

1 , 100m 2009
30.10.2018

12 +: 1:03.40 / 10 +: 1:06.90 / I : 1:11.40 /
II : 1:21.00 / III : 1:32.00 / I : 1:44.00

: FINA 2018

						FINA
2009						
1.	I	2006	64		1:11.91	II 459
2.		2006	" - "		1:13.16	II 436
3.	II	2006	" - "		1:14.18	II 418
4.	I	2007	64		1:14.71	II 409
5.	I	2006	4		1:14.98	II 405
6.	II	2006	" - "		1:19.71	II 337
7.	II	2006	" - "		1:21.34	III 317
8.	II	2006	77		1:21.45	III 316
9.	I	2006	64		1:21.68	III 313
10.	II	2007	" - "		1:22.90	III 299
11.	III	2007	82		1:22.94	III 299
12.	II	2007	-70		1:23.27	III 295
13.	III	2007	-70		1:24.42	III 283
14.	III	2007	4		1:25.42	III 273
15.	II	2007	" - "		1:25.50	III 273
16.	II	2006	82		1:25.65	III 271
17.	II	2006	" "		1:25.84	III 269
18.	II	2006	" - "		1:26.93	III 259
19.	III	2006	4		1:28.28	III 248
20.	III	2006	82		1:28.63	III 245
21.	II	2006	-		1:29.90	III 235
22.	III	2007	" - "		1:30.08	III 233
23.	III	2007	" - "		1:31.27	III 224
24.	III	2007	" "		1:32.04	I 219
25.	III	2007	" - "		1:32.79	I 213
26.	III	2007	24		1:33.73	I 207
27.	III	2006	4		1:35.84	I 193
28.	III	2007	4		1:39.24	I 174
29.	III	2006	4		1:39.38	I 173
30.	III	2006	4		1:40.36	I 168
31.	III	2007	" - "		1:49.31	130
32.		2007	" - "		2:02.95	91
33.		2007	" - "		2:27.66	53
DSQ		2007	" - "			

2006 - 2007

1.	I	2006	64		1:11.91	II 459
2.		2006	" - "		1:13.16	II 436
3.	II	2006	" - "		1:14.18	II 418
4.	I	2007	64		1:14.71	II 409
5.	I	2006	4		1:14.98	II 405
6.	II	2006	" - "		1:19.71	II 337
7.	II	2006	" - "		1:21.34	III 317
8.	II	2006	77		1:21.45	III 316
9.	I	2006	64		1:21.68	III 313
10.	II	2007	" - "		1:22.90	III 299
11.	III	2007	82		1:22.94	III 299

2, , 100m , 2009

							FINA
15.		2004	64			1:09.14	374
16.		2004	" -	"		1:10.41	354
17.		2005	" -	"		1:10.65	350
18.		2004	" -	"		1:10.66	350
19.		2005	" -	"		1:11.00	345
20.		2005	82			1:11.33	340
21.		2004	.			1:11.60	336
22.		2005	" -	"		1:11.78	334
23.		2004	" -	"		1:11.82	333
24.		2004	" "			1:12.26	327
25.		2005	" -	"		1:12.66	322
26.		2004	4			1:12.76	321
27.		2005	64			1:12.84	319
28.		2005	" -	"		1:13.11	316
29.		2005	-70			1:13.20	315
30.		2004	" -	"		1:13.81	307
31.		2004	" -	"		1:14.31	301
32.		2005	" -	"		1:14.50	299
33.		2004	" "			1:14.81	295
34.		2005	" "			1:14.97	293
35.		2005	" -	"		1:15.27	289
36.		2005	" "			1:15.78	284
37.		2005	" -	"		1:15.86	283
38.		2005	82			1:16.11	280
39.		2005	" -	"		1:16.41	277
40.		2005	" -	"		1:16.45	276
41.		2004	82			1:17.18	268
42.		2004	3			1:18.09	259
43.		2005	" -	"		1:18.26	257
44.		2005	" -	"		1:19.01	250
45.		2005	104			1:19.51	246
46.		2005	" -	"		1:19.55	245
47.		2004	" -	"		1:20.39	238
48.		2004	" -	"		1:21.35	229
49.		2006	" -	"		1:21.80	225
50.		2005	" -	"		1:21.93	224
51.		2005	" -	"		1:22.53	1 219
52.		2005	82			1:22.81	1 217
53.		2006	" -	"		1:24.12	1 207
54.		2005	82			1:24.34	1 206
55.		2004	" -	"		1:25.01	1 201
56.		2004	.			1:26.44	1 191
57.		2004	4			1:30.40	1 167
58.		2007	" -	"		1:39.20	126
DSQ		2005	" "				
DSQ		2004	24				

2, , 100m

2004 - 2005

1.		2004	"	"		1:02.67	I	502
2.	I	2004	"	-	"	1:02.70	I	501
3.	I	2004	.			1:03.55	II	481
4.	I	2004	"	"		1:04.11	II	469
5.	I	2004		4		1:04.49	II	461
6.	I	2004		24		1:04.58	II	459
7.	II	2004	"	-	"	1:05.70	II	436
8.	II	2004	-70			1:05.99	II	430
9.	II	2004		3		1:06.21	II	426
10.	II	2005		64		1:07.39	II	404
11.	II	2004	"	"		1:07.54	II	401
12.	II	2004	"	-	"	1:07.56	II	400
13.	II	2004		3		1:08.39	II	386
14.	I	2004		64		1:08.97	II	376
15.	II	2004		64		1:09.14	II	374
16.	II	2004	"	-	"	1:10.41	II	354
17.	II	2005	"	-	"	1:10.65	II	350
18.	II	2004	"		"	1:10.66	II	350
19.	II	2005	"		"	1:11.00	II	345
20.	II	2005	82			1:11.33	II	340
21.	II	2004	.			1:11.60	II	336
22.	II	2005	"	-	"	1:11.78	II	334
23.	II	2004	"	-	"	1:11.82	II	333
24.	II	2004	"	"		1:12.26	III	327
25.	II	2005	"	-	"	1:12.66	III	322
26.	III	2004		4		1:12.76	III	321
27.	II	2005		64		1:12.84	III	319
28.	II	2005	"	-	"	1:13.11	III	316
29.	II	2005	-70			1:13.20	III	315
30.	II	2004	"	-	"	1:13.81	III	307
31.	II	2004	"	-	"	1:14.31	III	301
32.	II	2005	"	-	"	1:14.50	III	299
33.	II	2004	"	"		1:14.81	III	295
34.	II	2005	"	"		1:14.97	III	293
35.	I	2005	"	-	"	1:15.27	III	289
36.	II	2005	"	"		1:15.78	III	284
37.	II	2005	"	-	"	1:15.86	III	283
38.	III	2005	82			1:16.11	III	280
39.	II	2005	"	-	"	1:16.41	III	277
40.	II	2005	"	-	"	1:16.45	III	276
41.	III	2004	82			1:17.18	III	268
42.	II	2004		3		1:18.09	III	259
43.	II	2005	"	-	"	1:18.26	III	257
44.	II	2005	"	-	"	1:19.01	III	250
45.	III	2005	104			1:19.51	III	246
46.	II	2005	"	-	"	1:19.55	III	245
47.	III	2004	"	-	"	1:20.39	III	238
48.	II	2004	"	-	"	1:21.35	III	229
49.	III	2005	"		"	1:21.93	III	224
50.	II	2005	"	-	"	1:22.53	I	219
51.	-	III	2005	82		1:22.81	I	217
52.		III	2005	82		1:24.34	I	206
53.		III	2004	"	-	1:25.01	I	201

