

" " "

(2008 . . , 2010 . .)

, 6-8.10.2023

1 , 50m 2010

06.10.2023 - 15:00

: FINA 2023

	/				FINA
1.	2009		26.97	I	614
2.	2006	-1	27.74	I	564
3.	1991	-1	28.02	I	548
4.	2003		28.34	II	529
5.	2008	I	28.65	II	512
6.	2007	I	28.76	II	506
7.	2009	I -1	28.84	II	502
8.	2009	-1	29.08	II	490
9.	2004		29.17	II	485
10.	2007		29.21	II	483
11.	2009	II	29.50	II	469
12.	2007	I	29.54	II	467
13.	2010	I	29.64	II	462
14.	2005	I -1	29.65	II	462
15.	2010	II	29.83	II	454
16.	2008	I	29.88	II	451
	2009	II -2	29.88	II	451
18.	2009	I -1	29.89	II	451
19.	2010	II	30.01	II	446
20.	2009	II	30.32	II	432
21.	2008	I -2	30.60	II	420
22.	2009	II	30.61	II	420
23.	2010	II -2	30.65	II	418
24.	2008	II	30.74	II	415
25.	2008	II	30.76		414
26.	2010	II -2	30.84		411
27.	2010	I	30.85		410
28.	2009	II	30.88		409
29.	2008	I	30.92		407
30.	2008	I -2	30.94		407
31.	2008	II	31.00		404
32.	2010	I	31.15		398
33.	2010	II -2	31.28		393
34.	2006	II	31.33		392
35.	2009	II	31.50		385
36.	2008	II	31.53		384
37.	2010	II -2	31.78		375
38.	2007	II	31.83		373
39.	2010	II -2	31.89		371
40.	2009	II -2	32.05		366
41.	2010	II	32.14		363
42.	2009	II	32.47		352
43.	2009	II	33.16		330
DSQ	2007	I			
DNS	2008	I			

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(2008 . . , 2010 . .)
, 6-8.10.2023

2 , 50m 2008
06.10.2023 - 15:10

: FINA 2023

	/			FINA
1.	2001		25.39	I 628
2.	2001	-1	25.40	I 627
3.	2003		25.70	I 606
4.	2005	I	25.71	I 605
5.	2006		25.77	I 601
6.	2006	-1	25.97	I 587
7.	2004	-1	26.01	I 584
8.	2005	-1	26.13	I 576
9.	2005		26.17	I 574
10.	2006	-1	26.51	I 552
11.	2007	I	26.67	I 542
	2002	-1	26.67	I 542
13.	2003	-1	26.85	I 531
14.	2003	-1	26.94	I 526
15.	2006	I	27.24	II 509
16.	2006	I	27.40	II 500
17.	2006	I	27.45	II 497
18.	2004		27.55	II 492
19.	2007	I	27.56	II 491
20.	2006	I	27.83	II 477
21.	2004	-1	27.87	II 475
22.	2007	I	28.03	II 467
23.	2006	I	28.12	II 462
24.	2007	I	28.32	II 452
25.	2008	I	28.45	II 446
26.	2003	I	28.46	II 446
27.	2008	II	28.77	II 432
28.	2006	I	29.01	II 421
29.	2008	II	29.68	II 393
30.	2006	II	29.77	II 389
31.	2005	II	30.19	II 373
32.	2008	II	30.23	II 372
33.	2007	II	30.63	358
34.	2008	II	30.75	353
35.	2008	II	31.39	332
DSQ	2007	II		-2
DNS	2004	I		-1

" " " "

(2008 . . , 2010 . .)
, 6-8.10.2023

3 , 50m 2010
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: FINA 2023

	/			FINA
1.	2009		34.33	564
2.	1991	-1	34.72	I 545
3.	2010 I		35.31	I 518
4.	2008 I		35.97	I 490
5.	2006 I	-1	36.72	II 461
6.	2010 II	-2	37.03	II 449
7.	2008 I	-1	37.37	II 437
8.	2009 I		37.52	II 432
9.	2005 I	-1	37.64	II 428
10.	2008 I	-2	37.73	II 425
11.	2010 II	-2	37.91	II 419
12.	2010 II	-2	38.48	II 400
	2008 I		38.48	II 400
14.	2006 II		38.74	II 392
15.	2008 I		39.35	II 374
16.	2009 II		40.07	II 354
17.	2009 II		41.08	329
18.	2008 II		41.15	327
19.	2007 II	-2	42.27	302
20.	2008 II		43.09	285
21.	2010 II		45.49	242
DNS	2008 I			

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(2008 . . , 2010 . .)

, 6-8.10.2023

4 , 50m 2008

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: FINA 2023

	/			FINA
1.	2002	-1	28.84	647
2.	2006		28.93	641
3.	2006		29.03	634
4.	2003		29.08	631
5.	2005	-1	29.46	607
6.	2008		30.81	531
7.	2006		30.97	522
	2005	-1	30.97	522
9.	2005	-1	31.17	512
10.	2007		31.20	511
11.	2007		31.21	510
12.	2007	-1	31.46	498
13.	2005	-2	31.57	493
14.	2004	-1	31.68	488
15.	2007	-1	31.72	486
16.	2006	-1	31.75	485
17.	2006	-1	31.78	483
18.	2006		31.84	481
19.	2008		32.04	472
20.	2003	-1	32.17	466
21.	2007		32.62	447
22.	2007	-1	32.64	446
23.	2008	-2	33.06	429
24.	2007		33.23	423
25.	2007		33.54	411
26.	2008	-2	33.73	404
27.	2008	-2	33.94	397
28.	2005	-2	34.20	388
29.	2008		34.47	379
30.	2008		34.53	377
31.	2007		34.64	373
32.	2007		34.66	373
33.	2006		34.70	371
34.	2006		35.26	354
35.	2008	-2	36.19	327
36.	2008		36.44	320
37.	2008		37.11	303
DSQ	2008			

