

1 , 100m 16-18  
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: FINA 2024

	/			R.T.	
1.	2008	-1		<b>57.36</b>	640
2.	2007	-	- 1	<b>58.76</b>	596
3.	2009			<b>59.20</b>	582
4.	2007	-2		<b>59.56</b>	572
5.	2009			<b>59.82</b>	564
6.	2007			<b>1:00.45</b>	547
7.	2009			<b>1:00.55</b>	544
8.	2008			<b>1:00.73</b>	539
9.	2008			<b>1:00.90</b>	535
10.	2007			<b>1:00.97</b>	533
11.	2009	-2		<b>1:00.98</b>	533
12.	2007			<b>1:01.04</b>	531
13.	2009			<b>1:01.12</b>	529
14.	2009			<b>1:01.23</b>	526
15.	2009			<b>1:01.39</b>	522
16.	2009	-	- 1	<b>1:01.49</b>	520
17.	2008	-2		<b>1:01.56</b>	518
18.	2009			<b>1:01.72</b>	514
19.	2008	-2		<b>1:02.07</b>	505
20.	2009	-	- 1	<b>1:02.13</b>	504
21.	2008	-1		<b>1:02.22</b>	502
22.	2009	-		<b>1:02.28</b>	500
23.	2007	-	- 1	<b>1:02.39</b>	497
24.	2009			<b>1:02.44</b>	496
25.	2009			<b>1:02.57</b>	493
26.	2009			<b>1:02.66</b>	491
27.	2008			<b>1:02.74</b>	489
28.	2008	-	- 2	<b>1:02.95</b>	484
29.	2009			<b>1:03.04</b>	482
30.	2009	-2		<b>1:03.52</b>	471
31.	2008			<b>1:03.77</b>	466
32.	2009			<b>1:04.05</b>	460
33.	2008			<b>1:04.06</b>	459
34.	2008	-2		<b>1:04.11</b>	458
35.	2009			<b>1:04.35</b>	453
36.	2009			<b>1:04.59</b>	448
37.	2008	-	- 2	<b>1:04.88</b>	442
38.	2009			<b>1:05.49</b>	430
39.	2007			<b>1:05.82</b>	424
40.	2008			<b>1:06.08</b>	419
41.	2007	-2		<b>1:06.15</b>	417
42.	2009			<b>1:06.39</b>	413
43.	2009			<b>1:07.09</b>	400
44.	2008			<b>1:07.29</b>	396
45.	2009			<b>1:07.74</b>	389
46.	2009			<b>1:07.84</b>	387
	2009			<b>1:07.84</b>	387
	2009	-	- 2	<b>1:07.84</b>	387
49.	2009			<b>1:09.53</b>	359
50.	2009			<b>1:12.80</b>	313
51.	2009			<b>1:13.45</b>	305

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2, 200m

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: FINA 2024				
			R.T.	
1.	2007		2:22.76	621
2.	2009	-1	2:23.80	607
3.	2009		2:25.85	582
4.	2009		2:36.30 I	473
5.	2008 II		2:41.89 II	425
6.	2009 II		2:52.84 II	350

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200m  
16-18

: FINA 2024

				R.T.	
1.	2007			1:53.69	722
2.	2008			1:55.59	687
3.	2008	-1		1:55.96	680
4.	2009	-1		1:58.92	631
5.	2008	-1		2:00.21	610
6.	2008			2:01.62	589
7.	2009	-1		2:01.88	586
8.	2009	-1		2:01.91	585
9.	2009			2:02.18	581
10.	2008			2:02.30	580
11.	2009	-1		2:02.69	574
12.	2008			2:02.72	574
13.	2007	-	- 1	2:02.81	572
14.	2008	-1		2:02.84	572
15.	2009			2:03.16	568
16.	2009	-1		2:03.49	563
17.	2007	-1		2:03.66	561
18.	2009			2:03.81	559
19.	2008	-1		2:04.43	550
20.	2008			2:04.44	550
21.	2007	-	- 2	2:04.52	549
22.	2008			2:05.66	534
23.	2008	-		2:06.02	530
24.	2009			2:06.03	530
25.	2009	-2		2:06.35	526
26.	2009	-	- 1	2:06.38	525
27.	2009			2:07.20	515
28.	2009			2:07.37	513
29.	2008			2:07.80	508
30.	2008			2:08.08	505
31.	2009			2:08.39	501
32.	2007			2:08.51	500
33.	2009			2:08.66	498
34.	2008			2:08.84	496
	2008	-		2:08.84	496
36.	2008	-		2:08.98	494
37.	2007			2:09.25	491
38.	2009			2:09.29	491
39.	2009			2:09.72	486
40.	2009	-1		2:09.88	484
41.	2008			2:09.92	483
42.	2009	-2		2:10.19	480
43.	2009	-	- 1	2:10.54	477
44.	2008			2:10.84	473
45.	2009			2:10.88	473
46.	2009			2:11.04	471
47.	2007			2:11.28	469
48.	2009	-	- 1	2:11.89	462
49.	2008	-2		2:12.01	461
	2008	-2		2:12.01	461
51.	2009	-2		2:12.21	459
52.	2009	-2		2:12.73	453
53.	2009	-2		2:13.30	448
54.	2009			2:13.69	444
55.	2008			2:13.87	442

		" , 27 - 30 , 2025 .		16-18 .	
3, , 200m ,		16-18			
		/		R.T.	
56.	2008 I	-2		2:14.95 II	431
57.	2009 II			2:15.27 II	428
58.	2009 I	-	- 2	2:15.48 II	426
59.	2009 II	-	- 2	2:15.95 II	422
60.	2009 II			2:17.10 II	411
61.	2007 II	-	- 2	2:17.19 II	410
62.	2009 II			2:18.14 II	402
63.	2009 II			2:18.65 II	398
64.	2007 I			2:18.72 II	397
65.	2009 II			2:19.15 II	393
66.	2009 II			2:20.99 II	378
67.	2008 II			2:21.06 II	378
68.	2008 II			2:25.33	345
69.	2009 II			2:28.20	326
70.	2009 II			2:35.14	284

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27.04.2025 - 11:45

: FINA 2024

	/		R.T.	
1.	2009	-1	57.49	727
2.	2009	-1	58.82	679
3.	2009		59.03	672
4.	2007		1:00.33	629
5.	2009	-1	1:00.58	621
6.	2009	-	1:00.76	616
7.	2007	- - 1	1:01.14	604
8.	2009	- - 1	1:01.22	602
9.	2009		1:01.37	598
10.	2009	-1	1:01.76 I	586
11.	2008		1:01.85 I	584
12.	2009	-1	1:01.96 I	581
13.	2007	-	1:01.99 I	580
14.	2009		1:02.04 I	579
15.	2008		1:02.13 I	576
16.	2007		1:02.22 I	574
	2007		1:02.22 I	574
18.	2009		1:02.24 I	573
19.	2008		1:02.34 I	570
20.	2008		1:02.36 I	570
21.	2008 I	-1	1:03.01 I	552
22.	2007 I		1:03.03 I	552
23.	2009		1:03.71 I	534
24.	2009 I		1:03.75 I	533
25.	2008 I	-	1:03.86 I	530
26.	2007		1:04.09 I	525
27.	2008		1:04.27 I	520
28.	2007		1:04.29 I	520
29.	2008 I		1:05.10 I	501
30.	2009 II		1:05.22 I	498
31.	2008		1:05.34 I	495
32.	2007 I		1:05.50 II	492
33.	2009 I		1:05.53 II	491
34.	2009 I		1:05.67 II	488
35.	2007 II	-2	1:05.71 II	487
36.	2009 I		1:05.78 II	485
37.	2009 I		1:05.79 II	485
38.	2008 I	-2	1:05.95 II	482
39.	2008		1:06.03 II	480
	2008 II		1:06.03 II	480
41.	2008 I	-2	1:06.04 II	480
42.	2008 I		1:06.24 II	475
43.	2008	-	1:06.43 II	471
44.	2009 I		1:06.45 II	471
45.	2009	-2	1:06.53 II	469
46.	2009 I		1:06.73 II	465
47.	2008 I		1:06.90 II	461
48.	2009 I		1:06.91 II	461
49.	2009 I		1:07.16 II	456
50.	2008 II		1:07.18 II	456
51.	2009 I		1:07.19 II	455
52.	2009 II	-2	1:07.42 II	451
53.	2009 II		1:07.50 II	449
	2008 II		1:07.50 II	449
55.	2009 II		1:07.55 II	448

		" , 27 - 30 , 2025 .		16-18 .	
4, , 100m ,		16-18			
		/		R.T.	
56.	2007	II		1:07.61	447
57.	2008	II		1:07.63	446
58.	2009	I		1:07.69	445
59.	2007	I	-	1:07.83	443
60.	2007	I	- 1	1:07.92	441
61.	2009			1:08.03	439
62.	2009	I		1:08.09	437
63.	2008	II		1:08.24	435
64.	2008	II		1:08.50	430
65.	2007	II		1:08.56	429
66.	2008	II		1:08.59	428
67.	2007	II		1:08.96	421
68.	2009	II		1:09.68	408
69.	2008	II		1:09.76	407
70.	2009	II		1:10.04	402
71.	2009	II		1:10.09	401
72.	2009	II		1:10.53	394
73.	2008	II		1:10.83	389
74.	2009	I		1:11.08	385
75.	2009	II		1:11.23	382
76.	2009	II		1:11.48	378
77.	2008	II		1:11.61	376
78.	2009	II		1:12.13	368
79.	2008	II		1:14.81	330

