

15.01.2014

1

, 50m

: FINA 2013

1.	,	98			30.69	685
2.	,	99		" "	30.88	672
3.	,	98		" "	30.92	670
4.	,	00		" "	31.37	641
5.	,	98		" "	32.65	569
6.	,	99		" "	32.98	552
7.	,	99		" "	33.07	547
8.	,	00		" "	33.43	530
9.	,	97		" "	33.67	519
10.	,	97		" "	34.35	488
11.	,	01	I	" "	34.60	478
12.	,	01	I	" "	35.32	449
13.	,	00	I	" "	35.73	434
14.	,	00	III	" "	35.98	425
15.	,	99	I	" "	35.99	425
16.	,	01	II	" "	36.17	418
17.	,	01	II	" "	36.20	417
18.	,	98	II	" "	37.28	382
19.	,	00	II	" "	37.33	380
20.	,	01	II	" "	37.43	377
21.	,	01	II	" "	38.24	354
22.	,	02	III	" "	38.56	345
23.	,	01	II	" "	42.60	256
DSQ	,	99	I	" "		
DNS	,	99	II	" "		
1998						
1.	,	98			30.69	685
2.	,	99		" "	30.88	672
3.	,	98		" "	30.92	670
4.	,	00		" "	31.37	641
5.	,	98		" "	32.65	569
6.	,	99		" "	32.98	552
7.	,	99		" "	33.07	547
8.	,	00		" "	33.43	530
9.	,	01	I	" "	34.60	478
10.	,	01	I	" "	35.32	449
11.	,	00	I	" "	35.73	434
12.	,	00	III	" "	35.98	425
13.	,	99	I	" "	35.99	425
14.	,	01	II	" "	36.17	418
15.	,	01	II	" "	36.20	417
16.	,	98	II	" "	37.28	382
17.	,	00	II	" "	37.33	380
18.	,	01	II	" "	37.43	377
19.	,	01	II	" "	38.24	354
20.	,	02	III	" "	38.56	345
21.	,	01	II	" "	42.60	256

1, , 50m , 1998	
DSQ	99 " "
DNS	99 " "
EXH	00 " "
	36.96 392

2 , 50m
15.01.2014

: FINA 2013

1.	95	" "	27.21	689
2.	89	- " "	27.28	684
3.	96		27.40	675
4.	96	" "	27.62	659
5.	95	" "	28.30	612
6.	97	" "	28.40	606
7.	90	" "	28.43	604
8.	96	" "	28.58	595
9.	97	" "	28.81	580
10.	97		29.48	542
11.	98		29.51	540
12.	96		29.53	539
13.	00	" "	29.97	516
14.	97	" "	30.10	509
15.	99		30.47	491
16.	97		31.39	449
17.	97		31.47	445
18.	99	" "	31.55	442
19.	97		31.65	438
20.	98	" "	31.80	432
21.	99	" "	31.91	427
22.	97		31.94	426
23.	98	" "	32.11	419
24.	97		32.58	401
25.	99	" "	32.62	400
26.	00	" "	32.79	394
27.	99	" "	32.99	386
28.	98	" "	33.20	379
29.	00	" "	33.27	377
30.	95		33.30	376
31.	98	" "	33.36	374
32.	98		33.50	369
33.	96	" "	33.51	369
34.	98	/	33.60	366
35.	00	" "	33.88	357
36.	98	" "	33.95	355
37.	99		34.01	353
38.	99		34.53	337
39.	00		34.92	326
40.	02	" "	35.24	317

2, , 50m ,

40.	,	01	III	"	"	.	35.24	317
42.	,	00	II	"	"	,	35.30	315
43.	,	99	II				35.94	299
44.	,	00	III				36.62	282
45.	,	95	II				36.76	279
46.	,	00	II	"	"	.	36.99	274
47.	,	00	III	.			38.51	243
DSQ	,	97		"	"			
DSQ	,	99	I	"	"	.		
DNS	,	95						
1996								
1.	,	96					27.40	675
2.	,	96		"	"	.	27.62	659
3.	,	97		"	"	.	28.40	606
4.	,	96		"	"	.	28.58	595
5.	,	97		"	"	.	28.81	580
6.	,	97	I	.			29.48	542
7.	,	98	I	.			29.51	540
8.	,	96	I	.			29.53	539
9.	,	00	I	"	"	.	29.97	516
10.	,	97		"	"	.	30.10	509
11.	,	99	I	.			30.47	491
12.	,	97	I	.			31.39	449
13.	,	97	II				31.47	445
14.	,	99	I	"	"	.	31.55	442
15.	,	97	II	.			31.65	438
16.	,	98	I	"	"	.	31.80	432
17.	,	99		"	"	.	31.91	427
18.	,	97	I				31.94	426
19.	,	98	I	"	"	.	32.11	419
20.	,	97	II	.			32.58	401
21.	,	99	II	"	"	.	32.62	400
22.	,	00	II	"	"	.	32.79	394
23.	,	99	II	"	"	.	32.99	386
24.	,	98	I	"	"	.	33.20	379
25.	,	00	II	"	"	.	33.27	377
26.	,	98	II	"	"	.	33.36	374
27.	,	98	II				33.50	369
28.	,	96		"	"	.	33.51	369
29.	,	98	I	/			33.60	366
30.	,	00	II	"	"	.	33.88	357
31.	,	98	I	"	"	.	33.95	355
32.	,	99	II				34.01	353
33.	,	99	II				34.53	337
34.	,	00	III				34.92	326
35.	,	02	II	"	"	.	35.24	317
	,	01	III	"	"	.	35.24	317
37.	,	00	II	"	"	,	35.30	315
38.	,	99	II				35.94	299
39.	,	00	III				36.62	282
40.	,	00	II	"	"	.	36.99	274

2, , 50m , 1996

41.		00	III			38.51	243
DSQ		97		"	"		
DSQ		99	I	"	"		

3 , 100m

15.01.2014

: FINA 2013

1.		98		"	"	59.83	659
2.		94				1:00.80	628
3.		93				1:01.89	595
4.		00		"	"	1:02.87	568
5.		94	I			1:04.03	537
6.		01	I	"	"	1:04.77	519
7.		99	II	"	"	1:04.82	518
8.		98	I			1:05.55	501
9.		97	I			1:05.59	500
10.		98	I			1:05.73	497
11.		95	I			1:06.04	490
12.		97		"	"	1:06.06	489
13.		99	I			1:06.28	484
14.		98	I			1:06.66	476
15.		99	I	"	"	1:07.08	467
16.		00	II	"	"	1:07.74	454
17.		99	I	"	"	1:07.80	452
18.		00	II			1:07.92	450
19.		99	II			1:07.97	449
20.		01	II	"	"	1:08.02	448
21.		99	I			1:08.23	444
22.		95	I			1:08.31	442
23.		98	II			1:08.96	430
24.		96	I			1:09.21	425
25.		97	I	"	"	1:09.60	418
26.		97	II	/	"	1:09.93	412
27.		00	III			1:09.94	412
28.		98	II			1:10.14	409
29.		99	II	"	"	1:11.99	378
30.		00	II			1:12.36	372
31.		01	II	"	"	1:12.66	368
32.		01	II	"	"	1:12.72	367
33.		97	II	"	"	1:12.75	366
34.		99	II			1:12.98	363
35.		04	II			1:13.00	362
36.		01	II	"	"	1:14.20	345
37.		98	II			1:15.47	328
38.		01	II	"	"	1:15.65	326
39.		99	II			1:17.41	304
40.		96	II			1:17.89	298
41.		01	III			1:18.03	297

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3, , 100m

DSQ		99					
1998							
1.		98		"	"	59.83	659
2.		00		"	"	1:02.87	568
3.		01		"	"	1:04.77	519
4.		99		"	"	1:04.82	518
5.		98				1:05.55	501
6.		98				1:05.73	497
7.		99				1:06.28	484
8.		98				1:06.66	476
9.		99		"	"	1:07.08	467
10.		00		"	"	1:07.74	454
11.		99		"	"	1:07.80	452
12.		00				1:07.92	450
13.		99				1:07.97	449
14.		01		"	"	1:08.02	448
15.		99				1:08.23	444
16.		98				1:08.96	430
17.		00				1:09.94	412
18.		98				1:10.14	409
19.		99		"	"	1:11.99	378
20.		00				1:12.36	372
21.		01		"	"	1:12.66	368
22.		01		"	"	1:12.72	367
23.		99				1:12.98	363
24.		04				1:13.00	362
25.		01		"	"	1:14.20	345
26.		98				1:15.47	328
27.		01		"	"	1:15.65	326
28.		99				1:17.41	304
29.		01				1:18.03	297
DSQ		99					

4 , 100m

15.01.2014

: FINA 2013

1.		94		"	"	51.53	754
2.		92		"	"	52.15	727
3.		90	-			52.86	698
4.		97				52.95	695
5.		94				52.98	694
6.		96		"	"	53.27	682
7.		89	-	"	"	53.40	677
8.		97		"	"	53.78	663
9.		98				53.86	660
10.		97				54.81	626
11.		96				55.06	618

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4, , 100m ,

12.	,	97	" "	55.28	611
13.	,	96	" "	55.45	605
14.	,	98		55.47	604
15.	,	96		55.54	602
16.	,	97	.	55.64	599
17.	,	97	" "	56.00	587
18.	,	95	" "	56.18	582
19.	,	98	" "	56.26	579
20.	,	97		56.35	576
21.	,	00	.	56.38	575
22.	,	95	.	56.46	573
23.	,	97	" "	56.56	570
24.	,	94	.	56.58	569
25.	,	96		56.60	569
26.	,	99	.	56.75	564
27.	,	98	.	56.93	559
28.	,	97		57.01	557
29.	,	98	.	57.06	555
30.	,	96		57.10	554
31.	,	98	" "	57.11	554
32.	,	98		57.28	549
33.	,	97	" "	57.64	539
34.	,	98		57.75	535
35.	,	94		57.76	535
36.	,	97	.	57.77	535
37.	,	99	" "	57.88	532
38.	,	97		57.90	531
39.	,	98		57.92	531
40.	,	94		58.04	527
41.	,	99	" "	58.35	519
42.	,	95		58.52	515
43.	,	99		58.54	514
44.	,	97	" "	58.65	511
45.	,	99	.	58.81	507
46.	,	99	" "	58.82	507
47.	,	99	.	58.98	503
48.	,	99	" "	59.14	499
49.	,	99		59.22	497
50.	,	97		59.23	496
51.	,	98	.	59.27	495
52.	,	98		59.28	495
53.	,	99	.	59.45	491
54.	,	97	.	59.47	490
55.	,	98		59.61	487
56.	,	00	" "	59.71	484
57.	,	98		59.75	483
58.	,	99	" "	1:00.28	471
59.	,	98		1:00.55	465
60.	,	95		1:00.57	464
61.	,	95		1:00.72	461
62.	,	97		1:01.09	452
63.	,	98	" "	1:01.13	451
64.	,	98		1:01.28	448