3, , 50m , 2009

								FINA
30.	III	2008	" - "			37.39	1	253
31.	I	2008	" - "			37.42	1	253
32.	I	2008	" - "			37.46	1	252
33.	II	2008	64			37.52	1	251
34.	III	2008	" "			37.65	1	248
35.	III	2006	" - "			37.73	1	246
36.	III	2007	" - "			38.88	1	225
37.		2008	" - "			39.29	1	218
38.	I	2008	" - "			39.43	1	216
39.	I	2007	" - "			39.78	1	210
40.	I	2008	" - "			39.87	1	209
41.		2007	" - "			40.88		194
42.		2009	" - "			41.47		185
43.		2007	" - "			43.13		165
44.		2009	" - "			43.84		157
45.	I	2008	" - "			44.43		151
46.	I	2008	" - "			44.91		146
47.		2007	" - "			45.60		139
48.		2008	" - "			45.87		137
49.	III	2008	" - "			48.01		119
50.		2009	" - "			48.36		117
51.	I	2008	" - "			48.81		114
DSQ	III	2007	" - "				1	

2008 - 2009

1.	II	2008	-70			32.43	III	388
2.	III	2008	24			32.54	III	384
3.	II	2008	" - "			33.78	1	344
4.	III	2008	104			33.83	1	342
5.	III	2008	" - "			33.96	1	338
6.	III	2008	" - "			34.83	1	313
7.	III	2008	-			35.40	1	298
8.	III	2008	104			35.41	1	298
9.	III	2008	-			35.46	1	297
10.	III	2008	" - "			35.64	1	292
11.	I	2008	" - "			35.69	1	291
12.	III	2008	104			36.07	1	282
13.	III	2008	104			36.56	1	271
14.	I	2008	4			36.99	1	262
15.	III	2008	" "			37.10	1	259
16.	III	2008	" - "			37.39	1	253
17.	I	2008	" - "			37.42	1	253
18.	I	2008	" - "			37.46	1	252
19.	II	2008	64			37.52	1	251
20.	III	2008	" "			37.65	1	248
21.		2008	" - "			39.29	1	218
22.	I	2008	" - "			39.43	1	216
23.	I	2008	" - "			39.87	1	209
24.		2009	" - "			41.47		185
25.		2009	" - "			43.84		157
26.	I	2008	" - "			44.43		151
27.	I	2008	" - "			44.91		146
28.		2008	" - "			45.87		137

		"	"	"	"	"	"
		, 30	- 1	2018 .			
3,	, 50m	,	2008 - 2009				
		/					FINA
29.	III	2008	" - "			48.01	119
30.		2009	" - "			48.36	117
31.	I	2008	" - "			48.81	114
EXH		2002	" - "			28.83 II	553
EXH	I	2004	7			29.82 II	500
EXH	I	1999	" - "			29.96 II	493
EXH	II	2004	" - "			33.22 III	361

4		, 50m	2009
30.10.2018			
II	12 +: 23.40 /	I	: 24.40 /
	: 27.80 /	III	: 30.00 /
			I .
			: 36.00
: FINA 2018			

		/					FINA
2009							
1.	II	2004	" "			27.26 II	451
2.	I	2004	" - "			27.69 II	430
3.	III	2004	" - "			27.74 II	428
4.	II	2004	-70			28.23 III	406
5.		2004	" - "			28.44 III	397
6.	II	2006	82			28.48 III	395
7.	II	2004	82			28.56 III	392
	III	2005	82			28.56 III	392
9.	II	2007				28.81 III	382
10.	II	2006	" - "			29.19 III	367
11.	II	2005	" - "			29.29 III	363
12.	II	2005	104			29.40 III	359
13.	II	2004	104			29.44 III	358
14.	II	2006	64			29.49 III	356
15.	II	2004	" - "			29.56 III	353
16.	III	2006	" - "			29.93 III	340
17.	II	2007	64			30.03 I	337
18.	II	2006	" - "			30.12 I	334
19.	II	2006	77			30.29 I	328
20.	II	2006	" - "			30.31 I	328
21.	III	2006				30.43 I	324
22.	III	2006	" - "			30.46 I	323
	II	2005	" - "			30.46 I	323
24.	II	2006	" "			30.49 I	322
25.	III	2006	24			30.54 I	320
26.	III	2006				30.74 I	314
27.	II	2006	77			30.82 I	312
28.	III	2005	82			30.85 I	311
29.	II	2006	77			31.01 I	306
30.	II	2006	" - "			31.02 I	306
31.		2007	82			31.05 I	305
32.	III	2005	82			31.10 I	303
33.	III	2006	" - "			31.11 I	303
34.	II	2007	" - "			31.20 I	301
35.	III	2007	" - "			31.30 I	298
36.	III	2006	" - "			31.36 I	296

	4,	, 50m	,	2006 - 2007				
			/					FINA
80.		2007	" - "			36.33		190
81.		2007	" - "			36.36		190
82.		2007	" - "			36.74		184
83.		2007	" - "			36.85		182
84.		2006	" - "			37.19		177
85.		2006	" - "			37.46		173
86.		2007	" - "			37.47		173
87.		2007	" - "			37.61		171
88.		2007	" - "			37.68		170
89.		2007	" - "			38.62		158
90.		2007	" - "			39.22		151
91.		2007	" - "			40.82		134
92.		2007	" - "			41.39		128
93.		2007	" - "			43.42		111
94.		2007	" - "			43.60		110
95.		2007	" - "			44.56		103
96.		2007	" - "			46.26		92
DSQ		2006	7				1	
DSQ		2006	" - "				1	
DSQ		2007	" - "	"			1	
EXH		2002	" - "			25.52		550
EXH		2003	7			26.34		500
EXH		2003	7			26.85		472
EXH		2003	" - "			27.15		456
EXH		2003	" - "			27.32		448
EXH		2003	7			27.46		441
EXH		2002	" - "			27.59		435
EXH		2002	" - "			28.15		409
EXH		2008	" - "	"		34.09	1	230
EXH		2008	" - "			34.77	1	217
EXH		2009	" - "			34.88	1	215
EXH		2008	" - "			35.00	1	213
EXH		2008	" - "			36.35		190
EXH		2008	" - "			36.47		188
EXH		2008	" - "			37.60		171
EXH		2008	" - "			37.69		170
EXH		2008	" - "			38.15		164
EXH		2009	" - "			38.27		163
EXH		2008	" - "			39.54		147
EXH		2008	" - "			39.61		147
EXH		2008	" - "			40.47		137
EXH		2008	" - "			40.65		136
EXH		2008	" - "			43.02		114
EXH		2008	" - "			43.91		107
EXH		2008	" - "			45.88		94
EXH		2009	" - "			48.04		82
EXH		2008	" - "			48.42		80