" " (2008 . . , 2010 . .)
, 6-8.10.2023

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06.10.2023 - 15:40

, 100m

2010

: FINA 2023

	/				FINA
1.	2009		1:06.30	I	541
2.	2009		1:06.92	I	526
3.	2009 I	-1	1:07.49	I	513
4.	2006 I	-1	1:08.54	I	490
5.	2007 I	-2	1:12.84	II	408
6.	2010 II	-2	1:16.77	II	348
7.	2007 II		1:18.19	II	330
8.	2007 II	-2	1:20.00		308
9.	2009 II	-2	1:22.47		281
10.	2010 II		1:29.46		220

" ")
 (2008 . . , 2010 . .)
 , 6-8.10.2023

6 , 200m 2008
 06.10.2023 - 15:45

: FINA 2023

	/			FINA
1.	2003		1:57.64	602
2.	2004	-1	1:59.26	578
3.	2002	-1	2:00.04	567
4.	2007	I	2:00.28	563
5.	2006	I	2:00.69	558
6.	2006	I	2:02.00	540
7.	2007		2:02.12	538
8.	2007	I	2:05.43	497
9.	2008	I	2:05.70	494
10.	2008	I	2:06.18	488
11.	2006	I	2:06.88	480
12.	2008	I	2:07.39	474
13.	2008	I	2:07.68	471
14.	2006	I	2:09.46	452
15.	2005	II	2:10.22	444
16.	2007	II	2:10.68	439
17.	2008	II	2:10.73	439
18.	2005	I	2:11.00	436
19.	2008	II	2:12.91	417
20.	2008	II	2:13.37	413
21.	2007	II	2:13.99	407
22.	2008	II	2:18.40	370
23.	2006	II	2:18.88	366
24.	2006	II	2:22.63	338
25.	2008	II	2:25.25	320
26.	2007	II	2:28.36	300
27.	2008	II	2:31.84	280
DNS	2008	II		

" " (2008 . . , 2010 . .)
, 6-8.10.2023

7 , 100m 2010
06.10.2023 - 16:00

: FINA 2023

	/			FINA
1.	2006	-1	1:06.21	569
2.	2007		1:06.24	569
3.	2007	-1	1:06.85	553
4.	2010		1:07.28	543
5.	2007		1:07.46	538
6.	2006	-1	1:07.57	536
7.	2008 I		1:08.38	517
8.	2006	-1	1:08.42	516
9.	2008	-1	1:08.70	510
10.	2009 I	-1	1:11.14	I 459
11.	2003		1:11.57	I 451
12.	2010 II		1:11.96	I 443
13.	2007 I		1:13.06	I 424
14.	2008 I	-1	1:13.10	I 423
15.	2010 II		1:13.28	I 420
16.	2005 II		1:13.46	II 417
17.	2009 I	-1	1:13.48	II 416
18.	2008 I	-1	1:13.88	II 410
19.	2008 I	-2	1:13.94	II 409
20.	2008 I		1:14.10	II 406
21.	2009 II	-2	1:14.53	II 399
22.	2009 II	-2	1:14.85	II 394
	2009 II		1:14.85	II 394
24.	2006 I	-2	1:15.02	II 391
25.	2009 II		1:15.27	II 387
26.	2010 II		1:16.17	II 374
27.	2006 II		1:17.51	II 355
28.	2010 II		1:17.53	II 354
29.	2006 II	-2	1:18.86	II 337
30.	2010 II	-2	1:19.30	II 331
31.	2009 II		1:19.31	II 331
32.	2010 II		1:19.64	II 327
33.	2010 II		1:19.66	II 327
34.	2010 II		1:19.92	II 323
35.	2009 II	-2	1:20.71	II 314
36.	2010 II	-2	1:21.38	II 306
37.	2009 II		1:22.12	298
38.	2010 II		1:22.55	293
DSQ	2007 II	-2		
DSQ	2010 II	-2		

" " (2008 . . , 2010 . .)
, 6-8.10.2023

8 , 200m 2008
06.10.2023 - 16:20

: FINA 2023

	/			FINA
1.	2008		2:09.28	545
2.	2006		2:13.32	I 497
3.	2006	I -1	2:17.34	I 454
4.	2008	I	2:18.45	I 444
5.	2008	I	2:20.26	II 427
6.	2008	I	2:21.37	II 417
7.	2007	II	2:22.52	II 407
8.	2008	II	2:23.89	II 395
DSQ	2007	II		

" " (2008 . . , 2010 . .)
 , 6-8.10.2023

9 , 400m 2010
 06.10.2023 - 16:25

: FINA 2023

	/				FINA
1.	2007	-1	5:19.95	I	530
2.	2007	-1	5:20.66	I	526
3.	2009		5:33.90	I	466
4.	2009 I		5:35.25	I	460
5.	2009 I		5:42.33	II	432
6.	2010 I		6:07.31	II	350

