

8	, 400m	2001 - 2005
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31.10.2017 - 11:40

: FINA 2016

2004 - 2005

1.		04		4:15.92	570	1
2.		2 05		4:25.22	512	1
3.		2 04		4:31.62	477	2
4.		1 04	-	4:36.06	454	2
5.		04		4:36.87	450	2
6.		2 04	-	4:42.92	422	2
7.		2 04		4:44.72	414	2
8.		2 05	" "	4:44.76	414	2
9.		2 05	-	4:45.78	409	2
10.		2 05		4:46.89	404	2
11.		2 04	3	4:48.93	396	2
12.		2 04		4:48.98	396	2
		2 04	" "	4:48.98	396	2
14.		2 04	-	4:49.56	393	2
15.		2 04		4:50.79	388	2
16.		2 04	.	4:52.24	383	2
17.		2 04	3	4:52.39	382	2
18.		2 04	" "	4:52.44	382	2
19.		2 04		4:52.70	381	2
20.		2 04	/	4:53.46	378	2
21.		2 04	.	4:53.98	376	2
22.		2 04	.	4:55.31	371	2
23.		2 04		4:56.70	366	2
24.		2 04		4:58.12	360	2
25.		2 04	" "	4:58.18	360	2
26.		2 05	-	4:58.51	359	2
27.		3 05		4:58.52	359	2
28.		2 04	-	4:58.70	358	2
29.		2 04	" "	4:58.84	358	2
30.		3 05	-5	4:59.56	355	2
31.		2 04	" "	5:00.31	353	2
32.		2 05	-	5:00.51	352	2
33.		2 04		5:00.54	352	2
34.		2 05	-	5:00.84	351	2
35.		2 04		5:01.75	348	2
36.		3 04		5:02.65	344	2
37.		2 05		5:02.68	344	2
38.		2 04		5:02.86	344	2
39.		3 05		5:02.99	343	2
40.		2 04		5:03.16	343	3
41.		2 04		5:03.34	342	3
42.		2 04	-	5:03.96	340	3
43.		2 04		5:04.29	339	3
44.		2 04		5:05.31	335	3
45.		2 04	" "	5:05.73	334	3
46.		2 04		5:06.84	330	3
47.		3 04	" "	5:06.87	330	3
48.		2 04	3	5:07.08	330	3
49.		2 04		5:07.23	329	3

8,	, 400m		2004 - 2005	
50.	2 04		5:08.23	326 3
51.	3 05	-	5:09.27	323 3
52.	04		5:09.42	322 3
53.	05		5:10.92	318 3
54.	2 05	" "	5:12.89	312 3
55.	3 04		5:12.96	311 3
	2 04		5:12.96	311 3
57.	3 05		5:14.37	307 3
58.	2 05	" "	5:15.22	305 3
59.	3 05		5:16.06	302 3
60.	2 04		5:16.10	302 3
61.	05		5:16.78	300 3
62.	05 \ "	" "	5:17.30	299 3
63.	3 04 1 « »		5:17.38	299 3
64.	3 04 " "		5:17.59	298 3
65.	3 04		5:17.76	298 3
66.	2 05 -5		5:17.89	297 3
67.	3 05 .		5:18.16	296 3
68.	3 05		5:18.27	296 3
69.	3 05		5:18.64	295 3
70.	2 04 -		5:19.17	294 3
71.	3 05 -		5:19.28	293 3
72.	3 04 " "		5:20.53	290 3
73.	3 05		5:22.52	285 3
74.	3 04		5:23.23	283 3
75.	3 05 .		5:24.09	280 3
76.	3 04 3		5:24.57	279 3
77.	3 05 -		5:24.65	279 3
78.	3 05 /		5:24.81	279 3
79.	3 05 -		5:25.19	278 3
80.	3 04 -		5:26.15	275 3
81.	3 05		5:26.48	274 3
82.	3 04		5:26.49	274 3
83.	2 05 /		5:27.19	272 3
84.	3 05 -		5:27.44	272 3
85.	3 05 -		5:27.64	271 3
86.	3 05		5:28.70	269 3
87.	05		5:28.89	268 3
88.	2 05		5:29.54	267 3
89.	05		5:30.76	264 3
90.	3 05 -		5:32.56	259 3
91.	3 04		5:33.82	257 3
92.	3 04		5:34.83	254 3
93.	3 05		5:35.06	254 3
94.	3 04		5:35.62	252 3
95.	3 05 -		5:35.93	252 3
96.	3 04		5:37.06	249 3
97.	3 04 .		5:39.18	245 3
98.	3 04		5:40.76	241 3
99.	3 04		5:40.81	241 3
100.	3 04 .		5:41.40	240 3
101.	2 04		5:44.42	234 1
102.	3 05 -		5:45.23	232 1

8,	, 400m	,	2004 - 2005
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103.	3	05		5:49.16	224	1
104.	3	05	-	6:00.43	204	1
105.	3	05		6:00.60	203	1
106.	3	05	-	6:02.72	200	1
107.	3	05		6:02.96	199	1
DSQ	3	05				
DSQ	2	04	-			

