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1.	03					34.53	274
2.	03					35.42	253
3.	04	"	"			35.94	243
4.	03					36.62	229
5.	03					36.69	228
6.	03	"	"			37.70	210
7.	03		"	"		38.06	204
8.	03		-			38.34	200
9.	03					38.81	193
10.	03	"	"			39.72	180
11.	03	"	"			39.88	177
12.	03		"	"		40.53	169
13.	03		"	"		42.83	143
14.	04		"	"		43.01	141
15.	03		"	"		43.68	135
16.	04		"	"		44.43	128
17.	03		"	"		45.24	121
18.	04		"	"		48.14	101
19.	04					48.24	100
20.	04					48.87	96
21.	03		-3			50.84	85
22.	04		-			51.54	82
23.	03		-			54.77	68
24.	04		-3			55.05	67
25.	03		-			56.14	63
26.	03	"		"		58.33	56
27.	04		-			59.70	53

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1.	05					45.82	117
2.	05					48.16	101
3.	06					49.83	91
4.	05		-3			49.96	90
5.	05					51.81	81
6.	05					53.63	73
7.	05				3	56.69	61

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1.	03			-		38.43	277
2.	03	"	"			39.37	258
3.	04	"	"			41.68	217
4.	03					41.74	216
5.	04					43.44	192
6.	03					43.60	190
7.	04		"	"		44.23	182

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8.	03	.	.	"	45.39	168
9.	03	.	.	"	45.63	165
10.	03	"	"	"	45.86	163
11.	03			"	46.06	161
12.	03			"	46.25	159
13.	04	"	"	"	51.56	114
14.	03	-3		"	52.56	108
15.	03	"	"	"	57.42	83
16.	03	-3		"	58.10	80
17.	03	"	"	"	1:06.61	53

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1.	05	"	"		43.85	186
2.	06	-			45.86	163
3.	05				46.15	160
4.	05				46.78	153
5.	05			3	53.88	100
6.	05	-			54.11	99
7.	05				58.92	77
8.	05	"	"		1:02.63	64
9.	06	-3			1:19.05	31

3

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1.	03				1:09.94	301
2.	03	"	"		1:10.13	299
3.	03	/	"	"	1:11.43	283
4.	03	.	.	"	1:11.75	279
5.	03	.	.	"	1:11.83	278
6.	03			"	1:16.11	234
7.	03	.	.	"	1:17.17	224
8.	04			"	1:17.37	222
9.	03	"	"		1:17.60	220
	03				1:17.60	220
11.	03			"	1:17.90	218
12.	03	.	.	"	1:17.92	218
13.	03	"	"		1:18.39	214
14.	03	-		"	1:19.58	204
15.	03	"	"		1:20.04	201
16.	03	-		"	1:20.27	199
17.	03	"	"		1:20.42	198
18.	03			"	1:20.51	197
19.	04	-		"	1:20.66	196
20.	03			"	1:20.88	195
21.	03	"	"	"	1:21.16	193
22.	03	"	"	"	1:21.53	190
23.	04	"	"	"	1:21.88	188
24.	03			"	1:21.89	187
25.	04	-		"	1:22.11	186

3,	, 100m	, 10 - 11			
26.		03	-3		1:22.25 185
27.		03			1:23.30 178
28.		03	" "		1:24.01 174
29.		03			1:24.06 173
30.		03	" "		1:24.39 171
31.		04	" "		1:24.40 171
32.		04	-		1:24.67 170
33.		03	" "		1:25.16 167
		03	" "		1:25.16 167
35.		03	/ " "		1:25.72 163
36.		03			1:26.89 157
37.		04			1:27.18 155
38.		04	" "		1:27.62 153
39.		04	-3		1:28.42 149
40.		04			1:28.50 148
41.		04	" "		1:28.99 146
42.		04			1:29.04 146
43.		03	" "		1:29.13 145
44.		04			1:29.24 145
45.		03			1:29.29 145
46.		03	" "	" "	1:30.08 141
47.		03	/ " "	" "	1:30.14 140
48.		03	" "	" "	1:30.54 139
49.		03	" "	" "	1:30.68 138
50.		03	" "	" "	1:32.05 132
51.		04	-		1:32.24 131
52.		04	-		1:32.80 129
53.		04			1:33.98 124
54.		03	,		1:34.11 123
55.		04		3	1:34.26 123
56.		03	,		1:35.74 117
57.		04	-		1:36.01 116
58.		03	/ " "	" "	1:36.05 116
59.		04	.		1:36.07 116
60.		03	" "		1:36.11 116
61.		03	-		1:36.61 114
62.		04	" "		1:36.89 113
63.		03	,		1:36.98 113
64.		04	-3		1:37.15 112
65.		04			1:37.51 111
66.		04	/ " "	" "	1:37.84 110
		03	" "	" "	1:37.84 110
68.		03	-		1:38.09 109
69.		03	-		1:38.16 109
70.		03	.		1:38.73 107
71.		04	" "	" "	1:39.17 105
72.		04	" "	" "	1:39.24 105
73.		03	-		1:39.49 104
74.		03	,		1:39.84 103
		03	-		1:39.84 103
76.	-	03	" "	" "	1:40.15 102
77.		04	" "	" "	1:41.28 99
78.		04	-		1:41.36 99
79.		04			1:44.00 91
80.		04	-		1:44.66 90