" " (2008 . . , 2010 . .)
, 6-8.10.2023

10 , 400m 2008
06.10.2023 - 16:35

: FINA 2023

	/				FINA
1.	2006	-1	4:32.17		642
2.	2006 I	-1	4:56.91	I	494
3.	2005	-1	5:06.25	II	450
4.	2007 I	-1	5:07.73	II	444
5.	2006 I		5:11.88	II	426
6.	2007 I	-1	5:13.49	II	420
7.	2007 I	-1	5:33.82	II	348

" " (2008 . . , 2010 . .)
, 6-8.10.2023

40				, 4 x 100m		2010	
06.10.2023 - 16:45							
: FINA 2023							
/							
1.	-1 1			-1	4:04.80		FINA 590
		07	1:00.55		06		
		07			91		
2.	1				4:07.75		570
		09	1:00.01		07		
		09			08		
3.	1				4:09.42		558
		09	1:03.70		07		
		10			07		
4.	1				4:25.95		460
		07	1:02.65		10		
		08			10		
5.	-2 1			-2	4:26.94		455
		08	1:07.97		08		
		09			07		
6.	1				4:27.38		453
		09	1:06.84		09		
		08			10		
7.	1				4:41.32		389
		08	1:05.71		10		
		06			07		
DNS	1						

" " (2008 . . , 2010 . .)
, 6-8.10.2023

41				, 4 x 100m		2008	
06.10.2023 - 16:55							
: FINA 2023							
/							
1.	-1 1			-1	3:32.53		FINA 635
		06 04	52.51		03 04		
2.	1				3:35.71		608
		05 06	55.21		08 01		
3.	1				3:38.02		588
		03 08	51.38		05 06		
4.	1				3:39.10		580
		03 06	52.08		96 06		
5.	1				3:41.49		561
		07 08	54.11		08 07		
6.	1				3:43.86		544
		08 08	55.39		08 08		
7.	1				3:50.02		501
		07 06	58.38		08 06		
8.	-2 1			-2	3:57.27		456
		08 07	59.41		08 05		

" ")
(2008 . . , 2010 . .)
, 6-8.10.2023

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06.10.2023 - 17:05

, 1500m

2010

: FINA 2023

	/			FINA
1.	2007	17:58.84		596
2.	2010 II	20:58.25	II	376
3.	2010 II	21:27.17	II	351
4.	2009 II	21:38.56	II	342
5.	2008 II	22:30.59	II	304

" ")
 (2008 . . , 2010 . .)
 , 6-8.10.2023

12
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, 1500m

2008

: FINA 2023

	/			FINA
1.	2008 I		16:48.28	592
2.	2007		16:48.51	592
3.	2008 I		17:30.53	I 523
4.	2008 II		17:58.92	I 483
5.	2008 II	-2	18:15.08	II 462
6.	2008 II		19:25.88	II 383

" " (2008 . . , 2010 . .)
, 6-8.10.2023

13 , 50m 2010
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: FINA 2023

	/			FINA
1.	2007		29.88	603
2.	2006	-1	30.29	I 579
3.	2006	-1	31.39	I 520
4.	2008	-1	31.47	I 516
5.	2007		31.52	I 514
6.	2010		31.53	I 513
7.	2006	-1	31.95	II 493
8.	2007	-1	32.14	II 484
9.	2008 I		32.57	II 465
10.	2004 I	-1	32.79	II 456
11.	2009 I	-1	33.22	II 439
12.	2009 I	-1	34.01	II 409
13.	2010 II		34.03	II 408
14.	2009 II		34.20	II 402
15.	2007 II	-2	34.26	II 400
16.	2009 II	-2	34.49	II 392
17.	2005 II		34.61	II 388
18.	2008 I	-1	34.73	II 384
19.	2009 II		34.93	II 377
20.	2008 I	-2	35.11	II 371
21.	2010 II		35.23	II 368
22.	2006 II		35.28	II 366
23.	2007 II	-2	36.33	II 335
24.	2010 II	-2	36.58	II 328
25.	2009 II	-2	37.04	316
26.	2010 II		37.07	316
27.	2009 II		37.22	312
28.	2010 II		38.89	273
29.	2010 II	-2	39.40	263

" " "
 (2008 . . , 2010 . .)
 , 6-8.10.2023

14		, 50m		2008	
07.10.2023 - 15:10					
: FINA 2023					
	/				FINA
1.	2003		23.03		670
2.	2003		23.13		662
3.	2001		23.49	I	632
4.	2006	-1	23.82	I	606
5.	2003	-1	23.90	I	600
6.	2006	-1	24.17	I	580
7.	2001	-1	24.32	I	569
8.	2005		24.72	II	542
9.	2007 I	-1	24.79	II	537
10.	2006 I		24.90	II	530
11.	2002	-1	24.97	II	526
12.	2007 I		25.04	II	521
13.	2006 I	-1	25.16	II	514
	2008 I		25.16	II	514
15.	2008 I		25.23	II	510
16.	2002	-1	25.25	II	508
17.	2007 I		25.52	II	492
18.	1996 II		25.55	II	491
19.	2003 I	-1	25.88	II	472
20.	2006 I		26.00	II	466
21.	2008 I	-1	26.13	II	459
22.	2008 I	-1	26.18	II	456
23.	2008 I		26.25	II	452
24.	2007 I	-1	26.43	II	443
25.	2008 II		26.52	II	439
26.	2007 II	-2	26.70	II	430
27.	2008 II	-2	26.73	II	429
28.	2007 II		26.77	II	427
29.	2005 II	-2	26.81	II	425
30.	2007 II		26.92	II	419
31.	2008 II	-2	27.10		411
32.	2006 II		27.16		408
33.	2007 II	-2	27.33		401
34.	2008 II		27.50		393
35.	2007 II		27.61		389
36.	2007 II		27.72		384
37.	2008 II	-2	27.96		374
38.	2008 II		28.21		364
39.	2006 II		28.51		353
40.	2008 II		28.68		347
41.	2008 II		29.24		327
DSQ	2008 II	-2			
DNS	2008 II				
DNS	2008 I				