2001 - 2003

1.	1	02	-	4:11.93	598	
2.		02		4:12.43	594	
3.		01		4:14.36	581	1
4.		01		4:14.47	580	1
5.	1	02	" "	4:17.80	558	1
6.		02	-	4:18.76	551	1
7.		01		4:18.80	551	1
8.	1	02	-	4:18.81	551	1
9.	1	03		4:19.92	544	1
10.	1	02		4:20.44	541	1
11.		01		4:22.92	526	1
12.	1	01		4:23.23	524	1
13.	1	03	-	4:23.54	522	1
14.	1	03	-	4:24.73	515	1
15.		03		4:25.91	508	1
16.	2	01	" "	4:25.94	508	1
17.	1	01	-5	4:27.69	498	1
18.	1	03	" "	4:29.04	491	2
19.	1	02	-	4:32.31	473	2
20.	1	03		4:34.01	464	2
21.		03		4:34.46	462	2
22.	2	01		4:35.24	458	2
23.	1	03	-	4:36.35	453	2
24.	2	03		4:36.53	452	2
25.	2	03	-	4:37.22	448	2
26.		01		4:37.42	447	2
27.	1	03	-	4:37.44	447	2
28.	1	02	-	4:38.19	444	2
29.		01		4:38.63	442	2
30.	1	02	-	4:39.01	440	2
31.	2	01	-	4:40.26	434	2
32.	2	03	" "	4:40.40	433	2
33.	2	03	-	4:40.61	432	2
34.	2	03		4:41.79	427	2
35.	2	03	" "	4:41.96	426	2
36.	1	02	" "	4:42.10	425	2
37.	2	02		4:42.95	422	2
38.	2	03	-	4:43.06	421	2
39.	2	02		4:43.11	421	2
40.	2	02	-	4:44.04	417	2
41.	2	03	" "	4:44.12	416	2
42.	2	03	-	4:44.49	415	2
43.	2	03	-	4:44.90	413	2

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8, , 400m , 2001 - 2003

44.	2	03	-		4:46.89	404	2
45.	2	02	3		4:47.36	402	2
46.	2	03	-		4:47.74	401	2
47.	2	02	/		4:47.78	401	2
48.	2	03	"	"	4:48.71	397	2
49.	2	03			4:48.73	397	2
50.	2	02	/		4:49.96	392	2
51.	2	03	-		4:50.92	388	2
52.	2	03			4:51.79	384	2
53.	2	03			4:51.97	384	2
54.	2	02	.		4:52.53	381	2
55.	2	02	.		4:53.10	379	2
56.	2	02	-		4:55.72	369	2
57.	2	02	/ "	"	4:56.96	365	2
58.	2	03	-		4:59.50	355	2
59.	3	03	"	"	5:01.10	350	2
60.	2	02	.		5:01.23	349	2
61.	2	03	-		5:03.20	343	3
62.	2	02	.		5:04.87	337	3
63.	2	03			5:06.94	330	3
64.	2	03	-		5:07.70	328	3
65.	2	02			5:11.41	316	3
66.		03			5:13.76	309	3
67.	3	03	"	"	5:18.38	296	3
68.	3	03			5:19.89	292	3
69.		03			5:44.30	234	1

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, 100m

2001 - 2005

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: FINA 2016

2004 - 2005

1.	2	04			1:03.83	450	1
2.	2	04	"	1	1:05.05	425	2
3.	2	04	-		1:05.99	407	2
4.	2	04	"	"	1:06.29	401	2
5.	2	04	"	"	1:08.68	361	2
6.	2	04	-		1:10.05	340	2
7.	2	04			1:10.13	339	2
8.	2	04	"	"	1:10.27	337	2
9.	2	05			1:10.30	336	2
10.	2	04			1:10.33	336	2
	2	04	"	"	1:10.33	336	2
12.	2	05			1:10.41	335	2
13.	2	05			1:10.44	334	2
14.	2	04	3		1:10.61	332	2
15.	2	04	"	"	1:10.82	329	2
16.	2	04			1:11.31	322	2
17.	2	04			1:11.49	320	2
18.	3	04			1:11.58	319	2

6,	, 100m		2004 - 2005		
19.	2	04	-	1:11.95	314 2
20.	3	05	.	1:13.11	299 3
21.	2	05	-	1:13.19	298 3
22.	3	04	-	1:13.56	294 3
23.	3	05	.	1:13.61	293 3
24.	3	04	.	1:14.15	287 3
25.		04	.	1:14.69	280 3
26.	3	04	.	1:14.72	280 3
27.	2	04	-	1:14.83	279 3
28.	3	04	-	1:15.02	277 3
29.	3	04	" "	1:15.07	276 3
30.	3	05	-	1:15.12	276 3
31.	3	04	.	1:15.44	272 3
32.	2	04	.	1:15.88	267 3
		04	.	1:15.88	267 3
34.	3	04	.	1:15.96	267 3
35.	3	04	-	1:15.99	266 3
36.		05	.	1:16.45	262 3
37.	2	04	-	1:16.66	259 3
	3	05	.	1:16.66	259 3
39.	3	04	1 « »	1:16.76	258 3
40.	3	05	-	1:17.48	251 3
41.	3	04	.	1:17.75	249 3
42.	3	04	" "	1:17.97	246 3
43.	3	05	.	1:18.34	243 3
44.	3	04	.	1:18.37	243 3
45.	3	04	-	1:19.20	235 3
46.	3	05	.	1:19.58	232 3
47.	05	\ "	"	1:19.69	231 3
48.	3	05	.	1:19.85	229 3
49.	3	05	" "	1:20.14	227 3
50.	3	05	-5	1:20.64	223 3
51.	2	04	.	1:21.29	217 3
52.	3	05	.	1:21.33	217 3
53.	3	05	.	1:21.53	216 1
54.		04	.	1:21.56	215 1
55.	3	05	-	1:21.89	213 1
56.	3	05	-	1:22.86	205 1
57.	3	05	-	1:22.87	205 1
58.	3	05	-	1:24.73	192 1
59.	3	05	-	1:25.02	190 1
DSQ	3	04	.		