4, , 100m ,

65.	,	97		.	1:01.34	447
66.	,	97		.	1:01.42	445
67.	,	95		.	1:01.93	434
68.	,	00		.	1:02.00	433
69.	,	92		.	1:02.20	428
70.	,	97		.	1:02.24	428
71.	,	99		" "	1:02.32	426
72.	,	98		" "	1:02.41	424
73.	,	98		.	1:02.70	418
74.	,	95		.	1:02.72	418
75.	,	93		.	1:02.77	417
76.	,	00		.	1:03.04	412
77.	,	99		.	1:03.26	407
78.	,	99		" "	1:03.46	403
79.	,	98		.	1:03.52	402
80.	,	01		" "	1:03.63	400
81.	,	98		.	1:03.71	399
82.	,	98		" "	1:03.72	398
83.	,	96		.	1:03.91	395
84.	,	00		" "	1:04.21	389
85.	,	96		" "	1:04.42	386
86.	,	99		.	1:04.81	379
87.	,	01		.	1:04.93	377
88.	,	99		.	1:05.05	375
89.	,	00		" "	1:05.14	373
90.	,	97		.	1:05.44	368
91.	,	99		.	1:05.62	365
92.	,	99		" "	1:05.66	364
93.	,	01		.	1:05.95	359
94.	,	00		" "	1:06.05	358
95.	,	00		" "	1:06.18	356
	,	99		" "	1:06.18	356
97.	,	99		.	1:06.31	354
98.	,	99		.	1:06.34	353
99.	,	00		.	1:06.89	344
100.	,	99		.	1:06.98	343
101.	,	85		.	1:07.17	340
102.	,	98		" "	1:07.31	338
103.	,	02		" "	1:07.32	338
104.	,	00		" "	1:07.37	337
105.	,	01		.	1:07.54	335
106.	,	99		" "	1:07.60	334
107.	,	01		" "	1:07.69	332
108.	,	99		" "	1:07.97	328
	,	01		" "	1:07.97	328
110.	,	00		.	1:08.34	323
111.	,	01		.	1:08.81	316
112.	,	00		.	1:08.88	315
113.	,	01		" "	1:09.21	311
114.	,	00		" "	1:09.70	304
115.	,	00		" "	1:10.23	298
116.	,	99		.	1:10.62	293
117.	,	02		.	1:11.33	284

4, , 100m ,

118.	,	00	III		1:11.42	283
119.	,	00	II	" "	1:11.52	282
120.	,	92		" "	1:12.39	272
121.	,	00	III		1:12.91	266
122.	,	00	III		1:13.46	260
123.	,	01	III	" "	1:13.64	258
124.	,	02	III		1:14.23	252
125.	,	00	III		1:14.33	251
126.	,	02	III		1:16.11	234
127.	,	97	II		1:16.33	232
128.	,	00	III		1:16.52	230
129.	,	02	III		1:18.26	215
130.	,	01	III		1:24.62	170
DSQ	,	99	II			
DSQ	,	99	II			
DSQ	,	94	I			
DNS	,	00	II	" "		
DNS	,	98	I	" "		
DNS	,	97	I	" "		
DNS	,	99	III			
DNS	,	95				

1996

1.	,	97			52.95	695
2.	,	96		" "	53.27	682
3.	,	97		" "	53.78	663
4.	,	98			53.86	660
5.	,	97			54.81	626
6.	,	96			55.06	618
7.	,	97		" "	55.28	611
8.	,	96		" "	55.45	605
9.	,	98			55.47	604
10.	,	96	I		55.54	602
11.	,	97			55.64	599
12.	,	97		" "	56.00	587
13.	,	98	I	" "	56.26	579
14.	,	97	I		56.35	576
15.	,	00	I		56.38	575
16.	,	97		" "	56.56	570
17.	,	96	I		56.60	569
18.	,	99	I		56.75	564
19.	,	98	I		56.93	559
20.	,	97	I		57.01	557
21.	,	98	I		57.06	555
22.	,	96	I		57.10	554
23.	,	98	I	" "	57.11	554
24.	,	98	II		57.28	549
25.	,	97	I	" "	57.64	539
26.	,	98	II		57.75	535
27.	,	97	I		57.77	535
28.	,	99	I	" "	57.88	532
29.	,	97	I		57.90	531

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2014 .

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4, , 100m , 1996

30.	,	98				57.92	531
31.	,	99		"	"	58.35	519
32.	,	99				58.54	514
33.	,	97		"	"	58.65	511
34.	,	99		.		58.81	507
35.	,	99		"	"	58.82	507
36.	,	99		.		58.98	503
37.	,	99		"	"	59.14	499
38.	,	99				59.22	497
39.	,	97				59.23	496
40.	,	98		.		59.27	495
41.	,	98				59.28	495
42.	,	99		.		59.45	491
43.	,	97		.		59.47	490
44.	,	98				59.61	487
45.	,	00		"	"	59.71	484
46.	,	98				59.75	483
47.	,	99		"	"	1:00.28	471
48.	,	98				1:00.55	465
49.	,	97				1:01.09	452
50.	,	98		"	"	1:01.13	451
51.	,	98				1:01.28	448
52.	,	97		.		1:01.34	447
53.	,	97				1:01.42	445
54.	,	00				1:02.00	433
55.	,	97		.		1:02.24	428
56.	,	99		"	"	1:02.32	426
57.	,	98		"	"	1:02.41	424
58.	,	98		.		1:02.70	418
59.	,	00				1:03.04	412
60.	,	99				1:03.26	407
61.	,	99		"	"	1:03.46	403
62.	,	98				1:03.52	402
63.	,	01		"	"	1:03.63	400
64.	,	98				1:03.71	399
65.	,	98		"	"	1:03.72	398
66.	,	96		.		1:03.91	395
67.	,	00		"	"	1:04.21	389
68.	,	96		"	"	1:04.42	386
69.	,	99		.		1:04.81	379
70.	,	01		.		1:04.93	377
71.	,	99				1:05.05	375
72.	,	00		"	"	1:05.14	373
73.	,	97		.		1:05.44	368
74.	,	99				1:05.62	365
75.	,	99		"	"	1:05.66	364
76.	,	01		.		1:05.95	359
77.	,	00		"	"	1:06.05	358
78.	,	00		"	"	1:06.18	356
	,	99		"	"	1:06.18	356
80.	,	99				1:06.31	354
81.	,	99		.		1:06.34	353
82.	,	00				1:06.89	344

4, , 100m , 1996

83.		99	II			1:06.98	343
84.		98	II	"	"	1:07.31	338
85.		02	II	"	"	1:07.32	338
86.		00	II	"	"	1:07.37	337
87.		01	II			1:07.54	335
88.		99	II	"	"	1:07.60	334
89.		01	III	"	"	1:07.69	332
90.		99	II	"	"	1:07.97	328
		01	III	"	"	1:07.97	328
92.		00	II			1:08.34	323
93.		01	II			1:08.81	316
94.		00	II			1:08.88	315
95.		01	II	"	"	1:09.21	311
96.		00	II	"	"	1:09.70	304
97.		00	II	"	"	1:10.23	298
98.		99	II			1:10.62	293
99.		02	III			1:11.33	284
100.		00	III			1:11.42	283
101.		00	II	"	"	1:11.52	282
102.		00	III			1:12.91	266
103.		00	III			1:13.46	260
104.		01	III	"	"	1:13.64	258
105.		02	III			1:14.23	252
106.		00	III			1:14.33	251
107.		02	III			1:16.11	234
108.		97	II			1:16.33	232
109.		00	III			1:16.52	230
110.		02	III			1:18.26	215
111.		01	III			1:24.62	170
DSQ		99	II				
DSQ		99	II				
DNS		00	II	"	"		
DNS		98	I	"	"		
DNS		97	I	"	"		
DNS		99	III				

5 , 200m

15.01.2014

: FINA 2013

1.		95		"	"	2:37.77	692
2.		91				2:41.78	642
3.		99				2:45.72	597
4.		98				2:50.75	546
5.		98	I	"	"	2:53.25	523
6.		01	I	"	"	2:59.44	470
7.		98	I	"	"	3:02.40	448
8.		01	II	"	"	3:06.96	416
9.		01	II			3:12.98	378

5, , 200m ,

10.	,	01		"	"	3:19.07	344
11.	,	98		.		3:20.32	338
12.	,	03				3:23.94	320
13.	,	02				3:36.53	267
DSQ	,	01		"	"		
DNS	,	99		"	"		
1998							
1.	,	99		.		2:45.72	597
2.	,	98				2:50.75	546
3.	,	98		"	"	2:53.25	523
4.	,	01		"	"	2:59.44	470
5.	,	98		"	"	3:02.40	448
6.	,	01		"	"	3:06.96	416
7.	,	01		.		3:12.98	378
8.	,	01		"	"	3:19.07	344
9.	,	98		.		3:20.32	338
10.	,	03				3:23.94	320
11.	,	02				3:36.53	267
DSQ	,	01		"	"		
DNS	,	99		"	"		

6 , 200m

15.01.2014

: FINA 2013

1.	,	96		"	"	2:27.07	644
2.	,	97		"	"	2:29.68	610
3.	,	97		"	"	2:29.77	609
4.	,	97		"	"	2:30.21	604
5.	,	93				2:36.45	535
6.	,	97				2:37.72	522
7.	,	99				2:40.27	497
8.	,	96		"	"	2:42.21	480
9.	,	98		"	"	2:42.78	475
10.	,	98				2:44.89	457
11.	,	00				2:45.27	453
12.	,	96				2:46.56	443
13.	,	95		.		2:48.31	429
14.	,	99		.		2:49.18	423
15.	,	99				2:49.41	421
16.	,	99		"	"	2:49.69	419
17.	,	00		"	"	2:49.75	418
18.	,	98		"	"	2:49.98	417
19.	,	98		"	"	2:50.87	410
20.	,	98				2:52.43	399
21.	,	99		.		2:55.21	380
22.	,	00				2:59.15	356
23.	,	00				2:59.80	352

15-17 2014 .