3, , 100m , 10 - 11

81.	03	-			1:44.79	89
	03	-			1:44.79	89
83.	04	.	.	"	1:44.98	89
84.	04				1:45.75	87
85.	04				1:46.31	85
86.	04	"	"		1:46.65	85
87.	03				1:52.49	72
88.	04	-3			1:54.59	68
89.	04				1:54.90	68
90.	04	"	"		1:59.03	61
91.	04	-			2:01.40	57
92.	03				2:04.91	52
93.	04	-			2:05.17	52
94.	04	-			2:06.18	51
95.	03	"	"		2:12.70	44
96.	04	-3			2:14.97	41
DSQ	03					
DSQ	03	"	"			
DSQ	04	"	"			
DSQ	04					
DSQ	04	.	.	"		
DSQ	03					
DSQ	04	-				
6 - 9						
1.	05				1:23.54	177
2.	05	"	"		1:24.92	168
3.	05	.	.		1:28.07	151
4.	06	/	"	"	1:29.39	144
5.	05				1:30.91	137
6.	05				1:31.03	136
7.	05	"	"		1:31.86	133
8.	05				1:33.04	128
9.	06				1:36.05	116
10.	05	.	.	"	1:36.07	116
11.	06	-			1:36.45	115
12.	05				1:36.53	114
13.	05			3	1:37.16	112
	05				1:37.16	112
15.	06	.			1:37.78	110
16.	05				1:38.43	108
17.	06				1:39.29	105
18.	05	"	"		1:39.52	104
19.	06	"	"	"	1:40.01	103
20.	05	-3			1:40.76	100
21.	06				1:42.62	95
22.	05				1:44.98	89
23.	05	-			1:45.49	87
24.	05				1:47.70	82
25.	06				1:52.49	72
26.	05				1:52.76	71
27.	05	-			1:57.95	62
28.	05	/	"	"	2:01.60	57
29.	06	/	"	"	2:02.88	55

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3,	, 100m	, 6 - 9			
30.		05	-		2:06.73 50
31.		05			2:07.44 49
32.		06	/ "	"	2:09.46 47
33.		05	"	"	2:10.16 46
34.		06	/ "	"	2:10.84 46
35.		05	-		2:10.98 45
36.		06	"	"	2:17.65 39
37.		06	/ "	"	2:18.23 39
38.		06	/ "	"	2:24.48 34
39.		05	/ "	"	2:29.04 31
40.		05	"	"	2:33.88 28
41.		05	-3		2:36.29 27
42.		05	/ "	"	2:37.99 26
DSQ		06	/ "	"	
DSQ		05	-		
DSQ		05	-		
DSQ		06			

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1.		03	.	"	1:12.01 378
2.		03	-	-	1:12.42 371
3.		03			1:21.86 257
4.		03	-		1:21.95 256
5.		03			1:23.77 240
6.		03			1:24.16 236
7.		03			1:25.05 229
8.		04	/ "	"	1:25.57 225
9.		04			1:25.99 222
10.		03	"	"	1:26.52 217
11.		04	.		1:27.25 212
12.		03			1:28.05 206
13.		03			1:28.19 205
14.		03	"	"	1:31.06 186
15.		03	,		1:31.07 186
16.		03			1:31.68 183
17.		04	-		1:31.74 182
18.		04	-3		1:32.90 176
19.		03	"	"	1:33.53 172
20.		04			1:34.46 167
21.		04			1:34.58 166
22.		03	-		1:34.61 166
23.		03			1:35.93 159
24.		04	-		1:36.39 157
25.		03			1:38.47 147
26.		03	"	"	1:38.91 145
27.		04	"	"	1:42.49 131
28.		04	-		1:43.31 128
29.		04	-		1:43.74 126
30.		03	-		1:44.76 122

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31.	04	-			1:45.31	120
32.	03	"	"		1:45.60	119
33.	03	-			1:46.04	118
34.	04	-			1:48.53	110
35.	04				1:48.74	109
36.	03	-3			2:02.42	76
37.	03	-3			2:03.71	74
38.	03				2:14.93	57
DSQ	04					

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1.	05				1:23.94	238
2.	05	"	"		1:32.12	180
3.	05	"	"	"	1:32.30	179
4.	05				1:32.76	176
5.	05				1:33.18	174
6.	05				1:35.70	161
7.	05	-			1:41.17	136
8.	05	-			1:43.28	128
9.	05	"	"		1:43.80	126
10.	05	-			1:43.87	125
11.	05	"	"		1:45.70	119
12.	05	-3			1:45.89	118
13.	06				1:53.48	96
14.	05				1:55.14	92
15.	06				1:57.91	86
16.	05				2:02.22	77
17.	06	-			2:02.58	76
18.	06				2:03.71	74
19.	06	-3			2:05.10	72
20.	05				2:05.40	71
21.	06				2:07.46	68
22.	06	/	"	"	2:09.91	64
23.	05	"	"	"	2:18.21	53
24.	06				2:18.52	53
25.	05	-			2:22.61	48
DSQ	05	-3				