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: FINA 2024

	/		R.T.	
1.	2008		57.84	710
2.	2007	- - 1	59.37	656
3.	2009		1:00.14	631
4.	2008		1:00.32	625
5.	2008 I	-1	1:00.47	621
6.	2009		1:00.48	621
7.	2007		1:01.03	604
8.	2009	-2	1:01.85	580
9.	2008		1:01.96	577
10.	2009		1:02.06 I	574
11.	2007		1:02.21 I	570
12.	2008	-1	1:02.59 I	560
	2008 I		1:02.59 I	560
14.	2009	-1	1:02.61 I	559
15.	2008		1:02.64 I	558
16.	2009		1:02.71 I	557
17.	2009		1:02.73 I	556
	2007		1:02.73 I	556
19.	2008		1:02.98 I	549
20.	2008	-2	1:03.08 I	547
21.	2008 I		1:03.15 I	545
22.	2009 I	- - 2	1:03.36 I	540
23.	2008		1:03.41 I	538
24.	2009 I		1:03.45 I	537
25.	2007		1:03.56 I	535
26.	2008		1:03.60 I	534
27.	2008		1:03.63 I	533
28.	2007	- - 1	1:03.82 I	528
29.	2009		1:03.95 I	525
30.	2009 I		1:04.04 I	523
31.	2008 I		1:04.09 I	521
32.	2008		1:04.35 I	515
33.	2007 I		1:04.42 I	513
34.	2009 I	-2	1:04.43 I	513
35.	2009 I		1:04.61 I	509
36.	2008 I	-2	1:04.73 I	506
37.	2008		1:04.83 I	504
38.	2008	-1	1:04.89 I	502
39.	2009 I		1:04.92 I	502
40.	2008 II		1:04.93 I	501
41.	2008		1:05.12 I	497
42.	2008 I		1:05.14 I	497
43.	2009 I		1:05.58 I	487
44.	2009 I	-2	1:05.82 I	481
45.	2008 I		1:05.95 I	478
46.	2007	- . .	1:06.16 II	474
47.	2008 I	- . .	1:06.23 II	472
48.	2009 I		1:06.43 II	468
49.	2007 I		1:06.61 II	464
50.	2009 II		1:06.63 II	464
51.	2009 I		1:06.72 II	462
52.	2009 I	-2	1:07.00 II	456
53.	2008 II		1:07.43 II	448
54.	2009 II		1:07.54 II	445
55.	2009 I		1:07.62 II	444

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ALGE TIMING





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: FINA 2024				
	/		R.T.	
1.	2009	-1	2:23.67	629
2.	2007	-1	2:24.22	622
3.	2009		2:27.35	583
4.	2009 I		2:30.06 I	552
5.	2009		2:30.66 I	546
6.	2007		2:32.38 I	527
7.	2008	-	2:32.52 I	526
8.	2009		2:33.46 I	516
9.	2009		2:33.71 I	514
10.	2009 I	-	2:35.37 I	497
11.	2009 I		2:36.14 I	490
12.	2008		2:37.61 I	476
13.	2008 I	-2	2:43.00 II	431
14.	2009 I		2:44.29 II	421
15.	2009 II		2:48.18 II	392
16.	2009 II		2:50.25 II	378
17.	2009 II		2:52.16 II	365
18.	2009 II		2:58.44	328
19.	2008 II		3:10.51	270

" " .  
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: FINA 2024

	/		R.T.	
1.	2008	-1	28.96	719
2.	2009		29.89	654
3.	2007 I	- - 2	30.05	643
4.	2008		30.07	642
5.	2008	. .	30.36	624
6.	2008 I	. .	30.44	619
7.	2009 I	- - 2	30.47	617
8.	2008		30.62 I	608
9.	2009		30.73 I	602
10.	2007	- - 1	30.75 I	601
11.	2009	- - 1	30.83 I	596
12.	2008	-1	30.84 I	595
13.	2007	- - 1	30.89 I	592
14.	2007		30.96 I	588
15.	2008	- . .	30.98 I	587
16.	2009		31.03 I	584
17.	2009		31.14 I	578
18.	2009 I	. .	31.16 I	577
19.	2009	-2	31.30 I	569
20.	2009		31.34 I	567
21.	2007		31.35 I	567
	2007 I		31.35 I	567
23.	2008	-1	31.40 I	564
24.	2008	-2	31.41 I	563
25.	2009	-2	31.51 I	558
26.	2008		31.56 I	555
27.	2008 I		31.70 I	548
28.	2009		31.75 I	545
29.	2007		31.89 I	538
30.	2007 I		32.01 I	532
31.	2007		32.14 I	526
32.	2007	- - 1	32.21 I	522
33.	2009 I		32.27 I	520
34.	2009 I	- - 2	32.38 I	514
35.	2009		32.44 II	511
36.	2009		32.52 II	508
37.	2009 II		32.53 II	507
	2008 I		32.53 II	507
39.	2009	-1	32.58 II	505
40.	2008 I	-2	32.60 II	504
41.	2008 I		32.65 II	502
42.	2008		32.69 II	500
43.	2009 I		32.77 II	496
44.	2008 II	- - 2	32.79 II	495
45.	2007 II		32.88 II	491
46.	2009 I		32.93 II	489
47.	2008 II		33.10 II	481
48.	2008		33.13 II	480
49.	2008 I	-2	33.26 II	474
50.	2009 II		33.37 II	470
51.	2009 I	- - 2	33.44 II	467
52.	2008 I		33.54 II	463
53.	2007 I	-2	33.55 II	462
54.	2007 I		33.80 II	452
55.	2008 I		33.90 II	448

" " , 50

ALGE TIMING

R.T.

" " .  
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 27.04.2025 - 12:55

: FINA 2024

	/		R.T.	
1.	2009	-1	<b>33.82</b>	640
2.	2008 I		<b>34.98</b>	579
3.	2009	- - 1	<b>35.09</b> I	573
4.	2008 I		<b>35.16</b> I	570
5.	2009	-1	<b>35.60</b> I	549
6.	2007		<b>36.18</b> I	523
7.	2007 I	- - 1	<b>36.28</b> I	519
8.	2008 I		<b>36.37</b> I	515
9.	2007		<b>36.53</b> I	508
10.	2008	-2	<b>36.65</b> I	503
11.	2009	- - 1	<b>36.90</b> II	493
	2009 I		<b>36.90</b> II	493
13.	2009	-2	<b>37.14</b> II	483
14.	2008	- . .	<b>37.23</b> II	480
15.	2007 I		<b>37.48</b> II	470
16.	2008		<b>37.63</b> II	465
17.	2009 I		<b>38.13</b> II	447
18.	2008 II		<b>38.16</b> II	446
19.	2009	-1	<b>38.25</b> II	443
	2007 II		<b>38.25</b> II	443
21.	2007 II		<b>38.34</b> II	439
22.	2008 I	- . .	<b>38.36</b> II	439
23.	2009		<b>38.44</b> II	436
24.	2009 I		<b>38.56</b> II	432
25.	2009 II		<b>38.67</b> II	428
26.	2009 II		<b>39.14</b> II	413
27.	2009 I		<b>39.55</b> II	400
28.	2007 I		<b>39.64</b> II	398
29.	2009 II		<b>39.69</b> II	396
30.	2009 II		<b>41.08</b>	357
31.	2007 II		<b>41.25</b>	353
32.	2009 II		<b>42.54</b>	322
33.	2009 II		<b>43.97</b>	291

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: FINA 2024					R.T.	
1.	-1	/	-1	09	8:54.04	628
				09		2:13.33
				07		2:18.69
				09		2:11.99
						2:10.03
2.				09	9:06.27	587
				09		2:11.23
				09		2:17.34
				09		2:23.59
						2:14.11
3.	-1		-1	08	9:18.73	548
				09		2:17.89
				09		2:26.01
				09		2:17.82
						2:17.01
4.				08	9:25.71	528
				09		2:16.94
				08		2:25.75
				08		2:25.06
				09		2:17.96
5.				09	9:48.85	468
				08		2:30.79
				08		2:28.04
				08		2:22.68
				09		2:27.34

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27.04.2025 - 13:10  
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: FINA 2024

R.T.

1.	-1	09	1:07.02	-1	4:09.73	08	56.37
		08	1:06.09			09	1:00.25
2.	-1	09	1:04.93	-1	4:10.51	08	56.97
		08	1:08.90			09	59.71
3.		09	1:04.98		4:10.96	07	1:06.03
		09	1:05.77			08	54.18
4.		08	57.30		4:12.98	07	1:06.27
		09	1:06.78			07	1:02.63
5.	-	07	1:01.32	-	4:17.29	07	1:05.64
	- 1	07	1:08.71	- 1		09	1:01.62
6.	-	07	1:06.66	-	4:22.04	09	1:02.12
	. .	08	1:11.91	. .		07	1:01.35
7.		09	1:00.10		4:22.26	09	1:07.57
		09	1:12.25			09	1:02.34
8.		08	1:05.79		4:31.46	08	1:08.39
		09	1:21.24			08	56.04
9.		08	1:04.39		4:31.97	08	1:12.63
		07	1:09.83			08	1:05.12
10.		08	1:04.00		4:37.01	07	1:11.22
		09	1:14.76			09	1:07.03
11.		09	1:04.83		4:37.69	08	1:02.26
		07	1:24.26			08	1:06.34
12.		08	1:04.17		4:38.04	08	1:00.68
		07	1:28.92			08	1:04.27
13.		09	1:19.25		4:39.91	09	1:14.66
		09	1:10.23			08	55.77
14.		09	1:11.90		4:41.31	07	1:18.68
		09	1:12.51			08	58.22
15.		08	1:10.27		4:44.72	08	1:01.24
		09	1:25.23			09	1:07.98
16.		09	1:17.06		4:50.49	07	1:05.82
		09	1:28.12			07	59.49
DSQ		09	1:07.56			09	
		07				09	