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6, , 200m ,

24.	,	01		.	"	"	3:02.38	337
25.	,	99		.	"	"	3:03.43	331
26.	,	00		.	"	"	3:04.31	327
27.	,	01		.	"	"	3:05.59	320
28.	,	00		.	"	"	3:06.83	314
29.	,	00		.	"	"	3:12.70	286
30.	,	99		.	"	"	3:15.53	274
31.	,	02		.	"	"	3:18.27	262
32.	,	03		.	"	"	3:27.95	227
DSQ	,	00		.	"	"		
DNS	,	98		.	"	"		
DNS	,	97		.	"	"		
DNS	,	99		.	"	"		
1996								
1.	,	96		.	"	"	2:27.07	644
2.	,	97		.	"	"	2:29.68	610
3.	,	97		.	"	"	2:29.77	609
4.	,	97		.	"	"	2:30.21	604
5.	,	97		.	"	"	2:37.72	522
6.	,	99		.	"	"	2:40.27	497
7.	,	96		.	"	"	2:42.21	480
8.	,	98		.	"	"	2:42.78	475
9.	,	98		.	"	"	2:44.89	457
10.	,	00		.	"	"	2:45.27	453
11.	,	96		.	"	"	2:46.56	443
12.	,	99		.	"	"	2:49.18	423
13.	,	99		.	"	"	2:49.41	421
14.	,	99		.	"	"	2:49.69	419
15.	,	00		.	"	"	2:49.75	418
16.	,	98		.	"	"	2:49.98	417
17.	,	98		.	"	"	2:50.87	410
18.	,	98		.	"	"	2:52.43	399
19.	,	99		.	"	"	2:55.21	380
20.	,	00		.	"	"	2:59.15	356
21.	,	00		.	"	"	2:59.80	352
22.	,	01		.	"	"	3:02.38	337
23.	,	99		.	"	"	3:03.43	331
24.	,	00		.	"	"	3:04.31	327
25.	,	01		.	"	"	3:05.59	320
26.	,	00		.	"	"	3:06.83	314
27.	,	00		.	"	"	3:12.70	286
28.	,	99		.	"	"	3:15.53	274
29.	,	02		.	"	"	3:18.27	262
30.	,	03		.	"	"	3:27.95	227
DSQ	,	00		.	"	"		
DNS	,	98		.	"	"		
DNS	,	97		.	"	"		
DNS	,	99		.	"	"		

7 , 200m
15.01.2014

: FINA 2013

1.	,	00	"	"	2:24.76	595
2.	,	97	"	"	2:26.74	572
3.	,	98			2:30.54	529
4.	,	99	"	"	2:30.78	527
5.	,	97	"	"	2:35.40	481
6.	,	99		"	2:46.59	390
7.	,	98		"	2:53.95	343
8.	,	00		"	3:02.56	297

1998

1.	,	00	"	"	2:24.76	595
2.	,	98			2:30.54	529
3.	,	99	"	"	2:30.78	527
4.	,	99		"	2:46.59	390
5.	,	98		"	2:53.95	343
6.	,	00		"	3:02.56	297

8 , 200m
15.01.2014

: FINA 2013

1.	,	97	"	"	2:10.78	619
2.	,	94			2:12.15	600
3.	,	95	"	"	2:18.39	523
4.	,	97			2:23.11	473
5.	,	95			2:23.67	467
6.	,	99			2:25.22	452
7.	,	00		"	2:41.15	331
8.	,	00		"	2:50.02	282
9.	,	00		"	2:51.88	273
10.	,	01		"	2:56.46	252
11.	,	99		"	3:22.04	168
DNS	,	97				
DNS	,	99		"		

1996

1.	,	97	"	"	2:10.78	619
2.	,	97			2:23.11	473
3.	,	99			2:25.22	452
4.	,	00		"	2:41.15	331
5.	,	00		"	2:50.02	282
6.	,	00		"	2:51.88	273
7.	,	01		"	2:56.46	252
8.	,	99		"	3:22.04	168
DNS	,	97				

8, , 200m , 1996

DNS , 99 || " " .

9 , 4 x 100m
15.01.2014

: FINA 2013

1.	1						4:19.11	545
		98	1:06.60			94		
		98				94		
2.	" "	1					4:30.17	481
		00	1:12.77			97		
		97				95		

10 , 4 x 100m
15.01.2014

: FINA 2013

1.	" "	1					3:35.64	665
		94	55.60			95		
		92				96		
2.	1						3:37.51	648
		90	52.37			96		
		97				96		
3.	1						3:38.00	643
		94	53.11			97		
		94				98		
4.	" "	1					3:43.40	598
		97	55.90			95		
		96				97		
5.		1					3:46.03	577
		98	57.95			97		
		98				97		
6.		1					3:47.23	568
		97	57.08			98		
		99				96		
7.	" "	1					3:50.43	545
		98	56.81			97		
		00				97		
8.	1						3:56.18	506
		99	57.64			97		
		97				98		
9.	1						4:09.39	430
		92	1:02.00			93		
		95				95		

10,		, 4 x 100m					
EXH	2	97	58.22	98	3:51.34	538	
		98		98			
EXH	" "	2	1:03.07	" "	3:58.19	493	
		98		99			
		97		98			

11 , 800m
15.01.2014

: FINA 2013

1.		98	" "	9:28.01	658
2.		99	.	9:58.24	563
3.		97		10:17.65	511
4.		99	" "	10:24.03	496
5.		98		10:53.83	431
6.		99		10:58.25	422
7.		97		11:01.15	417
8.		00		11:01.79	416
9.		00		11:01.81	416
10.		00		11:20.76	382
11.		02		11:29.24	368
12.		01		11:45.40	343
13.		02		12:41.47	273
DNS		98		" "	
1998					
1.		98	" "	9:28.01	658
2.		99	.	9:58.24	563
3.		99	" "	10:24.03	496
4.		98		10:53.83	431
5.		99		10:58.25	422
6.		00		11:01.79	416
7.		00		11:01.81	416
8.		00		11:20.76	382
9.		02		11:29.24	368
10.		01		11:45.40	343
11.		02		12:41.47	273
DNS		98		" "	

12 , 1500m
 15.01.2014

: FINA 2013

1.	,	97	" "	17:01.88	619
2.	,	97	" ",	17:59.86	524
3.	,	98	" ",	18:08.67	512
4.	,	98	" " .	18:18.99	497
5.	,	00		18:36.91	474
6.	,	97		18:39.84	470
7.	,	97	" " .	18:58.76	447
8.	,	99	.	19:03.78	441
9.	,	98	" " .	19:05.94	439
10.	,	99	" " .	19:11.92	432
11.	,	98		19:36.67	405
12.	,	00	" " .	19:38.45	403

1996

1.	,	97	" "	17:01.88	619
2.	,	97	" ",	17:59.86	524
3.	,	98	" ",	18:08.67	512
4.	,	98	" " .	18:18.99	497
5.	,	00		18:36.91	474
6.	,	97		18:39.84	470
7.	,	97	" " .	18:58.76	447
8.	,	99	.	19:03.78	441
9.	,	98	" " .	19:05.94	439
10.	,	99	" " .	19:11.92	432
11.	,	98		19:36.67	405
12.	,	00	" " .	19:38.45	403

13
16.01.2014

, 50m

: FINA 2013

1.	,	91			33.48	705
2.	,	95		" "	33.90	679
3.	,	98			36.16	559
4.	,	97		" "	37.40	505
5.	,	99		" "	38.52	463
6.	,	99		" "	38.68	457
7.	,	01		" "	39.05	444
8.	,	98		" "	39.82	419
9.	,	00		" "	40.01	413
10.	,	98		" "	40.32	403
11.	,	00		" "	40.72	391
12.	,	01			41.41	372
13.	,	00		" "	41.67	365
14.	,	98			41.93	358
15.	,	95			42.32	349
16.	,	01		" "	43.61	319
17.	,	00			44.06	309
18.	,	01		" "	45.02	290
19.	,	03			46.15	269
20.	,	02		" "	46.81	258
21.	,	02			47.15	252
DSQ	,	01				
1998						
1.	,	98			36.16	559
2.	,	99		" "	38.52	463
3.	,	99		" "	38.68	457
4.	,	01		" "	39.05	444
5.	,	98		" "	39.82	419
6.	,	00		" "	40.01	413
7.	,	98		" "	40.32	403
8.	,	00		" "	40.72	391
9.	,	01			41.41	372
10.	,	00		" "	41.67	365
11.	,	98			41.93	358
12.	,	01		" "	43.61	319
13.	,	00			44.06	309
14.	,	01		" "	45.02	290
15.	,	03			46.15	269
16.	,	02		" "	46.81	258
17.	,	02			47.15	252
DSQ	,	01				

14
16.01.2014

, 50m

: FINA 2013

1.		92	" "	30.89	643
2.		95	" "	31.05	633
3.		97	" "	31.11	630
4.		95	" "	31.16	627
5.		96	" "	31.24	622
6.		97	" "	31.57	602
7.		93	" "	31.64	598
8.		99	" "	32.07	575
9.		94	" "	32.62	546
10.		98	" "	32.93	531
11.		96	" "	33.08	524
12.		00 II	" "	33.48	505
13.		97 I	" "	33.83	489
14.		98 I	" "	34.03	481
15.		99 II	" "	34.24	472
16.		98 I	" "	34.26	471
17.		96 I	" "	34.36	467
18.		97 I	" "	34.44	464
		96 I	" "	34.44	464
20.		00 II	" "	34.64	456
21.		98 I	" "	34.68	454
		99 I	" "	34.68	454
23.		99 I	" "	34.72	453
		96 I	" "	34.72	453
25.		99 II	" "	34.92	445
26.		99 II	" "	35.02	441
27.		98 II	" "	35.14	437
28.		98 I	" "	35.38	428
29.		98 II	" "	35.42	426
30.		99 I	" "	35.52	423
31.		99 II	" "	35.55	422
32.		99 I	" "	35.93	408
33.		98 I	" "	36.12	402
34.		95	" "	36.19	400
35.		00 II	" "	36.20	399
36.		96	" "	36.51	389
37.		98 II	" "	36.58	387
38.		97 II	" "	36.92	376
39.		98 II	" "	37.38	363
40.		00 II	" "	37.57	357
41.		95 II	" "	37.82	350
42.		99 II	" "	38.16	341
43.		01 III	" "	38.31	337
44.		00 I	" "	38.36	336
45.		00 II	" "	38.38	335
46.		99 II	" "	38.47	333
47.		00 II	" "	38.86	323
48.		00 III	" "	39.04	318
49.		00 III	" "	39.16	315

15-17 2014 .

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14, , 50m ,

50.		99	II	"	"	39.43	309
51.		00	III			39.54	306
52.		00	II	"	"	39.76	301
53.		01	II	"	"	40.22	291
54.		01	II	.		40.36	288
55.		98	II	/		40.83	278
56.		99	II			41.62	263
57.		00	III			41.70	261
58.		99	II			42.54	246
59.		00	III	.		42.84	241
60.		00	III			44.24	219
61.		92		"	"	45.25	204
62.		03	III			46.76	185
DSQ		97	I				
DSQ		99	II	"	"		
DSQ		02	III				
DSQ		01	III				
DNS		92	I				
DNS		98	II				
DNS		98	I	"	"		
DNS		97	I	"	"		
DNS		94					
DNS		95					

1996

1.		97		"	"	31.11	630
2.		96		"	"	31.24	622
3.		97		"	"	31.57	602
4.		99		"	"	32.07	575
5.		98				32.93	531
6.		96		"	"	33.08	524
7.		00	II	"	"	33.48	505
8.		97	I			33.83	489
9.		98	I	"	"	34.03	481
10.		99	II			34.24	472
11.		98	I	"	"	34.26	471
12.		96	I			34.36	467
13.		97	I			34.44	464
		96	I			34.44	464
15.		00	II	"	"	34.64	456
16.		98	I			34.68	454
		99	I	.		34.68	454
18.		99	I	"	"	34.72	453
		96	I	"	"	34.72	453
20.		99	II	.		34.92	445
21.		99	II			35.02	441
22.		98	II	"	"	35.14	437
23.		98	I	"	"	35.38	428
24.		98	II			35.42	426
25.		99	I			35.52	423
26.		99	II	"	"	35.55	422
27.		99	I	.		35.93	408

14, , 50m , 1996

28.	,	98				36.12	402
29.	,	00				36.20	399
30.	,	96		"	"	36.51	389
31.	,	98				36.58	387
32.	,	97		.		36.92	376
33.	,	98				37.38	363
34.	,	00		"	"	37.57	357
35.	,	99		"	"	38.16	341
36.	,	01		"	"	38.31	337
37.	,	00		"	"	38.36	336
38.	,	00		"	"	38.38	335
39.	,	99		.		38.47	333
40.	,	00				38.86	323
41.	,	00		.		39.04	318
42.	,	00		"	"	39.16	315
43.	,	99		"	"	39.43	309
44.	,	00				39.54	306
45.	,	00		"	"	39.76	301
46.	,	01		"	"	40.22	291
47.	,	01		.		40.36	288
48.	,	98		/		40.83	278
49.	,	99				41.62	263
50.	,	00				41.70	261
51.	,	99				42.54	246
52.	,	00		.		42.84	241
53.	,	00				44.24	219
54.	,	03				46.76	185
DSQ	,	97					
DSQ	,	99		"	"		
DSQ	,	02					
DSQ	,	01					
DNS	,	98					
DNS	,	98		"	"		
DNS	,	97		"	"		

15 , 200m

16.01.2014

: FINA 2013

1.	,	98		"	"	2:10.29	652
2.	,	99		.		2:13.94	600
3.	,	94				2:15.18	583
4.	,	93				2:18.23	546
5.	,	98				2:24.52	477
6.	,	98		.		2:24.76	475
7.	,	98				2:24.77	475
8.	,	99		"	"	2:26.68	456
9.	,	00		"	"	2:28.81	437
10.	,	99		"	"	2:30.58	422

15-17 2014 .

