

1
18.05.2012

, 50m

	27.34	(CZE)	10.07.2009
	27.34	(CZE)	10.07.2009
	: FINA 2012		
1.	93	1,	29.53 736 A
2.	90	,	29.73 721 A
3.	87	" "	30.14 692 A
4.	95	" "	30.33 679 A
5.	89	1,	30.42 673 A
6.	93	" "	30.74 653 A
7.	93	" "	30.83 647 A
8.	95	" "	31.37 614 A
9.	93	,	31.53 605 R I
10.	95	" "	31.59 601 R I
11.	95	" "	31.61 600 I
12.	98	" "	31.90 584 I
13.	97	19,	31.95 581 I
14.	95	" "	32.09 574 I
15.	93	,	32.29 563 I
16.	92	7,	32.42 556 I
17.	94	,	32.44 555 I
18.	96	" "	32.67 544 I
19.	95	1,	32.69 543 I
20.	93	" "	32.75 540 I
21.	92	7,	32.82 536 I
22.	92	" "	32.94 530 I
23.	95	" "	32.95 530 I
24.	94	" "	33.04 525 I
25.	95	" "	33.07 524 I
26.	95	,	33.22 517 I
27.	94	" "	33.24 516 I
28.	96	" "	33.31 513 I
29.	95	1,	33.46 506 I
30.	96	" "	33.55 502 II
31.	96	" "	33.64 498 II
32.	98	,	33.71 495 II
33.	94	,	33.74 493 II
	95	" "	33.74 493 II
35.	95	" "	33.89 487 II
36.	94	" "	33.93 485 II
37.	94	" "	33.94 485 II
38.	97	" "	34.06 480 II
39.	98	" "	34.83 448 II
40.	98	" "	35.05 440 II
41.	00 II	,	39.74 302 III

2
18.05.2012 , 50m

30.05
31.00

24.08.2009
25.07.2008

: FINA 2012

1.	95					33.97	675	A
2.	96		"	"	"	34.29	656	A
3.	91		"	"	"	34.51	643	A
4.	97	I				35.65	584	A
5.	97		"	"	"	36.05	564	AI
6.	97		"	"	"	36.44	546	AI
7.	98	I		"	"	36.57	541	AI
8.	94		1,			37.01	522	AI
9.	00	I	"	"	"	37.08	519	RI
10.	97	I				37.27	511	RI
11.	94	I				37.40	505	I
12.	96	I	"	"	"	37.64	496	I
13.	97	I	"	"	"	37.82	489	I
	98	I	"	"	"	37.82	489	I
15.	97	I				37.87	487	I
16.	99	I	"	"	"	39.00	446	II
17.	97	I	"	"	"	39.31	435	II
18.	95		"	"	"	39.68	423	II
19.	99	I	"	"	"	39.72	422	II
20.	99	I				40.11	410	II
21.	96	I	"	"	"	40.29	404	II
22.	94		"	"	"	41.41	372	II
23.	99	I	1,			43.09	330	III
24.	00	II	"	"	"	45.10	288	III
25.	99	II				45.15	287	III
26.	01	III	"	"	"	45.54	280	III
27.	01	III	"	"	"	49.97	212	

3
18.05.2012 , 100m

51.26
54.02

(ITA)

31.07.2009
18.04.2009

: FINA 2012

1.	92		"	"	"	56.82	674	
2.	92		"	"	"	57.34	655	
3.	92		"	"	"	57.44	652	
4.	93		"	"	"	57.48	651	
5.	90		"	"	"	57.76	641	
6.	91		"	"	"	57.79	640	
7.	89		"	"	"	57.88	637	
8.	92		"	"	"	58.18	627	
9.	95		"	"	"	58.59	614	
10.	94		"	"	"	1:00.23	565	
11.	85		1,			1:01.03	543	I
12.	96	I	"	"	"	1:01.28	537	I
13.	95		"	"	"	1:01.71	526	I
14.	94		"	"	"	1:01.95	520	I
15.	95		"	"	"	1:01.97	519	I
16.	95	I	"	"	"	1:02.00	518	I
17.	97	I	"	"	"	1:02.12	515	I
18.	97	I	"	"	"	1:02.16	514	I
19.	96	I	"	"	"	1:02.27	512	I
20.	97	I	"	"	"	1:02.48	506	I

3, , 100m

21.	95		"	"		1:02.88	497	I
22.	95		"	"	"	1:03.23	489	I
23.	96		"	"	-	1:03.54	482	I
24.	97		"	"	"	1:03.60	480	I
25.	97		"	"	"	1:04.31	464	I
26.	94		"	"	"	1:04.36	463	I
27.	96		"	"	"	1:04.43	462	I
28.	97		"	"	"	1:04.88	452	I
29.	94		"	"	"	1:04.93	451	I
30.	98		"	"	"	1:04.98	450	I
31.	96		"	"	"	1:06.14	427	II
32.	96		"	"	"	1:06.26	425	II
33.	97		"	"	"	1:07.31	405	II
34.	96		"	"	-	1:08.23	389	II
35.	97		"	"	"	1:09.07	375	II
36.	96		"	"	"	1:10.09	359	II
37.	96		"	"	"	1:10.52	352	II
38.	95		"	"	"	1:11.62	336	II
39.	98	II	"	"	"	1:12.69	321	II
40.	98	II	"	"	"	1:14.59	297	III
DSQ	95		"	"	-			
DSQ	97		"	"	-	1:09.76		II

4

, 200m

18.05.2012

	2:10.60	(POR)	15.07.2004
	2:09.52	(NED)	24.03.2008

: FINA 2012

1.	97	"	"		2:25.67	584
2.	90	1,	"		2:28.23	554

5

, 200m

18.05.2012

	1:43.90	(ITA)	28.07.2009
	1:43.90	(ITA)	28.07.2009

: FINA 2012

1.	92	1 -	"	"		1:55.42	690	
2.	87		"	"	-	1:56.39	673	
3.	92		"	"	-	1:57.55	653	
4.	95	1,	"	"		1:58.95	630	
5.	94	1,	"	"		1:59.83	616	
6.	95		"	"		2:01.09	597	
7.	95	1 -	"	"		2:01.73	588	
8.	95	"	"	-	-	2:02.06	583	
9.	96		"	"	-	2:03.04	569	I
10.	94	1 -	"	"	"	2:03.23	567	I
11.	94	"	"	"	"	2:03.41	564	I
12.	95		"	"	"	2:03.43	564	I
13.	93	"	"	"	"	2:03.46	563	I
14.	94		"	"	-	2:03.52	563	I
15.	89	1,	"	"	"	2:03.64	561	I
16.	95	"	"	-	-	2:03.66	561	I
17.	96		"	"	"	2:04.34	552	I
18.	95	"	"	-	-	2:04.65	547	I