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30.10.2018

12 +: 1:13.90 / 10 +: 1:17.90 / I : 1:22.90 /
II : 1:31.50 / III : 1:43.50 / I : 2:08.00

: FINA 2018

						FINA
						2009
1.	I	2006	4		1:19.44	I 526
2.	I	2006	64		1:23.20	II 457
3.	II	2006	"	"	1:24.64	II 434
4.	II	2006	"	-	1:27.62	II 392
5.	II	2006			1:28.23	II 384
6.	I	2007	64		1:28.77	II 377
7.	III	2007	4		1:29.29	II 370
8.	II	2006	"	-	1:29.40	II 369
9.	II	2006	"	-	1:30.31	II 358
10.	II	2006	"	-	1:30.62	II 354
11.	III	2006	"	"	1:31.43	II 345
12.	II	2006	"	-	1:31.72	III 341
13.	III	2006	4		1:33.39	III 323
14.	III	2006	82		1:33.55	III 322
15.	II	2006			1:34.15	III 316
16.	II	2007	"	"	1:34.34	III 314
17.	II	2007	"	-	1:34.59	III 311
18.	III	2006	"	"	1:34.93	III 308
	III	2006	"	-	1:34.93	III 308
20.	III	2006	"	-	1:34.95	III 308
21.	III	2006	77		1:35.53	III 302
22.	II	2006	"	"	1:35.78	III 300
23.	II	2007	82		1:36.44	III 294
24.	II	2006	"	-	1:36.71	III 291
25.	II	2007	"	-	1:37.06	III 288
26.	II	2006	-		1:37.47	III 284
27.	III	2007	"	-	1:37.50	III 284
28.	II	2006	77		1:37.90	III 281
29.	III	2007	"	-	1:38.34	III 277
30.	III	2006	"	-	1:39.31	III 269
31.	III	2006	4		1:39.95	III 264
32.	I	2006	64		1:40.37	III 260
33.	III	2007	"	-	1:40.91	III 256
34.	III	2008	"	-	1:41.09	III 255
35.	III	2006	82		1:41.44	III 252
36.	II	2006	82		1:41.71	III 250
37.	I	2008	"	-	1:42.67	III 243
38.	III	2007	"	"	1:43.39	III 238
39.	III	2006	4		1:43.53	I 237
40.	III	2007	"	-	1:45.42	I 225
41.		2009	"	-	1:46.03	I 221
42.	III	2006	"	-	1:46.15	I 220
43.	I	2007	"	"	1:46.90	I 215
44.		2007	"	-	1:48.21	I 208
45.	III	2006	4		1:49.39	I 201
46.	I	2009	"	-	1:50.77	I 194
47.		2007	"	-	1:50.79	I 193
48.	III	2007	82		1:52.29	I 186

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							FINA
49.	III	2007	4			1:56.99	1 164
50.		2009	" - "			2:18.27	99
DSQ	III	2006	" - "				III
DSQ	II	2006	" "				III
DSQ	III	2007	" - "				1
DSQ		2007	" - "				1

2006 - 2007

1.	I	2006	4			1:19.44	I 526
2.	I	2006	64			1:23.20	II 457
3.	II	2006	" "			1:24.64	II 434
4.	II	2006	" - "			1:27.62	II 392
5.	II	2006				1:28.23	II 384
6.	I	2007	64			1:28.77	II 377
7.	III	2007	4			1:29.29	II 370
8.	II	2006	" - "			1:29.40	II 369
9.	II	2006	" - "			1:30.31	II 358
10.	II	2006	" - "			1:30.62	II 354
11.	III	2006	" "			1:31.43	II 345
12.	II	2006	" - "			1:31.72	III 341
13.	III	2006	4			1:33.39	III 323
14.	III	2006	82			1:33.55	III 322
15.	II	2006				1:34.15	III 316
16.	II	2007	" "			1:34.34	III 314
17.	II	2007	" - "			1:34.59	III 311
18.	III	2006	" "			1:34.93	III 308
	III	2006	" - "			1:34.93	III 308
20.	III	2006	" - "			1:34.95	III 308
21.	III	2006	77			1:35.53	III 302
22.	II	2006	" "			1:35.78	III 300
23.	II	2007	82			1:36.44	III 294
24.	II	2006	" - "			1:36.71	III 291
25.	II	2007	" - "			1:37.06	III 288
26.	II	2006	-			1:37.47	III 284
27.	III	2007	" - "			1:37.50	III 284
28.	II	2006	77			1:37.90	III 281
29.	III	2007	" - "			1:38.34	III 277
30.	III	2006	" - "			1:39.31	III 269
31.	III	2006	4			1:39.95	III 264
32.	I	2006	64			1:40.37	III 260
33.	III	2007	" - "			1:40.91	III 256
34.	III	2006	82			1:41.44	III 252
35.	II	2006	82			1:41.71	III 250
36.	III	2007	" "			1:43.39	III 238
37.	III	2006	4			1:43.53	I 237
38.	III	2007	" - "			1:45.42	I 225
39.	III	2006	" - "			1:46.15	I 220
40.	I	2007	" "			1:46.90	I 215
41.		2007	" - "			1:48.21	I 208
42.	III	2006	4			1:49.39	I 201
43.		2007	" - "			1:50.79	I 193
44.	III	2007	82			1:52.29	I 186
45.	III	2007	4			1:56.99	I 164