11	, 1500m	16-18
27.04.2025 - 13:30		

: FINA 2024				
	/		R.T.	
1.	2008		<b>16:43.61</b>	653
2.	2009 I		<b>17:02.77</b>	617
3.	2009 I		<b>17:08.96</b>	606
4.	2008		<b>17:09.67</b>	605
5.	2009		<b>17:21.75</b>	584
6.	2009		<b>17:28.95</b>	572
7.	2009		<b>17:45.35</b> I	546
8.	2007	-1	<b>17:47.38</b> I	543
9.	2009 I	-2	<b>18:00.11</b> I	524
10.	2009 I		<b>18:00.74</b> I	523
11.	2009 I		<b>18:14.77</b> I	503
12.	2009 I	-2	<b>18:15.08</b> I	503
13.	2009 I	-2	<b>18:20.68</b> I	495
14.	2009 I		<b>18:32.05</b> II	480
15.	2009 II		<b>18:50.09</b> II	457
16.	2009 II		<b>19:33.02</b> II	409

					16-18
					27 - 30 2025
					16-18
12					16-18
28.04.2025 - 11:00					16-18
: FINA 2024					
					R.T.
1.	2007				4:04.50 729
2.	2008	-1			4:10.15 680
3.	2008	-1			4:11.45 670
4.	2008				4:14.40 647
5.	2009	-1			4:17.00 I 627
6.	2009	I			4:17.73 I 622
7.	2007	-1			4:18.54 I 616
8.	2008				4:19.78 I 607
9.	2009	I			4:20.51 I 602
10.	2009	-1			4:21.24 I 597
11.	2009	-1			4:21.37 I 596
12.	2009				4:23.03 I 585
13.	2009				4:23.92 I 579
14.	2009	-1			4:25.20 I 571
15.	2009	-1			4:26.13 I 565
16.	2009				4:26.81 I 561
17.	2009	I			4:27.20 I 558
18.	2008				4:28.03 I 553
19.	2009	I			4:28.27 I 552
20.	2009	I	-2		4:31.04 II 535
21.	2007	-		- 1	4:31.13 II 534
22.	2007				4:31.90 II 530
23.	2009				4:32.26 II 528
24.	2008	-			4:35.95 II 507
25.	2009	I			4:37.35 II 499
26.	2007	I	-	- 2	4:37.43 II 499
27.	2008	I			4:39.97 II 485
28.	2009	I	-2		4:40.23 II 484
29.	2009	I			4:40.57 II 482
30.	2009	I	-2		4:40.90 II 480
31.	2009	I			4:41.13 II 479
32.	2009	II			4:41.84 II 476
33.	2009	II			4:42.90 II 470
34.	2008	I	-2		4:43.20 II 469
35.	2009	I			4:44.17 II 464
36.	2009	I			4:46.93 II 451
37.	2008	II	-2		4:48.85 II 442
38.	2007	I			4:49.02 II 441
39.	2009	II			4:52.96 II 423
40.	2009	II			4:53.05 II 423
41.	2009	II			4:53.31 II 422
42.	2007	II			4:56.80 II 407
43.	2008	I			4:57.83 II 403
44.	2009	II			5:04.98 II 375
45.	2008	I			5:05.21 II 374
46.	2008	II			5:10.55 355
47.	2009	II			5:15.10 340
48.	2009	II			5:15.21 340
49.	2009	II			5:30.60 294
dsq full	2008	I			II



13

, 400m

16-18

28.04.2025 - 11:40

: FINA 2024				
			R.T.	
1.	2009		<b>5:06.82</b>	650
2.	2009	-1	<b>5:07.00</b>	649
3.	2009		<b>5:18.24</b>	583
4.	2009		<b>5:21.43</b> I	565
5.	2009		<b>5:28.61</b> I	529
6.	2008		<b>5:38.64</b> I	483
7.	2009	I	<b>5:45.90</b> II	454
8.	2009	I	<b>5:49.46</b> II	440
9.	2009	II	<b>5:51.79</b> II	431
10.	2008	I	<b>5:53.45</b> II	425
11.	2009	I	<b>5:56.26</b> II	415
12.	2008	I	<b>5:58.78</b> II	406
13.	2009	II	<b>6:17.98</b> II	348

14

, 400m

16-18

28.04.2025 - 11:50

: FINA 2024				
	/		R.T.	
1.	2008 I		4:47.63	599
2.	2009		4:50.57 I	581
3.	2007	-2	4:52.34 I	570
4.	2009 I		4:53.71 I	562
5.	2009		4:54.21 I	559
6.	2008		4:55.43 I	553
7.	2009		4:56.22 I	548
8.	2008	-1	4:57.80 I	539
9.	2008		5:04.57 I	504
10.	2009 I	-2	5:04.67 I	504
11.	2008 I		5:06.12 I	497
12.	2009		5:06.25 I	496
13.	2008		5:06.39 I	495
14.	2008 II		5:07.44 II	490
15.	2008 I	-2	5:08.56 II	485
16.	2009	-1	5:09.63 II	480
17.	2009 I		5:18.25 II	442
18.	2009 II	-	5:39.42 II	364
DSQ	2009		I	

15

, 200m

16-18

28.04.2025 - 12:10

: FINA 2024

	/		R.T.	
1.	2009	-1	<b>2:42.67</b>	604
2.	2009	-	<b>2:48.19</b> I	546
3.	2008 I		<b>2:51.33</b> I	517
4.	2009 I		<b>2:51.85</b> I	512
5.	2007	. .	<b>2:52.21</b> I	509
6.	2008 I		<b>2:56.40</b> I	474
7.	2009 II		<b>2:59.94</b> II	446
8.	2008 II		<b>3:06.14</b> II	403
9.	2007 II		<b>3:07.96</b> II	391
10.	2009 II		<b>3:15.28</b> II	349
11.	2009 I	. .	<b>3:21.09</b>	320
12.	2009 II		<b>3:22.89</b>	311

		" .		" .	
		, 27 - 30		, 2025 .	
		16-18			
		, 200m		16-18	
28.04.2025 - 12:15					
		: FINA 2024			
		/		R.T.	
1.	2007			<b>2:07.00</b>	655
2.	2009			<b>2:12.56</b>	576
3.	2007	-1		<b>2:14.14</b> I	556
4.	2009			<b>2:18.61</b> I	504
5.	2009	I		<b>2:23.04</b> II	459
6.	2008			<b>2:24.06</b> II	449
7.	2009	I	. .	<b>2:31.14</b> II	389
8.	2009	II		<b>2:37.88</b> II	341
9.	2009	II	-	<b>2:38.75</b> II	335
DSQ	2008	I			

" " .  
 , 27 - 30 , 2025 . 16-18 .

17 , 50m 16-18  
 28.04.2025 - 12:25

: FINA 2024

	/			R.T.	
1.	2008			27.18	650
2.	2007	-	- 1	27.20	649
3.	2008			27.72	613
4.	2008	I	-1	27.77	609
5.	2009			28.05	591
6.	2009			28.17	I 584
7.	2009	-	- 1	28.39	I 570
8.	2008	-1		28.42	I 568
9.	2009			28.48	I 565
10.	2007			28.58	I 559
11.	2009	-2		28.68	I 553
12.	2008	-2		28.75	I 549
13.	2008	I		28.80	I 546
14.	2007			28.82	I 545
15.	2008			28.95	I 538
16.	2009	I	- 2	29.05	I 532
17.	2008	-1		29.09	I 530
18.	2008			29.12	I 528
19.	2007			29.13	I 528
20.	2007	-	- 1	29.22	I 523
21.	2009	I	- 1	29.25	I 521
22.	2008			29.31	I 518
23.	2007	-	- 1	29.43	I 512
	2008			29.43	I 512
25.	2009			29.45	I 511
26.	2009	I		29.46	I 510
27.	2008			29.61	I 503
	2008			29.61	I 503
29.	2009			29.77	I 495
30.	2007	I		29.81	I 493
31.	2009	I		29.86	I 490
32.	2009			29.90	I 488
33.	2009			29.91	I 488
34.	2008	I		29.92	I 487
	2007	-	- 1	29.92	I 487
36.	2009			29.95	I 486
37.	2009			30.01	II 483
38.	2008	I	-2	30.02	II 482
39.	2008			30.07	II 480
40.	2008	I		30.16	II 476
41.	2007	I		30.17	II 475
42.	2009	II		30.18	II 475
43.	2008	I		30.23	II 472
44.	2008	I		30.24	II 472
	2007	-	. .	30.24	II 472
46.	2009	-1		30.28	II 470
47.	2009			30.36	II 466
48.	2008	-	. .	30.39	II 465
49.	2009	I		30.43	II 463
50.	2009	I		30.47	II 461
51.	2008	I	- . .	30.52	II 459
52.	2009	I		30.53	II 458
53.	2007	I		30.56	II 457
54.	2009	I		30.66	II 453
55.	2009	I		30.68	II 452

" " , 50

ALGE TIMING

		" , 27 - 30 , 2025 .		16-18 .			
17, , 50m ,		16-18					
				R.T.			
56.	2007	-	- 1	30.70	II	451	
57.	2008 II			30.74	II	449	
58.	2009			30.76	II	448	
59.	2009 I	-2		30.77	II	448	
60.	2008 I	-	- 2	30.79	II	447	
61.	2009 I			30.88	II	443	
62.	2009 I			30.89	II	443	
63.	2009 I	-2		30.96	II	440	
64.	2009 II			30.97	II	439	
65.	2009 I			30.98	II	439	
66.	2009 I			30.99	II	438	
	2008 I	-		30.99	II	438	
68.	2007 II			31.20	II	430	
69.	2009 II	-	- 2	31.24	II	428	
70.	2007 II			31.34	II	424	
71.	2009 I	-2		31.38	II	422	
72.	2008			31.45	II	419	
73.	2008 I			31.52	II	417	
74.	2009 II			31.72	II	409	
75.	2007 I	-	- 2	31.84	II	404	
76.	2009 I			31.86	II	403	
77.	2007 I			31.88	II	403	
78.	2008 I	-2		32.01	II	398	
79.	2009 II			32.04	II	397	
80.	2008 II	-2		32.11	II	394	
	2009 II	-2		32.11	II	394	
82.	2008 I			32.18	II	391	
83.	2008 I			32.19	II	391	
84.	2009 II			32.20	II	391	
85.	2008 I			32.22	II	390	
86.	2009 II			32.27	II	388	
87.	2009 II			32.29	II	387	
88.	2007 II	-	- 2	32.32	II	386	
89.	2009 I	-	- 2	32.36	II	385	
90.	2008 II			32.38	II	384	
91.	2009 I			32.50	II	380	
92.	2009 II			32.81		369	
93.	2009 II			33.03		362	
94.	2009 II			33.38		351	
95.	2009 II			33.46		348	
96.	2009 II			33.60		344	
97.	2009 II			33.85		336	
98.	2008 I			34.58		315	
99.	2008 II			34.62		314	
100.	2008 II			34.66		313	
101.	2009 II			35.90		282	

" " .  
 , 27 - 30 ' 2025 . 16-18 .