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10 - 11

1.	03	-			36.27	291
2.	03	-			37.39	265
3.	03	"	"		37.97	253
4.	03				38.63	241
5.	03				39.97	217
6.	03				40.33	211
7.	03				40.49	209
8.	03				40.54	208
9.	03	"	"		41.33	196
10.	03				43.21	172

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11.	03		3	43.25	171
12.	03	-3		43.90	164
13.	03	.		44.15	161
14.	03			44.57	156
15.	04			45.44	148
16.	03			45.93	143
17.	04			46.10	141
18.	03			46.23	140
19.	04	.	.. "	46.65	136
20.	03	.		46.85	135
21.	03			47.71	127
22.	04			48.34	122
23.	04	-3		48.96	118
24.	04	.	.. "	50.45	108
25.	04	"	"	50.80	105
26.	03	-		51.52	101
27.	03	,		52.50	96
28.	03	"	"	52.61	95
29.	04	"	"	52.74	94
30.	04	"	"	53.64	90
31.	04	"	"	55.78	80
32.	03	,		56.88	75
33.	04	.	.. "	57.84	71
34.	04	-		58.13	70
35.	04	.	.. "	1:01.65	59
DSQ	03		3		
DSQ	04	"	"		
DSQ	04				
DSQ	04	"	"		
6 - 9					
1.	05	"	"	40.85	203
2.	05	-	-	41.99	187
3.	05			45.30	149
4.	06	"	"	45.72	145
5.	05	"	"	46.75	135
6.	05			47.71	127
7.	06	-		48.59	121
8.	06			48.68	120
9.	05	.	.. "	48.75	119
10.	06			49.26	116
11.	05			52.79	94
12.	06			55.02	83
13.	06	-		55.72	80
14.	05			56.33	77
15.	06	-		56.59	76
16.	05			57.37	73
17.	06	-		58.00	71
18.	05	"	"	58.40	69
19.	06	.		58.60	69
20.	06	-		59.04	67
21.	05	,		59.87	64
22.	05	"	"	1:00.27	63
23.	05	-		1:02.12	57
24.	06			1:02.49	56

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25.	06			1:05.12	50
26.	06	.		1:05.98	48
27.	06	-		1:08.73	42
28.	05	-		1:09.97	40
29.	06			1:10.36	39
DSQ	05	.	. . "		

6

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10 - 11

1.	03	" "		38.22	354
2.	03			40.22	304
3.	03			41.13	284
4.	04	.		41.73	272
5.	04			44.90	218
6.	04			45.05	216
7.	04			45.07	216
8.	03	.		45.81	206
9.	04	.	. . "	46.70	194
10.	03		3	46.91	191
11.	03	" "	"	47.31	187
12.	04	" "		47.99	179
13.	03	,		48.55	173
14.	03		3	49.22	166
15.	03	" "		49.39	164
16.	04	" "		50.23	156
17.	04	" "		50.93	149
18.	04	" "		53.88	126
19.	03	.		54.36	123
20.	04	-		54.41	123
21.	04	-		57.85	102
22.	04	.	. . "	57.93	101
23.	04	,		57.96	101
24.	04	" "		1:00.08	91
25.	03	.	. . "	1:01.04	87
26.	03	" "		1:02.31	81
27.	04	" "		1:14.40	48
DSQ	03				

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1.	06	" "		47.68	182
2.	05	.		48.49	173
3.	05			49.02	168
4.	05			49.55	162
5.	05	.	. . "	50.32	155
6.	06			51.19	147
7.	06			51.77	142
8.	05			52.13	139
9.	05	-3		52.58	136
10.	06			52.91	133
11.	05			53.12	132

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12.	05				56.31	110
13.	05			3	58.18	100
14.	05	"	"		58.75	97
15.	05	-3			1:02.88	79
16.	05	"	"		1:05.71	69
17.	06				1:08.66	61
18.	06	-3			1:11.78	53
19.	05	.			1:12.68	51
DSQ	05	"	"			
DSQ	05	"	"			
DSQ	05					
DSQ	05					

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, 100m

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10 - 11

1.	03				1:28.23	292
2.	04				1:28.27	292
3.	03	"	"		1:28.39	291
4.	03				1:31.30	264
5.	03	"	"		1:35.39	231
6.	03	"	"		1:41.29	193
7.	03	"	"		1:41.94	189
8.	03	-3			1:42.26	187
9.	03				1:43.59	180
10.	03				1:43.70	180
	04				1:43.70	180
12.	03				1:43.99	178
13.	04	"	"		1:44.03	178
14.	04		-		1:44.39	176
15.	03	"	"		1:44.53	176
16.	03	"	"		1:44.58	175
17.	03				1:45.22	172
18.	03	"	"		1:45.73	170
19.	03	"	"		1:47.07	163
20.	03	"	"		1:47.10	163
21.	03			3	1:47.15	163
22.	03	.			1:47.57	161
23.	04				1:48.06	159
24.	03	"	"		1:48.16	158
25.	03				1:48.78	156
26.	03	.			1:49.02	155
27.	04	-			1:49.27	154
28.	03			3	1:49.39	153
29.	03	.			1:49.46	153
30.	04	-			1:49.95	151
31.	04	"	"		1:50.72	148
32.	04	"	"	"	1:51.19	146
33.	03	"	"		1:51.25	145
34.	04	"	"		1:51.61	144
35.	03	"	"	"	1:52.68	140