2001 - 2003

1.		01		56.86	636
2.		02		57.49	616
3.		02	1 « »	1:00.22	536
4.	1	02	" "	1:00.81	520
5.		01	.	1:01.22	510 1
6.		1 03	-	1:01.33	507 1
7.		1 02	-	1:01.60	500 1
8.	1	03	" , .	1:02.13	488 1

6,	, 100m		2001 - 2003		
9.	2 03		-	1:02.39	482 1
10.	1 02	/		1:03.04	467 1
11.	1 02			1:03.23	463 1
12.	1 03			1:03.66	453 1
13.	1 03	3		1:03.70	452 1
14.	1 03	-		1:04.04	445 1
15.	2 01	.		1:04.42	437 1
16.	01			1:04.62	433 1
17.	1 01	-		1:04.73	431 1
18.	1 03	-		1:04.91	428 1
19.	2 01	-		1:04.92	427 1
20.	2 03	-		1:05.00	426 1
21.	1 03	"	"	1:05.68	413 2
22.	1 02	-		1:05.73	412 2
23.	1 01			1:05.81	410 2
24.	2 02	3		1:05.85	410 2
25.	2 02	.		1:06.52	397 2
26.	2 03			1:06.67	395 2
27.	2 02	-		1:07.20	385 2
28.	2 02			1:07.55	379 2
29.	2 03			1:07.68	377 2
30.	2 03			1:07.78	375 2
31.	2 03			1:07.87	374 2
32.	03			1:07.90	373 2
33.	3 03	"	"	1:08.04	371 2
34.	2 02			1:08.26	368 2
35.	2 03	"	"	1:08.97	356 2
36.	2 03			1:09.48	349 2
37.	2 03	.		1:10.52	333 2
38.	2 03	-		1:11.08	325 2
39.	2 03	-		1:11.43	321 2
40.	2 03	-		1:12.00	313 2
41.	2 03	.		1:12.27	310 2
42.	2 02			1:13.80	291 3
43.	02			1:14.19	286 3
44.	2 03			1:14.28	285 3
45.	3 03	"	"	1:15.74	269 3
46.	03	-		1:21.85	213 1
DSQ	02				
DSQ	2 02				
DSQ	2 03	-			

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4 , 50m 2001 - 2005
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: FINA 2016

2004 - 2005

1.	1	04		32.39	473	2
2.	3	04		33.27	437	2
3.		04		33.48	428	2
4.	2	04		34.78	382	2
5.	2	05	3	35.42	362	3
6.	3	04		35.85	349	3
7.	2	04	-	35.89	348	3
DSQ	3	04	"	1		

2001 - 2003

1.		03		29.42	632	
2.	1	03	"	30.16	586	1
3.		01		30.38	574	1
4.	1	01		30.54	565	1
5.	1	02	"	30.87	547	1
6.	1	01	-	31.10	535	1
7.	2	01		31.11	534	1
8.	1	02	/	31.56	512	1

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31.10.2017 - 9:40

: FINA 2016

2004 - 2005

1.	1	04		32.25	479	A 2
2.	3	04		33.44	430	A 2
3.		04		33.85	415	A 2
4.	2	05	3	35.15	370	A 2
5.	2	04		35.21	368	A 2
6.	3	04	"	35.31	365	A 3
7.	3	04		35.86	349	A 3
8.	2	04	-	35.89	348	A 3
9.	2	04		36.20	339	R 3
10.	2	04	-	36.35	335	R 3
11.	3	04		36.36	334	3
12.	2	04		36.61	328	3
13.	05	\ "	"	36.74	324	3
14.	3	04		36.93	319	3
15.	2	05	-	36.98	318	3
16.	3	04	.	37.07	316	3
17.	2	04	-	37.16	313	3
18.	2	04	3	37.18	313	3
19.	2	04		37.24	311	3
20.	2	04	"	37.29	310	3

4,

, 50m

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2004 - 2005

21.	3	04				37.38	308	3
22.	3	04				37.45	306	3
23.	2	04				37.57	303	3
24.	3	05				37.79	298	3
25.	3	05	-			37.88	296	3
26.	3	04				38.10	291	3
27.	3	04				38.12	290	3
28.	2	04				38.17	289	3
29.	3	04				38.22	288	3
30.	2	04	"	"		38.23	288	3
31.	2	05				38.78	276	1
32.	3	05	"	1		38.88	273	1
33.	3	05		.		38.97	272	1
34.	3	04				39.21	267	1
	3	05				39.21	267	1
36.	3	05				39.28	265	1
37.		04				39.34	264	1
38.		3	04			39.35	264	1
39.		3	04			39.65	258	1
40.		3	04			40.01	251	1
41.		3	05	"	"	40.06	250	1
42.		3	05			40.27	246	1
43.			04			40.30	245	1
44.		3	05	"	"	40.57	241	1
45.		3	04			41.12	231	1
46.		3	05	/		41.44	226	1
47.		3	04		-	41.84	219	1
48.		3	05			42.33	212	1
49.		3	04		-	42.94	203	1
50.		3	05	-		43.03	202	1
51.		2	04	-		43.07	201	1
52.		3	05			43.15	200	1
DSQ		3	05		-			
DSQ		3	05		-			
DSQ		3	05	"	"			
DSQ			05					