18 , 50m 16-18  
 28.04.2025 - 12:45

: FINA 2024

	/		R.T.	
1.	2009	-1	<b>29.72</b>	738
2.	2009		<b>30.09</b>	711
3.	2009	- . .	<b>31.03</b> I	648
4.	2009	-1	<b>31.21</b> I	637
5.	2007	- . .	<b>31.54</b> I	617
6.	2009		<b>31.55</b> I	617
7.	2009		<b>31.85</b> I	599
8.	2009	-1	<b>31.89</b> I	597
9.	2009	-1	<b>32.10</b> I	585
10.	2009	- - 1	<b>32.12</b> I	584
11.	2008	- . .	<b>32.21</b> I	579
12.	2008		<b>32.62</b> II	558
13.	2007		<b>32.69</b> II	554
14.	2007		<b>32.98</b> II	540
15.	2007 I	- - 1	<b>33.54</b> II	513
16.	2008		<b>33.67</b> II	507
17.	2009		<b>33.72</b> II	505
18.	2007	- - 1	<b>33.77</b> II	503
19.	2007 I		<b>33.79</b> II	502
20.	2009 I		<b>33.82</b> II	500
21.	2009	- - 1	<b>33.93</b> II	496
22.	2009 I		<b>33.98</b> II	493
23.	2008		<b>34.23</b> II	483
24.	2009 I	- . .	<b>34.31</b> II	479
25.	2009 I		<b>34.75</b> II	461
26.	2009 I		<b>34.98</b> II	452
27.	2009	-2	<b>34.99</b> II	452
28.	2009 I	. .	<b>35.10</b> II	448
29.	2009 II		<b>35.18</b> II	445
30.	2007 I		<b>35.21</b> II	443
	2009 I		<b>35.21</b> II	443
32.	2009 I		<b>35.29</b> II	440
33.	2009 I		<b>35.30</b> II	440
34.	2008 II		<b>35.41</b> II	436
35.	2009 II		<b>35.53</b> II	432
36.	2007 I		<b>36.13</b> II	410
37.	2009 I		<b>36.48</b> II	399
38.	2009 II		<b>36.68</b> II	392
39.	2008 II		<b>36.97</b> II	383
40.	2007 I		<b>37.21</b> II	376
41.	2008 II		<b>37.46</b>	368
42.	2009 II		<b>37.91</b>	355
43.	2007 I		<b>38.05</b>	351
44.	2008 I		<b>38.21</b>	347
45.	2009 II		<b>39.17</b>	322

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28.04.2025 - 12:50

FINA 2024

4 x 200m

16-18

				R.T.	
1.	-1	-1	8:04.46	644	1:56.14
		08			2:03.38
		09			2:04.55
		08			2:00.39
2.			8:12.83	612	2:01.37
		09			2:05.39
		09			2:03.44
		08			2:02.63
3.	-1	-1	8:17.34	596	2:02.84
		08			2:09.86
		09			2:01.64
		09			2:03.00
4.			8:20.08	586	2:03.58
		08			2:03.72
		08			2:07.25
		09			2:05.53
5.	. .	. .	8:23.48	574	2:09.53
		08			2:09.00
		09			2:08.02
		08			1:56.93
6.	-	- 1	8:25.00	569	2:13.09
		07			1:51.19
		09			1:11.03
		07			3:09.69
7.			8:25.40	567	2:08.33
		08			2:08.18
		08			2:04.47
		09			2:04.42
8.			8:26.28	565	2:06.78
		07			2:06.28
		09			2:07.42
		09			2:05.80
9.	-	. .	8:38.21	526	2:09.97
		08			2:10.66
		09			2:10.93
		07			2:06.65
		08			
10.			8:38.42	526	2:08.99
		09			2:15.21
		09			2:06.22
		08			2:08.00
		09			
11.	-	- 2	8:43.06	512	2:03.48
		07			2:09.77
		09			2:17.34
		07			2:12.47
		09			
12.			8:48.77	495	2:11.52
		09			2:12.12
		09			2:15.50
		08			2:09.63



		" , 27 - 30 , 2025 .		16-18 .	
19, , 4 x 200m ,		16-18			
				R.T.	
13.				<b>8:54.25</b>	480
	08				2:14.64
	09				2:10.85
	07				2:13.52
	09				2:15.24
14.				<b>9:02.06</b>	460
	09				2:17.07
	09				2:18.47
	07				2:11.10
	08				2:15.42
DSQ					
	07				2:00.75
	09				2:16.66
	07				2:15.44
	09				

20	, 800m	16-18
28.04.2025 - 13:20		
: FINA 2024		

	/		R.T.	
1.	2007	-1	9:19.86	649
2.	2009	-1	9:21.37	644
3.	2009	-1	9:27.91	622
4.	2009		9:42.54 I	576
5.	2009		9:44.61 I	570
6.	2009	-	10:02.63 I	520
7.	2008		10:06.17 I	511
8.	2009 I		10:09.05 I	504
9.	2008		10:11.51 I	498
10.	2008 I	-1	10:24.35 II	468
11.	2009 I		10:25.55 II	465
12.	2008 II		10:26.60 II	463
13.	2009 I		10:29.01 II	457
14.	2009 II		10:35.58 II	443
15.	2009 I		10:46.03 II	422
16.	2009 I		10:53.48 II	408
17.	2008 II		11:13.41 II	373
18.	2008 II		11:53.28 II	313

16-18

R.T.

" " 50  
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## ALGE TIMING

		" , 27 - 30 , 2025 .		16-18 .	
21, , 100m ,		16-18			
		/		R.T.	
56.	2007	I	-2	56.81	I 561
57.	2008	I	-	56.82	I 560
58.	2009	I		56.89	I 558
59.	2009	I	-	56.90	I 558
60.	2009	I	-2	56.95	I 557
61.	2009	I	-2	57.02	I 555
62.	2008			57.20	I 549
63.	2008			57.31	I 546
64.	2008	I	-2	57.44	I 542
65.	2008	I		57.55	I 539
66.	2007			57.56	I 539
67.	2008	II		57.58	I 539
68.	2009	I		57.67	I 536
69.	2007		-	57.76	I 533
70.	2008	I	-1	57.83	I 532
71.	2007	II		57.84	I 531
72.	2009	I		57.90	I 530
73.	2008			57.96	I 528
74.	2009		-2	57.97	I 528
75.	2008	II	-2	58.00	I 527
76.	2009	II		58.10	I 524
77.	2008	I	-	58.11	I 524
78.	2007	II		58.15	I 523
79.	2009	II	-	58.16	I 523
80.	2008	II	-2	58.19	I 522
81.	2008			58.20	I 521
82.	2009	I	-	58.34	II 518
83.	2009	I		58.40	II 516
84.	2007	I		58.43	II 515
85.	2008			58.44	II 515
86.	2009	I	-2	58.45	II 515
87.	2008	I		58.46	II 515
88.	2008	I		58.50	II 513
89.	2008	I	-2	58.61	II 511
90.	2008	I		58.66	II 509
91.	2009	I		58.69	II 508
92.	2009	I	-2	58.75	II 507
93.	2008	II	-	58.76	II 507
94.	2009	II	-2	58.83	II 505
95.	2009	I		58.87	II 504
96.	2008	I		58.90	II 503
97.	2009	I		58.96	II 502
98.	2007	I		59.00	II 501
99.	2009			59.02	II 500
100.	2009	I		59.10	II 498
101.	2008	I		59.13	II 497
	2009	I		59.13	II 497
103.	2009	I		59.15	II 497
104.	2008	I		59.17	II 496
105.	2007	I		59.18	II 496
106.	2008	I	-	59.20	II 495
107.	2009	I		59.39	II 491
108.	2009			59.40	II 490
109.	2008		-2	59.49	II 488
110.	2009	I		59.55	II 487
111.	2009	II		59.74	II 482
112.	2009	I		59.76	II 482