5, , 200m

19.	97					2:04.66	547	I
20.	87		"		"	2:05.09	542	I
21.	94		"	"	"	2:05.91	531	I
22.	90		"		"	2:06.48	524	I
23.	95					2:07.03	517	I
24.	97		"		"	2:07.14	516	I
25.	97		"	"	"	2:07.27	514	I
26.	95		"	"	"	2:07.78	508	I
27.	97		"	"	"	2:07.80	508	I
28.	97					2:08.71	497	I
29.	96		"	"	"	2:08.99	494	I
30.	96		"	"	"	2:09.19	492	I
31.	97		"	"	"	2:09.29	491	I
32.	96		"	"	"	2:09.35	490	I
33.	96		"	"	"	2:09.37	490	I
34.	97		"	"	"	2:09.98	483	I
35.	97		"	"	"	2:10.35	479	I
36.	95		"	"	"	2:10.46	477	I
37.	96		"	"	"	2:10.75	474	I
38.	95		"	"	"	2:11.27	469	I
39.	97		"	"	"	2:11.76	463	II
40.	97					2:12.67	454	II
	98		"	"	"	2:12.67	454	II
42.	97		"	"	"	2:12.86	452	II
43.	92		"	"	"	2:13.51	445	II
44.	97		"	"	"	2:14.54	435	II
45.	96	II	"	"	"	2:14.66	434	II
46.	95		"	"	"	2:15.16	429	II
47.	94					2:15.50	426	II
48.	98					2:15.76	424	II
49.	99					2:17.03	412	II
50.	95		"	"	"	2:19.28	392	II
51.	99	II				2:19.64	389	II
52.	97		"	"	"	2:20.37	383	II
53.	97		"	"	"	2:20.87	379	II
54.	98		"	"	"	2:21.12	377	II
55.	99	II	"	"	"	2:21.81	372	II
56.	98	II				2:22.43	367	II
57.	99	II				2:36.93	274	III
58.	00	II				2:38.81	264	III
DSQ	95		"	"	"			

6

, 100m

18.05.2012

56.09
54.22

(TUR)

26.07.2011
19.04.2011

: FINA 2012

1.	90		"	"	"	58.26	713	
2.	91		"	"	"	59.29	677	
3.	95					1:00.01	653	
4.	95		"	"	"	1:00.02	652	
5.	93		1 -			1:00.22	646	
6.	96		"	"	"	1:00.33	642	
7.	97		"	"	"	1:00.41	640	
8.	96		"	"	"	1:00.62	633	
9.	91					1:00.72	630	
10.	94		"	"	"	1:00.78	628	

6, , 100m

11.	95	"	"	"	"	1:00.89	625
12.	92	"	"	"	"	1:00.90	625
13.	95	"	"	"	"	1:01.09	619
14.	96	"	"	"	"	1:01.41	609
15.	95	"	"	"	"	1:01.49	607
16.	95	"	"	"	"	1:01.58	604
17.	96	"	"	"	"	1:02.38	581
18.	97	"	"	"	"	1:02.46	579
19.	97	1 -	"	"	"	1:02.60	575 I
20.	95	"	"	"	"	1:02.62	574 I
21.	95	"	"	"	"	1:02.90	567 I
22.	99 I	"	"	"	"	1:03.16	560 I
23.	97	"	"	"	"	1:03.31	556 I
24.	94	1,	"	"	"	1:03.36	555 I
25.	95	"	"	"	"	1:03.60	548 I
26.	96 I	"	"	"	"	1:03.75	544 I
27.	96 I	"	"	"	"	1:04.11	535 I
28.	98 I	"	"	"	"	1:04.23	532 I
29.	97 I	"	"	"	"	1:04.39	528 I
30.	97	19,	"	"	"	1:04.81	518 I
31.	00 I	"	"	"	"	1:04.96	515 I
32.	98 I	"	"	"	"	1:05.43	504 I
33.	98 I	"	"	"	"	1:05.55	501 I
34.	99 I	"	"	"	"	1:05.92	492 I
35.	98 I	"	"	"	"	1:06.01	490 I
36.	99 I	"	"	"	"	1:06.33	483 I
37.	97 I	"	"	"	"	1:06.55	478 II
38.	97 I	"	"	"	"	1:06.61	477 II
39.	97 I	"	"	"	"	1:06.86	472 II
40.	99 I	19,	"	"	"	1:06.97	470 II
41.	97 I	"	"	"	"	1:08.21	444 II
42.	98 I	19,	"	"	"	1:09.58	419 II
43.	98 I	"	"	"	"	1:09.76	415 II
44.	00 II	"	"	"	"	1:12.31	373 II
45.	99 II	"	"	"	"	1:13.82	350 II
46.	01 III	"	"	"	"	1:16.89	310 III
47.	01 III	"	"	"	"	1:30.26	191

7

, 100m

18.05.2012

55.58
52.57

(SRB)
(ITA)

31.07.2008
02.08.2009

: FINA 2012

1.	93	1,	"	"	"	1:00.50	632
2.	93	"	"	"	"	1:01.36	606
3.	95	"	"	"	"	1:01.54	601
4.	95	"	"	"	"	1:02.02	587
5.	93	"	"	"	"	1:02.47	574
6.	95	"	"	"	"	1:02.48	574
7.	96	"	"	"	"	1:04.28	527 I
8.	95	"	"	"	"	1:04.35	525 I
9.	96 I	"	"	"	"	1:04.63	519 I
10.	96 I	"	"	"	"	1:05.05	509 I
11.	97 I	"	"	"	"	1:05.50	498 I
12.	92	"	"	"	"	1:05.94	488 I
13.	91	"	"	"	"	1:06.08	485 I
14.	97 I	"	"	"	"	1:06.14	484 I

7, , 100m ,

15.	96	" "		1:06.21	482	I
16.	94	" "		1:06.77	470	I
17.	93	1,		1:06.79	470	I
18.	94	1,		1:07.50	455	I
19.	95	" "		1:07.67	452	II
20.	96	" "		1:08.61	433	II
21.	97	" "		1:09.13	424	II
22.	99	, ,		1:12.82	362	II
23.	98	II " "		1:13.11	358	II

8

, 200m

18.05.2012

2:04.94
2:09.49

(ITA)
(GER)

01.08.2009
30.07.2002

: FINA 2012

1.	93	" " - -		2:16.11	771	
2.	95	" " " -		2:29.58	580	
3.	96	" " , ,		2:36.47	507	I
4.	97	, ,		2:38.62	487	I
5.	00	, ,		2:39.18	482	I
6.	95	, ,		2:39.78	476	I
7.	98	" " - ,		2:40.33	471	I
8.	96	" " - ,		2:40.81	467	I
9.	98	" " , ,		2:41.62	460	I
10.	99	1, ,		2:42.69	451	II
11.	97	" " , ,		2:44.29	438	II
12.	00	II " " , ,		2:53.32	373	II
13.	98	" " , ,		2:54.53	365	II
14.	01	III " " , ,		3:13.82	267	III
15.	01	III " " , ,		3:16.89	254	III

41

, 400m

18.05.2012

4:43.78
4:36.25

(CHN)

01.01.1984
09.08.2008

: FINA 2012

1.	95	" " " ,		5:09.69	658	
2.	96	" " " - ,		5:22.04	585	
3.	97	1, ,		5:31.62	536	I
4.	97	" " " - , -		5:33.18	528	I
5.	98	" " " ,		5:37.28	509	I
6.	98	" " " ,		5:44.24	479	I

9
18.05.2012 , 1500m

	15:03.88	(GER)	02.08.2002
	14:41.13	(CHN)	15.08.2008

: FINA 2012

1.	93	"	"	-	-	-	16:38.25	671
2.	95	"	"	"	"	"	16:44.16	659
3.	95	"	"	"	"	"	16:50.18	647
4.	95	1-	"	"	"	"	16:58.93	631
5.	97	"	"	"	"	"	17:18.99	595
6.	97	"	"	"	"	"	17:23.54	587
7.	96		"	"	"	"	17:42.49	556
8.	97	"	"	-	"	"	17:43.21	555
9.	97		"	"	"	"	17:45.51	552
10.	97		"	"	"	"	17:52.56	541
11.	95	"	"	"	"	"	18:08.77	517
12.	97		"	"	"	"	18:26.03	493
13.	95		"	"	-	"	18:35.45	481
14.	96		"	"	-	"	18:55.34	456
15.	97		"	"	"	"	19:18.09	430 II
16.	97		"	"	"	"	19:51.41	394 II
17.	98		"	"	"	"	20:19.45	368 II
DSQ	95		"	"	"	"	19:16.32	II