6, , 100m , 2009

							FINA
31.	II	2004	"	"		1:25.21	301
32.	II	2004		104		1:25.80	295
33.	III	2006	"	"		1:25.92	293
34.	II	2004	"	"		1:26.31	290
35.	II	2005		82		1:26.45	288
36.	II	2005	"	"		1:26.46	288
37.	II	2005	"	-	"	1:26.88	284
38.	II	2005	"	-	"	1:27.26	280
39.	II	2005	"	"		1:27.48	278
40.	III	2004		82		1:27.68	276
41.	II	2005		64		1:27.72	276
42.	II	2004	"	-	"	1:28.32	270
43.	II	2005	"	-	"	1:30.59	250
44.	II	2005	"	-	"	1:32.33	236
45.	III	2006				1:33.09	231
46.	III	2005		82		1:33.39	228
47.	I	2005	"	-	"	1:33.55	227
48.	II	2004				1:34.19	223
49.	II	2005	"	-	"	1:34.82	218
50.	I	2007		-70		1:36.45	207
51.	II	2005		64		1:36.99	204
52.	III	2006	"	-	"	1:37.42	201
53.	II	2005	"	-	"	1:37.44	201
54.	III	2005		82		1:39.28	190
55.	I	2006	"	-	"	1:42.69	172
56.		2007	"	-	"	1:43.79	166
57.	I	2007	"	-	"	1:48.07	147
DSQ	II	2004		3			II
DSQ	II	2005	"	-	"		III
DSQ	I	2006					1

2004 - 2005

1.		2004		7		1:07.77	599
2.	I	2004		64		1:13.76	464
3.		2004	"	"		1:14.05	459
4.	II	2004		3		1:14.65	448
5.	II	2004		64		1:17.19	405
6.	I	2004		4		1:17.24	404
7.	II	2004		104		1:18.78	381
8.	II	2004	"	-	"	1:19.39	372
9.	II	2005	"	-	"	1:19.41	372
10.	I	2005	"	"		1:19.90	365
11.	II	2005	"	-	"	1:20.07	363
12.	I	2004				1:20.21	361
13.	II	2005	"	-	"	1:21.00	350
14.	II	2004		3		1:21.01	350
15.	II	2004	"	-	"	1:21.03	350
16.	II	2005	"	-	"	1:21.16	348
17.	II	2004		4		1:21.51	344
18.	III	2004		4		1:21.90	339
19.	II	2005	"	-	"	1:22.14	336
20.	II	2004	"	-	"	1:22.60	330
21.	II	2005	"	-	"	1:22.67	330

7, , 50m , 2009

DSQ / FINA 2007 " - "

2008 - 2009

1.	III	2008	104			36.64	II	402
2.	II	2008	-70			37.97	III	361
3.	III	2008	104			39.80	III	314
4.	III	2008	" - "			40.38	III	300
5.	III	2008	24			40.68	III	294
6.	III	2008	104			40.91	III	289
7.	II	2008	" - "			41.13	III	284
8.	III	2008	104			42.12	I	265
9.	I	2008	4			42.28	I	262
10.	III	2008	" "			43.07	I	248
11.	III	2008	" - "			43.12	I	247
12.	I	2008	" "			43.14	I	246
13.	III	2008	-			43.28	I	244
14.	III	2008	-			43.32	I	243
15.	I	2008	" - "			43.76	I	236
16.	III	2008	" - "			44.08	I	231
17.	III	2008	" "			44.21	I	229
18.	I	2008	" - "			45.68	I	207
19.	III	2008	" - "			45.76	I	206
20.	I	2008	" - "			46.30	I	199
21.		2008	" - "			47.15	I	189
22.	II	2008	64			47.55	I	184
23.	I	2008	-70			47.95	I	179
24.	I	2008	" - "			48.72		171
25.		2009	" - "			49.45		163
26.	I	2008	" - "			49.99		158
27.	I	2008	" - "			51.48		145
28.	I	2008	" - "			51.77		142
29.	I	2008	" - "			52.20		139
30.		2008	" - "			53.78		127
31.		2009	" - "			53.96		126
32.		2009	" - "			55.09		118
33.	III	2008	" - "			55.46		116
34.	I	2008	" - "			57.28		105

8 , 50m 2009
30.10.2018

II	12 +: 25.40 /	I	10 +: 26.90 /	III	I	28.70 /	II	42.50
	: 33.00 /		III		: 36.50 /	I		

: FINA 2018

2009 / FINA

1.	II	2004	-70			32.33	II	411
2.	III	2005	82			32.52	II	403
3.	II	2005	" - "			33.30	III	376
4.	II	2004	" - "			33.40	III	372
5.		2004	" - "			33.53	III	368
6.	II	2005	" "			33.83	III	358

30 - 1 2018 . COLORADO 50

8, , 50m

2006 - 2007

1.	II	2007				33.86	III	357
2.	II	2006	82			34.00	III	353
3.	II	2006	77			34.32	III	343
4.	II	2007	64			34.67	III	333
5.	II	2006	64			34.98	III	324
6.	III	2006	" - "			35.00	III	324
7.	II	2006	77			35.45	III	311
8.	II	2006	" "			35.56	III	308
9.	III	2006	76			36.04	III	296
10.	III	2006	24			36.05	III	296
11.	III	2006				36.06	III	296
12.	II	2006	" - "			36.15	III	294
13.	II	2006	" - "			36.25	III	291
14.	III	2006	" - "			36.55	I	284
15.	III	2006	" - "			36.79	I	279
16.	III	2006	" - "			36.88	I	276
17.	II	2006	" - "			37.00	I	274
18.	II	2006	" - "			37.13	I	271
19.	II	2006	64			37.22	I	269
20.	III	2007	-			37.30	I	267
21.	III	2006				37.34	I	266
22.	III	2006	" - "			37.40	I	265
23.	II	2006	.			37.83	I	256
24.	III	2006	" - "			37.87	I	255
25.	III	2006	77			37.97	I	253
26.	II	2006	" - "			38.05	I	252
27.	II	2006	" - "			38.23	I	248
28.	II	2007	" - "			38.25	I	248
29.	I	2007				38.41	I	245
30.	II	2006	" - "			38.50	I	243
31.	III	2006				38.56	I	242
32.	II	2006	77			38.62	I	241
33.	III	2007	" - "			38.85	I	236
34.	III	2006	" - "			38.91	I	235
35.	I	2007	76			39.03	I	233
36.	II	2006	" - "			39.12	I	232
37.	II	2006	77			39.15	I	231
38.	III	2006	7			39.18	I	230
39.	III	2007	" - "			39.35	I	228
40.	III	2006	" - "			39.38	I	227
41.	III	2006	24			39.39	I	227
	II	2006	" - "			39.39	I	227
43.		2006	82			39.64	I	223
44.	I	2007	" "			39.74	I	221
		2007	" - "			39.74	I	221
46.	III	2006	" - "			40.03	I	216
47.	III	2006	" - "			40.12	I	215
48.	I	2007	" - "			40.15	I	214
49.	I	2006	" "			40.31	I	212
50.	III	2006	4			40.34	I	211
51.	I	2007	24			40.47	I	209
	III	2007	" - "			40.47	I	209
	I	2006	" - "			40.47	I	209