		" , 27 - 30 , 2025 .		16-18 .	
21, , 100m ,		16-18			
		/		R.T.	
113.	2009	II		59.78	II 481
114.	2008	II	-2	59.81	II 480
115.	2009	I	-2	59.82	II 480
116.	2007	I	- - 2	59.84	II 480
117.	2009	I		59.86	II 479
118.	2009	I		59.92	II 478
119.	2009	II	. .	1:00.12	II 473
120.	2008	II		1:00.36	II 467
	2009	II	-2	1:00.36	II 467
122.	2008	II	- . .	1:00.37	II 467
123.	2007	II	- - 2	1:00.40	II 466
124.	2009	II		1:00.42	II 466
125.	2009	II	. .	1:00.43	II 466
126.	2009	II		1:00.46	II 465
127.	2009			1:00.63	II 461
128.	2009	II		1:00.81	II 457
129.	2009	I		1:00.95	II 454
	2009	II	- - 2	1:00.95	II 454
131.	2008		-2	1:01.04	II 452
132.	2009	II		1:01.36	II 445
133.	2009	II		1:01.66	II 438
134.	2009	II		1:01.83	II 435
135.	2009	II		1:02.00	II 431
136.	2008	II		1:02.09	II 429
137.	2008	II		1:02.20	II 427
138.	2009	I		1:02.34	II 424
139.	2009	II		1:02.35	II 424
140.	2009	II		1:02.44	II 422
141.	2009	II		1:02.73	II 416
142.	2009	I	- - 2	1:02.83	II 414
143.	2009	II		1:02.84	II 414
144.	2009	II		1:02.94	II 412
145.	2009	II		1:03.10	II 409
146.	2009	II		1:03.13	II 408
147.	2009	II		1:04.00	II 392
148.	2009	II		1:04.17	II 389
149.	2009	II		1:04.21	II 388
150.	2009	II		1:05.14	372
151.	2009	II		1:05.86	360
152.	2008	II		1:06.15	355
153.	2009	II		1:06.32	352

22 , 200m 16-18  
 29.04.2025 - 11:40

: FINA 2024

	/		R.T.	
1.	2009	-1	<b>2:09.72</b>	658
2.	2009		<b>2:09.89</b>	655
3.	2009		<b>2:10.50</b>	646
4.	2007	-1	<b>2:10.56</b>	645
5.	2009	-1	<b>2:10.67</b>	644
6.	2009		<b>2:11.13</b>	637
7.	2007		<b>2:13.57</b>	603
8.	2007	- - 1	<b>2:14.15</b>	595
9.	2009	-1	<b>2:14.17</b>	595
10.	2008		<b>2:14.46</b>	591
11.	2009		<b>2:14.78</b>	586
12.	2008		<b>2:15.07</b>	583
13.	2009		<b>2:15.63</b>	576
14.	2007		<b>2:16.27</b>	567
15.	2007		<b>2:18.34</b>	542
16.	2008	-1	<b>2:18.48</b>	541
17.	2009	-1	<b>2:18.78</b>	537
18.	2009		<b>2:18.89</b>	536
19.	2008		<b>2:20.34</b>	519
20.	2008	- . .	<b>2:20.56</b>	517
21.	2008		<b>2:20.59</b>	517
22.	2007		<b>2:22.24</b>	499
23.	2009		<b>2:22.75</b>	494
24.	2009	. .	<b>2:23.31</b>	488
25.	2008		<b>2:23.89</b>	482
26.	2008	-2	<b>2:24.23</b>	479
27.	2008		<b>2:24.86</b>	472
28.	2008		<b>2:25.01</b>	471
29.	2009		<b>2:25.22</b>	469
30.	2009		<b>2:25.62</b>	465
31.	2008		<b>2:25.93</b>	462
32.	2009		<b>2:26.04</b>	461
33.	2009		<b>2:26.08</b>	461
34.	2009		<b>2:26.71</b>	455
35.	2007		<b>2:26.85</b>	453
36.	2009		<b>2:28.47</b>	439
37.	2009		<b>2:29.90</b>	426
38.	2008	-2	<b>2:30.19</b>	424
39.	2007		<b>2:30.27</b>	423
40.	2008	-2	<b>2:30.33</b>	423
	2007		<b>2:30.33</b>	423
42.	2009		<b>2:31.15</b>	416
43.	2008		<b>2:31.78</b>	411
44.	2008		<b>2:32.03</b>	408
45.	2009	. .	<b>2:32.23</b>	407
46.	2009		<b>2:32.99</b>	401
47.	2008		<b>2:33.36</b>	398
48.	2008		<b>2:37.00</b>	371
49.	2008		<b>2:39.43</b>	354

		" , 27 - 30 , 2025 .		16-18 .	
23		, 200m		16-18	
29.04.2025 - 12:04					
: FINA 2024					
		/		R.T.	
1.	2008			2:19.05	734
2.	2007			2:25.64	639
3.	2008	-1		2:26.19	632
4.	2009			2:27.42	616
5.	2008	-1		2:27.58	614
6.	2009			2:28.50	603
7.	2009			2:29.57	590
8.	2009			2:32.53	556
9.	2008		. .	2:32.54	556
10.	2008			2:32.74	554
11.	2007	-	- 1	2:33.13	550
12.	2008	-1		2:33.54	545
13.	2008			2:33.97	541
14.	2009	-2		2:34.95	531
15.	2009		. .	2:34.97	530
16.	2009	-2		2:35.65	523
17.	2009			2:36.25	517
18.	2009	-1		2:36.91	511
19.	2008			2:37.02	510
20.	2008	-2		2:37.56	505
21.	2008	-2		2:38.73	494
22.	2007			2:40.57	477
23.	2008			2:40.59	477
24.	2008			2:40.64	476
25.	2009			2:43.78	449
26.	2008	-2		2:45.95	432
27.	2009			2:46.47	428
28.	2008	-	. .	2:47.00	424
29.	2009			2:49.97	402
30.	2009			2:50.33	399
31.	2007			2:51.38	392
32.	2008			2:53.49	378
33.	2009			2:53.57	377
34.	2009			3:01.74	329
35.	2009			3:07.95	297

24 , 100m 16-18  
29.04.2025 - 12:22

: FINA 2024

	/		R.T.	
1.	2009	-1	1:03.17	747
2.	2009	-1	1:05.69	664
3.	2009		1:07.22	620
4.	2009	-1	1:07.35	616
5.	2008	- . .	1:07.87	602
6.	2009		1:08.23	593
7.	2009	-1	1:08.87	576
8.	2007		1:09.20	568
9.	2007	-1	1:09.24	567
10.	2009	- . .	1:09.27	566
11.	2009	-1	1:10.01	549
12.	2007		1:10.32	541
13.	2009		1:10.49	537
14.	2009		1:10.77	531
15.	2009	- - 1	1:11.81	508
16.	2008		1:12.15	501
17.	2008		1:12.22	500
18.	2009	- . .	1:12.28	498
19.	2009		1:12.37	497
20.	2009		1:12.81	488
21.	2008	-1	1:12.90	486
22.	2009		1:14.24	460
23.	2007		1:14.45	456
24.	2009		1:15.04	445
25.	2008	-2	1:15.36	440
26.	2009		1:15.46	438
27.	2009	- . .	1:16.68	417
28.	2009		1:16.83	415
29.	2009		1:17.53	404
30.	2009		1:17.78	400
31.	2009		1:18.65	387
32.	2007		1:19.47	375
33.	2008		1:20.02	367
34.	2007		1:20.84	356
35.	2009		1:21.73	345
36.	2008		1:21.93	342
37.	2009		1:22.45	336
38.	2008		1:26.25	293



25 , 200m 16-18  
 29.04.2025 - 12:34

: FINA 2024

	/		R.T.	
1.	2009		<b>2:07.76</b>	672
2.	2008	-1	<b>2:08.58</b>	659
3.	2008		<b>2:09.60</b>	644
4.	2008		<b>2:11.68</b>	613
5.	2009		<b>2:11.91</b>	610
6.	2009	-1	<b>2:13.61</b>	587
7.	2008		<b>2:14.99</b>	569
8.	2008	-1	<b>2:15.01</b>	569
9.	2008		<b>2:15.07</b>	568
10.	2009	-2	<b>2:15.42</b>	564
11.	2009		<b>2:16.22</b>	554
12.	2009		<b>2:16.60</b>	550
13.	2008		<b>2:16.79</b>	547
14.	2009	-2	<b>2:17.01</b>	545
15.	2009		<b>2:17.12</b>	543
16.	2009		<b>2:17.75</b>	536
17.	2007	-2	<b>2:18.97</b>	522
18.	2008	-2	<b>2:19.05</b>	521
19.	2009	-1	<b>2:19.34</b>	518
20.	2009	-2	<b>2:19.36</b>	517
21.	2008		<b>2:20.42</b>	506
22.	2009		<b>2:20.66</b>	503
23.	2008		<b>2:21.14</b>	498
24.	2008		<b>2:21.29</b>	497
25.	2008		<b>2:21.77</b>	492
26.	2008		<b>2:21.78</b>	491
27.	2009	-2	<b>2:22.14</b>	488
28.	2007		<b>2:22.33</b>	486
29.	2009	-2	<b>2:22.37</b>	485
30.	2008		<b>2:23.08</b>	478
31.	2009		<b>2:23.94</b>	470
32.	2009		<b>2:24.01</b>	469
33.	2009		<b>2:24.56</b>	464
34.	2008	-2	<b>2:25.00</b>	459
35.	2009		<b>2:25.21</b>	457
36.	2009		<b>2:27.23</b>	439
37.	2009	- - 2	<b>2:27.55</b>	436
38.	2009		<b>2:28.34</b>	429
39.	2009		<b>2:28.65</b>	426
40.	2009		<b>2:29.33</b>	420
41.	2009		<b>2:33.31</b>	389
42.	2007		<b>2:33.92</b>	384
43.	2009		<b>2:34.44</b>	380
44.	2009		<b>2:36.36</b>	366
45.	2009		<b>2:38.33</b>	353
46.	2009		<b>2:40.00</b>	342
47.	2009		<b>2:40.58</b>	338
48.	2009		<b>2:43.26</b>	322

		"		"	
		, 27 - 30		2025 .	
				16-18	
26		, 100m		16-18	
29.04.2025 - 12:54					
: FINA 2024					
		/		R.T.	
1.	2009	-1		1:16.27	594
2.	2009	-	- 1	1:17.50	566
3.	2008 I			1:18.72 I	540
4.	2007			1:18.81 I	538
5.	2008 I			1:19.77 I	519
6.	2009 I			1:19.82 I	518
7.	2008			1:20.60 I	503
8.	2009	-2		1:21.66 I	484
9.	2008 I			1:22.81 II	464
10.	2008			1:22.96 II	461
11.	2007 I	-	- 1	1:23.52 II	452
12.	2007 II			1:24.43 II	438
13.	2009 I			1:24.49 II	437
14.	2008 II			1:24.55 II	436
15.	2009	-1		1:24.65 II	434
16.	2007 I			1:24.88 II	431
17.	2009 I			1:25.28 II	425
18.	2009 II	-		1:25.40 II	423
19.	2009 II			1:25.85 II	416
20.	2009 II			1:26.49 II	407
21.	2009 II			1:26.66 II	405
22.	2009 I			1:28.28 II	383
23.	2009 II			1:30.12 II	360
24.	2009 II			1:34.13	316
25.	2009 II			1:34.19	315

" " .  
 , 27 - 30 ' 2025 . 16-18 .