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36.	04					1:52.98	139
37.	03					1:53.23	138
38.	04	/	"	"		1:54.27	134
39.	04		"	"		1:54.38	134
40.	04		"	"		1:54.74	133
41.	04		-			1:56.14	128
42.	03		"	"		1:57.39	124
43.	04					1:58.16	121
44.	04		"	"		1:58.59	120
45.	04		.			2:02.39	109
46.	03		"	"		2:02.45	109
47.	04		-			2:02.94	108
48.	04		"	"		2:03.23	107
49.	04		"	"		2:04.55	104
50.	04	/	"	"		2:09.85	91
51.	03		,			2:09.92	91
52.	04		-			2:14.43	82
DSQ	03		-3				
DSQ	04		-3				
DSQ	03		"	"			
DSQ	04		"	"			
DSQ	04		"	"			
DSQ	04		"	"			
DSQ	03		-				
DSQ	03		"	"			
DSQ	03						
6 - 9							
1.	05					1:45.18	172
2.	05		.			1:45.61	170
3.	05	"	"			1:47.61	161
4.	06		-			1:48.23	158
5.	05					1:48.94	155
6.	05					1:53.64	136
7.	05					1:54.31	134
8.	05		"	"		1:55.28	131
9.	05		-3			1:55.62	130
10.	05		-			2:04.29	104
11.	05				3	2:07.53	96
12.	05					2:07.84	96
13.	06		"	"		2:07.91	96
14.	06					2:09.14	93
DSQ	05		-3				
DSQ	05						

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, 100m

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: FINA 2012

10 - 11

1.	03			1:27.22	403
2.	03	.		1:34.20	320
3.	03	"	"	1:35.72	305
4.	03			1:36.30	299
5.	03	-		1:39.71	270
6.	03			1:42.04	251
7.	03	-		1:43.42	242
8.	04			1:43.64	240
9.	04			1:43.76	239
10.	03	.		1:43.82	239
11.	03			1:44.90	231
12.	03			1:45.05	230
13.	04			1:45.40	228
14.	04	-		1:46.18	223
15.	03	-3		1:46.68	220
16.	03			1:47.00	218
17.	04			1:47.06	218
18.	04	"	"	1:47.54	215
19.	03	-		1:48.04	212
20.	04	"	"	1:48.91	207
21.	03			1:49.19	205
22.	03	"	"	1:50.19	200
23.	03	.		1:51.04	195
24.	03	"	"	1:52.19	189
25.	04			1:52.50	188
26.	03	-3		1:53.00	185
27.	03	"	"	1:54.10	180
28.	03	"	"	1:58.06	162
29.	03	-		1:58.48	160
30.	03	"	"	1:58.62	160
31.	04			1:59.23	157
32.	04			1:59.87	155
33.	04	"	"	2:04.49	138
34.	03	-		2:04.71	138
35.	04	-3		2:06.15	133
36.	03	"	"	2:06.45	132
37.	04	"	"	2:11.34	118
38.	04	"	"	2:13.22	113
39.	04	-3		2:13.42	112
40.	04	-		2:14.81	109
41.	03	"	"	2:21.15	95
DSQ	03	-3			
DSQ	03	"	"		
DSQ	03	"	"		
DSQ	03	"	"		

, 17. - 18.4.2014

8, , 100m

6 - 9

1.	05			1:49.38	204
2.	05	-		1:52.48	188
3.	05			1:55.21	175
4.	05			1:56.86	167
5.	05			1:57.96	163
6.	05	-		1:59.71	156
7.	05			2:05.12	136
8.	05	"	"	2:08.52	126
9.	05	.	.."	2:09.15	124
10.	05	-		2:10.40	120
11.	05			2:12.44	115
12.	05			2:18.44	100
13.	05			2:19.53	98
14.	06	-		2:19.77	98
15.	05	.	.."	2:26.33	85

9

, 4 x 50m

17.04.2014

: FINA 2012

1.	"	"	1	"	"	2:26.75	193
			05			07	
			05			03	
2.	1					2:28.13	187
			05			03	
			03			05	
3.	1					2:31.53	175
			05			03	
			04			05	
4.	-	1			-	2:33.03	170
			05			03	
			05			03	
5.	1					2:33.08	170
			03			06	
			06			03	
6.		1				2:33.68	168
			03			05	
			05			03	
7.	"	"	1	"	"	2:34.20	166
			05			03	
			05			03	
8.	1					2:34.56	165
			03			05	
			03			05	
9.	-	1			-	2:36.71	158
			03			06	
			06			03	
10.	"	"	1	"	"	2:37.88	155
			03			05	
			03			05	
11.		1				2:40.27	148
			03			06	
			03			05	