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15, , 200m ,

11.	,	97		"	"	2:32.14	409
12.	,	01		"	"	2:32.37	407
13.	,	99				2:33.41	399
14.	,	02		"	"	2:35.14	386
15.	,	01		"	"	2:35.34	384
16.	,	98				2:36.68	374
17.	,	04				2:37.49	369
18.	,	97		"	"	2:38.90	359
19.	,	99		"	"	2:39.54	355
20.	,	01		"	"	2:39.60	354
21.	,	98				2:43.23	331
22.	,	99				2:47.09	309
23.	,	98				2:49.26	297
24.	,	01		"	"	2:49.77	294
25.	,	99				2:55.06	268

1998

1.	,	98		"	"	2:10.29	652
2.	,	99				2:13.94	600
3.	,	98				2:24.52	477
4.	,	98				2:24.76	475
5.	,	98				2:24.77	475
6.	,	99		"	"	2:26.68	456
7.	,	00		"	"	2:28.81	437
8.	,	99		"	"	2:30.58	422
9.	,	01		"	"	2:32.37	407
10.	,	99				2:33.41	399
11.	,	02		"	"	2:35.14	386
12.	,	01		"	"	2:35.34	384
13.	,	98				2:36.68	374
14.	,	04				2:37.49	369
15.	,	99		"	"	2:39.54	355
16.	,	01		"	"	2:39.60	354
17.	,	98				2:43.23	331
18.	,	99				2:47.09	309
19.	,	98				2:49.26	297
20.	,	01		"	"	2:49.77	294
21.	,	99				2:55.06	268

16

, 200m

16.01.2014

: FINA 2013

1.	,	94		"	"	1:57.14	660
2.	,	97		"	"	1:57.18	659
3.	,	98				1:58.24	641
4.	,	90	-			2:00.38	608
5.	,	97		"	"	2:01.22	595
6.	,	94				2:01.37	593

15-17

2014 .

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16, , 200m ,

7.	,	97	" "	2:02.34	579
8.	,	97	" "	2:02.45	577
9.	,	97		2:04.18	554
10.	,	98	" "	2:04.31	552
11.	,	96		2:04.80	545
12.	,	96		2:05.50	536
13.	,	94	.	2:05.55	536
14.	,	97	.	2:06.16	528
15.	,	98	.	2:07.50	512
16.	,	98	.	2:08.08	505
17.	,	98	" "	2:08.14	504
18.	,	99	.	2:08.58	499
19.	,	99	" "	2:09.85	484
20.	,	98		2:10.43	478
21.	,	00	.	2:10.84	473
22.	,	98	.	2:11.16	470
23.	,	95		2:11.73	464
24.	,	99	" "	2:12.40	457
25.	,	00	" "	2:13.24	448
26.	,	98	" "	2:13.25	448
27.	,	97		2:13.40	447
28.	,	99	.	2:13.47	446
29.	,	97	" "	2:13.49	446
30.	,	98		2:16.01	421
31.	,	00		2:16.31	419
32.	,	98		2:16.60	416
33.	,	00		2:17.57	407
34.	,	98	" "	2:18.31	401
35.	,	95	.	2:18.66	398
36.	,	99	.	2:19.67	389
37.	,	99	" "	2:21.13	377
38.	,	95		2:21.31	376
	,	97	.	2:21.31	376
40.	,	98	" "	2:21.38	375
41.	,	01	.	2:23.11	362
42.	,	99	" "	2:23.68	357
43.	,	99		2:24.28	353
44.	,	02	" "	2:25.19	346
45.	,	00		2:26.09	340
46.	,	00	" "	2:26.11	340
47.	,	97	.	2:26.18	339
48.	,	93		2:26.21	339
49.	,	99		2:28.68	322
50.	,	99		2:29.47	317
51.	,	99	.	2:30.39	311
52.	,	99	" "	2:30.65	310
53.	,	00	.	2:30.96	308
54.	,	99	.	2:32.23	300
55.	,	99	.	2:32.39	299
56.	,	01	.	2:32.74	297
57.	,	92		2:33.56	293
58.	,	99		2:35.32	283
59.	,	01	" "	2:38.39	267

16, , 200m ,

60.	,	02	III	.	"	"	2:39.00	264
61.	,	00	II	.	"	"	2:40.32	257
62.	,	02	III	.	"	"	2:41.55	251
63.	,	99	II	.	"	"	2:41.92	249
64.	,	00	III	.	"	"	2:47.13	227
65.	,	02	III	.	"	"	2:49.53	217
66.	,	97	II	.	"	"	2:51.18	211
DSQ	,	99	III	.	"	"		
DNS	,	95	II	.	"	"		
DNS	,	98	I	.	"	"		
1996								
1.	,	97		.	"	"	1:57.18	659
2.	,	98		.	"	"	1:58.24	641
3.	,	97		.	"	"	2:01.22	595
4.	,	97		.	"	"	2:02.34	579
5.	,	97		.	"	"	2:02.45	577
6.	,	97		.	"	"	2:04.18	554
7.	,	98	I	.	"	"	2:04.31	552
8.	,	96		.	"	"	2:04.80	545
9.	,	96	I	.	"	"	2:05.50	536
10.	,	97		.	"	"	2:06.16	528
11.	,	98	I	.	"	"	2:07.50	512
12.	,	98	I	.	"	"	2:08.08	505
13.	,	98	I	.	"	"	2:08.14	504
14.	,	99	I	.	"	"	2:08.58	499
15.	,	99	I	.	"	"	2:09.85	484
16.	,	98	II	.	"	"	2:10.43	478
17.	,	00	I	.	"	"	2:10.84	473
18.	,	98	I	.	"	"	2:11.16	470
19.	,	99	I	.	"	"	2:12.40	457
20.	,	00	I	.	"	"	2:13.24	448
21.	,	98	I	.	"	"	2:13.25	448
22.	,	97	II	.	"	"	2:13.40	447
23.	,	99	II	.	"	"	2:13.47	446
24.	,	97	I	.	"	"	2:13.49	446
25.	,	98	II	.	"	"	2:16.01	421
26.	,	00	II	.	"	"	2:16.31	419
27.	,	98	II	.	"	"	2:16.60	416
28.	,	00	II	.	"	"	2:17.57	407
29.	,	98	I	.	"	"	2:18.31	401
30.	,	99	I	.	"	"	2:19.67	389
31.	,	99	I	.	"	"	2:21.13	377
32.	,	97	II	.	"	"	2:21.31	376
33.	,	98	II	.	"	"	2:21.38	375
34.	,	01	II	.	"	"	2:23.11	362
35.	,	99	II	.	"	"	2:23.68	357
36.	,	99	II	.	"	"	2:24.28	353
37.	,	02	II	.	"	"	2:25.19	346
38.	,	00	II	.	"	"	2:26.09	340
39.	,	00	II	.	"	"	2:26.11	340
40.	,	97	II	.	"	"	2:26.18	339

16,		, 200m		, 1996			
41.	,	99	II			2:28.68	322
42.	,	99	II			2:29.47	317
43.	,	99	II	.	" "	2:30.39	311
44.	,	99	II	.	" "	2:30.65	310
45.	,	00	II	.		2:30.96	308
46.	,	99	III	.		2:32.23	300
47.	,	99	II	.		2:32.39	299
48.	,	01	II	.		2:32.74	297
49.	,	99	II	.		2:35.32	283
50.	,	01	II	.	" "	2:38.39	267
51.	,	02	III	.		2:39.00	264
52.	,	00	II	.	" "	2:40.32	257
53.	,	02	III	.		2:41.55	251
54.	,	99	II	.		2:41.92	249
55.	,	00	III	.		2:47.13	227
56.	,	02	III	.		2:49.53	217
57.	,	97	II	.		2:51.18	211
DSQ	,	99	III	.			
DNS	,	98	I	.	" "		

17
16.01.2014 , 200m

: FINA 2013

1.	,	98		" "		2:20.74	684
2.	,	99		" "		2:29.67	569
3.	,	99		" "		2:32.15	542
4.	,	98		.		2:36.56	497
5.	,	99	I	" "		2:39.81	467
6.	,	97	I			2:40.32	463
7.	,	01	I	" "		2:41.22	455
8.	,	01	II	" "		2:43.17	439
9.	,	98	I	" "		2:43.37	437
10.	,	01	II	" "		2:48.62	398
11.	,	00	II	" "		2:52.06	374
12.	,	00	I			2:54.22	361
13.	,	00	II			2:54.58	358
14.	,	01	II	" "		2:54.82	357
15.	,	02	II	" "		3:01.00	322
16.	,	01	II	" "		3:02.59	313
DNS	,	99	II	" "			

1998

1.	,	98		" "		2:20.74	684
2.	,	99		" "		2:29.67	569
3.	,	99		" "		2:32.15	542
4.	,	98		.		2:36.56	497
5.	,	99	I	" "		2:39.81	467
6.	,	01	I	" "		2:41.22	455

15-17 2014 .