2001 - 2003

1.	1	01				30.16	586	A 1
2.		03				30.28	579	A 1
3.	1	03	"	"		30.29	579	A 1
4.		01				30.77	552	A 1
5.	1	02	"		"	31.26	527	A 1
6.	1	01				31.31	524	A 1
7.	2	01				31.45	517	A 1
8.	1	02	/			31.53	513	A 1
9.	1	02				32.09	487	R 2
10.		01				32.23	480	R 2
11.		02				32.25	479	2
12.	1	03	3			32.26	479	2
13.	2	02		"	"	32.47	470	2
14.	1	03		"	"	32.49	469	2

4,	, 50m	,			2001 - 2003
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15.		02			32.60	464	2
16.	2	02			32.61	464	2
17.	2	03	/ "	"	32.63	463	2
	1	02		-	32.63	463	2
19.	2	03		3	32.66	462	2
20.	1	02		-	32.68	461	2
21.		02			32.80	456	2
22.	2	02			32.94	450	2
23.	2	02	"	"	33.01	447	2
24.	1	03			33.10	443	2
25.	1	03	"	" , .	33.22	439	2
26.	2	02		-	33.27	437	2
27.	2	03	"	" , .	33.39	432	2
28.	2	01		1 « »	33.63	423	2
29.	1	03		-	33.64	422	2
30.		01			33.66	422	2
		02			33.66	422	2
32.	2	03	"	1	33.84	415	2
33.	1	03		-	33.87	414	2
34.	2	02	/ "	"	34.00	409	2
35.	1	03		-	34.01	409	2
36.	2	03		3	34.08	406	2
37.		02			34.09	406	2
38.	2	03		3	34.11	405	2
39.		01			34.22	401	2
40.	1	02			34.53	391	2
41.	2	03			34.69	385	2
42.	2	01		-	34.76	383	2
43.	2	02		-	34.90	378	2
44.	2	02	/		35.03	374	2
45.	2	02		-	35.05	373	2
46.	2	02			35.25	367	2
47.	2	03	"	"	35.38	363	3
48.	2	02		-	35.49	360	3
49.	2	03			35.52	359	3
50.	2	03		-	35.61	356	3
51.	2	03			35.68	354	3
52.		03			35.91	347	3
53.	2	02	"	"	36.66	326	3
54.	2	02		-	36.78	323	3
55.	1	02		" "	37.22	312	3
56.	2	03			37.74	299	3
57.	2	03		-	37.98	293	3
58.	2	03			43.02	202	1
59.	2	03		" "	44.45	183	1
DSQ		01					
DSQ		2	03				
DSQ		2	03				
DSQ		2	03				

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4, , 50m ,

EXH	1	01	"	"	.	31.47	516	1
EXH	1	02	-	-	-	33.29	436	2

2 , 50m 2001 - 2005
31.10.2017 - 13:50

: FINA 2016

2004 - 2005

1.		04				27.80	482	2
2.	2	04	"	"		28.38	453	2
3.	2	04				28.45	449	2
4.	2	04				28.49	448	2
5.	2	04	"		"	28.75	435	2
6.	2	04	"	"		29.68	396	2
7.	2	04	-	-	-	30.69	358	3

2001 - 2003

1.		01				25.10	655	
2.		01				26.09	583	1
3.		01				26.11	582	1
4.		01				26.13	580	1
5.		03	-	-	-	26.79	538	1
6.	1	03	"		"	27.07	522	1
7.	1	03	-	-	-	27.82	481	2
8.		01				27.85	479	2

2 , 50m 2001 - 2005
31.10.2017 - 9:10

: FINA 2016

2004 - 2005

1.		04				26.89	532	A 1
2.	2	04				28.54	445	A 2
3.	2	04	"	"		28.83	432	A 2
4.	2	04	"		"	29.45	405	A 2
5.	2	04	-	-	-	29.82	390	A 2
6.	2	04				30.11	379	A 2
7.	2	04	"	"		30.21	375	A 2
8.	2	04	-	-	-	30.23	375	A 2
9.	2	04				30.27	373	R 3
10.		04				30.48	365	R 3
11.	2	04	"	"		30.49	365	3
12.	2	05				30.52	364	3
13.	2	04	"	"		30.57	362	3
14.	2	04				30.78	355	3
15.		05				30.83	353	3
16.	2	04	-	-	-	31.11	344	3

2,

, 50m

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2004 - 2005

17.	2	05			31.23	340	3
18.	2	04			31.39	334	3
19.	2	04			31.62	327	3
20.	3	04			31.87	320	3
21.	2	05	-		32.43	303	3
22.	3	05			32.44	303	3
23.	2	04			32.59	299	3
24.	3	05			33.06	286	3
25.	3	04	3		33.48	276	1
26.		05			33.57	273	1
27.	2	05	"	"	34.02	263	1
28.	3	05			34.04	262	1
29.	2	05	"	"	34.16	259	1
30.	2	04			34.54	251	1
31.	3	04			34.55	251	1
32.	3	05			34.78	246	1
33.	3	05			35.05	240	1
34.	3	05			35.26	236	1
35.	3	05			36.20	218	1
36.	3	05			36.53	212	1
37.	3	05	"	"	36.58	211	1
38.	3	05			37.02	204	1
39.	3	04			37.04	203	1
DSQ	3	04					
DSQ	2	04					
DSQ	3	05					
DSQ	3	04	"	"			