" " (2008 . . , 2010 . .)
 , 6-8.10.2023

15 , 200m 2010
 07.10.2023 - 15:20

: FINA 2023

	/				FINA
1.	2009			2:40.07	594
2.	2006 I	-1		2:46.52	527
3.	2008 I	-1		2:53.44	467
4.	2010 I			2:54.69	457
5.	2009 I			2:56.84	440
6.	2005 I	-1		2:57.02	439
7.	2008 I			2:57.45	436
8.	2008 I	-2		3:00.00	417
9.	2006 II			3:00.65	413
10.	2008 I			3:00.67	413
11.	2010 II	-2		3:02.15	403
12.	2010 II	-2		3:04.54	387
13.	2010 II	-2		3:12.45	341
14.	2009 II			3:13.77	334
15.	2008 II			3:15.18	327

" " (2008 . . , 2010 . .)
, 6-8.10.2023

16 , 100m 2008
07.10.2023 - 15:35

: FINA 2023

	/			FINA
1.	2006		1:04.19	638
2.	2006		1:04.99	615
3.	2008		1:06.25	580
4.	2005	-1	1:07.05	560
5.	2007	I	1:07.26	555
6.	2005	-1	1:08.07	I 535
7.	2006	I	1:08.13	I 534
8.	2007	I	1:08.14	I 533
9.	2004	I	1:08.54	I 524
10.	1998	I	1:08.88	I 516
11.	2005	I	1:09.77	I 497
12.	2007	II	1:09.82	I 496
13.	2006	I	1:09.98	I 492
14.	2007	II	1:10.23	I 487
15.	2006	I	1:10.88	I 474
16.	2007	I	1:11.18	I 468
17.	2008	II	1:12.57	II 442
18.	2008	II	1:13.03	II 433
19.	2008	II	1:14.32	II 411
20.	2008	II	1:15.39	II 394
21.	2008	II	1:16.06	II 383
22.	2006	II	1:16.31	II 380
23.	2007	II	1:16.36	II 379
24.	2007	II	1:16.78	II 373
25.	2007	II	1:17.45	II 363
26.	2006	II	1:17.80	II 358
27.	2008	II	1:18.29	II 352
28.	2008	II	1:20.52	323
29.	2008	II	1:21.04	317
DNS	2002	-1		

" " (2008 . . , 2010 . .)
, 6-8.10.2023

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, 100m

2010

: FINA 2023

FINA

1.	2009		59.74		595
2.	2007	I	1:01.05	I	557
3.	2006		1:01.37	I	548
4.	2007	I	1:01.72	I	539
5.	2009	I	1:01.91	I	534
6.	2009		1:02.45	I	520
7.	2009	I	1:03.39	I	498
8.	2007	I	1:03.42	I	497
9.	2005	I	1:03.70	I	490
10.	2010	I	1:03.78	I	489
11.	2008	I	1:03.95	I	485
12.	2009	II	1:05.24	II	456
13.	2009	II	1:05.26	II	456
14.	2010	II	1:05.29	II	455
15.	2010	II	1:05.36	II	454
16.	2008	I	1:05.73	II	446
17.	2006	I	1:05.79	II	445
18.	2008	II	1:06.09	II	439
19.	2010	II	1:06.23	II	436
20.	2010	I	1:06.32	II	434
21.	2010	I	1:06.38	II	433
22.	2007	I	1:07.51	II	412
23.	2007	II	1:07.69	II	409
24.	2009	II	1:07.73	II	408
25.	2008	I	1:07.84	II	406
26.	2008	II	1:07.93	II	404
27.	2008	II	1:08.06	II	402
28.	2010	II	1:08.52	II	394
29.	2009	II	1:08.57	II	393
30.	2010	II	1:08.59	II	393
31.	2006	II	1:08.80	II	389
32.	2008	I	1:08.83	II	389
33.	2008	II	1:08.96	II	386
34.	2009	II	1:09.34	II	380
35.	2010	II	1:10.06	II	368
36.	2009	II	1:10.40	II	363
37.	2010	II	1:10.63	II	360
38.	2008	II	1:11.12	II	352
39.	2009	II	1:11.47	II	347
40.	2008	II	1:12.34		335
41.	2009	II	1:12.58		331

" " (2008 . . , 2010 . .)
, 6-8.10.2023

18 , 100m 2008
07.10.2023 - 16:00

: FINA 2023

	/			FINA
1.	2007	-1	57.47	574
2.	2002	-1	57.86	563
3.	2006		58.04	557
4.	2006	-1	59.74	I 511
5.	2007 I		1:00.23	I 499
6.	2007 I		1:00.71	I 487
7.	2005	-1	1:01.30	I 473
8.	2006 I		1:01.60	I 466
9.	2006 I	-2	1:02.04	II 456
10.	2008 I		1:03.00	II 436
11.	2007 I	-1	1:03.52	II 425
12.	2008 II		1:03.62	II 423
13.	2005 II		1:10.79	307
DSQ	2005	-1		