1
18.05.2012 , 50m

	27.34	(CZE)	10.07.2009
	27.34	(CZE)	10.07.2009

: FINA 2012

A

1.	90	"	"	"	"	"	29.34	751
2.	93	1,	"	"	"	"	29.36	749
3.	87	"	"	"	"	"	30.20	688
4.	89	1,	"	"	"	"	30.35	678
5.	95	"	"	"	"	"	30.73	653
6.	93	"	"	"	"	"	31.45	609
7.	93	"	"	-	"	"	31.51	606
8.	95	"	"	-	"	"	31.65	598

2
18.05.2012 , 50m

	31.00		25.07.2008
	30.05		24.08.2009

: FINA 2012

A

1.	96	"	"	"	"	"	34.10	667
2.	95	"	"	"	"	"	34.33	654
3.	91	"	"	"	"	"	34.90	622
4.	97		"	"	"	"	35.80	576
5.	97	"	"	"	"	"	35.88	572
6.	97	"	"	"	"	"	36.13	561
7.	94	1,	"	"	"	"	36.30	553
8.	98		"	"	"	"	37.99	482

10
18.05.2012 , 4 x 200m

		8:09.39		(PER)	16.08.2011
		7:55.35		(ITA)	30.07.2009
: FINA 2012					
1.	-	-		8:53.14	651
		95		2:10.97	2:10.97
		94			
		93			
		97			
2.	1	1,		8:58.34	632
		97		2:13.30	2:13.30
		93			
		97			
		90			
3.				8:59.30	629
		96		2:15.38	2:15.38
		95			
		95			
		97			
4.	-!			9:18.46	566
		95		2:20.42	2:20.42
		95			
		95			
		95			
5.	" "	" "		9:36.61	514
		98		2:18.52	2:18.52
		98			
		98			
		97			
6.	-2	" "		10:18.72	416
		98		2:31.47	2:31.47
		97			
		97			
		97			

11
19.05.2012 , 50m

		25.89		(GER)	01.08.2002
		25.06			26.12.2009
: FINA 2012					
1.		87	" "	27.66	656 A
2.		92	" "	27.87	641 A
3.		95	" "	27.89	640 A
4.		93	1,	27.99	633 A
5.		93	" "	28.74	585 A
6.		95	" "	29.02	568 AI
7.		95	" "	29.07	565 AI
8.		90	" "	29.20	558 AI
9.		93	" "	29.21	557 ?I
		90	" "	29.21	557 ?I
11.		95	" "	29.58	536 I
12.		96	" "	29.91	519 I
13.		96	" "	29.92	518 I
14.		85	1,	29.95	517 I
15.		97	" "	29.99	515 I
16.		95	" "	30.45	492 I
17.		93	1,	30.71	479 I
18.		97	" "	30.84	473 I

11,		, 50m			
19.	96			30.90	470 I
20.	91		" "	31.13	460 II
21.	95		" "	31.22	456 II
22.	96		" "	31.67	437 II
23.	96		" "	31.75	434 II
24.	95			31.83	430 II
25.	97		" "	31.86	429 II
26.	94		1,	32.04	422 II
27.	97		" "	32.22	415 II
28.	97		" "	32.31	411 II
29.	98	II	" "	32.72	396 II
30.	96			32.92	389 II
31.	95			33.11	382 II
32.	98		" "	33.95	355 II
33.	98		" "	34.39	341 III
DSQ	89				

12 , 50m
19.05.2012

27.31 (ITA) 30.07.2009
28.92 20.04.2012

: FINA 2012

1.	93		" "	30.81	677 A
2.	92		" "	31.13	656 A
3.	97		" "	31.26	648 A
4.	95		" "	31.30	646 A
5.	91		" "	31.49	634 A
6.	96		" "	31.87	612 A
7.	96		" "	31.92	609 A
8.	95		" "	32.18	594 A
9.	94		" "	32.89	556 R
10.	96		" "	33.02	550 R I
11.	94		" "	33.14	544 I
12.	95		" "	33.26	538 I
13.	00		" "	33.54	525 I
14.	97		" "	33.64	520 I
15.	91			33.67	519 I
16.	95		" "	33.87	509 I
17.	95			33.99	504 I
18.	98		" "	34.06	501 I
19.	97		" "	34.31	490 I
20.	99		1,	34.42	485 I
21.	97		" "	34.46	484 I
22.	96		" "	34.47	483 I
23.	98		" "	34.89	466 I
24.	98		" "	34.99	462 I
25.	98			35.01	461 II
26.	96		" "	35.09	458 II
27.	95			35.27	451 II
28.	97		19,	35.42	445 II
29.	98		" "	35.58	439 II
30.	97			35.70	435 II
31.	99		" "	36.00	424 II
32.	97			36.44	409 II
33.	09		" "	36.55	405 II
34.	00			36.71	400 II
35.	97			36.89	394 II

12, , 50m , ,

36.	98	I	"	"	"	37.07	388	II
37.	94		"	"	"	37.13	387	II
38.	98	I	"	"	"	37.39	379	II
39.	98	I	"	"	"	37.81	366	II
40.	00	I	"	"	"	38.64	343	II
41.	94	I	"	"	"	40.72	293	III
42.	01	III	"	"	"	41.67	273	III
43.	01	III	"	"	"	42.59	256	III
44.	01	III	"	"	"	45.90	204	
45.	92		1 -	"	"	55.87	113	
DSQ	00	II	"	"	"			

13

, 400m

19.05.2012

3:49.02
3:43.45

(GRE)
(CHN)

22.08.1991
09.08.2008

: FINA 2012

1.	92		1 -	"	"	4:11.95	666	
2.	95		"	"	"	4:12.61	661	
3.	95		1,	"	"	4:13.76	652	
4.	95		1 -	"	"	4:14.48	646	
5.	94		1,	"	"	4:22.20	591	I
6.	95	I	"	"	"	4:23.35	583	I
7.	96	I	"	"	"	4:24.46	576	I
8.	96	I	"	"	"	4:24.49	576	I
9.	92		"	"	"	4:26.37	563	I
10.	97	I	"	"	"	4:26.73	561	I
11.	95		"	"	"	4:26.86	560	I
12.	95	I	"	"	"	4:27.60	556	I
13.	97		"	"	"	4:28.14	552	I
14.	97		"	"	"	4:28.68	549	I
15.	94		1 -	"	"	4:29.73	543	I
16.	95		"	"	"	4:30.29	539	I
17.	97	I	"	"	"	4:30.85	536	I
18.	97		19,	"	"	4:31.64	531	I
19.	97	I	"	"	"	4:32.59	526	I
20.	97	I	"	"	"	4:32.97	524	I
21.	97	I	"	"	"	4:33.22	522	I
22.	95	I	"	"	"	4:33.41	521	I
23.	97	I	"	"	"	4:33.62	520	I
24.	97		"	"	"	4:33.83	519	I
25.	96	I	"	"	"	4:34.93	512	I
26.	97	I	"	"	"	4:35.07	512	I
	92		"	"	"	4:35.07	512	I
28.	96		"	"	"	4:35.15	511	I
29.	97	I	"	"	"	4:35.30	510	I
30.	97	I	"	"	"	4:36.91	501	I
31.	95	I	"	"	"	4:38.57	493	I
32.	95	I	"	"	"	4:39.20	489	I
33.	97	I	"	"	"	4:40.33	483	II
34.	97	I	"	"	"	4:40.78	481	II
35.	96	I	"	"	"	4:40.91	480	II
36.	97	I	"	"	"	4:41.90	475	II
37.	97	I	"	"	"	4:42.14	474	II
38.	87		"	"	"	4:43.91	465	II
39.	96	I	"	"	"	4:45.41	458	II
40.	95		"	"	"	4:46.77	451	II