2001 - 2003

1.		01			25.65	613	A 1
2.		01			26.28	570	A 1
3.		01			26.40	563	A 1
4.		01			26.56	552	A 1
5.		03	-		27.21	514	A 1
6.	1	03	-		27.37	505	A 2
7.	1	03	"	"	27.54	495	A 2
8.		01			27.59	493	A 2
9.	1	02			27.81	481	R 2
10.	2	03	"	"	28.00	471	R 2
11.	1	03			28.09	467	2
12.		01			28.14	464	2
13.	2	02			28.19	462	2
14.	1	02			28.21	461	2
	1	02	-		28.21	461	2
16.		02			28.27	458	2
	1	03	"	"	28.27	458	2
18.	1	03	-		28.32	456	2
19.	2	02			28.43	450	2
20.	2	03	"	"	28.49	448	2
21.	1	03			28.55	445	2
22.	2	02	"	"	28.59	443	2
23.	2	01	"	"	28.71	437	2

2,

, 50m

, 2001 - 2003

24.		1 02	3		28.75	435	2
25.		1 01	-		28.85	431	2
26.		1 02			28.89	429	2
27.		2 01	1 « »		29.11	419	2
28.		2 03	" "		29.17	417	2
29.		2 03	" "		29.19	416	2
30.		2 02	.		29.21	415	2
31.		2 03	" , .		29.30	411	2
32.		2 03	" " .		29.35	409	2
33.		2 02	-		29.49	403	2
34.		2 01			29.54	401	2
35.		3 02	-		29.58	400	2
36.		2 03	" " "		29.69	395	2
37.		02			29.71	395	2
		2 02			29.71	395	2
39.		2 03			29.77	392	2
40.		2 03	-		29.82	390	2
41.		2 03	.		29.95	385	2
42.		2 03			29.98	384	2
43.		02			30.00	383	2
44.		2 01	" 1		30.17	377	2
45.		2 02	-		30.24	374	2
46.		3 03	" , .		30.33	371	3
47.		2 03			30.75	356	3
48.		2 03			31.14	343	3
49.		2 03			31.16	342	3
50.		2 02	" , .		31.31	337	3
51.		2 03	/		31.94	317	3
52.		2 03	-		32.18	310	3
53.		2 03	-		32.29	307	3
54.		2 03	.		32.62	298	3
55.		1 02			32.69	296	3
56.		2 03	" "		33.08	286	3
57.		2 02	" "		33.32	280	1
58.		2 03	-		33.35	279	1
59.		02			34.23	258	1
60.		2 03	-		34.45	253	1
DSQ		2 02					
DSQ		2 03	-				

10

, 4 x 50m

, 2001 - 2005

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: FINA 2016

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10, , 4 x 50m

2004 - 2005

1.	04	25.25		05	26.64	523
	04	24.89		04	25.73	
2.	04	26.16	-	04	27.38	443
	04	27.24		04	27.52	
3.	04	27.32		04	27.19	433
	05	27.62		04	27.02	
4.	04	28.02		04	27.34	418
	04	26.93		05	28.13	
5.	04	28.43		05	28.50	399
	04	28.09		04	27.11	
6.	04	28.37		04	28.67	398
	04	28.55		04	26.62	

2001 - 2003

1.	01	23.95		01	25.13	627
	01	23.56		02	23.84	
2.	01	24.73		02	24.88	592
	01	24.22		01	24.50	
3.	03	25.11		03	25.05	575
	02	25.29		02	23.86	
4.	03	"	"	03	25.52	516
	03	25.98		01	25.35	
5.	02	26.65		03	25.61	509
	03	25.49		03	25.70	

7

, 400m

2003 - 2007

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: FINA 2016

2006 - 2007

1.	1	06		4:59.54	479	2
2.	2	06	-	5:21.50	388	2
3.	2	06	-	5:24.16	378	2
4.	2	06		5:25.93	372	2
5.	3	06		5:26.29	371	2
6.	2	06		5:27.05	368	2
7.	2	06	-	5:32.55	350	2
8.	2	06	-	5:32.81	349	2

7, , 400m , 2006 - 2007

9.	2	06	.		5:38.03	333	3
10.	2	06			5:38.35	332	3
11.	2	06	-		5:43.70	317	3
12.	2	06	-		5:44.89	314	3
13.	2	07	"	"	5:50.12	300	3
14.	3	06	-		5:50.20	300	3
15.	3	06			5:50.64	299	3
16.	2	06	-		5:51.27	297	3
17.	3	06	-		5:52.47	294	3
18.	3	06	-		5:52.61	294	3
19.	3	06	"	"	5:53.40	292	3
20.	3	06	-		5:54.24	290	3
21.	3	06	"	"	5:54.58	289	3
22.	2	06			5:59.03	278	3
23.	3	06	-		6:08.25	258	3
24.	3	07	-		6:08.32	258	3
25.	3	07	.		6:14.18	246	3
26.	3	06			6:18.99	236	3
27.	3	06	"	"	6:19.69	235	3
28.	3	06	-		6:20.26	234	3
29.	3	07			6:21.38	232	1
30.	3	07			6:31.19	215	1
31.	3	07	-		6:56.86	178	1