, 17. - 18.4.2014

9,		, 4 x 50m			
12.	.	. . "	1	. . "	2:42.75 141
		05		03	
		05		03	
13.	-3	1		-3	2:49.76 124
		03		05	
		03		05	
14.	.			.	2:50.68 122
		05		04	
		05		03	
15.		3 1		3	2:50.94 122
		03		05	
		05		03	
16.		1			2:52.26 119
		04		05	
		03		05	
17.	1				3:17.10 79
		03		05	
		05		05	
EXH	.		1	.	2:57.29 109
		05		06	
		06		05	

10 , 50m 6 - 11
18.04.2014

: FINA 2012

10 - 11

1.	04			40.01	296
2.	03			40.66	282
3.	03	" "		40.76	280
	03			40.76	280
5.	03			42.40	248
6.	03	" "		43.45	231
7.	03	" "		44.79	211
8.	03	-3		45.70	198
9.	03	-3		46.54	188
10.	03			46.95	183
11.	04			47.29	179
12.	03			47.31	179
13.	04	" "		47.59	176
14.	03			47.74	174
15.	03	" "		47.80	173
16.	03	-		48.27	168
17.	03	" "		48.54	165
18.	03			49.08	160
19.	03	.		49.32	158
20.	04	" "		49.39	157
21.	03	.		49.51	156
22.	04	-		49.58	155
23.	04			49.66	154
24.	03	" "		49.70	154
25.	03	.		49.75	154

10, , 50m , 10 - 11

26.	03	-3			49.79	153
	03	"	"		49.79	153
28.	03			3	49.96	152
29.	04	-			50.27	149
30.	03			3	50.59	146
31.	03				50.76	145
32.	03	"	"		50.97	143
33.	04				51.05	142
34.	04	"	"		51.26	140
35.	03	"	"		51.42	139
36.	04				51.77	136
	04	-			51.77	136
38.	03				52.49	131
39.	04	"	"		52.54	130
40.	04	"	"		53.02	127
41.	04				53.15	126
42.	04				53.54	123
43.	03	"	"		53.61	123
44.	04	/	"	"	53.70	122
45.	04	-			53.85	121
46.	04	"	"		54.64	116
47.	04	"	"		55.63	110
48.	04	"	"		56.03	107
49.	04	"	"		56.08	107
50.	04				56.15	107
51.	04	"	"		56.46	105
52.	03	.			56.93	102
53.	04	.	"	"	58.24	96
54.	04	/	"	"	59.65	89
55.	04	-			1:00.10	87
56.	04	-3			1:01.07	83
57.	04	.	"	"	1:03.97	72
58.	04	.	"	"	1:11.45	52
DSQ	04	-				

6 - 9

1.	05	.			48.00	171
2.	05				49.41	157
3.	05	"	"		50.74	145
4.	05				51.77	136
5.	05	-3			52.58	130
6.	05				52.86	128
7.	06	"	"		54.04	120
8.	06	.			56.45	105
9.	05			3	57.01	102
10.	06	"	"		58.53	94
11.	05			3	58.76	93
12.	06	-			59.70	89
13.	06				1:01.04	83
14.	05	-3			1:02.41	78
15.	06	-			1:02.88	76
16.	05				1:03.42	74
17.	07	"	"		1:04.50	70
18.	07	"	"		1:04.85	69
19.	06	-			1:05.15	68

, 17. - 18.4.2014

10, , 50m , 6 - 9

20.	07			1:11.78	51
21.	05	-		1:12.66	49
DSQ	05		3		
DSQ	05	-			
DSQ	05				
DSQ	05	-			

11

, 50m

6 - 11

18.04.2014

: FINA 2012

10 - 11

1.	03			38.84	451
2.	03	.		44.10	308
3.	04			44.94	291
4.	03	-		45.96	272
5.	03			47.50	246
6.	04	" "		47.66	244
7.	03	.		48.13	237
8.	04			48.78	227
9.	03			49.46	218
10.	03			49.61	216
11.	03	-3		49.70	215
12.	03			50.50	205
13.	04			50.67	203
14.	03	" "	" "	50.83	201
15.	03	" "	" "	51.06	198
16.	04	" "	" "	51.11	198
17.	03	" "	" "	51.55	193
18.	03	.		51.60	192
19.	04			52.26	185
20.	03	" "	" "	52.73	180
21.	03	" "	" "	53.23	175
22.	03	-3		53.68	171
23.	03	" "	" "	54.41	164
24.	03			54.70	161
25.	04			55.02	158
26.	03	-3		55.18	157
27.	03	" "	" "	56.69	145
28.	03	" "	" "	57.01	142
29.	04			57.18	141
30.	03	" "	" "	57.41	139
31.	04	" "	" "	57.81	136
32.	04	" "	" "	58.49	132
33.	04	-3		58.73	130
34.	03		3	58.78	130
35.	04	" "	" "	58.81	130
36.	04			1:00.27	120
37.	03	" "	" "	1:02.29	109
38.	04	" "	" "	1:05.40	94
39.	04		3	1:12.15	70
40.	03	" "	" "	1:13.12	67