13, , 400m

41.	95	I	"	"	"	4:49.17	440	II
42.	95		"	"	"	4:50.44	435	II
43.	95	I	"	"	"	4:51.56	430	II
44.	97	I	"	"	"	4:51.67	429	II
45.	96	II	"	"	"	4:52.53	425	II
46.	99	I	"	"	"	4:53.25	422	II
47.	94	I	"	"	"	4:53.40	421	II
48.	97	I	"	"	"	4:54.26	418	II
49.	93		"	"	"	4:54.59	416	II
50.	99	II	"	"	"	4:55.64	412	II
51.	98	I	"	"	"	4:58.53	400	II
52.	97	I	"	"	"	4:58.54	400	II
53.	98	I	"	"	"	4:59.31	397	II
54.	98	I	"	"	"	5:01.31	389	II
55.	94		"	"	"	5:04.37	377	II
56.	99	II	"	"	"	5:06.49	370	II
57.	97	I	"	"	"	5:07.55	366	II
58.	98	I	"	"	"	5:14.66	342	III
59.	98	II	"	"	"	5:15.95	337	III
60.	99	II	"	"	"	5:30.17	296	III
61.	00	II	"	"	"	5:41.06	268	III
DSQ	92	I	"	"	"			

14

, 200m

19.05.2012

2:22.22

(CHN)

29.07.2011

2:23.76

(CHN)

15.08.2008

: FINA 2012

1.	95		"	"	"	2:38.87	686	
2.	93		"	"	"	2:40.15	669	
3.	96		"	"	"	2:44.06	623	
4.	97		"	"	"	2:49.04	569	I
5.	96		"	"	"	2:50.34	556	I
6.	97		"	"	"	2:52.12	539	I
7.	98	I	"	"	"	2:56.77	498	I
8.	99	I	"	"	"	2:57.58	491	I
9.	97	I	"	"	"	2:57.63	490	I
10.	97	I	"	"	"	2:58.53	483	I
11.	94	I	"	"	"	3:00.15	470	I
12.	96	I	"	"	"	3:01.83	457	II
13.	99	I	"	"	"	3:03.13	447	II
14.	98	I	"	"	"	3:04.30	439	II
15.	96	I	"	"	"	3:07.24	419	II
16.	00	II	"	"	"	3:22.00	333	II
17.	01	III	"	"	"	3:38.84	262	III

17
19.05.2012 , 400m

	4:13.14		26.04.2009
	4:19.81	(AUT)	11.07.2002

: FINA 2012

1.	90		4:41.74	648
2.	92	" , " - , - , -	4:42.60	642
3.	94	" " " , , ,	4:52.60	578
4.	94	" " " , , ,	5:06.81	502 I
5.	94	" " " , , ,	5:06.89	501 I
6.	95	" " " , , ,	5:08.72	492 I
7.	96	" " " , , ,	5:12.95	473 I
8.	91	" " " , , ,	5:13.37	471 I
9.	97	" " " - , , ,	5:16.58	456 II
10.	95	" " " - , , ,	5:20.68	439 II
11.	96	" " " , , ,	5:23.83	426 II
12.	95	" " " , , ,	5:27.68	412 II
13.	97	" " " , , ,	5:32.90	392 II

11
19.05.2012 , 50m

	25.06		26.12.2009
	25.89	(GER)	01.08.2002

: FINA 2012

A

1.	87	" " " , , -	27.29	683
2.	93	1, " " , , ,	27.58	662
3.	92	" " " , , ,	27.62	659
4.	95	" " " , , ,	28.34	610
5.	93	" " " , , ,	28.48	601
6.	90	" " " , , ,	28.83	579
7.	95	" " " - , - , -	29.18	559 I
8.	95	" " " , , ,	29.40	546 I

12
19.05.2012 , 50m

	27.31		30.07.2009
	28.92	(ITA)	20.04.2012

: FINA 2012

A

1.	93	" " " - , - , -	30.44	702
2.	92	" " " , , ,	30.91	670
3.	95	" " " , , ,	31.51	633
4.	91	" " " , , ,	31.53	632
5.	97	" " " , , ,	31.69	622
6.	95	" " " , , -	31.88	611
7.	96	" " " , , ,	31.95	607
8.	96	" " " , , ,	32.56	574

18
19.05.2012 , 4 x 200m

	7:21.24	(CZE)	10.07.2009
	6:59.15	(ITA)	31.07.2009

: FINA 2012

1.	1	1,	8:00.83	659
		94	1:59.26	1:59.26
		95		
		94		
		95		
2.	"	" 1	8:12.40	614
		" , - ,	2:03.87	2:03.87
		96		
		92		
		96		
		97		
3.			8:35.39	535
		96	2:14.77	2:14.77
		97		
		95		
		96		
4.	"	" 2	8:36.99	530
		" , - ,	2:09.38	2:09.38
		96		
		95		
		97		
		98		
5.		" , . ,	8:38.14	527
		87	2:05.61	2:05.61
		92		
		97		
		90		
6.	"	" , ,	8:42.49	514
		94	2:20.87	2:20.87
		96		
		95		
		95		
7.	"	" , ,	9:10.52	439
		96	2:14.09	2:14.09
		98		
		95		
		95		
DSQ	-	-	8:00.57	
		92	1:57.70	1:57.70
		95		
		95		
		93		

19
20.05.2012 , 50m

	24.33	(CZE)	12.07.2009
	23.24	(ITA)	26.07.2009

: FINA 2012

1.	92	" " , ,	24.83	737	A
2.	93	1 - " " , - ,	25.63	670	A
3.	93	" " , ,	25.81	656	A
4.	92	" " - , - , -	25.82	655	A
5.	92	, , ,	25.88	651	A
6.	92	, , ,	26.17	629	A
7.	89	, , ,	26.27	622	A
8.	91	" " , ,	26.37	615	A
9.	95	" " , ,	26.45	609	R

19, , 50m

10.	95	"	"	-	-	26.63	597	R
11.	95	"	"	"	"	26.64	596	
12.	90	"	"	"	"	26.92	578	
13.	95	"	"	-	-	26.94	577	
14.	97		"	"	"	26.98	574	
15.	92	"	"	"	"	27.23	558	I
16.	94	"	"	"	"	27.24	558	I
17.	85	1,	"	"	"	27.30	554	I
18.	94	"	"	"	"	27.34	552	I
19.	95		"	"	"	27.53	540	I
20.	95		"	"	"	27.65	533	I
21.	95	"	"	"	"	27.68	532	I
22.	92	7,	"	"	"	27.76	527	I
23.	97		"	"	"	27.94	517	I
24.	96		"	"	"	27.97	515	I
25.	94	"	"	"	"	27.99	514	I
26.	96		"	"	"	28.05	511	I
27.	93		1 -	"	"	28.12	507	I
28.	97	19,	"	"	"	28.33	496	I
29.	93	1,	"	"	"	28.41	492	I
30.	96		"	"	"	28.59	482	II
31.	94		"	"	"	28.71	476	II
32.	97		"	"	"	28.76	474	II
33.	96	"	"	"	"	28.80	472	II
	97		"	"	"	28.80	472	II
35.	94	1,	"	"	"	28.87	468	II
36.	97		"	"	"	29.10	457	II
37.	96		"	"	"	29.12	456	II
38.	97	19,	"	"	"	29.70	430	II
39.	94		"	"	"	29.72	429	II
40.	95	"	"	"	"	29.76	428	II
41.	98		"	"	"	29.91	421	II
42.	96		"	"	"	30.13	412	II
43.	96		"	"	"	30.24	408	II
44.	95	"	"	"	"	30.25	407	II
	96		"	"	"	30.25	407	II
46.	95	1,	"	"	"	30.41	401	II
47.	96	II	"	"	"	30.55	395	II
48.	97		"	"	"	30.95	380	II
49.	98	II	"	"	"	32.04	343	III
50.	95		"	"	"	32.57	326	III
51.	98	II	"	"	"	32.97	314	III
52.	99		"	"	"	33.13	310	III