" " (2008 . . , 2010 . .)
 , 6-8.10.2023

19 , 200m 2010
 07.10.2023 - 16:05

: FINA 2023

	/				FINA
1.	2010			2:43.33	II 392
2.	2010 II	-2		3:02.66	280
DSQ	2010 II				

" " (2008 . . , 2010 . .)
, 6-8.10.2023

20 , 100m 2008
07.10.2023 - 16:10

: FINA 2023

	/			FINA
1.	2003		56.12	638
2.	2006	-1	56.90	612
3.	2008		57.48	594
4.	2006		1:00.14	518
5.	2005 I		1:01.04	496
6.	2004		1:01.36	488
7.	2008 I		1:01.57	483
8.	2007 I		1:02.05	472
9.	2007 I		1:02.10	471
10.	2006 I	-1	1:02.65	459
11.	2008 I		1:02.99	451
12.	2008 I		1:03.73	436
13.	2004 I	-1	1:03.77	435
14.	2008 II		1:05.09	409
15.	2005 I	-2	1:05.18	407
16.	2006 I		1:05.28	405
17.	2007 I		1:05.56	400
18.	2007 II	-2	1:05.65	398
19.	2006 I	-1	1:05.73	397
20.	2007 II		1:06.48	384
21.	2007 II		1:06.57	382
22.	2007 II		1:08.80	346
DNS	2006 II			

" " (2008 . . , 2010 . .)
, 6-8.10.2023

21
07.10.2023 - 16:20

, 100m

2010

: FINA 2023

	/			FINA
1.	2007	-1	1:07.23	593
2.	2007		1:08.82	553
3.	2007	-1	1:08.86	552
4.	2008	-1	1:09.57	535
5.	2009 I	-1	1:09.59	535
6.	2003		1:10.32	I 518
7.	2006 I	-1	1:11.79	I 487
8.	2006	-1	1:12.39	I 475
9.	2009 I	-1	1:12.41	I 475
10.	2008 I	-1	1:13.60	I 452
11.	2009 I	-1	1:13.87	I 447
12.	2010 I		1:13.89	I 447
13.	2006 I	-2	1:14.33	I 439
14.	2008 I	-1	1:14.76	I 431
15.	2008 I	-2	1:15.07	II 426
16.	2009 I	-1	1:15.28	II 422
17.	2009 I		1:16.31	II 406
18.	2008 I	-2	1:16.37	II 405
19.	2009 II		1:16.40	II 404
20.	2008 I	-2	1:16.42	II 404
21.	2008 I		1:16.49	II 403
22.	2005 II		1:16.61	II 401
23.	2009 II	-2	1:17.56	II 386
24.	2010 II	-2	1:17.81	II 383
25.	2008 I	-2	1:18.80	II 368
26.	2007 II	-2	1:18.81	II 368
27.	2009 II		1:19.40	II 360
28.	2010 II	-2	1:19.79	II 355
29.	2010 II	-2	1:19.83	II 354
30.	2010 II	-2	1:20.13	II 350
31.	2005 I	-1	1:20.44	II 346
32.	2010 II		1:20.85	II 341
33.	2007 II		1:21.22	II 336
34.	2008 II		1:21.82	II 329
35.	2009 II	-2	1:21.90	II 328
36.	2010 II		1:22.14	II 325
37.	2010 II	-2	1:22.26	II 324
38.	2009 II		1:22.61	II 320
39.	2009 II		1:24.18	302
40.	2008 II		1:24.24	301
41.	2009 II		1:25.37	290
42.	2007 II	-2	1:28.43	260
43.	2009 II		1:30.32	244
DNS	2008 I			

" " (2008 . . , 2010 . .)
, 6-8.10.2023

22 , 100m 2008
07.10.2023 - 16:40

: FINA 2023

	/			FINA
1.	2003		57.37	633
2.	2003		59.96	555
3.	2004	-1	1:00.22	548
4.	2001		1:00.49	540
5.	2006 I	-1	1:00.77	533
6.	2006		1:00.85	531
7.	2005	-1	1:00.90	529
8.	2001	-1	1:01.05	525
9.	2005	-1	1:01.21	521
10.	2008		1:01.45	515
11.	2003	-1	1:01.97	I 502
12.	2007 I		1:02.49	I 490
13.	2005		1:02.54	I 489
14.	2008 I		1:02.68	I 485
15.	2007 I	-1	1:02.87	I 481
16.	2004	-1	1:03.04	I 477
17.	2005 I		1:03.28	I 472
18.	2004 I	-1	1:03.41	I 469
19.	2003 I	-1	1:03.72	I 462
20.	2007 I		1:03.95	I 457
21.	2008		1:04.03	I 455
22.	2008 I		1:04.46	I 446
23.	2008 I	-1	1:04.51	I 445
	2006 I	-1	1:04.51	I 445
25.	2006 I		1:04.53	I 445
26.	1998 I		1:04.59	I 444
27.	2002	-1	1:04.63	I 443
28.	2006 I	-1	1:04.69	I 442
29.	2008 II		1:05.01	I 435
30.	2006 I		1:05.24	I 430
31.	2007 II		1:05.98	II 416
32.	2007 II		1:06.16	II 413
33.	2008 I		1:06.62	II 404
34.	2008 I	-1	1:06.75	II 402
35.	2008 II		1:07.34	II 391
36.	2008 II	-2	1:07.65	II 386
37.	2007 II		1:07.97	II 381
38.	2007 II	-2	1:08.06	II 379
39.	2006 II		1:08.29	II 375
40.	2008 II		1:08.40	II 373
41.	2008 II	-2	1:08.67	II 369
42.	2008 II	-2	1:08.79	II 367
43.	2008 I		1:08.95	II 365
44.	2006 I	-1	1:10.19	II 346
45.	2008 II		1:10.39	II 343
46.	2008 II		1:11.53	II 326
47.	2008 II		1:11.96	II 321
48.	2007 II	-2	1:11.98	II 320