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17, , 200m , 1998						
7.	,	01		"	"	2:43.17 439
8.	,	98		"	"	2:43.37 437
9.	,	01		"	"	2:48.62 398
10.	,	00		"	"	2:52.06 374
11.	,	00				2:54.22 361
12.	,	00				2:54.58 358
13.	,	01		"	"	2:54.82 357
14.	,	02		"	"	3:01.00 322
15.	,	01		"	"	3:02.59 313
DNS	,	99		"	"	

18 , 200m
16.01.2014

: FINA 2013

1.	,	95		"	"	2:10.57 629
2.	,	96				2:13.84 584
3.	,	96		"	"	2:16.86 546
4.	,	95		"	"	2:17.01 545
5.	,	97		"	"	2:19.92 511
6.	,	97		"	"	2:22.72 482
7.	,	99		"	"	2:24.68 462
8.	,	00		"	"	2:25.01 459
9.	,	97				2:26.90 442
10.	,	98		"	"	2:27.20 439
11.	,	97				2:27.21 439
12.	,	99				2:29.06 423
13.	,	97				2:29.98 415
14.	,	00		"	"	2:30.10 414
15.	,	98		"	"	2:30.94 407
16.	,	98				2:32.21 397
17.	,	01		"	"	2:32.34 396
18.	,	98				2:32.49 395
19.	,	99		"	"	2:33.04 391
20.	,	99				2:40.39 339
21.	,	00		"	"	2:46.80 302
22.	,	01				2:48.20 294
23.	,	00				2:54.96 261
DNS	,	00		"	"	
DNS	,	97		"	"	
DNS	,	98		"	"	

1996

1.	,	96				2:13.84 584
2.	,	96		"	"	2:16.86 546
3.	,	97		"	"	2:19.92 511
4.	,	97		"	"	2:22.72 482
5.	,	99		"	"	2:24.68 462
6.	,	00		"	"	2:25.01 459

18, , 200m		, 1996			
7.	,	97			2:26.90 442
8.	,	98		" "	2:27.20 439
9.	,	97			2:27.21 439
10.	,	99			2:29.06 423
11.	,	97			2:29.98 415
12.	,	00		" "	2:30.10 414
13.	,	98		" "	2:30.94 407
14.	,	98			2:32.21 397
15.	,	01		" "	2:32.34 396
16.	,	98			2:32.49 395
17.	,	99		" "	2:33.04 391
18.	,	99			2:40.39 339
19.	,	00		" "	2:46.80 302
20.	,	01			2:48.20 294
21.	,	00			2:54.96 261
DNS	,	00		" "	
DNS	,	97		" "	
DNS	,	98		" "	

19 , 100m
16.01.2014

: FINA 2013

1.	,	97		" "	1:04.61 650
2.	,	97		" "	1:07.06 581
3.	,	99		" "	1:07.98 558
4.	,	99			1:10.87 492
5.	,	01		" "	1:11.50 479
6.	,	99			1:12.24 465
7.	,	01		" "	1:12.82 454
8.	,	95			1:13.26 446
9.	,	98			1:13.39 443
10.	,	00		" "	1:13.44 442
11.	,	94			1:13.85 435
12.	,	91			1:14.25 428
13.	,	01		" "	1:17.36 378
14.	,	01		" "	1:23.45 301
15.	,	02		" "	1:29.40 245
1998					
1.	,	99		" "	1:07.98 558
2.	,	99			1:10.87 492
3.	,	01		" "	1:11.50 479
4.	,	99			1:12.24 465
5.	,	01		" "	1:12.82 454
6.	,	98			1:13.39 443
7.	,	00		" "	1:13.44 442
8.	,	01		" "	1:17.36 378
9.	,	01		" "	1:23.45 301

15-17 2014 .

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19,	, 100m	, 1998				
10.	,	02		"	"	1:29.40 245

20
16.01.2014 , 100m

: FINA 2013

1.	,	97		"	"	56.33 691
2.	,	96		"	"	56.83 673
3.	,	94				58.16 628
4.	,	97		"	"	59.07 599
5.	,	96				59.69 581
6.	,	97				1:00.15 568
7.	,	95				1:00.18 567
8.	,	97				1:00.80 550
9.	,	85				1:00.86 548
10.	,	99				1:01.24 538
11.	,	98				1:01.99 519
12.	,	95				1:02.46 507
13.	,	95		"	"	1:03.02 494
14.	,	98				1:04.16 468
15.	,	97				1:04.29 465
16.	,	96				1:04.56 459
17.	,	98				1:04.57 459
18.	,	96		"	"	1:06.10 428
19.	,	98				1:06.65 417
20.	,	98				1:06.76 415
21.	,	99				1:07.62 399
22.	,	97		"	"	1:07.67 399
23.	,	98				1:08.26 388
24.	,	00		"	"	1:08.53 384
25.	,	98				1:09.28 371
26.	,	00				1:09.76 364
27.	,	00		"	"	1:09.95 361
28.	,	00		"	"	1:11.18 342
29.	,	97				1:11.55 337
30.	,	00		"	"	1:11.87 333
31.	,	00		"	"	1:15.87 283
32.	,	99		"	"	1:16.14 280
33.	,	99				1:27.01 187
DSQ	,	00		"	"	
DNS	,	98		"	"	

1996

1.	,	97		"	"	56.33 691
2.	,	96		"	"	56.83 673
3.	,	97		"	"	59.07 599
4.	,	96				59.69 581
5.	,	97				1:00.15 568
6.	,	97				1:00.80 550

15-17 2014 .

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	20,	, 100m	, 1996			
7.	,		99			1:01.24 538
8.	,		98			1:01.99 519
9.	,	,	98			1:04.16 468
10.	,	,	97			1:04.29 465
11.	,	,	96			1:04.56 459
12.	,	,	98			1:04.57 459
13.	,	,	96		" "	1:06.10 428
14.	,	,	98			1:06.65 417
15.	,	,	98			1:06.76 415
16.	,	,	99			1:07.62 399
17.	,	,	97		" "	1:07.67 399
18.	,	,	98			1:08.26 388
19.	,	,	00		" "	1:08.53 384
20.	,	,	98			1:09.28 371
21.	,	,	00			1:09.76 364
22.	,	,	00		" "	1:09.95 361
23.	,	,	00		" "	1:11.18 342
24.	,	,	97			1:11.55 337
25.	,	,	00		" "	1:11.87 333
26.	,	,	00		" "	1:15.87 283
27.	,	,	99		" "	1:16.14 280
28.	,	,	99			1:27.01 187
DSQ	,	,	00		" "	
DNS	,	,	98		" "	

21 , 400m
16.01.2014

: FINA 2013

1.	,		97		" "	5:15.08 618
2.	,		00		" "	5:16.33 611
3.	,		98			5:20.63 586
4.	,		99		" "	5:44.16 474
5.	,	,	99			5:44.24 474
6.	,		01		" "	5:46.02 466
7.	,		00			6:01.51 409
1998						
1.	,		00		" "	5:16.33 611
2.	,		98			5:20.63 586
3.	,		99		" "	5:44.16 474
4.	,	,	99			5:44.24 474
5.	,		01		" "	5:46.02 466
6.	,		00			6:01.51 409

22 , 400m
16.01.2014

: FINA 2013

1.	,	97	"	"	4:49.47	597
2.	,	95	"	"	4:49.81	595
3.	,	97			4:53.75	571
4.	,	97			5:05.61	507
5.	,	97			5:08.11	495
6.	,	94			5:08.81	492
7.	,	99		"	5:10.08	486
8.	,	97			5:15.51	461
9.	,	97		"	5:16.38	457
10.	,	99			5:19.47	444
11.	,	98			5:31.60	397
12.	,	00			5:38.87	372
13.	,	00			5:39.25	371
DNS	,	99		"	"	

1996

1.	,	97	"	"	4:49.47	597
2.	,	97			4:53.75	571
3.	,	97			5:05.61	507
4.	,	97			5:08.11	495
5.	,	99		"	5:10.08	486
6.	,	97			5:15.51	461
7.	,	97		"	5:16.38	457
8.	,	99			5:19.47	444
9.	,	98			5:31.60	397
10.	,	00			5:38.87	372
11.	,	00			5:39.25	371
DNS	,	99		"	"	

23 , 4 x 200m
16.01.2014

: FINA 2013

1.	"	"	1	"	"	11:15.83	319
	,		98				
	,		97				
	,		97				
	,		95				

16.01.2014 24 , 4 x 200m

: FINA 2013

1.	1				8:16.63	598
	,		90			
	,		97			
	,		96			
	,		98			
2.	1				8:19.70	587
	,		95			
	,		96			
	,		96			
	,		94			
3.	1				8:29.90	553
	,		97			
	,		99			
	,		98			
	,		98			
4.	" "	1		" "	8:31.86	546
	,		98			
	,		95			
	,		96			
	,		97			
5.	1				8:56.40	475
	,		97			
	,		98			
	,		97			
	,		97			
6.	1				9:24.30	408
	,		99			
	,		97			
	,		95			
	,		97			

16.01.2014 25 , 1500m

: FINA 2013

1.			98	" "	18:35.41	603
2.			99	" "	19:56.94	488
3.			00	" "	21:09.75	409
4.			97	" "	21:21.35	398
5.			95		22:28.97	341
1998						
1.			98	" "	18:35.41	603
2.			99	" "	19:56.94	488
3.			00	" "	21:09.75	409

15-17 2014 .

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26

, 800m

16.01.2014

: FINA 2013

1.		97		"	"	8:48.36	626
2.		98				8:54.09	606
3.		97		"	"	9:19.69	527
4.		98		"	"	9:22.65	518
5.		97		"	"	9:25.33	511
6.		98		"	"	9:37.22	480
7.		00		"	"	9:46.28	458
8.		01				9:51.41	446
9.		00		"	"	9:51.90	445
10.		99				9:53.69	441
11.		00				9:54.11	440
12.		99				9:54.44	439
13.		00				9:58.49	431
14.		98				9:59.13	429
15.		01		"	"	10:00.30	427
16.		98		"	"	10:03.17	421
17.		02		"	"	10:09.87	407
18.		00		"	"	10:10.67	405
19.		00		"	"	10:18.26	391
20.		99		"	"	10:27.96	373
21.		00		"	"	10:28.37	372
22.		00		"	"	10:36.85	357
23.		01		"	"	10:44.61	345
24.		00				10:45.64	343
25.		00		"	"	10:46.49	342
26.		00		"	"	10:56.49	326
27.		01		"	"	10:57.56	325
28.		01		"	"	11:04.36	315
29.		01		"	"	11:08.09	309
30.		00				11:18.81	295
31.		00		"	"	11:20.55	293
32.		00				11:28.37	283
33.		00		"	"	11:31.91	279
34.		00		"	"	11:41.95	267
35.		00				12:25.49	223
DNS		00		"	"		
DNS		99		"	"		
DNS		97		"	"		
DNS		99					
DNS		97					
1996							
1.		97		"	"	8:48.36	626
2.		98				8:54.09	606
3.		97		"	"	9:19.69	527
4.		98		"	"	9:22.65	518
5.		97		"	"	9:25.33	511
6.		98		"	"	9:37.22	480

15-17

2014 .

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50 .