20

, 50m

20.05.2012

26.96
26.39

(GBR)

01.08.2003
22.04.2012

: FINA 2012

1.	90	1,	"	"	"	28.12	708	A
2.	91	"	"	"	"	29.05	642	A
3.	95	"	"	"	"	29.22	631	A
4.	91	"	"	"	"	29.26	628	A
5.	96	"	"	"	"	29.66	603	A
6.	92	"	"	"	"	29.79	596	A
7.	96	"	"	"	"	29.94	587	A
8.	96	"	"	"	"	30.30	566	A

20, , 50m

9.	95	" "	30.76	541	R I
10.	95	" "	30.77	540	R I
11.	95	" "	31.15	521	I
12.	95	" "	31.19	519	I
13.	95	" "	31.47	505	I
14.	97	" "	31.96	482	I
15.	94	" "	32.25	469	I
16.	98	" "	32.48	459	I
17.	98	" "	32.64	453	II
18.	98	" "	33.53	417	II
19.	97	" "	33.68	412	II
20.	98	" "	34.02	400	II
21.	96	" "	34.27	391	II
22.	09	" "	34.45	385	II
23.	99	" "	34.64	379	II
24.	98	" "	34.86	371	II
25.	00 II	" "	36.61	321	III
26.	01 III	" "	38.33	279	III
27.	01 III	" "	39.85	248	

21

, 100m

20.05.2012

48.45
47.59

BRN

(FRA)

11.06.2009
29.04.2009

: FINA 2012

1.	87	" "	52.30	721	
2.	94	1,	53.78	663	
3.	92	" "	53.97	656	
4.	92	" "	54.32	644	
5.	95	" "	54.68	631	
6.	95	" "	54.83	626	
	95	" "	54.83	626	
8.	95	" "	54.91	623	
9.	94	" "	54.96	621	
10.	95	" "	54.99	620	
	94	1 -	54.99	620	
12.	96	" "	55.08	617	
13.	95	" "	55.12	616	
14.	93	" "	55.25	612	
	89	1,	55.25	612	
16.	93	1 -	55.36	608	
17.	95	" "	55.41	606	
18.	96	" "	55.42	606	
19.	95	1,	55.64	599	
20.	95	" "	55.77	595	
21.	93	" "	55.81	593	
22.	94	4,	55.91	590	
23.	95	" "	55.97	588	
24.	94	" "	56.08	585	I
25.	96	" "	56.10	584	I
26.	93	" "	56.19	581	I
27.	95	1,	56.28	579	I
28.	97	" "	56.31	578	I
29.	95	" "	56.32	577	I
30.	94	" "	56.35	576	I
31.	97	19,	56.43	574	I
32.	95	" "	56.47	573	I

21, , 100m

92.	97	I	"	"	1:01.48	444	II
93.	97		"	"	1:01.50	443	II
94.	93	I	"	"	1:01.63	440	II
95.	95	I	"	"	1:02.45	423	II
96.	97	I	"	"	1:02.50	422	II
97.	96	I	"	"	1:02.64	419	II
98.	98	II	"	"	1:02.76	417	II
99.	97	I	"	"	1:02.86	415	II
100.	99	I	"	"	1:03.61	401	II
101.	97	I	"	"	1:03.82	397	II
102.	97	I	"	"	1:03.97	394	II
103.	98	II	"	"	1:04.80	379	II
104.	99	I	"	"	1:05.76	363	II
105.	98	I	"	"	1:06.28	354	II
106.	95	I	"	"	1:06.78	346	II
107.	99	II	"	"	1:08.49	321	III
108.	00	II	"	"	1:10.79	290	III
DSQ	99	II	"	"			

22

, 200m

20.05.2012

2:00.27
1:56.94

(TUR)

28.07.2011
21.04.2011

: FINA 2012

1.	90		"	"	2:07.66	693	
2.	95		"	"	2:08.77	675	
3.	93	I	"	"	2:09.66	661	
4.	91		"	"	2:10.31	651	
5.	97		"	"	2:10.66	646	
6.	95		"	"	2:11.06	640	
7.	97		"	"	2:12.83	615	
8.	97		"	"	2:13.23	609	
9.	94		"	"	2:13.88	600	
10.	97	I	"	"	2:13.94	600	
11.	96		"	"	2:14.35	594	
12.	96		"	"	2:15.39	581	
13.	95		"	"	2:15.44	580	
14.	95		"	"	2:15.82	575	
15.	99	I	"	"	2:15.84	575	
16.	97		"	"	2:16.60	565	
17.	95		"	"	2:16.66	565	
18.	95		"	"	2:17.63	553	I
19.	96	I	"	"	2:18.91	538	I
20.	96		"	"	2:18.95	537	I
21.	97		"	"	2:19.17	535	I
22.	98	I	"	"	2:19.56	530	I
23.	96	I	"	"	2:19.69	529	I
24.	96	I	"	"	2:20.13	524	I
25.	98	I	"	"	2:20.65	518	I
26.	97		"	"	2:20.97	514	I
27.	97	I	"	"	2:21.70	506	I
28.	98	I	"	"	2:22.03	503	I
29.	99	I	"	"	2:23.19	491	I
30.	97	I	"	"	2:28.24	442	II
31.	98	I	"	"	2:31.01	418	II
32.	00	II	"	"	2:36.35	377	II
33.	99	II	"	"	2:41.66	341	II

22, , 200m ,

34.	01	III	"	"		2:49.25	297	III
35.	01	III	"	"		3:13.02	200	

23 , 200m

20.05.2012

2:09.36
2:11.46

(ITA)

30.07.2009
07.05.2010

: FINA 2012

1.	90					2:19.55	759	
2.	93		1,			2:19.76	755	
3.	92		1 -	"	"	2:21.34	730	
4.	95		"	"	-	2:30.38	606	
5.	94		"	"	"	2:33.09	575	I
6.	95	I	"	"	"	2:33.45	571	I
7.	95		1,	"	"	2:34.23	562	I
8.	95		"	"	"	2:34.87	555	I
9.	94		"	"	"	2:35.35	550	I
10.	95		"	"	"	2:37.49	528	I
	94		"	"	"	2:37.49	528	I
12.	98	I	"	"	-	2:37.79	525	I
13.	93		"	"	-	2:37.80	525	I
14.	96	I	"	"	"	2:40.29	501	I
15.	93		"	"	"	2:42.06	484	I
16.	93		"	"	"	2:42.16	483	I
17.	95		"	"	"	2:44.10	466	II
18.	98	I	"	"	"	2:44.17	466	II
19.	96	I	"	"	-	2:44.38	464	II
20.	98	I	"	"	"	2:44.42	464	II
21.	95	I	"	"	"	2:44.61	462	II
22.	98	I	"	"	"	2:44.79	461	II
23.	95	I	"	"	-	2:45.33	456	II
24.	94	I	"	"	"	2:45.37	456	II
25.	96	I	"	"	"	2:45.55	454	II
26.	98	I	"	"	"	2:49.05	427	II
27.	97	I	"	"	"	2:49.73	421	II
28.	94	I	"	"	-	2:54.27	389	II

24 , 100m

20.05.2012

58.18
1:01.31

(ITA)

28.07.2009
01.01.2002

: FINA 2012

1.	93		"	"	-	1:05.10	711	
2.	92		"	"	"	1:08.26	617	
3.	95		"	"	"	1:08.59	608	
4.	95		"	"	"	1:08.86	601	
5.	96		"	"	"	1:09.80	577	
6.	97		"	"	"	1:10.24	566	
7.	93		"	"	"	1:10.74	554	
8.	96		"	"	"	1:11.23	543	I
9.	96		"	"	"	1:11.54	536	I
10.	94		"	"	"	1:13.09	502	I
11.	98	I	"	"	"	1:14.27	479	I
12.	98		"	"	"	1:14.29	478	I