" ")
 (2008 . . , 2010 . .)
 , 6-8.10.2023

	22,	, 100m		, 2008				
			/					FINA
49.			2008	II	-2	1:12.74	II	310
50.			2006	II		1:12.77	II	310
51.			2007	II	-2	1:14.04		294
52.			2008	II		1:14.53		289
53.			2005	II		1:16.16		270
DSQ			2007	I	-1			
DSQ			2008	II	-2			
DSQ			2006	I	-1	1:06.84	II	
DNS			2008	II				
DNS			2007	I	-1			
DNS			2006		-1			
DNS			2008	I				

" " (2008 . . , 2010 . .)
 , 6-8.10.2023

23 , 400m 2010
 07.10.2023 - 17:00

: FINA 2023

	/			FINA
1.	2007		4:33.86	602
2.	2007	-1	4:42.89	I 546
3.	2009		4:44.11	I 539
4.	2009 I		4:57.92	II 467
5.	2009 I		5:02.59	II 446
6.	2009 II		5:11.09	II 411
7.	2010 II		5:16.09	II 391
8.	2010 I		5:17.02	II 388
9.	2007 II		5:26.43	II 355
10.	2008 II		5:38.57	318
DNS	2010 II			

" " (2008 . . , 2010 . .)
, 6-8.10.2023

24
07.10.2023 - 17:10

, 400m

2008

: FINA 2023

FINA

	/				
1.	2006	-1	4:14.62	I	579
2.	2007		4:17.07	I	562
3.	2004	-1	4:17.91	I	557
4.	2008 I		4:25.49	I	510
5.	2007 I	-1	4:26.17	I	507
6.	2008 II	-2	4:26.59	I	504
7.	2008 II		4:28.25	II	495
8.	2006 II		4:43.89	II	417
9.	2005 II	-2	4:46.21	II	407
10.	2006 II	-2	4:56.39	II	367
11.	2008 II		4:56.77	II	365

" " (2008 . . , 2010 . .)
, 6-8.10.2023

25		, 4 x 100m		2010
07.10.2023 - 17:25				
: FINA 2023				
		/		FINA
1.	-1 1	06 07	1:05.65	-1 4:33.29 09 07 553
2.	1	07 09	1:11.45	4:35.17 09 08 541
3.	1	07 10	1:04.92	4:38.63 07 07 522
4.	1	08 09	1:09.58	4:55.79 09 04 436
5.	-2 1	08 10	1:12.68	-2 4:57.56 07 09 428
6.	1	09 08	1:14.20	5:06.06 10 07 393
7.	1	10 06	1:21.34	5:13.76 07 08 365
DNS	1			

" " (2008 . . , 2010 . .)
, 6-8.10.2023

26		, 4 x 100m		2008
07.10.2023 - 17:35				
: FINA 2023				
		/		FINA
1.	-1 1		-1	3:54.75 608
		04 05	57.95	07 06
2.	1			3:55.84 600
		04 06	1:01.00	05 01
3.	1			3:59.64 572
		08 08	1:03.66	08 03
4.	1			4:01.71 557
		06 03	1:00.74	06 96
5.	1			4:02.50 552
		08 06	58.41	05 03
6.	1			4:05.99 529
		07 06	1:01.63	08 08
7.	-2 1		-2	4:15.25 473
		05 05	1:05.70	06 08
DSQ	1			
		08 07	1:02.94	06 06

" " (2008 . . , 2010 . .)
, 6-8.10.2023

27
08.10.2023 - 10:00

, 50m

2010

: FINA 2023

	/			FINA
1.	2009		28.76	I 609
2.	2007		29.35	I 573
3.	2003		30.82	I 494
4.	2008	-1	30.84	I 494
5.	2004		31.11	I 481
6.	2009 I	-1	31.24	II 475
7.	2006	-1	31.40	II 468
8.	2006 I	-1	31.66	II 456
9.	2007 I	-2	31.87	II 447
10.	2007 I		32.15	II 436
11.	2007 II		32.50	II 422
12.	2010 I		32.59	II 418
13.	2005 II		32.62	II 417
14.	2009 II		32.68	II 415
15.	2008 I	-1	33.08	II 400
16.	2009 II		33.80	375
17.	2010 II		33.84	373
18.	2007 II	-2	33.98	369
19.	2005 I	-1	34.12	364
20.	2008 I	-2	34.14	364
21.	2009 II	-2	34.29	359
22.	2009 II		34.64	348
23.	2008 II		35.36	327
24.	2010 II		36.42	299
25.	2009 II		36.63	294
26.	2010 II	-2	36.74	292
27.	2010 II		39.51	234