26, , 800m , 1996

7.	,	00	I	" "	9:46.28	458
8.	,	01	II	.	9:51.41	446
9.	,	00	I	" "	9:51.90	445
10.	,	99	II	.	9:53.69	441
11.	,	00	II	.	9:54.11	440
12.	,	99	I	.	9:54.44	439
13.	,	00	II	.	9:58.49	431
14.	,	98	II	.	9:59.13	429
15.	,	01	II	" "	10:00.30	427
16.	,	98	I	" "	10:03.17	421
17.	,	02	II	" "	10:09.87	407
18.	,	00	II	" "	10:10.67	405
19.	,	00	II	" "	10:18.26	391
20.	,	99	II	" "	10:27.96	373
21.	,	00	II	" "	10:28.37	372
22.	,	00	II	" "	10:36.85	357
23.	,	01	III	" "	10:44.61	345
24.	,	00	II	.	10:45.64	343
25.	,	00	II	" "	10:46.49	342
26.	,	00	II	" "	10:56.49	326
27.	,	01	II	" "	10:57.56	325
28.	,	01	III	" "	11:04.36	315
29.	,	01	II	" "	11:08.09	309
30.	,	00	III	.	11:18.81	295
31.	,	00	II	" "	11:20.55	293
32.	,	00	II	.	11:28.37	283
33.	,	00	II	" "	11:31.91	279
34.	,	00	III	" "	11:41.95	267
35.	,	00	III	.	12:25.49	223
DNS	,	00	II	" "		
DNS	,	99	I	" "		
DNS	,	97	I	" "		
DNS	,	99	II			
DNS	,	97	I			

27

, 50m

17.01.2014

: FINA 2013

1.	,	94				27.50	642
2.	,	99				27.91	614
3.	,	93				28.17	597
4.	,	00		"	"	28.36	585
5.	,	99		"	"	28.40	583
6.	,	99		"	"	28.99	548
7.	,	95		.		29.94	497
8.	,	98				30.14	488
9.	,	98				30.20	485
10.	,	99				30.26	482
11.	,	97		"	"	30.41	475
12.	,	98		.		30.81	456
13.	,	99		"	"	31.01	448
14.	,	98		.		31.05	446
15.	,	00		.		31.10	444
16.	,	96		.		31.11	443
17.	,	01		"	"	31.22	439
18.	,	98		.		31.58	424
19.	,	97		"	"	31.74	417
20.	,	97		/	"	32.09	404
21.	,	02		"	"	32.20	400
22.	,	99		"	"	32.25	398
23.	,	99				32.30	396
24.	,	00				32.52	388
25.	,	01		"	"	32.57	386
26.	,	99		"	"	32.79	379
27.	,	98		.		32.85	376
28.	,	00		"	"	33.45	357
29.	,	01		"	"	36.50	274
DSQ	,	99					
DSQ	,	96		.			
1998							
1.	,	99				27.91	614
2.	,	00		"	"	28.36	585
3.	,	99		"	"	28.40	583
4.	,	99		"	"	28.99	548
5.	,	98				30.14	488
6.	,	98				30.20	485
7.	,	99				30.26	482
8.	,	98		.		30.81	456
9.	,	99		"	"	31.01	448
10.	,	98		.		31.05	446
11.	,	00				31.10	444
12.	,	01		"	"	31.22	439
13.	,	98		.		31.58	424
14.	,	02		"	"	32.20	400
15.	,	99		"	"	32.25	398

15-17

2014 .

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50 .

27, , 50m , 1998

16.	,	99			32.30	396
17.	,	00			32.52	388
18.	,	01		" "	32.57	386
19.	,	99		" "	32.79	379
20.	,	98		.	32.85	376
21.	,	00		" "	33.45	357
22.	,	01		" "	36.50	274
DSQ	,	99				

28 , 50m

17.01.2014

: FINA 2013

1.	,	92		" "	23.06	745
2.	,	94		.	23.44	709
3.	,	89		- " "	23.87	672
4.	,	90		-	23.99	662
5.	,	96		" "	24.48	623
6.	,	98		.	24.69	607
7.	,	96		" "	24.70	606
8.	,	97			24.80	599
9.	,	96			25.02	583
10.	,	85			25.32	563
11.	,	95		.	25.36	560
12.	,	96			25.43	555
13.	,	98			25.52	550
14.	,	97		" "	25.62	543
15.	,	97		" "	25.72	537
16.	,	00		.	25.77	534
17.	,	97		.	25.83	530
18.	,	97			25.84	529
19.	,	98		" "	25.93	524
20.	,	97		" "	25.95	523
21.	,	96			26.02	518
22.	,	97		" "	26.04	517
23.	,	99		.	26.07	515
24.	,	97		" "	26.19	508
25.	,	97			26.45	494
26.	,	99		.	26.57	487
27.	,	98		" "	26.59	486
28.	,	99		.	26.69	480
29.	,	96			26.72	479
30.	,	99		" "	26.84	472
31.	,	98		.	26.85	472
32.	,	94		.	26.90	469
	,	98			26.90	469
34.	,	99		.	26.91	469
35.	,	98			26.96	466
36.	,	98			26.98	465

28, , 50m ,

37.	,	95							27.15	456
38.	,	98							27.29	449
39.	,	98							27.40	444
40.	,	95							27.41	443
41.	,	98							27.42	443
42.	,	95							27.51	439
43.	,	99							27.54	437
44.	,	97							27.57	436
45.	,	00							27.63	433
46.	,	96				"	"	,	27.73	428
47.	,	98				"	"	"	27.74	428
48.	,	98							27.77	426
49.	,	00				"	"	"	27.82	424
50.	,	98							27.87	422
51.	,	99							27.88	421
52.	,	00				"	"	,	27.89	421
53.	,	93							27.90	420
54.	,	98				"	"	"	27.94	419
55.	,	97							28.02	415
56.	,	98							28.03	415
57.	,	98				"	"		28.07	413
58.	,	98		/					28.14	410
59.	,	95							28.37	400
60.	,	99				"	"	,	28.52	394
61.	,	99							28.54	393
62.	,	99				"	"	"	28.58	391
63.	,	96							28.60	390
64.	,	99							28.62	389
65.	,	98				"	"	"	28.66	388
66.	,	99							28.76	384
67.	,	00				"	"	,	28.98	375
68.	,	98				"	"	,	29.03	373
69.	,	00				"	"	"	29.48	356
70.	,	99							29.75	347
71.	,	99							29.81	345
72.	,	97							29.86	343
73.	,	00							29.87	343
74.	,	98				"	"	"	30.10	335
75.	,	00				"	"	"	30.12	334
	,	99							30.12	334
77.	,	99							30.20	331
78.	,	99				"	"	"	30.22	331
79.	,	99							30.40	325
80.	,	99							30.42	324
81.	,	02				"	"	"	30.84	311
82.	,	00				"	"	"	31.06	305
83.	,	99							31.51	292
84.	,	92				"	"	,	31.79	284
85.	,	00							31.96	280
86.	,	00							32.83	258
87.	,	02							32.89	256
88.	,	02							33.32	247
89.	,	02							33.46	244

28, , 50m ,

90.	,	97	II			34.21	228
91.	,	02	III			34.75	217
DSQ	,	92	II				
DSQ	,	99	II				
DSQ	,	01	III	"	"		
DSQ	,	99	II	"	"		
DSQ	,	01	III	"	"		
DSQ	,	97	I	.			
DSQ	,	00	III				
DSQ	,	00	II	"	"		
DNS	,	97	II				
DNS	,	98	II				
DNS	,	98	I	"	"		
DNS	,	94		"	"		
DNS	,	97	I				
DNS	,	94					
DNS	,	95					
1996							
1.	,	96		"	"	24.48	623
2.	,	98		.		24.69	607
3.	,	96		"	"	24.70	606
4.	,	97				24.80	599
5.	,	96	I			25.02	583
6.	,	96				25.43	555
7.	,	98	I			25.52	550
8.	,	97		"	"	25.62	543
9.	,	97	I	"	"	25.72	537
10.	,	00	I	.		25.77	534
11.	,	97		.		25.83	530
12.	,	97				25.84	529
13.	,	98	I	"	"	25.93	524
14.	,	97		"	"	25.95	523
15.	,	96	I			26.02	518
16.	,	97		"	"	26.04	517
17.	,	99	I	.		26.07	515
18.	,	97		"	"	26.19	508
19.	,	97	I			26.45	494
20.	,	99	I	.		26.57	487
21.	,	98	I	"	"	26.59	486
22.	,	99	II	.		26.69	480
23.	,	96	I			26.72	479
24.	,	99	I	"	"	26.84	472
25.	,	98	I	.		26.85	472
26.	,	98	I			26.90	469
27.	,	99	I	.		26.91	469
28.	,	98	II			26.96	466
29.	,	98	II			26.98	465
30.	,	98	I			27.29	449
31.	,	98	I	.		27.40	444
32.	,	98	I	.		27.42	443
33.	,	99	I	.		27.54	437

28, , 50m , 1996

34.	,	97		.	27.57	436
35.	,	00		.	27.63	433
36.	,	96		" "	27.73	428
37.	,	98		" " "	27.74	428
38.	,	98		.	27.77	426
39.	,	00		" "	27.82	424
40.	,	98		.	27.87	422
41.	,	99		.	27.88	421
42.	,	00		" "	27.89	421
43.	,	98		" " "	27.94	419
44.	,	97		.	28.02	415
45.	,	98		.	28.03	415
46.	,	98		" "	28.07	413
47.	,	98		/	28.14	410
48.	,	99		" "	28.52	394
49.	,	99		.	28.54	393
50.	,	99		" "	28.58	391
51.	,	96		.	28.60	390
52.	,	99		.	28.62	389
53.	,	98		" "	28.66	388
54.	,	99		.	28.76	384
55.	,	00		" "	28.98	375
56.	,	98		" "	29.03	373
57.	,	00		" "	29.48	356
58.	,	99		.	29.75	347
59.	,	99		.	29.81	345
60.	,	97		.	29.86	343
61.	,	00		.	29.87	343
62.	,	98		" "	30.10	335
63.	,	00		" "	30.12	334
	,	99		.	30.12	334
65.	,	99		.	30.20	331
66.	,	99		" "	30.22	331
67.	,	99		.	30.40	325
68.	,	99		.	30.42	324
69.	,	02		" "	30.84	311
70.	,	00		" "	31.06	305
71.	,	99		.	31.51	292
72.	,	00		.	31.96	280
73.	,	00		.	32.83	258
74.	,	02		.	32.89	256
75.	,	02		.	33.32	247
76.	,	02		.	33.46	244
77.	,	97		.	34.21	228
78.	,	02		.	34.75	217
DSQ	,	99		.		
DSQ	,	01		" "		
DSQ	,	99		" "		
DSQ	,	01		" "		
DSQ	,	97		.		
DSQ	,	00		.		
DSQ	,	00		" "		
DNS	,	97		.		

28, , 50m , 1996

DNS	,	98			
DNS	,	98		"	"
DNS	,	97			

29 , 50m

17.01.2014

: FINA 2013

1.	,	00		"	"	28.74	663
2.	,	97		"	"	28.79	660
3.	,	01		"	"	30.74	542
4.	,	95				30.87	535
5.	,	99		"	"	31.00	528
6.	,	99				31.62	498
7.	,	00		"	"	31.96	482
8.	,	01		"	"	32.37	464
9.	,	99		"	"	33.51	418
10.	,	01		"	"	34.48	384
11.	,	00				35.16	362
12.	,	00		"	"	35.23	360
13.	,	01		"	"	35.40	355
14.	,	99		"	"	36.22	331

1998

1.	,	00		"	"	28.74	663
2.	,	01		"	"	30.74	542
3.	,	99		"	"	31.00	528
4.	,	99				31.62	498
5.	,	00		"	"	31.96	482
6.	,	01		"	"	32.37	464
7.	,	99		"	"	33.51	418
8.	,	01		"	"	34.48	384
9.	,	00				35.16	362
10.	,	00		"	"	35.23	360
11.	,	01		"	"	35.40	355
12.	,	99		"	"	36.22	331

30

, 50m

17.01.2014

: FINA 2013

1.	,	96	"	"	25.31	696
2.	,	97	"	"	25.49	681
3.	,	94	.		26.03	639
4.	,	97	"	"	26.35	616
5.	,	94			26.90	579
	,	85			26.90	579
7.	,	98			26.93	577
8.	,	99			27.07	568
9.	,	97	"	"	27.11	566
10.	,	90	-		27.12	565
11.	,	95	"	"	27.45	545
12.	,	95			27.66	533
13.	,	98			27.68	532
14.	,	97			27.74	528
15.	,	97	.		27.88	520
16.	,	96			27.90	519
17.	,	96			28.17	504
18.	,	97		.	28.24	501
19.	,	95			28.59	482
20.	,	96			28.64	480
21.	,	98		.	28.74	475
22.	,	99		.	28.84	470
23.	,	99		"	28.94	465
24.	,	00		.	29.04	460
25.	,	98			29.06	459
26.	,	98			29.16	455
27.	,	98			29.22	452
28.	,	98			29.35	446
29.	,	98		"	29.52	438
30.	,	00		"	29.81	425
31.	,	00		"	30.02	417
32.	,	98			30.09	414
33.	,	97			30.46	399
34.	,	98		"	30.56	395
35.	,	00		"	30.82	385
36.	,	98		"	31.04	377
37.	,	00			31.11	374
38.	,	99		"	31.14	373
39.	,	95			31.30	368
40.	,	93			31.36	365
41.	,	00		"	31.65	355
42.	,	00			31.80	350
43.	,	98			32.34	333
44.	,	99		"	32.48	329
45.	,	99		"	32.98	314
46.	,	99		"	33.20	308
47.	,	99		.	35.69	248
48.	,	02		.	35.74	247
49.	,	00			35.89	244

15-17

2014 .