, 17. - 18.4.2014

11, , 50m

6 - 9

1.	05			52.44	183
2.	05	-		53.39	173
3.	05			56.38	147
4.	05			56.72	145
5.	05			58.10	134
6.	05	"	"	1:00.66	118
7.	05		3	1:02.79	106
8.	05			1:03.34	104
9.	05			1:03.39	103
10.	06	-		1:03.72	102
11.	05	.	.."	1:04.17	100
12.	06			1:07.66	85
13.	05	.	.."	1:08.27	83
14.	05	-		1:09.55	78
15.	05		3	1:10.76	74
16.	05	"	"	1:21.33	49
17.	07	.	.."	1:25.07	42
DSQ	06				
EXH	03	-		55.14	113

12

, 100m

6 - 11

18.04.2014

: FINA 2012

10 - 11

1.	03	-		1:18.95	284
2.	03	-		1:21.22	261
3.	03	"	"	1:24.72	230
4.	03			1:25.55	223
5.	03	-		1:25.67	222
6.	03			1:27.50	209
7.	03	"	"	1:28.45	202
8.	03			1:29.29	196
9.	03			1:29.99	192
10.	03	-		1:30.59	188
11.	03			1:31.40	183
12.	04			1:32.50	177
13.	03	"	"	1:33.08	173
	03			1:33.08	173
15.	03	-		1:33.65	170
16.	04	"	"	1:33.81	169
17.	03	.		1:34.81	164
18.	04			1:35.68	159
19.	03	-3		1:36.56	155
20.	03			1:37.46	151
21.	04			1:39.17	143
22.	03			1:40.37	138
23.	04			1:40.73	137
24.	04	"	"	1:44.00	124
25.	04			1:44.67	122
26.	03			1:45.44	119

, 17. - 18.4.2014

12,	, 100m	, 10 - 11				
27.		04	-3			1:45.53 119
		04				1:45.53 119
29.		03				1:46.02 117
30.		03	-			1:46.97 114
31.		04	-			1:47.77 111
32.		04	-			1:48.28 110
33.		04	-			1:51.52 101
34.		04	-3			1:53.97 94
35.		04	"	"		1:54.02 94
36.		03	-			1:55.29 91
37.		04	"	"		1:58.25 84
38.		03	-			2:00.28 80
39.		04	-			2:16.02 55
40.		04	-			2:18.12 53
DSQ		04	-			
DSQ		03	"	"		
6 - 9						
1.		05				1:36.77 154
2.		06	-			1:39.08 144
3.		05				1:41.74 133
4.		05				1:42.73 129
5.		05	"	"		1:44.63 122
6.		05	-3			1:48.11 110
7.		05	.	.."		1:49.11 107
8.		06	-			1:51.24 101
9.		05				1:52.64 98
10.		06				1:54.82 92
11.		05	.	.."		1:55.91 89
12.		05				1:57.19 87
13.		05				2:03.30 74
14.		05	-			2:05.64 70
15.		05	"	"		2:07.48 67
16.		05	-			2:12.15 60
17.		05	-			2:12.38 60
18.		05	-			2:14.20 57
19.		06				2:15.18 56
DSQ		05	-			
DSQ		06	"	"		

13

, 100m

6 - 11

18.04.2014

: FINA 2012

10 - 11

1.	03	"	"	1:24.66	323
2.	03	"	"	1:24.94	320
3.	03			1:27.31	294
4.	03			1:27.58	292
5.	04	.		1:29.62	272
6.	03			1:29.93	269
7.	04			1:37.25	213

, 17. - 18.4.2014

13, , 100m , 10 - 11

8.	04			1:37.95	208
9.	04			1:38.99	202
10.	04			1:41.13	189
11.	03			1:41.33	188
12.	03	-		1:42.61	181
13.	04	"	"	1:45.34	167
14.	03	-3		1:45.55	166
15.	04	.		1:46.52	162
16.	04	-		1:48.44	153
17.	04	"	"	1:56.60	123
18.	04	,		1:57.72	120
19.	04	"	"	1:59.21	115
20.	03	-		1:59.80	114
21.	04	-3		2:00.51	112
22.	04	"	"	2:06.15	97
DSQ	03	"	"		

6 - 9

1.	05			1:44.07	174
2.	06	"	"	1:45.68	166
3.	05			1:46.81	161
4.	05			1:47.54	157
5.	05	-		1:49.53	149
6.	06			1:49.98	147
7.	05			1:50.74	144
8.	05	-		1:52.77	136
9.	06			1:56.10	125
10.	05			2:10.69	87
11.	05	-		2:14.82	80
12.	06			2:18.97	73
13.	05	-3		2:22.03	68
DSQ	06	-3			
DSQ	05	"	"		
DSQ	06	-			
DSQ	05				

14

, 100m

6 - 11

18.04.2014

: FINA 2012

10 - 11

1.	03			1:18.05	260
2.	03			1:22.67	218
3.	03	"	"	1:23.13	215
4.	03	-		1:23.48	212
5.	03	"	"	1:24.13	207
6.	03			1:24.69	203
7.	03	"	"	1:27.75	183
8.	03			1:30.16	168
9.	03	"	"	1:33.04	153
10.	04	"	"	1:34.39	147
11.	03			1:36.74	136