8, , 50m , 2006 - 2007

FINA

54.		2007	"	-	"	40.84	1	203
55.		2007	82			40.86	1	203
56.		2007	"	-	"	40.90	1	203
57.		2007	"	-	"	41.04	1	200
58.		2006	"	-	"	41.14	1	199
59.		2007	"	-	"	41.20	1	198
60.		2006	"	-	"	41.27	1	197
61.		2007	"	-	"	41.79	1	190
62.		2007		24		41.90	1	188
63.		2007	76			41.93	1	188
64.		2007	"	-	"	41.96	1	188
65.		2007	"	-	"	41.99	1	187
66.		2007	"	-	"	42.08	1	186
67.		2006	"	-	"	42.20	1	184
68.		2007	"	-	"	42.31	1	183
69.		2006	"	-	"	42.34	1	183
70.		2007	"	-	"	42.76		177
71.		2006	"	-	"	42.79		177
72.		2007	"	-	"	42.88		176
73.		2006	76			42.99		174
74.		2007	"	-	"	43.01		174
75.	1	2007	"	-	"	43.04		174
76.		2007	"	-	"	43.32		170
77.		2007	"	-	"	43.42		169
78.		2007	"	-	"	43.55		168
79.		2007	"	-	"	43.62		167
80.		2006		24		43.86		164
81.		2007	"	-	"	44.11		161
82.		2007	"	-	"	44.35		159
83.		2007	"	-	"	44.57		156
84.		2007	"	-	"	44.60		156
85.		2007	76			44.78		154
86.		2007	"	-	"	45.33		149
87.		2006	"	-	"	45.41		148
88.		2007	"	-	"	45.45		147
89.		2006	"	-	"	46.05		142
90.		2007	"	-	"	46.09		141
91.		2007	"	-	"	46.20		140
92.		2007	"	-	"	46.37		139
93.		2007	"	-	"	47.47		129
94.		2007	"	-	"	49.17		116
95.		2007	"	-	"	50.03		110
96.		2007	"	-	"	50.10		110
97.		2007	"	-	"	54.50		85
EXH		2001	"	-	"	30.54		487
EXH		2003	"	-	"	33.94		355
EXH		2008	"	-	"	38.73	1	239
EXH		2008	"	-	"	40.09	1	215
EXH		2008	"	-	"	40.36	1	211
EXH		2008	"	-	"	42.71		178
EXH		2008	"	-	"	42.79		177
EXH		2009	"	-	"	43.08		173
EXH		2008	"	-	"	44.11		161

		, 30		- 1		2018 .			
10, , 50m ,		2006 - 2007							
		/						FINA	
86.	I	2006	" - "			53.90			111
87.		2007	" - "			53.98			111
88.	II	2007	" - "			54.32			109
89.		2007	" - "			55.64			101
90.		2007	" - "			55.69			101
91.		2007	" - "			1:03.34			68
DSQ	II	2006	" - "				III		
DSQ	III	2007	" - "				1		
DSQ		2007	" - "						
DSQ	1	2007	" - "						
DSQ	I	2007	" - "						
DSQ	I	2007	" - "						
EXH	I	2008	" - "			43.62	1		210
EXH		2008	" - "			45.23	1		188
EXH	I	2008	" - "			46.95			168
EXH	I	2008	" - "			47.39			164
EXH	I	2008	" - "			48.75			150
EXH	I	2008	" - "			49.55			143
EXH	I	2009	" - "			49.70			142
EXH		2008	" - "			50.23			137
EXH	I	2008	" - "			51.27			129
EXH	I	2008	" - "			52.04			123
EXH	I	2008	" - "			53.39			114
EXH		2008	" - "			53.49			114
EXH		2008	" - "			59.82			81

11 , 400m 2009
31.10.2018

12 +: 5:07.00 /		10 +: 5:24.50 /		: 5:46.00 /	
II	: 6:30.00 /	III	: 7:23.00 /	I	: 8:24.00
: FINA 2018					

		/						FINA	
2009									
1.	I	2006	64			5:33.90	I		507
2.	II	2006	" - "			5:36.78	I		494
3.		2006	" - "			5:39.57	I		482
4.	I	2007	64			5:47.82	II		449
5.	I	2006	4			5:50.88	II		437
6.	I	2006	64			5:58.03	II		411
7.	II	2006	" - "			6:00.41	II		403
8.	II	2006	77			6:08.53	II		377
9.	II	2006	" - "			6:09.09	II		375
10.	II	2007	" - "			6:10.96	II		370
11.	III	2007	4			6:12.20	II		366
12.	II	2006	" - "			6:12.24	II		366
13.	II	2007	" - "			6:13.49	II		362
14.	II	2006	-			6:22.87	II		336
15.	III	2006	4			6:28.27	II		322
16.	II	2006	" - "			6:28.49	II		322
17.	III	2007	" - "			6:33.09	III		311
18.	III	2007	" - "			6:37.71	III		300

		11,	, 400m	, 2009				FINA
		/						
19.	III	2006		4			6:46.33 III	281
20.	III	2007	"	"	"	"	6:47.01 III	280
21.	III	2007	"	-	"	"	6:48.58 III	277
22.	III	2006		4			6:48.62 III	276
23.	III	2007	82				6:51.11 III	271
24.	III	2006		4			6:51.50 III	271
25.	III	2007		4			7:00.40 III	254
DSQ	III	2007	"	-	"	"	III	
DSQ		2007	"	-	"	"	1	
2006 - 2007								
1.	I	2006		64			5:33.90 I	507
2.	II	2006	"	-	"	"	5:36.78 I	494
3.		2006	"	-	"	"	5:39.57 I	482
4.	I	2007		64			5:47.82 II	449
5.	I	2006		4			5:50.88 II	437
6.	I	2006		64			5:58.03 II	411
7.	II	2006	"	-	"	"	6:00.41 II	403
8.	II	2006	77				6:08.53 II	377
9.	II	2006	"	-	"	"	6:09.09 II	375
10.	II	2007	"	-	"	"	6:10.96 II	370
11.	III	2007		4			6:12.20 II	366
12.	II	2006	"	-	"	"	6:12.24 II	366
13.	II	2007	"	-	"	"	6:13.49 II	362
14.	II	2006	-				6:22.87 II	336
15.	III	2006		4			6:28.27 II	322
16.	II	2006	"	"	"	"	6:28.49 II	322
17.	III	2007	"	"	"	"	6:33.09 III	311
18.	III	2007	"	-	"	"	6:37.71 III	300
19.	III	2006		4			6:46.33 III	281
20.	III	2007	"	"	"	"	6:47.01 III	280
21.	III	2007	"	-	"	"	6:48.58 III	277
22.	III	2006		4			6:48.62 III	276
23.	III	2007	82				6:51.11 III	271
24.	III	2006		4			6:51.50 III	271
25.	III	2007		4			7:00.40 III	254
DSQ	III	2007	"	-	"	"	III	
DSQ		2007	"	-	"	"	1	
EXH	I	2005	"	-	"	"	5:27.73 I	536
EXH	I	2004	"	-	"	"	5:49.66 II	442
EXH	II	2005	"	-	"	"	5:53.80 II	426