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30, , 50m ,						
50.	,	98	II	/		36.94 223
51.	,	99	III		.	37.91 207
52.	,	01	III		" "	38.70 194
DSQ	,	00	II		" "	
DSQ	,	00	II		" "	
DNS	,	95				
1996						
1.	,	96			" "	25.31 696
2.	,	97			" "	25.49 681
3.	,	97			" "	26.35 616
4.	,	98				26.93 577
5.	,	99	I			27.07 568
6.	,	97			" "	27.11 566
7.	,	98	II			27.68 532
8.	,	97				27.74 528
9.	,	97			.	27.88 520
10.	,	96				27.90 519
11.	,	96	I			28.17 504
12.	,	97	II		.	28.24 501
13.	,	96	I			28.64 480
14.	,	98	I		.	28.74 475
15.	,	99	II		.	28.84 470
16.	,	99	I		" "	28.94 465
17.	,	00	I		.	29.04 460
18.	,	98	I			29.06 459
19.	,	98	I			29.16 455
20.	,	98	I			29.22 452
21.	,	98	I			29.35 446
22.	,	98	I		" "	29.52 438
23.	,	00	II		" "	29.81 425
24.	,	00	I		" "	30.02 417
25.	,	98	II			30.09 414
26.	,	97	II			30.46 399
27.	,	98	I		" "	30.56 395
28.	,	00	II		" "	30.82 385
29.	,	98	I		" "	31.04 377
30.	,	00	II			31.11 374
31.	,	99	II		" "	31.14 373
32.	,	00	II		" "	31.65 355
33.	,	00	III			31.80 350
34.	,	98	II			32.34 333
35.	,	99	II		" "	32.48 329
36.	,	99	II		" "	32.98 314
37.	,	99	III		" "	33.20 308
38.	,	99	III		.	35.69 248
39.	,	02	III		.	35.74 247
40.	,	00	III			35.89 244
41.	,	98	II	/		36.94 223
42.	,	99	III		.	37.91 207
43.	,	01	III		" "	38.70 194
DSQ	,	00	II		" "	

30, , 50m , 1996

DSQ , 00 II " "

31 , 100m
17.01.2014

: FINA 2013

1.	,	95	" "	1:12.46	703
2.	,	91		1:12.88	691
3.	,	99	.	1:18.80	547
4.	,	98		1:18.95	544
5.	,	98	" "	1:22.75	472
6.	,	01	" "	1:23.01	468
7.	,	98	" "	1:24.57	442
8.	,	99	" "	1:25.78	424
9.	,	01	II .	1:27.82	395
10.	,	00	II " "	1:30.34	363
11.	,	01	II " "	1:32.96	333
12.	,	03	III	1:36.88	294
13.	,	01	II " "	1:37.09	292
14.	,	02	III	1:41.56	255
DNS	,	98	II .		

1998

1.	,	99	.	1:18.80	547
2.	,	98		1:18.95	544
3.	,	98	" "	1:22.75	472
4.	,	01	" "	1:23.01	468
5.	,	98	" "	1:24.57	442
6.	,	99	" "	1:25.78	424
7.	,	01	II .	1:27.82	395
8.	,	00	II " "	1:30.34	363
9.	,	01	II " "	1:32.96	333
10.	,	03	III	1:36.88	294
11.	,	01	II " "	1:37.09	292
12.	,	02	III	1:41.56	255
DNS	,	98	II .		

17.01.2014

: FINA 2013

1.		97	" "	1:07.15	659
2.	,	96	" "	1:07.90	638
3.	,	95		1:08.12	632
4.	,	97	" "	1:08.77	614
5.	,	97	" "	1:09.09	605
6.	,	93		1:09.11	605
7.	,	99	" "	1:09.26	601
8.	,	96	" "	1:11.95	536
9.	,	97		1:12.12	532
10.	,	99		1:12.60	522
11.	,	98		1:14.18	489
12.	,	96		1:14.34	486
13.	,	96		1:14.92	475
14.	,	00		1:15.37	466
15.	,	98		1:15.50	464
16.	,	00		1:15.63	461
17.	,	99		1:15.95	456
18.	,	00		1:16.00	455
19.	,	99		1:16.16	452
20.	,	98		1:17.12	435
21.	,	99		1:17.41	430
22.	,	97		1:17.69	426
23.	,	99		1:18.52	412
24.	,	99		1:18.54	412
25.	,	98		1:18.88	407
26.	,	99		1:19.79	393
27.	,	98		1:20.19	387
28.	,	00		1:22.32	358
29.	,	00		1:22.33	358
30.	,	00		1:23.69	340
31.	,	98		1:25.43	320
32.	,	99		1:25.60	318
33.	,	00		1:26.27	311
34.	,	01		1:26.36	310
35.	,	00		1:27.15	301
36.	,	01		1:27.50	298
37.	,	99		1:28.38	289
38.	,	02		1:32.38	253
39.	,	00		1:34.22	238
40.	,	03		1:38.91	206
41.	,	01		1:41.14	193
DSQ	,	01			
DNS	,	92			
DNS	,	97			
DNS	,	99			
DNS	,	92	" "		

32, , 100m

1996

1.	,	97	" "	1:07.15	659
2.	,	96	" "	1:07.90	638
3.	,	97	" "	1:08.77	614
4.	,	97	" "	1:09.09	605
5.	,	99	" "	1:09.26	601
6.	,	96	" "	1:11.95	536
7.	,	97		1:12.12	532
8.	,	99		1:12.60	522
9.	,	98		1:14.18	489
10.	,	96		1:14.34	486
11.	,	96	" "	1:14.92	475
12.	,	00		1:15.37	466
13.	,	98	" "	1:15.50	464
14.	,	00	" "	1:15.63	461
15.	,	99		1:15.95	456
16.	,	00	" "	1:16.00	455
17.	,	99		1:16.16	452
18.	,	98	" "	1:17.12	435
19.	,	99	" "	1:17.41	430
20.	,	97		1:17.69	426
21.	,	99		1:18.52	412
22.	,	99	" "	1:18.54	412
23.	,	98		1:18.88	407
24.	,	99	" "	1:19.79	393
25.	,	98		1:20.19	387
26.	,	00		1:22.32	358
27.	,	00	" "	1:22.33	358
28.	,	00		1:23.69	340
29.	,	98		1:25.43	320
30.	,	99	" "	1:25.60	318
31.	,	00	" "	1:26.27	311
32.	,	01	" "	1:26.36	310
33.	,	00		1:27.15	301
34.	,	01	" "	1:27.50	298
35.	,	99		1:28.38	289
36.	,	02		1:32.38	253
37.	,	00		1:34.22	238
38.	,	03		1:38.91	206
39.	,	01		1:41.14	193
DSQ	,	01			
DNS	,	97			
DNS	,	99			

17.01.2014

: FINA 2013

1.		99	"	"	1:05.63	694
2.	,	98			1:06.67	662
3.	,	00	"	"	1:08.05	623
4.	,	99	"	"	1:10.45	561
5.	,	98	.		1:11.06	547
6.	,	97			1:12.39	517
7.	,	99		"	1:14.51	474
8.	,	01		"	1:16.88	432
9.	,	99		"	1:17.44	422
10.	,	99			1:17.97	414
11.	,	00			1:18.12	411
12.	,	00			1:18.52	405
13.	,	01		"	1:19.38	392
14.	,	01		"	1:19.51	390
15.	,	01		"	1:20.45	377
16.	,	01		"	1:21.70	360
17.	,	00		"	1:21.84	358
DSQ	,	01				
1998						
1.		99	"	"	1:05.63	694
2.	,	98			1:06.67	662
3.	,	00	"	"	1:08.05	623
4.	,	99	"	"	1:10.45	561
5.	,	98	.		1:11.06	547
6.	,	99		"	1:14.51	474
7.	,	01		"	1:16.88	432
8.	,	99		"	1:17.44	422
9.	,	99			1:17.97	414
10.	,	00			1:18.12	411
11.	,	00			1:18.52	405
12.	,	01		"	1:19.38	392
13.	,	01		"	1:19.51	390
14.	,	01		"	1:20.45	377
15.	,	01		"	1:21.70	360
16.	,	00		"	1:21.84	358
DSQ	,	01				

17.01.2014

: FINA 2013

1.		95	" "	58.76	690
2.		96		59.77	656
3.		96	" "	1:01.34	607
4.		95	" "	1:02.19	582
5.		96		1:02.40	576
6.		97	" "	1:02.92	562
7.		94		1:03.91	536
8.		00	" "	1:04.53	521
9.		97		1:04.61	519
10.		97		1:05.22	505
11.		90	-	1:05.30	503
12.		98		1:06.39	478
13.		97	" "	1:06.41	478
14.		99		1:06.56	475
15.		97		1:06.87	468
16.		98	" "	1:08.32	439
17.		99	" "	1:08.81	430
18.		99	" "	1:10.16	405
19.		01	" "	1:10.23	404
20.		97		1:10.90	393
21.		98		1:11.08	390
22.		97		1:11.50	383
23.		99	" "	1:12.54	367
24.		00	" "	1:12.74	364
25.		98	" "	1:12.78	363
		97		1:12.78	363
27.		99		1:12.79	363
28.		00	" "	1:13.02	359
29.		97		1:14.76	335
30.		02	" "	1:14.91	333
31.		00	" "	1:15.43	326
32.		99		1:15.69	323
33.		00		1:16.22	316
34.		00	" "	1:16.40	314
35.		01		1:17.36	302
36.		99		1:20.24	271
37.		00	" "	1:21.76	256
38.		00		1:22.35	250
DSQ		98			
DSQ		97			
1996					
1.		96		59.77	656
2.		96	" "	1:01.34	607
3.		96		1:02.40	576
4.		97	" "	1:02.92	562
5.		00	" "	1:04.53	521
6.		97		1:04.61	519

34, , 100m , 1996

7.		97			1:05.22	505
8.		98			1:06.39	478
9.		97		" "	1:06.41	478
10.		99			1:06.56	475
11.		97			1:06.87	468
12.		98		" "	1:08.32	439
13.		99		" "	1:08.81	430
14.		99		" "	1:10.16	405
15.		01		" "	1:10.23	404
16.		97			1:10.90	393
17.		98			1:11.08	390
18.		97			1:11.50	383
19.		99		" "	1:12.54	367
20.		00		" "	1:12.74	364
21.		98		" "	1:12.78	363
		97			1:12.78	363
23.		99			1:12.79	363
24.		00		" "	1:13.02	359
25.		97			1:14.76	335
26.		02		" "	1:14.91	333
27.		00		" "	1:15.43	326
28.		99			1:15.69	323
29.		00			1:16.22	316
30.		00		" "	1:16.40	314
31.		01			1:17.36	302
32.		99			1:20.24	271
33.		00		" "	1:21.76	256
34.		00			1:22.35	250
DSQ		98				
DSQ		97				

35 , 200m

17.01.2014

: FINA 2013

1.		98		" "	2:23.94	673
2.		97		" "	2:27.68	623
3.		00		" "	2:29.88	596
4.		99			2:32.83	562
5.		99		" "	2:33.53	554
6.		99			2:38.54	503
7.		01		" "	2:38.70	502
8.		01		" "	2:41.94	472
9.		99			2:42.95	463
10.		97		" "	2:44.24	453
11.		91			2:44.80	448
12.		01		" "	2:46.10	438
13.		00			2:48.94	416
14.		02		" "	2:54.96	374

15-17 2014 .