, 17. - 18.4.2014

14,	, 100m	, 10 - 11				
12.		03			1:40.04	123
13.		03	"	"	1:43.64	111
14.		03	-3		1:48.35	97
15.		04	"	"	1:51.98	88
16.		04			1:53.22	85
DSQ		04	-3			
DSQ		04	"	"		
6 - 9						
1.		05	"	"	1:35.59	141
2.		05			1:49.31	94
3.		05	.		1:55.25	80

15 , 100m 6 - 11
18.04.2014

: FINA 2012

10 - 11

1.		03	"	"	1:32.77	220
2.		04	"	"	1:34.55	208
3.		03			1:46.34	146
4.		03	"	"	1:47.96	140
5.		03	-		1:48.23	138
6.		03	.	"	1:51.09	128
7.		03	.	"	1:52.33	124
8.		03			1:52.70	123
9.		04	"	"	1:56.84	110
10.		03	-3		2:00.68	100
11.		04			2:06.25	87
12.		03	"	"	2:10.62	79
DSQ		03				
6 - 9						
1.		05	"	"	1:39.03	181
2.		05	-3		2:10.00	80
3.		05	-3		2:13.16	74
DSQ		05				
DSQ		05				
DSQ		05				

16 , 50m 6 - 11
18.04.2014

: FINA 2012

16, , 50m

10 - 11

1.	03					31.15	302
2.	03				. . "	32.03	278
3.	03				. . "	32.65	262
4.	03				.	32.84	258
5.	03				.	33.42	244
6.	03				.	33.44	244
7.	03	"	"			33.98	233
8.	03				.	34.28	226
9.	03		"	"		34.29	226
10.	03					34.47	223
11.	03			-		35.79	199
12.	04					35.82	198
13.	03					35.85	198
14.	04			-		35.97	196
15.	03	/	"	"		35.98	196
16.	03		"	"		36.08	194
17.	04		"	"		36.29	191
18.	03					36.51	187
19.	03				3	36.94	181
	03					36.94	181
21.	03		"	"		37.01	180
22.	03		"	"		37.21	177
23.	03					37.28	176
24.	03		"	"		37.31	176
25.	03			-		37.45	174
26.	04					37.52	173
27.	03					37.58	172
28.	03					37.75	169
29.	03		"	"		37.97	167
30.	04			-		38.11	165
31.	04					38.23	163
32.	04	"	"			38.26	163
33.	04		"	"		38.51	160
34.	04			-		38.68	157
35.	03		"	"		38.90	155
36.	03		"	"		38.91	155
37.	03		"	"		39.34	150
38.	04		"	"		39.42	149
39.	03		"	"		39.64	146
40.	03		"	"		39.71	146
41.	04		"	"		39.74	145
42.	04					39.83	144
43.	03	/	"	"		40.19	140
44.	03	/	"	"		40.31	139
45.	04					40.71	135
46.	04				3	40.76	135
47.	04				.	41.13	131
48.	04				. . "	41.63	126
49.	04		"	"		42.40	119
50.	03				.	42.52	118
51.	04				. . "	42.58	118
52.	03			-		42.85	116
53.	04			-		42.97	115
54.	03			,		43.10	114
55.	04		"	"		43.22	113

16, , 50m , 10 - 11

56.	03			3	43.67	109
57.	04	"		"	44.00	107
58.	04	-3			44.47	103
59.	04	/ "	"		44.93	100
60.	04		-		45.01	100
61.	03	"		"	45.90	94
62.	03	"	,	"	46.02	93
63.	04	"		"	46.25	92
64.	04		-		46.97	88
65.	04	"		"	47.09	87
66.	04	.		.. "	47.54	85
67.	04	.		.. "	48.52	80
68.	04	"		"	49.15	77
69.	04	"		"	50.05	72
70.	04				50.06	72
71.	04	-3			50.60	70
72.	04	"		"	50.98	69
73.	04	"		"	51.23	67
74.	03				55.76	52
75.	04	-3			56.11	51
76.	03				57.83	47
77.	03	"	,	"	58.28	46
78.	03	"		"	58.31	46
79.	04	"		"	1:13.20	23
DSQ	03					
DSQ	04	"		"		
DSQ	03	/ "	"			
6 - 9						
1.	05				38.06	165
2.	05	"		"	38.20	164
3.	05	-3			38.99	154
4.	06	/ "	"		39.55	147
	05				39.55	147
6.	05				39.92	143
7.	05	"		"	40.12	141
8.	05				41.17	131
9.	05				41.88	124
10.	05	"		"	41.92	124
11.	05				43.26	112
12.	05				44.76	101
13.	05				45.19	99
14.	06	"		"	45.65	96
15.	05				46.33	91
16.	05				47.39	85
17.	05		-		47.45	85
18.	05		-		47.79	83
19.	05	"		"	48.37	80
20.	06				50.44	71
21.	05	/ "	"		50.74	69
22.	06				50.94	69
23.	06				51.12	68
24.	05	.		.. "	51.40	67
25.	06		-		52.04	64
26.	05				54.81	55