13,	, 50m	,	2006 - 2007				
		/					FINA
61.	I	2007	" - "			41.49	158
62.	III	2007	" - "			41.59	156
63.	I	2007	" - "			41.63	156
64.	III	2007	" - "			42.01	152
65.	I	2007	" - "			42.43	147
66.	III	2007	" - "			42.75	144
67.	I	2007	" - "			43.00	141
68.	I	2007	" - "			43.07	141
69.	II	2007	" - "			43.36	138
70.	I	2007	" - "			43.47	137
71.	III	2006	" - "			43.91	133
72.	III	2006	" - "			44.62	127
73.	I	2007	" - "			44.94	124
74.	I	2007	" - "			45.06	123
75.	I	2007	" - "			45.10	123
76.	I	2006	24			45.22	122
77.	I	2007	" - "			45.38	120
78.	I	2007	" - "			45.41	120
79.		2007	" - "			46.82	109
80.	I	2006	" - "			46.86	109
81.	I	2007	" - "			47.05	108
82.	I	2006	" - "			47.69	104
83.	I	2007	" - "			48.00	102
84.	I	2006	" - "			48.02	101
85.	I	2007	" - "			48.56	98
86.	III	2006	" - "			49.06	95
87.	I	2007	" - "			50.24	88
DSQ	III	2006					III
DSQ	I	2007	" - "				1
DSQ	I	2007	" - "				
EXH		2008	" - "			37.58	1 212
EXH	I	2008	" - "			38.26	1 201
EXH	I	2008	" - "			39.93	177
EXH	III	2008	" - "			40.42	170
EXH	I	2009	" - "			40.51	169
EXH		2008	" - "			41.80	154
EXH	I	2008	" - "			42.08	151
EXH	I	2008	" - "			42.56	146
EXH	I	2009	" - "			42.81	143
EXH	I	2008	" - "			42.90	142
EXH	I	2008	" - "			46.21	114
EXH	I	2008	" - "			50.97	85
EXH	I	2009	" - "			53.72	72

14, , 400m

2004 - 2005

1.		2004	"	"	4:55.76	I	560
2.	II	2004		3	5:08.78	I	492
3.	I	2004		64	5:11.65	II	478
4.	II	2004		64	5:11.76	II	478
5.	I	2004		4	5:12.21	II	476
6.	II	2004		3	5:12.24	II	476
7.	II	2004	"	-	5:14.37	II	466
8.	I	2004	.		5:15.21	II	462
9.	II	2004	"	-	5:18.36	II	449
10.	I	2005	"	"	5:19.93	II	442
11.	II	2005	"	-	5:25.97	II	418
12.	II	2005	"	-	5:29.86	II	403
13.	II	2005	"	-	5:30.70	II	400
14.	II	2005	"	-	5:31.71	II	397
15.	II	2005	"	-	5:32.42	II	394
16.	II	2005		64	5:33.53	II	390
17.	II	2004	"	-	5:34.94	II	385
18.	II	2005	"	-	5:35.45	II	384
19.	II	2004		7	5:38.32	II	374
20.	III	2004		4	5:41.14	II	365
21.	II	2005	"	-	5:41.50	II	364
22.	I	2005	"	-	5:41.58	II	363
23.	II	2005		82	5:44.41	II	354
24.	II	2005	"	-	5:44.61	II	354
25.	II	2005	"	-	5:48.22	II	343
26.	II	2004	"	"	5:49.73	II	338
	II	2004	"	"	5:49.73	II	338
28.	II	2005	"	-	5:50.85	II	335
29.	III	2005		104	5:57.48	III	317
30.	II	2004	.		5:58.70	III	314
31.	II	2005	"	-	6:01.10	III	307
32.	III	2004	"	-	6:04.15	III	300
33.	II	2005		64	6:06.00	III	295
	II	2005	"	"	6:06.00	III	295
35.	II	2004		4	6:08.71	III	289
36.	II	2005	"	"	6:09.12	III	288
37.	II	2005	"	-	6:10.33	III	285
38.	-	III	2005	82	6:15.62	III	273
39.	II	2004	.		6:15.87	III	273
DSQ	II	2004	"	-		II	
DSQ	I	2005	"	-		III	

15, , 100m

2006 - 2007

1.	I	2006	64			1:04.12	I	524
2.	II	2006	"	"	"	1:04.27	I	520
3.	II	2006	"	-	"	1:04.85	I	506
4.	I	2007	64			1:05.48	I	492
5.	I	2006	64			1:08.18	II	436
6.	II	2006	"	-	"	1:08.40	II	432
7.	II	2006	"	-	"	1:09.50	II	411
8.	II	2006				1:10.17	II	400
9.	II	2006	77			1:10.73	II	390
	III	2007	4			1:10.73	II	390
11.	III	2006	"	-	"	1:11.25	II	382
12.	II	2006	"	"	"	1:11.31	II	381
13.	II	2006	"	-	"	1:11.94	II	371
14.	II	2006	-			1:11.96	II	371
15.	II	2007	-70			1:12.10	II	368
	II	2006	"	-	"	1:12.10	II	368
17.	II	2007	"	-	"	1:13.13	II	353
18.	II	2007	"	-	"	1:13.63	III	346
	III	2007	"	-	"	1:13.63	III	346
20.	III	2006	4			1:13.77	III	344
21.	II	2006	82			1:13.96	III	341
22.	III	2006	4			1:15.25	III	324
23.	III	2007	"	-	"	1:15.34	III	323
24.	II	2006	82			1:15.46	III	321
25.	I	2006	"	-	"	1:16.00	III	314
26.	II	2006	77			1:16.55	III	308
27.	III	2006	4			1:17.09	III	301
28.	III	2007	82			1:17.22	III	300
29.	III	2007	"	-	"	1:17.57	III	296
30.	III	2007	"	-	"	1:17.90	III	292
31.	III	2006	"	-	"	1:18.04	III	290
32.	III	2006	"	-	"	1:18.29	III	288
33.	II	2006	-			1:19.75	III	272
34.		2006	"	-	"	1:20.03	III	269
35.	III	2006	4			1:20.16	III	268
36.	III	2006	"	-	"	1:21.86	I	252
37.	III	2007	4			1:25.98	I	217
38.	I	2006	"	-	"	1:26.61	I	212
39.	III	2007	"	-	"	1:26.74	I	211
40.		2007	"	-	"	1:29.06	I	195
41.		2007	"	-	"	1:38.19		146
42.		2007	"	-	"	1:51.48		99
EXH		2001	"	-	"	59.81		646
EXH		2002	"	-	"	1:01.85		584
EXH		2000	"	-	"	1:02.12	I	576
EXH	I	1999	"	-	"	1:02.99	I	553
EXH		2003	"	-	"	1:03.15	I	549
EXH	II	2004	"	-	"	1:04.88	I	506
EXH	I	2004	7			1:05.29	I	496
EXH	I	2005	"	-	"	1:06.44	II	471
EXH	I	2004	"	-	"	1:10.09	II	401
EXH	II	2004	7			1:13.53	III	347