/ 50 .

35, , 200m ,

15.	,	97		"	"	2:56.38	365
16.	,	01		"	"	2:56.46	365
17.	,	04				2:58.91	350
18.	,	99				3:02.82	328
19.	,	00		"	"	3:04.63	318
20.	,	02		"	"	3:06.70	308
21.	,	02		"	"	3:07.06	306
DNS	,	98		"	"		

1998

1.	,	98		"	"	2:23.94	673
2.	,	00		"	"	2:29.88	596
3.	,	99				2:32.83	562
4.	,	99		"	"	2:33.53	554
5.	,	99				2:38.54	503
6.	,	01		"	"	2:38.70	502
7.	,	01		"	"	2:41.94	472
8.	,	99				2:42.95	463
9.	,	01		"	"	2:46.10	438
10.	,	00				2:48.94	416
11.	,	02		"	"	2:54.96	374
12.	,	01		"	"	2:56.46	365
13.	,	04				2:58.91	350
14.	,	99				3:02.82	328
15.	,	00		"	"	3:04.63	318
16.	,	02		"	"	3:06.70	308
17.	,	02		"	"	3:07.06	306
DNS	,	98		"	"		

36

, 200m

17.01.2014

: FINA 2013

1.	,	97		"	"	2:14.35	610
2.	,	97				2:17.58	568
3.	,	97		"	"	2:18.35	559
4.	,	94				2:21.11	527
5.	,	97				2:21.53	522
6.	,	99		"	"	2:21.58	522
7.	,	97		"	"	2:21.73	520
8.	,	95				2:21.98	517
9.	,	99				2:22.49	512
10.	,	99		"	"	2:22.70	509
11.	,	97				2:25.83	477
12.	,	97				2:27.10	465
13.	,	00		"	"	2:28.14	455
14.	,	95		"	"	2:29.91	439
15.	,	98		"	"	2:29.98	439
16.	,	99				2:31.86	423

15-17

2014 .

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50 .

36, , 200m ,

17.		98				2:33.86	406
18.		98				2:33.88	406
19.		00				2:34.17	404
20.		96		"	"	2:34.78	399
21.		00		"	"	2:34.83	399
22.		98				2:35.02	397
23.		98				2:36.22	388
24.		00		"	"	2:36.25	388
25.		01		"	"	2:36.62	385
26.		00		"	"	2:36.71	384
27.		00		"	"	2:38.59	371
28.		99		"	"	2:39.46	365
29.		00		"	"	2:44.76	331
30.		01		"	"	2:46.81	319
31.		02				3:06.82	227
32.		00				3:11.28	211
33.		03				3:19.83	185
DSQ		96					
DNS		97					
DNS		97					
DNS		94					

1996

1.		97		"	"	2:14.35	610
2.		97				2:17.58	568
3.		97		"	"	2:18.35	559
4.		97				2:21.53	522
5.		99		"	"	2:21.58	522
6.		97		"	"	2:21.73	520
7.		99				2:22.49	512
8.		99		"	"	2:22.70	509
9.		97				2:25.83	477
10.		97				2:27.10	465
11.		00		"	"	2:28.14	455
12.		98		"	"	2:29.98	439
13.		99				2:31.86	423
14.		98				2:33.86	406
15.		98				2:33.88	406
16.		00				2:34.17	404
17.		96		"	"	2:34.78	399
18.		00		"	"	2:34.83	399
19.		98				2:35.02	397
20.		98				2:36.22	388
21.		00		"	"	2:36.25	388
22.		01		"	"	2:36.62	385
23.		00		"	"	2:36.71	384
24.		00		"	"	2:38.59	371
25.		99		"	"	2:39.46	365
26.		00		"	"	2:44.76	331
27.		01		"	"	2:46.81	319
28.		02				3:06.82	227
29.		00				3:11.28	211

15-17

2014 .

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50 .

36, , 200m , 1996

30.	,	03	III		3:19.83	185
DSQ	,	96	I			
DNS	,	97	I			
DNS	,	97	I			

37 , 400m

17.01.2014

: FINA 2013

1.	,	98	"	"	4:37.00	643
2.	,	93			4:52.07	548
3.	,	99	"	"	5:01.72	497
4.	,	97	I		5:03.18	490
5.	,	98	I		5:09.29	462
6.	,	99	I	"	5:18.64	422
7.	,	00	I	"	5:20.13	416
8.	,	00	II	"	5:21.92	409
9.	,	97	I	"	5:27.54	389
10.	,	99	II		5:32.80	371
11.	,	98	II		5:35.98	360
12.	,	99	II	"	5:40.35	346
DNS	,	00	II			

1998

1.	,	98	"	"	4:37.00	643
2.	,	99	"	"	5:01.72	497
3.	,	98	I		5:09.29	462
4.	,	99	I	"	5:18.64	422
5.	,	00	I	"	5:20.13	416
6.	,	00	II	"	5:21.92	409
7.	,	99	II		5:32.80	371
8.	,	98	II		5:35.98	360
9.	,	99	II	"	5:40.35	346
DNS	,	00	II			

38 , 400m

17.01.2014

: FINA 2013

1.	,	97	"	"	4:10.99	674
2.	,	98			4:11.70	668
3.	,	97	"	"	4:19.89	607
4.	,	97	"	"	4:20.36	603
5.	,	98	I	"	4:31.92	530
6.	,	98			4:35.75	508
7.	,	97	"	"	4:35.96	507

15-17 2014 .

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38, , 400m ,

8.	,	98		"	"	4:38.44	493
9.	,	99		"	"	4:39.47	488
10.	,	99				4:40.88	480
11.	,	99		"	"	4:43.86	465
12.	,	99		.		4:43.96	465
13.	,	99		.		4:44.40	463
14.	,	00				4:45.37	458
15.	,	00				4:45.82	456
16.	,	98		"	"	4:46.26	454
17.	,	98		.		4:46.37	453
18.	,	01		.		4:48.94	441
19.	,	98				4:50.78	433
20.	,	98				4:53.02	423
21.	,	98				4:54.09	419
22.	,	98		"	"	4:57.21	405
23.	,	00		"	"	4:58.51	400
24.	,	01		.		4:59.67	396
25.	,	99		"	"	5:02.46	385
26.	,	98		"	"	5:03.46	381
27.	,	97				5:11.45	352
28.	,	99				5:16.33	336
29.	,	00				5:18.16	330
30.	,	01		.		5:19.22	327
31.	,	00		.		5:22.37	318
32.	,	01		"	"	5:28.30	301
33.	,	00		.		5:28.32	301
34.	,	00		"	"	5:34.65	284
35.	,	00		"	"	5:40.62	269
36.	,	00				5:44.18	261
DNS	,	00		"	"		
DNS	,	98		"	"		
DNS	,	97					
DNS	,	94					
DNS	,	95					
DNS	,	96		"	"		
1996							
1.	,	97		"	"	4:10.99	674
2.	,	98		.		4:11.70	668
3.	,	97		"	"	4:19.89	607
4.	,	97		"	"	4:20.36	603
5.	,	98		"	"	4:31.92	530
6.	,	98				4:35.75	508
7.	,	97		"	"	4:35.96	507
8.	,	98		"	"	4:38.44	493
9.	,	99		"	"	4:39.47	488
10.	,	99				4:40.88	480
11.	,	99		"	"	4:43.86	465
12.	,	99		.		4:43.96	465
13.	,	99		.		4:44.40	463
14.	,	00				4:45.37	458
15.	,	00				4:45.82	456

38, , 400m , 1996

16.	,	98		"	"	4:46.26	454
17.	,	98		.	.	4:46.37	453
18.	,	01		.	.	4:48.94	441
19.	,	98		.	.	4:50.78	433
20.	,	98		.	.	4:53.02	423
21.	,	98		.	.	4:54.09	419
22.	,	98		"	"	4:57.21	405
23.	,	00		"	"	4:58.51	400
24.	,	01		.	.	4:59.67	396
25.	,	99		"	"	5:02.46	385
26.	,	98		"	"	5:03.46	381
27.	,	97		.	.	5:11.45	352
28.	,	99		.	.	5:16.33	336
29.	,	00		.	.	5:18.16	330
30.	,	01		.	.	5:19.22	327
31.	,	00		.	.	5:22.37	318
32.	,	01		"	"	5:28.30	301
33.	,	00		.	.	5:28.32	301
34.	,	00		"	"	5:34.65	284
35.	,	00		"	"	5:40.62	269
36.	,	00		.	.	5:44.18	261
DNS	,	00		"	"		
DNS	,	98		"	"		
DNS	,	97		.	.		
DNS	,	96		"	"		

39 , 4 x 100m

17.01.2014

: FINA 2013

1.	"	"	1	"	"	4:40.73	564
	,	99	1:10.97	,	00		
	,	99		,	98		
2.	"	"	1	"	"	4:47.68	524
	,	97	1:15.18	,	00		
	,	95		,	97		
3.	1					4:56.72	478
	,	94	1:19.16	,	99		
	,	98		,	98		
4.		1				5:05.57	437
	,	00	1:18.37	,	99		
	,	98		,	00		

40
17.01.2014

, 4 x 100m

: FINA 2013

1.	" "	1	" "	4:01.78	630
	,	95	1:01.05	,	96
	,	92		,	97
2.	" "	1	" "	4:05.30	603
	,	96	1:01.74	,	95
	,	97		,	97
3.	1			4:05.61	601
	,	96	1:03.35	,	96
	,	99		,	90
4.		1		4:14.81	538
	,	96	1:01.05	,	99
	,	96		,	97
5.	1			4:16.35	528
	,	98	1:05.88	,	97
	,	95		,	99
6.		1		4:17.05	524
	,	97	1:08.24	,	97
	,	97		,	97
7.	" "	1	" "	4:19.76	508
	,	95	1:02.84	,	97
	,	96		,	97
8.	2			4:23.52	486
	,	97		,	97
	,	98		,	98
9.		2		4:36.55	421
	,	97	1:12.78	,	97
	,	99		,	98