, 17. - 18.4.2014

16,	, 50m	, 6 - 9				
27.		06	/	"	"	55.27 54
28.		05		"	"	55.41 53
29.		06				55.68 52
30.		05		"	"	57.12 49
31.		05			3	57.70 47
32.		05				58.64 45
33.		06	/	"	"	59.20 44
34.		06		-		1:00.45 41
35.		06	/	"	"	1:00.92 40
36.		07				1:00.93 40
37.		05				1:02.14 38
38.		05		-3		1:02.56 37
39.		06	/	"	"	1:03.26 36
40.		06				1:03.96 34
41.		06				1:04.43 34
42.		06				1:04.89 33
43.		06		-		1:07.74 29
44.		05	/	"	"	1:09.15 27
45.		07		"	"	1:09.34 27
46.		06				1:09.60 27
47.		05	/	"	"	1:12.08 24
48.		07		"	"	1:14.06 22
49.		06	/	"	"	1:20.65 17
50.		06	/	"	"	1:21.92 16
51.		05			3	1:47.92 7
DSQ		05		-	-	
DSQ		05				

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, 50m

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: FINA 2012

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1.	03			-	-	32.05 405
2.	03			.	"	33.42 357
3.	03			-		34.41 327
4.	03					35.44 300
5.	03					36.06 284
6.	03			-		36.41 276
7.	03					36.44 276
8.	03					36.61 272
9.	04			"	"	37.16 260
10.	04					37.43 254
11.	03			"	"	37.51 253
12.	03			"	"	37.58 251
13.	03					37.89 245
14.	04					39.22 221
15.	03					39.70 213
16.	04			/	"	39.72 213
17.	03					40.19 205
18.	03					40.32 203
19.	03				3	40.62 199
20.	03			"	"	41.16 191

17, , 50m , 10 - 11

21.	04	-				41.62	185
22.	04					41.83	182
23.	04	-				42.76	170
24.	04	.				42.89	169
25.	03	.				42.92	169
26.	04	-				43.16	166
27.	03					43.72	159
28.	03	"	"			43.73	159
29.	03	-				44.53	151
30.	03			3		44.71	149
31.	03	"	"			45.05	146
32.	04	"	"			45.68	140
33.	03					45.79	139
34.	04					46.54	132
35.	03	"	"			48.17	119
36.	04			3		49.74	108
37.	03	"	"			50.98	100
38.	03	-3				53.51	87
39.	03	-3				54.28	83
40.	03					58.78	65
41.	04	.		. . "		1:00.29	60
42.	03	.		. . "		1:03.26	52
43.	04	-3				1:16.35	30

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1.	06	-				39.59	215
2.	05	-				40.07	207
3.	05	"	"			40.62	199
4.	05	"	"			41.29	189
5.	05	.				42.97	168
6.	05			3		45.18	144
7.	05	"	"			45.32	143
8.	05	"	"			47.76	122
9.	05	"	"			48.11	120
10.	05					48.53	116
11.	06					48.55	116
12.	05	.		. . "		48.80	114
13.	05			3		49.25	111
14.	06					49.42	110
15.	06					51.80	96
16.	05	-				52.23	93
17.	05					52.95	90
18.	05			3		53.28	88
19.	06					53.80	85
20.	05	-3				54.53	82
21.	05	"	"			56.12	75
22.	06					57.26	71
23.	05					57.69	69
24.	06	-3				57.88	68
25.	05					58.36	67
26.	06	/	"	"	. .	58.43	66
27.	05	"	"	"		1:00.87	59
28.	05			3		1:01.45	57
29.	05	"	"			1:01.66	57
30.	06					1:05.66	47

, 17. - 18.4.2014

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31.		06		1:06.50	45
32.		05		1:09.29	40
33.		07		1:19.44	26

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, 4 x 50m

18.04.2014

: FINA 2012

1.	" "	1		2:49.18	168
			05 03		
				03 05	
2.		1		2:49.55	167
			05 03		
				03 05	
3.	-	1		2:49.91	166
			03 03		
				06 06	
4.	1			2:50.88	163
			05 04		
				03 05	
5.	1			2:51.57	161
			05 05		
				03 03	
6.	" "			2:52.05	160
			05 03		
				04 05	
7.	-	1		2:52.76	158
			05 03		
				03 05	
8.	.	.."	1	2:55.68	150
			05 05		
				03 03	
9.	"	" 1		2:55.77	150
			05 03		
				04 05	
10.	1			3:03.08	132
			06 03		
				03 06	
11.	-3	1		3:03.57	131
			05 03		
				03 05	
12.	1			3:05.27	128
			03 04		
				05 05	
13.	"	" 1		3:12.23	114
			05 03		
				03 05	
14.		1		3:14.38	111
			06 03		
				03 06	
15.	.	1		3:16.87	106
			06 03		
				03 05	

18, , 4 x 50m ,

16.	3 1	3	3:23.31	97
	03		05	
	05		03	