24, , 100m ,

13.	99	I			1:14.31	478	I
14.	97	I	"	"	1:14.42	476	I
15.	95		"	"	1:14.44	475	I
16.	00	I	"	"	1:14.96	466	I
17.	98	I	"	"	1:15.03	464	I
18.	96	I	"	"	1:15.33	459	I
19.	99	I	1,		1:15.56	455	I
20.	97	I			1:15.84	450	I
21.	00	I			1:17.50	421	II
22.	97	I			1:17.99	413	II
23.	09	I	"	"	1:20.52	376	II
24.	98	I	"	"	1:20.73	373	II
25.	99	I	"	"	1:22.41	350	II
26.	00	II	"	"	1:22.83	345	II
27.	98	I			1:24.65	323	II
28.	01	III	"	"	1:27.23	295	III
29.	01	III	"	"	1:34.81	230	III

25

, 200m

20.05.2012

1:54.75
1:58.14

(ITA)

31.07.2009
01.01.1985

: FINA 2012

1.	93		1,		2:15.85	559	
2.	95		"	"	2:18.19	531	I
3.	93		"	"	2:18.34	529	I
4.	97	I	"	"	2:22.08	488	I
5.	91		"	"	2:23.05	478	I
6.	97		"	"	2:25.31	456	I
7.	93	I	1,		2:27.30	438	II
8.	97	I	"	"	2:28.91	424	II
9.	95	I	"	"	2:31.83	400	II
10.	97	I	"	"	2:44.06	317	III
DSQ	98	II	"	"			

26

, 100m

20.05.2012

1:06.08
1:05.41(CHN)
(ITA)10.08.2008
28.07.2009

: FINA 2012

1.	91		"	"	1:14.99	634	
2.	95		"	"	1:15.92	611	
3.	96		"	"	1:15.94	611	
4.	95				1:16.30	602	
5.	97		"	"	1:16.94	587	
6.	97		"	"	1:17.76	569	
7.	94	I			1:19.42	534	I
8.	98	I	"	"	1:20.49	513	I
9.	99	I	"	"	1:21.01	503	I
10.	97	I			1:21.17	500	I
11.	96	I	"	"	1:22.44	477	I
12.	97	I			1:22.84	470	I
13.	97	I			1:23.19	465	I
14.	98	I	"	"	1:23.20	464	I

26, , 100m ,

15.	94	" "	1:25.75	424	II
16.	99	" "	1:27.07	405	II
	96	" "	1:27.07	405	II
18.	99	" "	1:27.37	401	II
19.	01 III	" "	1:44.44	235	III
20.	01 III	" "	1:52.74	186	

27 , 1500m

20.05.2012

16:13.13	(ESP)	22.07.2003
16:13.13	(ESP)	22.07.2003

: FINA 2012

1.	93	1 -	18:11.79	643	
2.	95	" "	18:20.98	627	
3.	96	" "	18:21.84	625	
4.	97	" "	18:41.09	594	
5.	97	19,	19:19.36	537	I
6.	98	19,	20:50.34	428	II
7.	99	1,	20:51.15	427	II
8.	98	" "	21:22.58	396	II

109 , 50m

20.05.2012

23.24	(ITA)	26.07.2009
24.33	(CZE)	12.07.2009

: FINA 2012

A

1.	92	" "	24.86	734	
2.	92	" "	25.14	710	
3.	93	1 -	25.38	690	
4.	92	" "	25.85	653	
5.	93	" "	25.91	648	
6.	91	" "	26.02	640	
7.	89	" "	26.08	636	
8.	92	" "	26.13	632	

200 , 50m

20.05.2012

26.39	(GBR)	22.04.2012
26.96		01.08.2003

: FINA 2012

A

1.	90	1,	28.22	701	
2.	91	" "	29.27	628	
3.	91	" "	29.31	625	
4.	95	" "	29.83	593	
5.	92	" "	29.97	585	
6.	96	" "	30.06	580	
7.	96	" "	30.11	577	
8.	96	" "	30.36	563	

29
20.05.2012 , 4 x 100m

		3:20.64		(MEX)	08.07.2008
		3:09.52		(ITA)	26.07.2009
: FINA 2012					
1.	-	92 95	-	3:37.84	645
			55.83	92 87	
2.	" " 1	94 93	" , - ,	3:38.54	639
			56.57	92 96	
3.	1	94 95	1, ,	3:38.60	638
			54.36	94 95	
4.		95 94		3:41.45	614
			54.75	92 92	
5.	" "	96 93	" " , ,	3:43.19	599
			55.96	92 93	
6.		96 96		3:47.39	567
			54.75	97 95	
7.	" "	94 97	" " , ,	3:50.79	542
			57.42	95 94	
8.		87 92	" " , ,	3:51.75	535
			56.68	97 90	
9.	" "	96 95	" " , ,	3:51.81	535
			57.66	94 95	
10.		94 95	, - , ,	3:52.19	532
			57.14	96 96	
11.	" " 2	96 96	" " , - ,	3:52.45	531
			58.72	95 96	
12.	" " 3	97 97	" " , - ,	3:53.79	521
			57.76	96 98	
13.	2	97 96	" " - - , -	3:56.14	506
			58.42	97 97	
14.	" " 2	98 96	" " , ,	4:08.28	435
			1:01.16	95 95	

30
20.05.2012 , 4 x 100m

		3:47.57			(TUR)	25.07.2011
		3:39.06			(HUN)	09.08.2010
: FINA 2012						
1.	-	94	-	1:01.32	93	4:02.43 666
		95			90	
2.	1	95		1:01.38	95	4:05.90 638
		95			95	
3.		96		1:01.08	95	4:06.27 635
		95			97	
4.	1	90	1,	1:03.11	97	4:14.73 574
		97			93	
5.	" "	95	" "	1:01.18	97	4:21.10 533
		96			96	
6.	" "	98	" "	1:07.21	98	4:21.83 528
		98			97	
7.	2	98		1:06.54	97	4:25.03 509
		97			97	
8.	" "	92	" "	1:07.08	96	4:31.94 471
		97			00	

31
21.05.2012 , 50m

		21.64			(SRB)	16.06.2000
		22.47				03.08.2008
: FINA 2012						
1.		92	" "			23.88 671 A
2.		93	1 -	" "		24.21 644 A
3.		94	" "	" "		24.43 627 A
4.		95	" "	" "		24.67 608 A I
5.		95	" "	" "		24.71 605 A I
		92	1 -	" "		24.71 605 A I
7.		95	" "	" "		24.80 599 A I
8.		95	" "	" "		24.83 597 A I
9.		95	" "	" "		24.99 585 R I
10.		92	" "	" "		25.05 581 ? I
		94	1,	" "		25.05 581 ? I
12.		93	" "	" "		25.11 577 I
13.		94	4,	" "		25.27 566 I
14.		96	" "	" "		25.40 557 I
15.		95	" "	" "		25.47 553 I
16.		92	" "	" "		25.50 551 I
		93	" "	" "		25.50 551 I
18.		94	" "	" "		25.52 550 I
		95	" "	" "		25.52 550 I
20.		95	" "	" "		25.61 544 I
21.		95	1,	" "		25.66 541 I
22.		95	" "	" "		25.68 539 I