" " (2008 . . , 2010 . .)
, 6-8.10.2023

28 , 50m 2008
08.10.2023 - 10:10

: FINA 2023

	/			FINA
1.	2003		25.83	627
2.	2004	-1	26.76	564
3.	2008		27.07	544
4.	2004	-1	27.42	524
5.	2005 I		27.49	520
6.	2006		28.11	I 486
7.	2006 I	-1	28.15	I 484
8.	2008 I		28.31	I 476
9.	2007 I		28.63	I 460
10.	2004		28.79	I 452
11.	2004 I	-1	29.27	I 431
12.	2005 I	-2	29.39	II 425
13.	2004 I	-1	29.48	II 421
14.	2006 I	-1	29.67	II 413
15.	2008 I		29.84	II 406
16.	2008 II		30.16	II 393
17.	2008 II		30.30	II 388
18.	2007 II	-2	30.54	II 379
19.	2007 II		30.72	II 372
20.	2006 I		31.16	II 357
21.	2003	-1	31.21	II 355
22.	2007 II		31.29	II 352
23.	2008 II		31.37	II 350

" ")
 (2008 . . , 2010 . .)
 , 6-8.10.2023

29 , 200m 2010
 08.10.2023 - 10:15

: FINA 2023

	/				FINA
1.	2007	-1	2:25.72		543
2.	2010		2:26.31		537
3.	2007		2:28.20	I	516
4.	2006	-1	2:29.00	I	508
5.	2008 I		2:33.00	I	469
6.	2009 I	-1	2:40.38	II	407
7.	2009 II		2:41.51	II	399
8.	2007 II	-2	2:41.57	II	398
9.	2009 II	-2	2:43.22	II	386
10.	2009 I	-1	2:45.46	II	371
11.	2010 II		2:47.44	II	358
12.	2010 II		2:54.81	II	314
13.	2010 II	-2	3:00.03		288
DSQ	2009 II				
DSQ	2010 II				
DSQ	2009 II	-2			
DNS	2010 II				
DNS	2010 II				

" ")
 (2008 . . , 2010 . .)
 , 6-8.10.2023

30 , 200m 2008
 08.10.2023 - 10:30

: FINA 2023

	/					FINA
1.	2007	-1	2:11.79	I		532
2.	2005	-1	2:22.02	II		425
3.	2008 II		2:24.98	II		400
4.	2006 I		2:31.24	II		352
5.	2006 I	-2	2:35.64	II		323
6.	2007 I	-1	2:43.73			277

" " " "

(2008 . . , 2010 . .)
, 6-8.10.2023

31 , 100m 2010
08.10.2023 - 10:30

: FINA 2023

	/					FINA
1.	2009			1:15.26		568
2.	2007	-1		1:18.35		504
3.	2010			1:19.76		477
4.	2006		-1	1:20.63		462
5.	2008		-1	1:20.85		458
6.	2008			1:21.11		454
7.	2008			1:21.68		445
8.	2009			1:21.91		441
9.	2005		-1	1:22.23		436
10.	2008		-2	1:22.76		427
11.	2006			1:23.18		421
12.	2010		-2	1:23.36		418
13.	2010		-2	1:23.78		412
14.	2008			1:24.08		407
15.	2008			1:24.10		407
16.	2010		-2	1:28.32		351
17.	2009			1:30.29		329
18.	2008			1:31.15		320
19.	2008			1:31.31		318
20.	2007		-2	1:34.78		284
DNS	2008					

" " (2008 . . , 2010 . .)
, 6-8.10.2023

32 , 200m 2008
08.10.2023 - 10:40

: FINA 2023

	/			FINA
1.	2006		2:24.39	576
2.	2007 I		2:27.53	540
3.	2006 I		2:29.15	522
4.	1998 I		2:33.89	476
5.	2007 II		2:33.93	475
6.	2007 I	-1	2:34.02	474
7.	2005 I	-2	2:38.08	439
8.	2008 II	-2	2:45.05	385
9.	2007 II		2:46.40	376
10.	2008 II	-2	2:46.57	375
11.	2008 II		2:49.99	353
12.	2008 II	-2	2:50.69	348
13.	2008 II		2:55.44	321
14.	2006 II		2:55.57	320

" " " "

(2008 . . , 2010 . .)

, 6-8.10.2023

33 , 200m 2010

08.10.2023 - 10:50

: FINA 2023

	/				FINA
1.	2007		2:11.59		589
2.	2009	-1	2:15.71	I	537
3.	2007	I	2:18.74	I	502
4.	2009	I	2:18.76	I	502
5.	2009		2:18.81	I	501
6.	2007	I	2:19.08	I	498
7.	2007	I	2:19.75	I	491
8.	2009	I	2:20.96	I	479
9.	2010	I	2:21.44	II	474
10.	2006	I	2:24.98	II	440
11.	2010	II	2:25.08	II	439
12.	2010	I	2:25.23	II	438
13.	2009	I	2:25.34	II	437
14.	2009	II	2:25.54	II	435
	2009	I	2:25.54	II	435
16.	2010	II	2:25.93	II	431
17.	2010	II	2:26.47	II	427
18.	2008	II	2:28.84	II	407
19.	2008	I	2:29.74	II	399
20.	2007	II	2:31.60	II	385
21.	2010	II	2:32.36	II	379
22.	2008	II	2:33.20	II	373
23.	2006	II	2:35.30	II	358
24.	2009	II	2:36.09	II	352
25.	2010	II	2:39.90		328
26.	2010	II	2:55.02		250