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FINA

7.	II	2006	"	"	2:54.23	II	379
8.	II	2006	"	-	2:54.39	II	378
9.	II	2007	"	"	2:55.41	II	371
10.	II	2006	"	-	2:56.46	II	365
11.	II	2006	82		2:57.77	II	357
12.	II	2008	"	-	2:58.45	II	353
13.	II	2006	"	-	2:58.80	II	350
14.	II	2006	"	-	2:59.78	II	345
15.	III	2008	24		3:01.32	II	336
16.	II	2007	82		3:01.91	II	333
17.	II	2006	"	"	3:03.63	III	323
18.	III	2007	-70		3:03.85	III	322
	III	2006	"	-	3:03.85	III	322
20.	III	2008	104		3:04.36	III	320
21.	I	2006	"	-	3:04.74	III	318
22.	III	2006	"	-	3:05.46	III	314
23.	III	2006	"	-	3:05.55	III	314
24.	III	2006	"	-	3:05.72	III	313
25.	III	2006	82		3:05.78	III	312
26.	II	2007	"	"	3:06.46	III	309
27.	III	2006	82		3:06.49	III	309
28.	III	2007	"	-	3:07.82	III	302
29.	III	2006	82		3:08.23	III	300
30.	III	2007	"	-	3:08.43	III	299
31.	III	2007	24		3:08.55	III	299
32.	I	2008	4		3:09.71	III	293
33.	III	2008	104		3:09.83	III	293
34.	III	2007	"	-	3:09.97	III	292
35.	II	2006	82		3:12.94	III	279
36.	III	2008	-		3:15.05	III	270
37.	III	2008	"	-	3:15.26	III	269
38.	III	2006	"	-	3:16.11	III	265
39.	III	2008	"	-	3:17.28	III	261
40.	III	2008	"	-	3:17.95	III	258
41.	III	2007	"	-	3:18.08	III	258
42.	III	2008	"	"	3:18.76	III	255
43.	I	2008	"	-	3:19.05	III	254
44.	II	2008	64		3:19.13	III	254
45.	III	2008	-		3:19.60	III	252
46.	III	2008	"	"	3:21.05	III	246
47.	III	2008	104		3:23.60	III	237
48.	I	2008	"	-	3:25.86	III	229
49.	I	2009	"	-	3:27.32	III	225
50.	I	2008	"	-	3:28.03	III	222
51.	I	2007	"	"	3:29.42	I	218
52.	I	2008	"	-	3:35.47	I	200
53.	I	2008	"	-	3:35.70	I	199
54.	I	2008	"	-	3:37.37	I	195
55.	I	2008	"	-	3:53.23	I	158
56.	I	2008	"	-	3:53.32	I	157
57.	I	2009	"	-	3:57.15	I	150
58.	III	2008	"	-	4:01.13		143
59.	I	2007	"	-	4:04.99		136
60.	I	2008	"	-	4:07.99		131

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12 +: 1:06.40 / : 1:23.00 / 10 +: 1:10.40 / III I : 1:33.00 / : 1:14.90 / I . : 1:47.00

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								FINA
2009			/					
1.	I	2007	64			1:12.54	I	513
2.	I	2006	64			1:14.43	I	475
3.	II	2006	" - "			1:16.80	II	432
4.	I	2006	64			1:16.87	II	431
5.	II	2006				1:17.44	II	422
6.	II	2006	" - "			1:17.74	II	417
7.	II	2007	" "			1:18.97	II	398
8.	II	2006	" - "			1:20.42	II	377
9.	III	2007	4			1:20.49	II	376
10.	II	2006	77			1:21.52	II	362
11.	II	2007	" - "			1:21.86	II	357
12.	II	2006	" "			1:22.17	II	353
13.	III	2006	4			1:22.64	II	347
14.	II	2006	" - "			1:23.02	III	342
15.	II	2006	" - "			1:23.27	III	339
16.	III	2007	" - "			1:24.27	III	327
17.	III	2007	-70			1:24.78	III	321
18.	II	2007	" - "			1:24.88	III	320
19.	III	2007	" "			1:25.41	III	314
20.	II	2006	82			1:25.84	III	310
21.	II	2006	-			1:25.95	III	308
22.	II	2006	-			1:26.02	III	308
23.	I	2006	" - "			1:26.31	III	305
24.	II	2006	82			1:26.59	III	302
25.	III	2007	" - "			1:26.91	III	298
26.	II	2006	77			1:27.27	III	295
27.	III	2007	" - "			1:29.17	III	276
28.	III	2006	82			1:29.34	III	275
29.	III	2006	4			1:30.19	III	267
30.	II	2007	82			1:30.24	III	266
31.	I	2008	24			1:31.66	III	254
32.	III	2007	77			1:32.40	III	248
33.	III	2006	4			1:33.01	I	243
34.	III	2007	" - "			1:33.07	I	243
35.	III	2007	4			1:35.92	I	222
36.	III	2006	4			1:36.73	I	216
37.	I	2007	" - "			1:37.93	I	208
38.		2007	" - "			1:40.54	I	192
39.	1	2008	-70			1:41.02	I	190
40.		2007	" - "			1:47.57		157
DSQ		2007	" - "					