31, , 50m

23.	93	1,		25.82	531	I
24.	95	1,		25.86	528	I
25.	91	"	"	25.91	525	I
26.	96			25.95	523	I
27.	93		1 -	25.98	521	I
28.	93	"	"	26.00	520	I
29.	96		"	26.02	518	II
30.	95			26.12	513	II
31.	92	"	"	26.20	508	II
32.	95		"	26.21	507	II
33.	95		"	26.23	506	II
34.	95		1,	26.26	504	II
35.	94		"	26.28	503	II
36.	97		"	26.30	502	II
37.	87	"	"	26.40	496	II
38.	96		"	26.41	496	II
39.	97		"	26.48	492	II
40.	96	"	"	26.50	491	II
41.	96		"	26.54	489	II
42.	92		7,	26.55	488	II
43.	96		"	26.56	487	II
44.	96		"	26.78	476	II
45.	96			26.80	474	II
46.	96			26.91	469	II
47.	96			26.97	466	II
48.	96		"	26.98	465	II
49.	96		"	27.08	460	II
50.	96		"	27.09	459	II
51.	97		"	27.14	457	II
52.	97		"	27.17	455	II
53.	97		"	27.20	454	II
54.	95			27.42	443	II
55.	96		"	27.55	437	II
56.	97			27.64	432	II
57.	94			27.70	430	II
	93		"	27.70	430	II
59.	97			27.77	426	II
60.	96		"	27.80	425	II
61.	92		"	27.84	423	II
62.	92		7,	27.87	422	II
63.	95		"	27.88	421	II
64.	97			27.93	419	II
65.	95	"	"	28.01	416	II
66.	97			28.20	407	II
67.	98			28.30	403	II
68.	97		"	28.55	392	III
	97			28.55	392	III
70.	95		"	28.73	385	III
71.	97		"	28.83	381	III
72.	97			28.86	380	III
73.	94		1,	29.09	371	III
74.	98	II		29.16	368	III
75.	98	II	"	30.13	334	III
76.	99	II		30.27	329	III
77.	95		"	30.98	307	III
DSQ	96	II	"			
DSQ	92					
DSQ	96		"			
DSQ	97		"			

31, , 50m

DSQ

99 II

32

, 50m

21.05.2012

25.10
25.10
25.97

(FRA)
(ITA)

08.06.2011
11.09.1994
21.06.1998

: FINA 2012

1.	90	" "	27.14	668	A
2.	95	" "	27.35	653	A
3.	91	" "	27.41	648	A
4.	91	" "	27.80	621	A
5.	96	" "	27.94	612	A
6.	96	" "	28.04	606	A
7.	94	" "	28.16	598	A
8.	96	" "	28.18	597	A
9.	97	" "	28.27	591	R
10.	97	" "	28.31	588	R
11.	95	" "	28.58	572	I
12.	95	" "	28.86	555	I
13.	94	1,	29.23	535	I
14.	99	I	29.34	529	I
15.	97	I	29.55	517	I
16.	97	I	29.73	508	I
17.	95	" "	29.80	504	I
18.	96	" "	29.88	500	I
19.	98	I	29.96	496	I
20.	99	I	30.21	484	II
21.	97	I	30.32	479	II
	98	I	30.32	479	II
23.	97	I	30.35	477	II
24.	96	I	30.40	475	II
25.	98	I	30.55	468	II
26.	98	I	30.82	456	II
27.	97	I	31.11	443	II
28.	97	I	31.25	437	II
29.	00	I	31.43	430	II
30.	97	I	31.65	421	II
31.	96	I	32.21	399	II
32.	97	I	32.40	392	II
33.	99	I	33.39	358	III
34.	00	II	33.62	351	III
35.	01	III	34.39	328	III
36.	01	III	37.49	253	
37.	01	III	40.40	202	
38.	87	1 -	41.43	187	
39.	92	1 -	43.05	167	
DSQ	01	III			
DSQ	99	I	1,		

33
21.05.2012

, 100m

	59.87 C	(CHN)	11.08.2008
	1:00.08	(QAT)	12.12.2009

: FINA 2012

1.	93	1,	1:04.12	762
2.	89	1,	1:05.65	710
3.	95	" "	1:06.89	671
4.	93	" " -	1:08.46	626
5.	93	" "	1:08.93	613
6.	93	" "	1:09.28	604
7.	95	" "	1:09.58	596
8.	94	" "	1:10.23	580 I
9.	95	" "	1:10.52	573 I
10.	95	" "	1:10.57	571 I
11.	94	" "	1:10.63	570 I
12.	95	" "	1:10.88	564 I
	97	19,	1:10.88	564 I
14.	95	1,	1:11.10	559 I
15.	96	" "	1:11.37	552 I
16.	98	" "	1:11.56	548 I
17.	95	" "	1:11.59	547 I
	93	" "	1:11.59	547 I
19.	91	" "	1:11.62	547 I
20.	94	" "	1:13.23	511 I
21.	94	4,	1:13.60	504 I
22.	94	" "	1:13.72	501 I
23.	96	" "	1:13.74	501 I
24.	98	" "	1:13.96	496 I
25.	96	" "	1:14.04	495 I
26.	92	" "	1:14.39	488 I
27.	95	" "	1:14.73	481 I
28.	95	" "	1:14.88	478 I
29.	95	" "	1:15.05	475 II
30.	98	" "	1:15.20	472 II
31.	94	" "	1:15.82	461 II
32.	98	" "	1:16.08	456 II
33.	94	" "	1:16.93	441 II
34.	00 II	" "	1:29.72	278 III
DSQ	94	" "		

34
21.05.2012

, 100m

	59.98	(POR)	18.07.2004
	58.32	(CHN)	09.08.2008

: FINA 2012

1.	90	1,	1:03.34	693
2.	91	" "	1:06.36	602
3.	91	" "	1:06.93	587
4.	92	" "	1:07.81	565
5.	95	" "	1:08.92	538 I
6.	95	" "	1:09.50	524 I
7.	96	" "	1:11.26	486 I
8.	98	" "	1:14.70	422 II
9.	00	" "	1:22.98	308 III

21.05.2012

		2:02.92		06.05.2010
		1:59.81	(GBR)	02.08.2009
: FINA 2012				
1.	87	"	"	2:07.98 706
2.	92	1 -	"	2:10.24 670
3.	94	"	"	2:10.28 670
4.	93	"	"	2:11.64 649
5.	94	"	"	2:15.46 596
6.	95	"	"	2:17.14 574
7.	87	"	"	2:20.51 534
8.	95	1,	"	2:20.52 533
9.	95	"	"	2:20.61 532
10.	97	"	"	2:20.62 532
11.	96	"	"	2:20.75 531
12.	95	"	"	2:20.76 531
13.	91	"	"	2:20.80 530
14.	96	"	"	2:21.26 525
15.	94	1 -	"	2:21.33 524
16.	93	"	"	2:21.69 520
17.	95	"	"	2:21.89 518
18.	95	"	"	2:22.41 512
19.	93	"	"	2:22.45 512
20.	97	"	"	2:22.82 508
21.	94	"	"	2:23.65 499
22.	94	"	"	2:24.35 492
23.	97	"	"	2:24.97 486
24.	96	"	"	2:25.12 484
25.	95	"	"	2:27.28 463
	98	"	"	2:27.28 463
27.	97	"	"	2:27.52 461
28.	97	"	"	2:29.59 442 II
29.	94	"	"	2:31.64 424 II
30.	96	"	"	2:31.97 422 II
31.	92	"	"	2:32.77 415 II
32.	96	"	"	2:32.90 414 II
33.	95	"	"	2:32.93 414 II
34.	97	"	"	2:33.42 410 II
35.	97	"	"	2:33.70 408 II
36.	97	"	"	2:33.82 407 II
37.	95	"	"	2:34.99 397 II
38.	98 II	"	"	2:35.68 392 II
39.	96 II	"	"	2:36.03 390 II
40.	95	"	"	2:37.02 382 II
41.	97	"	"	2:38.60 371 II
42.	97	"	"	2:43.71 337 II
DSQ	98 II	"	"	