" " (2008 . . , 2010 . .)
, 6-8.10.2023

08.10.2023 - 11:10	34	, 100m	2008
: FINA 2023			
		/	FINA
1.		2003	51.08 676
2.		2003	51.38 664
3.		2001	52.24 632
4.		2001 -1	52.49 623
5.		2003 -1	52.90 609
6.		2006 -1	52.93 607
7.		2006	53.08 602
8.		2004 -1	53.52 588
9.		2002 -1	53.86 577
10.		2007	54.42 559
11.		2006	54.61 553
12.		2005	54.82 547
13.		2003 -1	55.15 537
14.		2005	55.27 533
15.		2005 -1	55.31 532
16.		2006	55.48 527
17.		2007 -1	55.55 525
		2006 -1	55.55 525
19.		2006 -1	55.88 516
20.		2008	56.08 511
21.		2006 -1	56.27 506
22.		2008	56.30 505
23.		2008 -1	56.50 499
24.		2003 -1	56.64 496
25.		2007	56.92 488
26.		2007	56.94 488
27.		2006	57.25 480
28.		1996	57.34 478
29.		2005 -2	57.68 469
30.		2006	57.73 468
31.		2006 -1	57.76 467
32.		2008	57.83 466
33.		2004 -1	57.95 463
34.		2008	58.05 460
35.		2007	58.14 458
36.		2007 -1	58.31 454
37.		2008	58.59 448
38.		2007 -2	58.71 445
39.		2007	58.98 439
40.		2007	59.88 419
41.		2008 -1	59.96 418
		2008 -2	59.96 418
43.		2007	1:00.00 417
44.		2008 -2	1:00.11 415
45.		2008	1:00.31 410
46.		2008 -2	1:00.83 400
47.		2007 -2	1:00.89 399
48.		2007 -2	1:01.76 382

" ")
 (2008 . . , 2010 . .)
 , 6-8.10.2023

34,	, 100m	, 2008	/	FINA
49.		2008 II		1:02.71 II 365
50.		2008 II	-2	1:02.79 II 364
51.		2006 II		1:03.15 II 357
52.		2007 II	-2	1:03.32 II 355
53.		2007 II		1:04.11 342
54.		2008 II		1:06.05 312
55.		2008 II		1:06.42 307
56.		2005 II		1:07.25 296
DSQ		2007 I		
DSQ		2004	-1	
DNS		2008 II		

" ")
 (2008 . . , 2010 . .)
 , 6-8.10.2023

35 , 200m 2010
 08.10.2023 - 11:35

: FINA 2023

	/				FINA
1.	2007	-1	2:29.43		542
2.	2007	-1	2:29.64		540
3.	2009 I	-1	2:32.99	I	505
4.	2008 I	-1	2:40.35	II	438
5.	2009 I		2:41.22	II	431
6.	2008 I	-1	2:42.13	II	424
7.	2009 II		2:43.71	II	412
8.	2008 I	-2	2:49.85	II	369
9.	2010 II	-2	2:56.94	II	326
10.	2010 II	-2	3:01.67		301
11.	2009 II		3:09.09		267

" " (2008 . . , 2010 . .)
, 6-8.10.2023

36 , 200m 2008
08.10.2023 - 11:40

: FINA 2023

	/			FINA
1.	2006	-1	2:09.42	607
2.	2008		2:14.15	545
3.	2005	-1	2:14.20	545
4.	2008 I		2:15.79	I 526
5.	2006		2:16.39	I 519
6.	2007 I	-1	2:17.69	I 504
7.	2006 I	-1	2:19.36	I 486
8.	2008		2:20.95	I 470
9.	2008 I		2:22.90	II 451
10.	1998 I		2:23.91	II 442
11.	2005 I		2:27.84	II 407
12.	2008 II		2:31.98	II 375
13.	2006 II		2:38.70	II 329
14.	2008 II	-2	2:40.03	II 321
15.	2008 II		2:44.16	297
DSQ	2007 II			

" " (2008 . . , 2010 . .)
, 6-8.10.2023

37				, 4 x 100m		2010	
08.10.2023 - 11:55							
: FINA 2023							
/							
Rank	Points	Year	Time	Points	Time	Points	FINA
1.	1	03 08	52.28		3:45.12		641
2.	-1 1	03 06	52.91	-1	3:47.15		624
3.	1	03 06	52.42		3:50.62		596
4.	1	07 08	55.72		3:59.35		533
5.	1	03 06	52.35		4:01.51		519
6.	1	01 07	54.24		4:05.21		496
7.	1	07 08	56.18		4:09.64		470
8.	-2 1	05 08	57.84	-2	4:11.25		461
DNS	1						

" " (2008 . . , 2010 . .)
, 6-8.10.2023

38 , 800m 2010
08.10.2023 - 12:05

: FINA 2023

	/			FINA
1.	2007	9:32.18		580
2.	2010	10:00.23	I	503
3.	2010 II	10:54.26	II	388
DNS	2010 II			

" " (2008 . . , 2010 . .)
, 6-8.10.2023

39 , 800m 2008
08.10.2023 - 12:15

: FINA 2023

	/			FINA
1.	2007		8:48.48	590
2.	2008 I		8:48.74	589
3.	2004	-1	8:57.76	I 560
4.	2005	-1	9:19.35	I 498
5.	2008 II	-2	9:20.43	I 495
6.	2008 II		9:21.32	I 492
7.	2007 I	-1	9:29.92	II 470
8.	2006 II		9:49.93	II 424
9.	2006 II	-2	10:20.02	II 365
10.	2008 II		10:55.94	II 308
DNS	2008 I			