27 , 50m 16-18  
 29.04.2025 - 13:04

: FINA 2024

	/		R.T.		
1.	2007	-	- 1	24.78	725
2.	2008			25.74	647
3.	2009			25.95	632
4.	2007			26.08	622
5.	2007	-	- 1	26.10	621
6.	2009	-	- 1	26.21	613
7.	2007			26.57	588
8.	2008			26.59	587
	2009	-	- 1	26.59	587
10.	2008			26.63	584
11.	2008			26.67	582
12.	2007	-2		26.69	580
13.	2007			26.70	580
14.	2009	-	- 1	26.82	572
15.	2009			26.89	568
16.	2007			26.98	562
17.	2009			27.07	556
18.	2007			27.09	555
19.	2007			27.12	553
20.	2009			27.13	553
21.	2008	-2		27.20	548
22.	2008	-1		27.22	547
23.	2009	-		27.23	547
24.	2009			27.25	545
25.	2008			27.30	542
26.	2008			27.35	539
27.	2007	-	- 1	27.37	538
28.	2008			27.47	532
29.	2008			27.51	530
	2008			27.51	530
31.	2009			27.52	529
32.	2009			27.55	528
33.	2007			27.57	527
34.	2008	-	- 2	27.58	526
35.	2008			27.63	523
	2007	-	- 1	27.63	523
37.	2007	-	- 1	27.66	521
38.	2009			27.71	519
39.	2009			27.77	515
	2009			27.77	515
41.	2009			27.79	514
42.	2008	-2		27.83	512
43.	2008			27.85	511
44.	2007	-2		27.86	510
45.	2009			27.95	505
46.	2008			28.01	502
47.	2009			28.04	500
	2007	-	- 2	28.04	500
49.	2008	-	- 2	28.07	499
50.	2007	-	- 2	28.10	497
51.	2007			28.20	492
52.	2007	-		28.30	487
53.	2009			28.34	485
54.	2009	-1		28.35	484
55.	2009			28.40	482

" " , 50

ALGE TIMING

		" , 27 - 30 , 2025 .		16-18 .	
27, , 50m ,		16-18			
		/		R.T.	
56.	2007	II		28.42	II 481
57.	2009		-2	28.47	II 478
58.	2009			28.52	II 476
59.	2008			28.57	II 473
60.	2008	I		28.58	II 473
	2008	I		28.58	II 473
62.	2008			28.61	II 471
63.	2009	I		28.64	II 470
64.	2008	II	-2	28.74	II 465
65.	2009	I		28.75	II 464
66.	2008	I	-	28.80	II 462
67.	2008	I	-	28.81	II 461
68.	2009		-2	28.82	II 461
69.	2009	II		28.84	II 460
70.	2009	II		28.85	II 459
71.	2009	II	-	28.88	II 458
72.	2008			28.92	II 456
73.	2007	II	-	28.93	II 456
74.	2009	I	-2	29.10	II 448
75.	2007	I		29.22	II 442
76.	2009	II		29.25	II 441
77.	2009	I		29.31	II 438
78.	2009		-1	29.42	II 433
79.	2009	I		29.46	II 431
80.	2009	II		29.49	II 430
81.	2009	II	-	29.51	II 429
82.	2008	I		29.60	II 425
83.	2008	I	-2	29.69	II 422
84.	2009	I		29.81	II 416
85.	2009	I	-2	29.85	II 415
86.	2009	II		29.88	II 414
87.	2009	I	-	30.09	II 405
	2009	II		30.09	II 405
89.	2009	I		30.37	II 394
90.	2009	II		30.47	II 390
91.	2008	II		30.79	II 378
92.	2008	II		30.95	372
93.	2009	I	-2	31.33	359
94.	2009	II		31.45	355
95.	2009	I	-	31.51	353
96.	2008	II		32.01	336
97.	2009	II		32.08	334
98.	2009	II		32.16	332
99.	2009	II		32.53	320
100.	2009	II		33.83	285
DSQ	2008		-1		I

		"		16-18		"	
		, 27 - 30		2025 .			
28		, 50m		16-18			
29.04.2025 - 13:24							
: FINA 2024							
		/		R.T.			
1.	2009	-			27.65		689
2.	2009				28.14		654
3.	2009	-1			28.40		636
4.	2007				29.31	I	579
5.	2007				29.42	I	572
6.	2009	-1			29.53	I	566
7.	2009	-		- 1	29.91	I	544
8.	2009	-1			30.14	I	532
9.	2009				30.16	I	531
10.	2007	-		- 1	30.25	I	526
11.	2009				30.41	I	518
12.	2007				30.46	I	515
13.	2009				30.48	I	514
	2009				30.48	I	514
	2007				30.48	I	514
16.	2009	-1			30.83	I	497
17.	2007				30.94	I	492
18.	2009	-1			31.05	I	487
19.	2008				31.14	I	482
20.	2008	II			31.16	I	481
21.	2009	I			31.17	I	481
22.	2008	I	-1		31.38	I	471
23.	2008				31.53	I	465
24.	2009				31.59	I	462
25.	2009	I			31.74	II	455
26.	2007	I			31.84	II	451
27.	2008	II			31.89	II	449
28.	2009	I			31.96	II	446
29.	2008	I			31.98	II	445
30.	2008	I	-2		32.43	II	427
31.	2009	I			32.44	II	427
32.	2009	II			32.95	II	407
33.	2009				33.07	II	403
34.	2009	I			33.08	II	402
35.	2008	I			33.11	II	401
36.	2009	I			33.31	II	394
37.	2007	I			33.34	II	393
38.	2009	II			33.56	II	385
39.	2009	II			33.61	II	384
40.	2009	I	-		33.80	II	377
41.	2009	II			34.04	II	369
42.	2009	II			34.23	II	363
43.	2008	II			34.27	II	362
44.	2009	-		- 1	34.28	II	361
45.	2007	I	-	- 1	34.33		360
46.	2009	II			34.41		357
47.	2009	II			34.51		354
48.	2008	II			35.52		325
49.	2008	II			36.46		300
50.	2007	I			38.21		261



		" , 27 - 30 , 2025 .		16-18 .	
29, , 4 x 100m ,		16-18			
		/		R.T.	
19.				<b>3:56.49</b>	<b>504</b>
	07	57.73		07	1:00.72
	08	1:00.86		07	57.18
20.				<b>3:57.11</b>	<b>500</b>
	07	55.60		08	59.43
	09	58.68		09	1:03.40
21.				<b>4:10.86</b>	<b>422</b>
	07	57.48		09	1:04.43
	09	1:05.15		09	1:03.80

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29.04.2025 - 13:48

4 x 100m

16-18

: FINA 2024									
/									
R.T.									
1.	-1			-1				3:59.93	651
		09	57.95					09	1:01.13
		09	1:01.81					09	59.04
2.	-1			-1				4:05.84	605
		09	1:00.69					07	1:02.12
		09	1:02.65					09	1:00.38
3.	-	- 1		-	- 1			4:15.17	541
								09	1:04.62
								07	1:06.63
4.								4:16.23	534
		09	1:01.67					07	1:03.42
		09	1:08.34					08	1:02.80
5.								4:17.08	529
		09	1:06.64					09	1:02.18
		09	1:05.76					09	1:02.50
6.	-	. .		-	. .			4:20.81	506
								08	1:04.36
								09	1:03.12
7.								4:28.08	466
		08	1:06.32					09	1:14.18
		08	1:04.44					08	1:03.14
8.								4:28.35	465
		09	1:06.58					09	1:09.93
		09	1:05.19					08	1:06.65
9.								4:30.65	453
		09	1:07.74					09	1:09.17
		07	1:08.59					07	1:05.15



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, 1500m

16-18

29.04.2025 - 13:58

: FINA 2024			
	/	R.T.	
1.	2009	<b>18:31.34</b>	568
2.	2009	<b>18:49.67</b> I	540
3.	2008	<b>19:18.30</b> I	501
4.	2009 I	<b>19:23.22</b> I	495
5.	2008	<b>19:55.18</b> I	456
6.	2009 I	<b>20:08.86</b> I	441
7.	2009 II	<b>20:10.11</b> I	440
8.	2009 I	<b>20:19.72</b> I	429
9.	2009 I	<b>20:38.60</b> II	410
10.	2009 I	<b>22:01.26</b> II	338