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2006 - 2007

1.	I	2007	64			1:12.54	I	513
2.	I	2006	64			1:14.43	I	475
3.	II	2006	"	-	"	1:16.80	II	432
4.	I	2006	64			1:16.87	II	431
5.	II	2006				1:17.44	II	422
6.	II	2006	"	-	"	1:17.74	II	417
7.	II	2007	"	"		1:18.97	II	398
8.	II	2006	"	-	"	1:20.42	II	377
9.	III	2007		4		1:20.49	II	376
10.	II	2006	77			1:21.52	II	362
11.	II	2007	"	-	"	1:21.86	II	357
12.	II	2006	"	"		1:22.17	II	353
13.	III	2006		4		1:22.64	II	347
14.	II	2006	"	-	"	1:23.02	III	342
15.	II	2006	"	-	"	1:23.27	III	339
16.	III	2007	"	-	"	1:24.27	III	327
17.	III	2007	-70			1:24.78	III	321
18.	II	2007	"	-	"	1:24.88	III	320
19.	III	2007	"	"		1:25.41	III	314
20.	II	2006	82			1:25.84	III	310
21.	II	2006	-			1:25.95	III	308
22.	II	2006	-			1:26.02	III	308
23.	I	2006	"	-	"	1:26.31	III	305
24.	II	2006	82			1:26.59	III	302
25.	III	2007	"	-	"	1:26.91	III	298
26.	II	2006	77			1:27.27	III	295
27.	III	2007	"	-	"	1:29.17	III	276
28.	III	2006	82			1:29.34	III	275
29.	III	2006		4		1:30.19	III	267
30.	II	2007	82			1:30.24	III	266
31.	III	2007	77			1:32.40	III	248
32.	III	2006		4		1:33.01	I	243
33.	III	2007	"	-	"	1:33.07	I	243
34.	III	2007		4		1:35.92	I	222
35.	III	2006		4		1:36.73	I	216
36.	I	2007	"	-	"	1:37.93	I	208
37.		2007	"	-	"	1:40.54	I	192
38.		2007	"	-	"	1:47.57		157
DSQ		2007	"	-	"			
EXH	I	2003	"	-	"	1:13.98	I	484
EXH	I	2005	"	-	"	1:16.58	II	436
EXH	II	2005	"	-	"	1:18.87	II	399
EXH	II	2005	"	-	"	1:20.11	II	381
EXH	II	2004	"	-	"	1:24.93	III	320

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9.	II	2007	" - "	2:40.32	II	359
10.	III	2006	" - "	2:42.47	II	345
11.	III	2006	" - "	2:44.41	III	333
12.	II	2006	" - "	2:44.66	III	331
13.	II	2006	" "	2:45.31	III	327
14.	III	2006	24	2:46.21	III	322
15.	II	2006	64	2:47.06	III	317
16.	II	2006	" - "	2:47.33	III	316
17.	III	2006	" - "	2:47.46	III	315
18.	III	2006		2:47.86	III	313
19.	II	2006	77	2:48.97	III	307
20.	II	2006	77	2:49.67	III	303
21.	III	2007	" - "	2:49.90	III	302
22.	III	2006	" - "	2:50.48	III	299
23.	II	2006	" - "	2:51.07	III	295
24.	III	2006	" - "	2:51.17	III	295
25.	III	2006	76	2:51.24	III	295
26.	III	2006		2:52.19	III	290
27.		2007	82	2:52.41	III	289
	II	2006	" - "	2:52.41	III	289
29.	III	2007	" - "	2:52.91	III	286
30.	III	2006	" - "	2:52.95	III	286
31.	II	2006		2:53.58	III	283
32.	II	2006	" - "	2:53.70	III	282
33.	I	2007	76	2:53.97	III	281
34.	III	2006		2:55.57	III	273
35.	III	2006	" - "	2:56.06	III	271
36.	III	2006	" - "	2:56.09	III	271
37.	II	2006	" - "	2:58.08	III	262
38.	III	2006	4	2:58.41	III	260
39.	III	2006	" - "	2:58.57	III	260
40.	III	2006	77	2:58.75	III	259
41.	III	2007	-	2:59.24	III	257
42.	III	2006	7	2:59.58	III	255
43.	I	2007	76	2:59.83	III	254
44.	I	2006	76	2:59.99	III	254
45.	I	2007	76	3:02.03	III	245
46.	1	2007	" "	3:03.32	III	240
47.	III	2006	" - "	3:03.66	III	239
48.	III	2006	24	3:04.07	III	237
49.	I	2007	" - "	3:05.31	III	232
50.	I	2007	" - "	3:05.62	III	231
51.	III	2006	" - "	3:06.69	III	227
52.	I	2007	" - "	3:07.73	III	223
53.	I	2007	" - "	3:07.93	III	223
54.	III	2007	" - "	3:08.14	1	222
55.	I	2006	" - "	3:08.20	1	222
56.	I	2006	" - "	3:08.52	1	221
57.	I	2007	" - "	3:08.91	1	219
58.	1	2006	" "	3:09.07	1	219
59.	I	2007	" - "	3:10.08	1	215
60.	I	2007	" - "	3:10.90	1	212
61.	I	2007	" - "	3:12.07	1	209
62.	III	2007	" - "	3:12.38	1	208

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20,		, 200m		,		2006 - 2007			
		/						FINA	
63.		2006	"	-	"	3:13.02	1	206	
64.		2007	"	-	"	3:13.68	1	203	
65.		2007	"	-	"	3:14.20	1	202	
66.		2007	"	-	"	3:14.55	1	201	
67.		2007		24		3:14.64	1	200	
68.		2006	"	-	"	3:17.05	1	193	
69.		2007	"	-	"	3:17.48	1	192	
70.		2006		24		3:17.99	1	190	
71.		2006	"	-	"	3:18.45	1	189	
72.		2007	"	-	"	3:18.84	1	188	
73.		2007	"	-	"	3:19.34	1	187	
74.		2006	"	-	"	3:20.49	1	183	
75.		2007	"	-	"	3:21.15	1	182	
76.		2007	"	-	"	3:21.20	1	181	
77.		2007	"	-	"	3:21.94	1	179	
78.		2006	"	-	"	3:24.15	1	174	
79.		2007	"	-	"	3:25.11	1	171	
80.		2007	"	-	"	3:27.94	1	164	
81.		2006	"	-	"	3:37.90		143	
DSQ		2006	"	-	"				
DSQ		2006		82					
DSQ		2006	"	-	"				
DSQ		2006	"	-	"				
DSQ		2006	"	-	"				
DSQ		2007	"	-	"				
DSQ		2006	"	-	"				
DSQ		2007	"	-	"				
DSQ	1	2007	"	-	"		1		
DSQ		2006	"	-	"		1		
DSQ		2007	"	-	"		1		
DSQ		2007	"	-	"		1		
DSQ		2007	"	-	"		1		
DSQ		2007	"	-	"		1		
EXH		2003	"	-	"	2:21.11		527	
EXH		2002	"	-	"	2:22.87		508	
EXH		2003	"	-	"	2:23.17		504	
EXH		2000	"	-	"	2:27.05		465	
EXH		2002	"	-	"	2:27.41		462	
EXH		2001	"	-	"	2:29.95		439	
EXH		2003	"	-	"	2:35.74		392	
EXH		2003	"	-	"	2:38.89		369	
EXH		2003		7		2:49.26		305	
EXH		2008	"	-	"	3:03.86		238	
EXH		2009	"	-	"	3:04.23		236	
EXH		2008	"	-	"	3:07.33		225	
EXH		2008	"	-	"	3:19.61	1	186	
EXH		2008	"	-	"	3:20.29	1	184	
EXH		2008	"	-	"	3:22.07	1	179	
EXH		2008	"	-	"	3:24.48	1	173	
EXH		2008	"	-	"	3:29.75	1	160	