2003 - 2005

1.		04			4:40.42	584	1
2.	1	05	-		4:41.02	581	1
3.		05	-		4:43.63	565	1
4.		03			4:45.56	553	1
5.	1	04	-5		4:54.88	503	1
6.	1	05	-		4:55.69	498	1
7.		05			4:56.81	493	1
8.	1	04			4:57.25	491	2
9.	1	04	-		4:57.93	487	2
10.	1	03			5:01.86	468	2
11.	1	04			5:02.73	464	2
12.	1	04	-		5:05.23	453	2
13.	2	05			5:05.82	450	2
14.	2	03			5:08.71	438	2
15.	2	05	-		5:08.81	437	2
16.	1	04	-		5:12.31	423	2
17.	2	03	-		5:12.44	422	2
18.	2	05			5:12.46	422	2
19.	2	04			5:18.50	399	2
20.	2	03	3		5:18.90	397	2
21.	2	05			5:21.34	388	2
22.	2	05			5:21.58	387	2
23.	2	04			5:21.99	386	2
24.	2	04			5:23.19	382	2
25.	3	03			5:27.43	367	2
26.	3	04	"	"	5:28.17	364	2
27.	2	03			5:28.69	363	2

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7, , 400m , 2003 - 2005

28.	2	04	"	"	5:29.45	360	2
29.	2	05	-	-	5:36.41	338	2
30.	2	03	-	-	5:36.81	337	2
31.	3	05	-	-	5:40.85	325	3
32.	3	05	-	-	5:44.47	315	3
33.	2	05	-	-	6:07.67	259	3
EXH		04			4:18.87	743	

5 , 100m

2003 - 2007

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: FINA 2016

2006 - 2007

1.	2	06	-	-	1:16.89	366	2
2.	2	06	-	-	1:17.30	360	2
3.	3	06	"	"	1:19.12	336	2
4.	3	06	-	-	1:19.55	331	2
5.	2	06	-	-	1:19.91	326	2
6.	2	06	-	-	1:20.34	321	2
7.	2	06	-	-	1:20.82	315	2
8.	3	06	-	-	1:20.99	313	2
9.	2	06	"	"	1:21.62	306	3
10.	3	06	"	"	1:22.48	296	3
11.	3	07	-	-	1:22.82	293	3
12.	2	06	-	-	1:23.60	285	3
13.	3	06	-	-	1:24.10	280	3
14.	3	06	-	-	1:25.22	269	3
15.	3	06	/ "	"	1:26.05	261	3
16.	3	07	-	-	1:26.26	259	3
17.	3	07	-	-	1:26.53	257	3
18.	3	06	-	-5	1:26.55	257	3
19.	3	06	-	-	1:26.60	256	3
20.	3	07	-	-	1:26.86	254	3
21.	3	06	-	-	1:26.98	253	3
22.	3	07	-	-	1:27.20	251	3
23.	3	06	"	"	1:27.33	250	3
24.	3	06	-	-	1:27.64	247	3
25.	3	06	-	-	1:28.02	244	3
26.	3	07	-	-	1:28.43	240	3
27.	1	06	1 «	»	1:28.91	237	3
28.	3	07	3	-	1:30.03	228	3
29.	3	06	"	"	1:30.25	226	3
30.	3	06	-	-	1:30.33	226	3
31.	3	06	-	3	1:30.95	221	3
32.	3	06	/	-	1:31.32	218	3
33.	3	07	-	-	1:34.34	198	1
34.	3	07	-	-	1:34.81	195	1
35.	3	06	"	"	1:36.11	187	1
36.	3	06	-	-	1:36.39	186	1

5,	, 100m	,	2006 - 2007				
37.	3 07		"	"		1:36.53	185 1
38.	3 07		-			1:36.74	184 1
39.	3 07		-			1:37.55	179 1
DSQ	3 07	"		"			
DSQ	3 07						
DSQ	3 07						
DSQ	3 06		-				
DSQ	3 07		-				
2003 - 2005							
1.	04					1:06.62	563
2.	03					1:06.93	555
3.	04			" "		1:07.14	550
4.	1 04		-			1:08.60	516
5.	1 04	"		"		1:08.93	508
6.	04					1:09.11	504 1
7.	1 04	1 «	»			1:09.76	490 1
8.	1 04					1:09.81	489 1
9.	1 03	"		"		1:10.49	475 1
10.	1 04					1:11.11	463 1
11.	1 04	"		"		1:11.81	450 1
12.	1 05	3				1:12.04	445 1
13.	2 04					1:12.81	431 1
14.	1 05	-				1:13.08	426 1
15.	1 03					1:13.29	423 1
16.	2 05			" "		1:13.32	422 1
17.	1 04					1:13.67	416 2
18.	1 03	"		"		1:13.70	416 2
19.	1 03	-				1:13.75	415 2
20.	2 05		-5			1:14.09	409 2
21.	2 04					1:14.45	403 2
22.	2 03	-				1:14.61	401 2
23.	1 05	-				1:14.75	398 2
24.	2 04					1:14.95	395 2
25.	2 05	"		"		1:15.82	382 2
26.	2 05	-				1:16.24	376 2
27.	2 04	3				1:16.57	371 2
28.	05					1:16.89	366 2
29.	2 04	-				1:17.08	363 2
30.	2 05	-				1:17.37	359 2
31.	05					1:17.64	356 2
32.	2 04					1:17.83	353 2
33.	2 05					1:18.14	349 2
34.	2 04	"		"		1:18.60	343 2
35.	2 05	"		"		1:19.29	334 2
36.	2 04	.				1:19.37	333 2
37.	2 05	-				1:19.49	331 2
38.	04					1:19.59	330 2
39.	2 04					1:19.64	329 2
40.	2 04	-				1:19.77	328 2
41.	2 04					1:21.57	307 3
42.	2 05	-				1:21.73	305 3