32 , 100m 16-18  
 30.04.2025 - 11:00

: FINA 2024

	/		R.T.	
1.	2008	-1	<b>1:05.01</b>	669
2.	2008		<b>1:05.03</b>	669
3.	2009		<b>1:05.81</b>	645
4.	2007		<b>1:05.94</b>	641
5.	2009		<b>1:08.14</b>	581
6.	2007	- - 1	<b>1:08.32</b>	577
7.	2008	-1	<b>1:08.36</b>	576
8.	2008	-1	<b>1:08.47</b>	573
9.	2009 I		<b>1:08.95 I</b>	561
10.	2009		<b>1:09.21 I</b>	555
11.	2008 I		<b>1:09.54 I</b>	547
12.	2009	-2	<b>1:09.65 I</b>	544
13.	2009 I	- - 2	<b>1:10.01 I</b>	536
14.	2009	-2	<b>1:10.27 I</b>	530
15.	2007		<b>1:10.56 I</b>	523
16.	2009		<b>1:10.66 I</b>	521
17.	2009		<b>1:10.73 I</b>	520
18.	2007 I	- - 2	<b>1:10.81 I</b>	518
19.	2008	- . .	<b>1:10.83 I</b>	517
20.	2007 I		<b>1:11.00 I</b>	514
21.	2009 I		<b>1:11.12 I</b>	511
22.	2009		<b>1:11.35 I</b>	506
23.	2008	-2	<b>1:11.42 I</b>	505
24.	2008 I	-2	<b>1:11.98 I</b>	493
	2008		<b>1:11.98 I</b>	493
26.	2008 I		<b>1:12.36 I</b>	485
27.	2008 I		<b>1:13.44 II</b>	464
28.	2009	-1	<b>1:13.60 II</b>	461
29.	2009		<b>1:13.71 II</b>	459
30.	2008 I	-2	<b>1:13.95 II</b>	455
31.	2009 II		<b>1:14.30 II</b>	448
32.	2008 I	- . .	<b>1:14.32 II</b>	448
33.	2009 II		<b>1:14.38 II</b>	447
34.	2009 I	- - 2	<b>1:14.60 II</b>	443
35.	2008 I		<b>1:14.75 II</b>	440
36.	2009 I		<b>1:15.30 II</b>	431
37.	2008 II		<b>1:15.50 II</b>	427
38.	2009 I	-2	<b>1:16.02 II</b>	418
39.	2008 I	- . .	<b>1:16.54 II</b>	410
40.	2009 I	-2	<b>1:17.06 II</b>	402
41.	2009 II	. .	<b>1:17.15 II</b>	400
42.	2009 I		<b>1:17.38 II</b>	397
43.	2008 II	- - 2	<b>1:17.71 II</b>	392
44.	2009 II		<b>1:18.87 II</b>	375
45.	2007 II		<b>1:18.93 II</b>	374
46.	2008	- . .	<b>1:19.48 II</b>	366
47.	2009 II		<b>1:19.51 II</b>	366
48.	2009 II		<b>1:21.19 II</b>	343
49.	2008 II		<b>1:22.63</b>	326
DSQ	2007 I		II	

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, 100m

16-18

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: FINA 2024					
	/			R.T.	
1.	2009	-	.	1:02.81	689
2.	2009		.	1:04.40	639
3.	2007	-	.	1:05.65	603
4.	2007			1:05.88	597
5.	2007			1:05.90	596
6.	2009			1:06.25	587
7.	2009	-1		1:06.37	584
8.	2007			1:06.57	578
9.	2009	-1		1:07.10	565
10.	2007	-	- 1	1:07.24	561
11.	2008			1:08.02	542
12.	2009			1:08.79	524
13.	2008 II			1:10.71	483
14.	2008 I	-2		1:11.62 II	464
15.	2008			1:12.42 II	449
16.	2009 I		.	1:13.34 II	432
17.	2009 II			1:17.72 II	363
18.	2009 II			1:18.18 II	357
19.	2009 I			1:18.54 II	352
20.	2009 II			1:18.76 II	349
21.	2009 II			1:19.79 II	336

34 , 200m 16-18  
 30.04.2025 - 11:22

: FINA 2024

	/		R.T.	
1.	2008	-1	2:10.27	670
2.	2009		2:11.88	645
3.	2008		2:11.98	644
4.	2008 I		2:14.09	614
5.	2008		2:14.28	611
6.	2007	-2	2:15.38	597
7.	2009		2:15.92	590
8.	2008	-1	2:17.20	573
9.	2009		2:17.59 I	568
10.	2008	-1	2:17.95 I	564
11.	2009		2:18.00 I	563
12.	2008		2:18.13 I	562
13.	2008	-1	2:18.18 I	561
14.	2009	-1	2:18.46 I	558
15.	2008		2:18.64 I	555
16.	2008		2:18.67 I	555
17.	2009		2:18.82 I	553
18.	2008 I	-1	2:19.28 I	548
	2009 I		2:19.28 I	548
20.	2008		2:19.80 I	542
21.	2008 II		2:19.82 I	542
22.	2009		2:20.14 I	538
23.	2009		2:20.70 I	531
24.	2008 I		2:20.76 I	531
25.	2008	-	2:21.08 I	527
26.	2008		2:21.66 I	521
27.	2009	-2	2:21.68 I	520
28.	2009 I	-2	2:21.81 I	519
29.	2009		2:22.01 I	517
30.	2009 I		2:22.06 I	516
31.	2009 I		2:22.07 I	516
32.	2007		2:23.98 I	496
33.	2008 I	-2	2:24.19 I	494
34.	2008		2:24.39 I	492
35.	2008 I	-	2:24.58 I	490
36.	2009 I	-2	2:24.78 I	488
37.	2008 I	-2	2:25.11 I	484
38.	2007		2:25.18 I	484
39.	2009 I		2:26.20 II	474
40.	2009 I	-	2:26.40 II	472
41.	2007 I		2:26.95 II	466
42.	2009 I		2:27.02 II	466
43.	2008 I		2:27.31 II	463
44.	2008 I		2:27.32 II	463
45.	2009	-1	2:27.67 II	460
46.	2009 I		2:27.95 II	457
47.	2007 I		2:28.04 II	456
48.	2008 I		2:28.85 II	449
49.	2009 I		2:29.38 II	444
50.	2009 I		2:29.45 II	443
51.	2008 I		2:29.63 II	442
52.	2009		2:30.26 II	436
53.	2009 II		2:30.36 II	435
54.	2009 I		2:30.66 II	433
55.	2008 I		2:31.55 II	425

		" , 27 - 30 , 2025 .		16-18 .	
34, , 200m				16-18	
		/		R.T.	
56.	2009	II		2:31.68	424
57.	2009	II	-2	2:31.78	423
58.	2009	II		2:32.13	420
59.	2007	II		2:32.28	419
60.	2009	II		2:32.49	417
61.	2009	I		2:32.64	416
62.	2009	I		2:32.65	416
63.	2009	II		2:33.26	411
64.	2008	I		2:33.37	410
65.	2009	II		2:34.39	402
66.	2009	II	-	2:36.23	388
67.	2009	II		2:38.07	375
68.	2007	II	-	2:38.73	370
69.	2009	II		2:38.91	369
70.	2009	II		2:39.76	363
71.	2008	II		2:40.67	357
72.	2009	II		2:44.18	334
73.	2009	II		2:51.39	294
74.	2008	II		3:05.50	232
DSQ	2007	II			
DSQ	2009				
DSQ	2008				
DSQ	2009	I			

35 , 200m 16-18  
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: FINA 2024

	/		R.T.	
1.	2009	-1	<b>2:26.97</b>	631
2.	2009	-1	<b>2:29.23</b>	603
3.	2009		<b>2:30.73</b>	585
4.	2009		<b>2:31.63</b>	575
5.	2007		<b>2:36.38</b> I	524
6.	2008 I	-2	<b>2:39.59</b> I	493
7.	2009 I		<b>2:41.07</b> I	480
8.	2008		<b>2:41.60</b> I	475
9.	2008 I		<b>2:41.66</b> I	474
10.	2007 I		<b>2:42.61</b> I	466
11.	2008 I		<b>2:43.63</b> II	457
12.	2009	-1	<b>2:43.74</b> II	456
13.	2009 I		<b>2:44.01</b> II	454
14.	2009 I		<b>2:44.27</b> II	452
15.	2009 II		<b>2:44.34</b> II	451
16.	2009 I		<b>2:44.97</b> II	446
17.	2009 I		<b>2:45.10</b> II	445
18.	2009 II		<b>2:45.78</b> II	440
19.	2009 II		<b>2:45.89</b> II	439
20.	2009 I		<b>2:47.76</b> II	424
21.	2007 II		<b>2:48.51</b> II	419
22.	2007 II		<b>2:48.75</b> II	417
	2009 II		<b>2:48.75</b> II	417
24.	2009 II		<b>2:49.16</b> II	414
25.	2009 I		<b>2:49.85</b> II	409
26.	2009 I		<b>2:52.88</b> II	388
27.	2009 II		<b>2:53.72</b> II	382
28.	2007 I		<b>2:53.81</b> II	382
29.	2009 II		<b>2:54.23</b> II	379
30.	2009 II		<b>2:58.64</b> II	351

