99 II 374
55.	,	2008	" "	+0,70	1:05.28 III 369
56.	,	2007 III		+0,98	1:05.29 III 369
57.	,	2006			1:05.64 III 363
58.	,	2009	TPU-swim		1:05.71 III 362
59.	,	2010 III			1:06.58 III 348
60.	,	2010	" "		1:07.00 III 342
61.	,	2009		+0,86	1:07.17 III 339
62.	,	2007	" "	+0,40	1:07.49 III 334
63.	,	2008 II		+0,68	1:07.99 III 327
64.	,	2010 II			1:08.19 III 324
65.	,	2008	" "		1:08.26 III 323
66.	,	2009	" "	+0,86	1:08.77 III 316
67.	,	2009		+0,94	1:08.95 III 313
68.	,	2010	TPU-swim	+1,02	1:09.61 III 305
69.	,	2005	" "		1:09.73 III 303
70.	,	2009		+0,85	1:09.79 III 302
71.	,	2010 III	2 .	+0,80	1:10.21 III 297
72.	,	2010	" "		1:10.84 III 289
	,	2008 III		+0,82	1:10.84 III 289
74.	,	2008	" "	+0,84	1:10.98 III 287
75.	,	2008 III			1:12.79 1 266
76.	,	2009 I	2 .	+0,81	1:12.90 1 265
77.	,	2010		+0,94	1:12.95 1 265
78.	,	2010	" "		1:13.02 1 264
79.	,	2007	TPU-swim		1:13.22 1 262
80.	,	2008	TPU-swim	+0,87	1:13.34 1 260
81.	,	2008		+0,94	1:13.50 1 259
82.	,	2010 III		+0,85	1:13.99 1 254
83.	,	2010	" "		1:14.43 1 249
84.	,	2010 I		+0,95	1:14.46 1 249
85.	,	2009	" "		1:15.37 1 240
86.	,	2009 I	2 .	+0,76	1:16.41 1 230
87.	,	2008	" "		1:16.49 1 229
88.	,	2010 I			1:16.92 1 226
89.	,	2010			1:17.77 1 218
90.	,	2009	TPU-swim	+0,81	1:17.94 1 217
91.	,	2006	" "		1:18.40 1 213



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3, , 100m		, 2010		R.T.	FINA
92.		2010	" "	1:19.58 1	204
93.		2010 I		+0,86 1:19.71 1	203
94.		2010	-	1:19.75 1	202
95.		2009 I	2 .	1:20.43 1	197
96.		2010 I	2 .	+0,86 1:20.80 1	195
97.		2007	" " "	1:25.56 2	164
98.		2008	" " "	1:29.34 2	144
2009 - 2010					
1.		2009 I		+0,74 57.10 I	552
2.		2009 I		+0,52 57.22 I	549
3.		2010 II		+0,74 58.72 II	508
4.		2009 II		+0,64 59.68 II	484
5.		2009		+0,77 1:01.95 II	432
6.	E	2009		+0,73 1:02.03 II	431
7.		2010	" "	+0,74 1:02.22 II	427
8.		2010 II	" "	1:02.89 II	413
9.		2009 II	2 .	1:02.94 II	412
10.		2010 II	" "	1:03.32 II	405
11.		2009	" "	+0,65 1:03.72 II	397
12.		2009	" "	+0,81 1:04.52 II	383
13.		2010		+0,80 1:04.99 II	374
14.		2009	TPU-swim	1:05.71 III	362
15.		2010 III		1:06.58 III	348
16.		2010	" "	1:07.00 III	342
17.		2009		+0,86 1:07.17 III	339
18.		2010 II		1:08.19 III	324
19.		2009	" "	+0,86 1:08.77 III	316
20.		2009		+0,94 1:08.95 III	313
21.		2010	TPU-swim	+1,02 1:09.61 III	305
22.		2009		+0,85 1:09.79 III	302
23.		2010 III	2 .	+0,80 1:10.21 III	297
24.		2010	" "	1:10.84 III	289
25.		2009 I	2 .	+0,81 1:12.90 1	265
26.		2010		+0,94 1:12.95 1	265
27.		2010	" "	1:13.02 1	264
28.		2010 III		+0,85 1:13.99 1	254
29.		2010	" "	1:14.43 1	249
30.		2010 I		+0,95 1:14.46 1	249
31.		2009	" "	1:15.37 1	240
32.		2009 I	2 .	+0,76 1:16.41 1	230
33.		2010 I		1:16.92 1	226
34.		2010		1:17.77 1	218
35.		2009	TPU-swim	+0,81 1:17.94 1	217
36.		2010	" "	1:19.58 1	204
37.		2010 I		+0,86 1:19.71 1	203
38.		2010	-	1:19.75 1	202



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3, , 100m		2009 - 2010		R.T.	FINA
39.		2009 I	2 .		1:20.43 1 197
40.		2010 I	2 .	+0,86	1:20.80 1 195
2011 - 2013					
1.		2011	" "	+0,60	1:05.48 III 366
2.		2011	" "	+0,89	1:07.53 III 334
3.		2013	" "		1:09.47 III 306
4.		2011	" "		1:12.75 1 267
5.		2012 I	" "	+0,77	1:12.99 1 264
6.		2011 III	" "		1:13.11 1 263
7.		2011	" "	+0,82	1:13.76 1 256
8.		2011	" "		1:14.05 1 253
9.		2012 III	" "		1:14.25 1 251
10.		2011	" "		1:14.58 1 248
11.		2011 I	" "		1:14.62 1 247
12.		2012	" "		1:14.86 1 245
13.		2012	" "		1:15.20 1 241
14.		2012	" "		1:15.21 1 241
15.		2012	" "	+0,57	1:15.62 1 237
16.		2011	" "	+0,61	1:15.96 1 234
17.		2013 I	" "		1:16.58 1 229
18.		2011	" "		1:16.76 1 227
19.		2011 I	" "		1:16.80 1 227
20.		2011 I	2 .		1:18.29 1 214
21.		2011	" "		1:18.52 1 212
22.		2013 II	" "		1:19.13 1 207
23.		2012 II	" "		1:19.22 1 206
24.		2013 I	" "		1:21.03 1 193
25.		2012 I	2 .		1:21.32 1 191
26.		2013 II	" "	+0,78	1:22.03 1 186
27.		2013 I	" "		1:22.14 1 185
28.		2012 II	" "		1:22.80 1 181
29.		2012 II	" "	+0,86	1:22.84 1 181
30.		2011	" " "	+0,83	1:23.81 1 174
31.		2012 I	" "		1:24.26 1 172
32.		2011	" "		1:24.29 1 171
33.		2011 I	2 .		1:24.65 1 169
34.		2012 I	" "		1:24.91 1 168
35.		2011 I	" "		1:25.39 2 165
36.		2011	" "		1:25.40 2 165
37.		2011	" "		1:26.50 2 158
38.		2013 II	" "		1:27.64 2 152
39.		2013 II	" "		1:28.91 2 146
40.		2012	" "		1:28.95 2 146
41.		2011 II	2 .	+0,95	1:29.65 2 142
42.		2012 II	2 .		1:30.57 2 138
43.		2013	" "		1:31.03 2 136



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3,	, 100m	, 2011 - 2013	R.T.	FINA
44.	,	2013 II		127
45.	,	2012 II	+0,63	125
46.	,	2012 II	+1,13	117
47.	,	2013 II		109
48.	,	2013		97
49.	,	2013 II	+1,05	85
50.	,	2013 II		82
DSQ	,	2012	" "	2
EXH	,	2010		388