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5, , 100m , 2003 - 2005

43.	2	04	.	.	.	1:21.76	304	3
44.	2	05	"	"	"	1:22.04	301	3
45.	2	05	-	-	-	1:22.67	294	3
46.	3	05	-	-	-	1:22.87	292	3
47.	2	04	"	"	"	1:23.27	288	3
48.	2	05	"	"	"	1:26.13	260	3
DSQ	2	05						
DSQ	3	05						

3 , 50m , 2003 - 2007

31.10.2017 - 13:55

: FINA 2016

2006 - 2007

1.	1	06	"	"	"	36.97	472	2
2.	2	06				37.91	438	2
3.	2	06				38.27	426	2
4.	2	06		"	"	38.51	418	2
5.	2	06				38.98	403	2
6.	2	06	-	-	-	39.47	388	2
7.	2	06	-	-	-	39.79	379	2
8.	2	06	-	-	-	40.91	348	3

2003 - 2005

1.		03	"	"	"	33.92	612	
2.		05				34.44	584	
3.	1	04				34.93	560	1
4.	1	04				36.13	506	1
5.	2	04	"		"	37.05	469	2
6.	2	04				37.53	451	2
7.	2	04				37.69	446	2
8.		05				37.82	441	2

3 , 50m , 2003 - 2007

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: FINA 2016

2006 - 2007

1.	1	06	"	"	"	37.33	459	A 2
2.	2	06				38.39	422	A 2
3.	2	06				38.43	420	A 2
4.	2	06		"	"	38.70	412	A 2
5.	2	06				39.57	385	A 2
6.	2	06	-	-	-	39.84	377	A 2
7.	2	06	-	-	-	39.96	374	A 2
8.	2	06	-	-	-	40.40	362	A 3

3,

, 50m

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2006 - 2007

9.		3 07			40.71	354	R 3
10.		3 07			40.96	347	R 3
11.		2 06			41.31	338	3
12.		3 06	-		41.37	337	3
13.		2 06			41.56	332	3
14.		3 06	"	1	41.66	330	3
15.		3 06	-		43.26	295	3
16.		3 06	"	"	43.35	293	3
17.		3 07	-		43.67	286	3
18.		3 06			44.10	278	3
19.		3 06	"	"	44.17	277	3
20.		3 06			44.27	275	1
21.		3 07			44.40	272	1
22.		3 07			44.51	270	1
23.		3 06			44.73	266	1
24.		3 06	-		45.07	260	1
25.		3 07	.		45.31	256	1
26.		3 06	.		45.37	255	1
27.		3 07	"	"	45.90	247	1
28.		06			46.31	240	1
29.		3 06	.		46.50	237	1
30.		3 06	.		47.05	229	1
31.		3 07	"	"	47.08	228	1
32.		3 06	-		47.22	226	1
33.		3 06	"	"	47.49	223	1
34.		3 07	.		47.53	222	1
		3 07	-		47.53	222	1
36.		3 07	-		47.62	221	1
37.		3 06	.		47.67	220	1
38.		3 07	.		47.71	219	1
39.		3 06	.		47.85	218	1
40.	1	06	1 «	»	48.73	206	1
		3 06	-		48.73	206	1
42.		3 06			51.06	179	1

2003 - 2005

1.		03		"	"	34.72	570	A 1
2.		05				34.95	559	A 1
3.	1	04				35.69	525	A 1
4.	1	04				36.52	490	A 2
5.	2	04	"		,	36.85	477	A 2
6.	2	04				37.26	461	A 2
7.	2	04				37.51	452	A 2
8.		05				37.70	445	A 2
9.	1	04	"	"		37.79	442	? 2
	2	05				37.79	442	? 2
11.	2	03				37.91	438	2
12.	2	05				38.01	434	2
13.	1	03	"	"		38.03	434	2
14.	2	04				38.45	420	2
15.	2	03				38.46	419	2
16.	1	04	-			38.77	409	2