36
21.05.2012

, 200m

		2:14.55					01.01.1984
		2:11.73			(ITA)		26.07.2009
: FINA 2012							
1.	93	"	"	-	-	2:22.26	697
2.	95	"	"	"	"	2:25.04	657
3.	93	"	"	"	"	2:27.47	625
4.	90	1,	"	"	"	2:29.91	595
5.	95	"	"	"	"	2:29.95	595
6.	97	"	"	"	"	2:31.15	581
7.	96	"	"	-	"	2:31.49	577
8.	97	"	"	"	"	2:31.86	573
9.	95	"	"	"	"	2:32.33	567
10.	97	"	"	"	"	2:32.39	567
11.	95	"	"	"	"	2:32.82	562
12.	97	"	"	"	"	2:33.09	559
13.	96	"	"	"	"	2:35.94	529 I
14.	99 I	"	"	"	"	2:37.03	518 I
15.	98 I	"	"	"	"	2:37.80	510 I
16.	95	"	"	"	"	2:38.27	506 I
17.	94	"	"	"	"	2:38.38	505 I
18.	97	1,	"	"	"	2:38.89	500 I
19.	98 I	"	"	"	"	2:39.02	499 I
20.	95	"	"	"	"	2:39.68	493 I
21.	00 I	"	"	"	"	2:41.21	479 I
22.	98 I	"	"	"	"	2:41.98	472 I
23.	97 I	"	"	"	"	2:46.67	433 II
24.	97 I	"	"	"	"	2:48.04	423 II
25.	97 I	"	"	"	"	2:50.01	408 II
26.	00 I	"	"	"	"	2:54.21	379 II
27.	00 II	"	"	"	"	2:55.61	370 II
28.	98 I	"	"	"	"	2:56.51	365 II
29.	01 III	"	"	"	"	3:07.52	304 III

37
21.05.2012

, 800m

		7:46.05					28.07.2009
		7:56.65			(ITA)		26.05.2006
: FINA 2012							
1.	93	"	"	-	-	8:39.59	658
2.	95	"	"	"	"	8:43.64	643
3.	95	"	"	"	"	8:43.77	643
4.	95	1 -	"	"	"	8:52.19	613
5.	97	"	"	"	"	9:02.55	578
6.	95	"	"	-	"	9:06.82	565
7.	96 I	"	"	"	"	9:07.86	562
8.	97	"	"	-	"	9:09.67	556
9.	97 I	"	"	"	"	9:09.89	555
10.	97	"	"	"	"	9:12.14	549 I
11.	95	"	"	"	"	9:22.33	519 I
12.	96 I	"	"	"	"	9:28.28	503 I
13.	97 I	"	"	"	"	9:28.39	503 I
14.	97 I	"	"	"	"	9:33.00	491 I
15.	95 I	"	"	"	"	9:34.72	486 I
16.	95 I	"	"	"	"	9:35.16	485 I
17.	97 I	"	"	"	"	9:41.28	470 I
18.	97 I	"	"	"	"	9:41.32	470 I

37, , 800m

19.	95	I				9:43.09	466	I
20.	97	I				9:43.83	464	I
21.	97	I		"	"	9:45.60	460	I
22.	96	I		"	"	9:46.18	458	I
23.	97	I		"	"	9:46.22	458	I
24.	97	I				9:49.07	452	I
25.	97	I		"	"	10:01.52	424	II
26.	97	I		"	"	10:04.21	418	II
27.	95	I		"	"	10:06.24	414	II
28.	97	I		"	"	10:11.03	405	II
29.	99	II				10:12.14	402	II
30.	98	I		"	"	10:14.12	399	II
31.	97	I		"	"	10:14.31	398	II
32.	99	I				10:14.45	398	II
33.	97	I		"	"	10:26.92	375	II
34.	98	I				10:34.39	361	II
35.	99	II		"	"	10:40.70	351	II
36.	97	I		"	"	10:42.53	348	II
DSQ	97	I		"	"			

38

, 400m

21.05.2012

4:06.30 C
4:09.22

(MEX)

11.07.2008
05.06.2001

: FINA 2012

1.	93		1 -			4:38.09	635	
2.	97		19,			4:40.39	620	
3.	97		1 -			4:42.00	609	
4.	97		"	"	"	4:42.84	604	
5.	99	I		"	"	4:49.32	564	I
6.	96			"	"	4:50.06	560	I
7.	98	I		"	"	4:54.51	535	I
8.	97		19,			4:56.43	525	I
9.	97		19,			4:56.66	523	I
10.	96	I				4:57.19	521	I
11.	99	I				4:57.61	518	I
12.	96	I		"	"	4:58.60	513	I
13.	99	I				5:05.58	479	I
14.	99	I	19,			5:07.94	468	II
15.	98	I	19,			5:17.74	426	II
16.	00	II				5:20.75	414	II
17.	98	I	"	"	"	5:20.90	413	II

31
21.05.2012 , 50m

	21.64		16.06.2000
	22.47	(SRB)	03.08.2008

: FINA 2012

A

1.	93	1 - " " , - ,	24.04	658
2.	95	" " , ,	24.11	652
3.	92	" " , ,	24.26	640
4.	94	" " , ,	24.65	610
5.	95	' " " , ,	24.74	603
6.	95	" " , ,	24.95	588
7.	95	" " - - , -	25.01	584
8.	92	1 - " " - ,	25.05	581

32
21.05.2012 , 50m

	25.10	(FRA)	08.06.2011
	25.10	(ITA)	11.09.1994
	25.97		21.06.1998

: FINA 2012

A

1.	90	" " , -	26.84	691
2.	91	" " , ,	27.29	657
3.	95	" " , ,	27.31	656
4.	96	" " , ,	27.79	622
5.	91	' " , ,	27.81	621
6.	96	" " , ,	28.09	602
7.	96	" " , ,	28.22	594
8.	94	" " - - , -	28.59	571

39
21.05.2012 , 4 x 100m

	3:30.55	(ITA)	02.08.2009
	3:40.53	(GZE)	12.07.2009

: FINA 2012

1.	1	1, ,	3:58.01	660
	93	1:00.65	94	
	93		94	
2.			4:05.56	601
	97	1:04.77	95	
	94		92	
3.	-	-	4:05.59	601
	95	1:02.90	93	
	93		95	
4.	" "	" " , ,	4:09.55	573
	90	1:01.24	95	
	94		96	
5.			4:18.45	515
	96	1:02.92	97	
	95		96	
6.	"	" , ,	4:19.08	512
	97	1:07.77	87	
	95		90	

39,		, 4 x 100m					
7.	"	"	"	"	"	4:19.27	510
			93	1:01.21		92	
			93			93	
8.			96	1:04.61		4:21.22	499
			94			96	
						95	
9.	"	"	"	"	"	4:23.76	485
			97	1:08.11		97	
			98			96	
10.	"	"	"	"	"	4:29.60	454
			94	1:10.91		94	
			97			95	
11.		2	97	1:10.85		4:33.04	437
			97			97	
						97	
12.	"	" 2	95	1:15.27		4:39.49	407
			95			96	
						98	
40		, 4 x 100m					
21.05.2012							
		3:57.24		(ITA)		17.08.2008	
		4:07.99		(PER)			

: FINA 2012

1.	1	95	1:13.74	4:35.21	600
		95		95	
				95	
2.		96	1:10.55	4:41.32	562
		95		97	
				96	
3.	1	99	1, 1:16.10	4:46.88	530
		97		90	
				93	
4.	"	97	" 1:15.61	4:56.29	481
		96		92	
				00	
5.	"	98	" 1:15.37	4:57.88	473
		97		98	
				98	