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3,

, 50m

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2003 - 2005

17.	2	05	-		38.83	408	2
18.	2	04			38.88	406	2
19.	2	04			38.90	405	2
20.	2	05	"	"	38.97	403	2
21.	2	04	-		39.08	400	2
22.	2	04	"	"	39.16	397	2
23.	2	05			39.18	397	2
24.	2	05			39.21	396	2
25.	3	05	"	"	39.38	391	2
		3	04		39.38	391	2
27.	2	05			39.53	386	2
28.	2	04			39.65	383	2
29.	2	05	"	"	39.66	382	2
30.	2	05			39.90	376	2
31.	2	04		-5	39.96	374	2
32.	2	04			40.00	373	2
33.		03			40.07	371	2
34.		2	04		40.08	371	2
35.		2	05		40.13	369	2
36.		2	04		40.32	364	3
37.		2	04		40.40	362	3
38.			04		40.50	359	3
39.		2	05		41.11	343	3
40.		2	05		41.20	341	3
41.		2	04	"	41.55	333	3
42.		2	05	"	41.65	330	3
43.		2	05		41.73	328	3
44.		3	05		41.85	325	3
45.		2	05		42.80	304	3
46.		3	03		43.43	291	3
47.		2	04	"	43.50	290	3
48.		2	04	"	44.61	269	1
49.		2	05	-	45.37	255	1
DSQ		3	04				
DSQ		2	05				

1

, 50m

2003 - 2007

31.10.2017 - 13:50

: FINA 2016

2006 - 2007

1.	2	06	-		34.17	363	3
2.	3	06			34.33	358	3
3.	2	06	"	"	34.70	346	3
4.	3	06			35.66	319	3
5.	3	06	/		35.87	313	3
6.	3	06	/ "	"	36.49	298	3
7.	2	06			36.98	286	1
8.	3	06			37.30	279	1

1, , 50m

2003 - 2005

1.		04			27.23	717
2.		03			28.49	626
3.		03			30.28	521 1
4.	1	04	"	"	30.65	503 1
5.	1	04	-		31.05	484 1
6.		04			31.14	479 1
7.		1 05	-		31.15	479 1
8.	2	05	-		31.18	478 1

1
31.10.2017 - 9:00

, 50m

2003 - 2007

: FINA 2016

2006 - 2007

1.	2	06	-		34.72	346 A 3
2.	3	06		" "	34.95	339 A 3
3.	2	06	"	"	35.29	329 A 3
4.	3	06	/		35.64	320 A 3
5.	3	06			35.89	313 A 3
6.	2	06			37.38	277 A 1
7.	3	06	/ "	"	37.43	276 A 1
8.	3	06			37.51	274 A 1
9.	3	06	.		38.20	259 R 1
10.	3	06	-		38.35	256 R 1
11.	3	06	"	"	38.40	255 1
12.	3	06	.		38.57	252 1
13.	3	06	"	"	38.75	249 1
14.	3	06			39.57	233 1
15.	3	07	-		41.89	197 1
16.	3	07	-		44.61	163 2
17.	3	07			45.21	156 2
18.	3	07	-		45.89	149 2
19.		07			50.09	115 2
DSQ	3	07				

2003 - 2005

1.		04			27.05	732 A
2.		03			28.99	594 A 1
3.		03			30.46	512 A 1
4.	1	04	"	"	30.72	499 A 1
5.	2	05	-		30.73	499 A 1
6.	1	05	-		30.85	493 A 1
7.	1	04	-		31.10	481 A 1
8.		04			31.23	475 A 1
9.	1	04	-		31.37	469 R 2
10.	1	05	-		32.00	442 R 2
11.	1	05	.		32.01	441 2
12.	1	04			32.05	440 2
13.	2	04	"	"	32.37	427 2

, 31.10 - 02.11.2017

25

1, , 50m , , 2003 - 2005

14.		1	04	-	-	32.38	426	2
15.		1	03	"	"	32.58	419	2
16.			03			32.82	409	2
17.		2	03	"	"	32.93	405	2
18.		2	05		-5	33.41	388	2
19.		2	04			33.43	387	2
20.		2	05			33.66	379	2
21.			05			33.78	375	3
22.		2	04	-	-	33.84	373	3
23.		3	04	"	"	34.56	351	3
24.		2	05		-5	34.79	344	3
25.		2	05	"	"	34.92	340	3
26.		2	05	"	"	35.37	327	3
27.		2	04	"	"	35.87	313	3
28.		2	05	"	"	36.35	301	3
29.		2	04	"	"	37.10	283	1
30.		3	05		"	37.32	278	1
31.		3	05			37.50	274	1
32.			05			40.98	210	1

9
31.10.2017 - 14:00

, 4 x 50m

2003 - 2007

: FINA 2016

2006 - 2007

1.		06	31.18			2:05.89	419	
		06	30.49			06	33.09	
						06	31.13	
2.		07	31.71			2:07.87	400	
		06	32.11			06	32.88	
						06	31.17	
3.		06	33.42			2:08.97	390	
		07	33.74			06	31.17	
						06	30.64	
4.		06	31.65			2:09.14	388	
		07	34.70			06	33.86	
						06	28.93	
5.			"	"		2:13.78	349	
		06	32.42			06	34.11	
		06	35.05			06	32.20	
6.			"	"		2:18.29	316	
		06	35.97			06	34.57	
		06	35.81			06	31.94	

9, , 4 x 50m

2003 - 2005

1.			-	1:50.67	617
	04	27.59		03	28.04
	05	28.55		05	26.49
2.				1:51.88	597
	04	27.83		03	29.40
	04	28.67		04	25.98
3.		"	"	1:59.38	491
	03	29.79		03	29.20
	03	31.16		03	29.23
4.				2:02.94	450
	03	30.92		05	31.43
	05	30.79		04	29.80
5.		"	"	2:03.50	444
	04	30.24		04	32.03
	04	31.60		04	29.63
6.				2:05.37	424
	04	30.60		05	31.68
	04	31.55		04	31.54