36 , 400m 16-18  
 30.04.2025 - 12:12

: FINA 2024

	/		R.T.	
1.	2007	-1	<b>4:30.64</b>	657
2.	2009	-1	<b>4:33.06</b>	640
3.	2009		<b>4:33.15</b>	639
4.	2009		<b>4:39.67</b>	596
5.	2007		<b>4:45.15</b> I	562
6.	2009		<b>4:47.08</b> I	551
7.	2009	-1	<b>4:50.41</b> I	532
8.	2009 I		<b>4:56.07</b> I	502
9.	2008		<b>4:56.27</b> I	501
10.	2009 I		<b>4:57.85</b> I	493
11.	2008		<b>4:57.89</b> I	493
12.	2008		<b>4:58.44</b> I	490
13.	2009	-1	<b>5:01.20</b> II	477
14.	2008 II		<b>5:04.30</b> II	462
15.	2008 I		<b>5:05.97</b> II	455
16.	2009 I		<b>5:05.98</b> II	455
17.	2009 II		<b>5:08.55</b> II	443
18.	2009 II		<b>5:11.27</b> II	432
19.	2009 I		<b>5:18.51</b> II	403
20.	2009 II		<b>5:20.35</b> II	396
21.	2008 II		<b>5:21.34</b> II	393
22.	2009 II		<b>5:31.49</b> II	358
23.	2008 II		<b>5:40.27</b>	331
24.	2009 II		<b>5:50.27</b>	303

		"		16-18		"	
		, 27 - 30		2025 .			
37		, 50m		16-18			
30.04.2025 - 12:38							
: FINA 2024							
		/		R.T.			
1.	2007	-	- 1	23.80		678	
2.	2008			24.12	I	651	
3.	2007			24.14	I	649	
4.	2009	-	- 1	24.18	I	646	
5.	2008	-1		24.22	I	643	
6.	2007			24.35	I	633	
7.	2007			24.52	I	620	
8.	2007			24.60	I	614	
9.	2009	I	-	24.64	I	611	
10.	2007		- 1	24.66	I	609	
11.	2009			24.78	I	600	
12.	2008		-1	24.84	I	596	
13.	2009	I	-	25.11	I	577	
14.	2009	I	-	25.17	I	573	
15.	2009		- 2	25.18	I	572	
16.	2009			25.19	I	571	
17.	2007	-	- 1	25.30	II	564	
18.	2008			25.34	II	561	
19.	2007	I	-2	25.36	II	560	
	2008		-	25.36	II	560	
21.	2008	I		25.39	II	558	
22.	2009			25.41	II	557	
23.	2009			25.45	II	554	
24.	2008	I	-1	25.46	II	553	
25.	2008			25.54	II	548	
26.	2009	I		25.55	II	548	
27.	2008			25.56	II	547	
	2007			25.56	II	547	
29.	2008	I		25.63	II	543	
30.	2009		-1	25.67	II	540	
31.	2008			25.68	II	539	
32.	2009	I		25.69	II	539	
33.	2009		-1	25.73	II	536	
	2008	I		25.73	II	536	
35.	2008	I	-	25.74	II	536	
36.	2009	I	- 2	25.75	II	535	
37.	2007	II		25.80	II	532	
38.	2008	I		25.82	II	531	
39.	2008	I	-2	25.84	II	529	
	2008			25.84	II	529	
41.	2009	I	-	25.86	II	528	
42.	2008	I	-2	25.90	II	526	
43.	2009	I		25.91	II	525	
	2009	I		25.91	II	525	
45.	2008			25.92	II	524	
46.	2009	I	-	26.00	II	520	
	2008	II	-	26.00	II	520	
48.	2008			26.16	II	510	
49.	2009	I	-2	26.21	II	507	
50.	2009	I	-2	26.22	II	507	
	2007		- 1	26.22	II	507	
	2008			26.22	II	507	
53.	2007	I	-	26.23	II	506	
54.	2008	I		26.25	II	505	
	2009	I		26.25	II	505	



		" , 27 - 30 , 2025 .		16-18 .	
37, , 50m ,		16-18			
		/		R.T.	
56.	2009			26.26	504
57.	2008	II	-2	26.28	503
58.	2009	II		26.29	503
59.	2008			26.30	502
60.	2009		-1	26.31	501
61.	2007	I		26.32	501
	2007		-	26.32	501
63.	2009	I		26.35	499
64.	2008	II		26.38	498
	2007	I		26.38	498
66.	2008	I	-2	26.42	495
67.	2008	I		26.43	495
68.	2009			26.44	494
69.	2009			26.45	494
70.	2007	I	-	26.51	490
71.	2009	I		26.53	489
72.	2009	I		26.55	488
	2008	I		26.55	488
74.	2009		-1	26.57	487
75.	2009	I	-2	26.65	483
76.	2007			26.66	482
77.	2007		-2	26.67	481
	2009		-2	26.67	481
	2008	I		26.67	481
80.	2009	II		26.68	481
81.	2009	II	-	26.69	480
82.	2009			26.70	480
	2008	I		26.70	480
84.	2009	I		26.71	479
85.	2009		-2	26.72	479
	2008	I		26.72	479
87.	2008		-2	26.76	477
	2007	I		26.76	477
89.	2009	I		26.77	476
90.	2008	I	-	26.81	474
91.	2009	I		26.82	473
92.	2009	II		26.87	471
93.	2008	I		26.89	470
94.	2008	I		26.90	469
95.	2008		-2	26.95	467
96.	2009	I		26.98	465
97.	2009	I		27.05	461
98.	2007	II		27.06	461
99.	2009	I		27.09	459
100.	2009	I		27.18	455
101.	2009	I		27.28	450
	2009			27.28	450
103.	2008	I	-2	27.32	448
	2009	II	-2	27.32	448
105.	2009	I		27.33	447
106.	2009	II		27.41	443
107.	2008	II		27.44	442
108.	2007	II	-	27.53	438
	2009	II	-	27.53	438
110.	2009	II		27.54	437
111.	2009	I	-2	27.59	435
112.	2009	II		27.65	432

		" , 27 - 30 , 2025 .		16-18 .	
37, , 50m ,		16-18			
		/		R.T.	
113.	2008 II			<b>27.66</b>	432
114.	2009 I			<b>27.68</b>	431
115.	2009 II	-	- 2	<b>27.74</b>	428
116.	2009 II			<b>27.76</b>	427
	2009 II			<b>27.76</b>	427
118.	2009 I			<b>27.77</b>	426
119.	2009 II			<b>27.83</b>	424
120.	2009 II			<b>27.98</b>	417
121.	2009			<b>28.11</b>	411
122.	2009 II			<b>28.15</b>	409
123.	2008 I			<b>28.17</b>	408
124.	2009 II			<b>28.19</b>	408
125.	2009 I	-	- 2	<b>28.39</b>	399
126.	2009 II			<b>28.73</b>	385
127.	2009 II			<b>28.87</b>	379
128.	2009 II			<b>28.88</b>	379
129.	2009 II			<b>28.89</b>	379
130.	2009 II			<b>29.06</b>	372
131.	2009 II			<b>29.07</b>	372
132.	2009 II			<b>29.09</b>	371
133.	2008 II			<b>29.12</b>	370
134.	2007 I			<b>29.14</b>	369
135.	2009 II			<b>29.36</b>	361
136.	2009 II			<b>29.45</b>	357
137.	2009 II			<b>29.81</b>	345
138.	2008 II			<b>30.02</b>	337

38 , 50m 16-18  
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: FINA 2024

	/		R.T.	
1.	2009	-1	26.20	731
2.	2009	-1	26.89	676
3.	2007		27.01	667
4.	2009	-1	27.06	664
5.	2009	- -1	27.26	649
6.	2009		27.58 I	627
7.	2007 I		27.77 I	614
8.	2007		27.79 I	613
9.	2009	-1	28.24 I	584
10.	2009	-1	28.35 I	577
11.	2008		28.36 I	576
12.	2007		28.44 I	572
13.	2007	- -1	28.58 I	563
14.	2009	- -1	28.76 II	553
15.	2008		28.78 II	552
16.	2008		28.81 II	550
17.	2007		28.85 II	548
18.	2008	- . .	28.88 II	546
19.	2007 II	-2	28.99 II	540
20.	2009	-1	29.02 II	538
21.	2009 I		29.12 II	532
22.	2009		29.14 II	531
23.	2007 I	- -1	29.16 II	530
24.	2008		29.18 II	529
25.	2008		29.19 II	529
26.	2007	. .	29.28 II	524
27.	2009 I		29.37 II	519
28.	2008 I	-1	29.39 II	518
	2007	-1	29.39 II	518
30.	2008 I	- . .	29.57 II	509
31.	2008		29.66 II	504
32.	2008 II		29.68 II	503
33.	2007 I		29.74 II	500
34.	2007 I		29.81 II	496
35.	2009 I		29.86 II	494
36.	2009 I		29.90 II	492
37.	2009 II		29.97 II	488
38.	2008 I	-2	30.06 II	484
39.	2008 II	-2	30.17 II	479
40.	2008 I		30.24 II	475
41.	2007 I		30.47 II	465
42.	2009 I		30.53 II	462
43.	2009 I		30.55 II	461
44.	2008 I		30.61 II	458
45.	2008 II		30.64 II	457
46.	2009 II		30.68 II	455
47.	2009 I	. .	30.71 II	454
48.	2008 I	-2	30.73 II	453
49.	2008 II		30.77 II	451
50.	2009		30.78 II	451
51.	2009 I		30.80 II	450
52.	2007 I		30.81 II	450
	2009 I	- . .	30.81 II	450
54.	2009 I	. .	30.82 II	449
55.	2009 I		30.96 II	443

		" , 27 - 30 , 2025 .		16-18 .	
38, , 50m ,		16-18			
		/		R.T.	
56.	2009 II			31.17 II	434
57.	2007 II			31.18 II	434
58.	2009 II			31.24 II	431
59.	2009 I			31.28 II	430
60.	2008 I			31.60	417
61.	2007 II			31.85	407
62.	2009 II			31.87	406
63.	2008 II			31.97	402
64.	2008 II			32.14	396
65.	2009 I			32.27	391
66.	2009 II			32.37	388
67.	2009 II			33.44	351
68.	2009 II			33.76	342

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4 100m

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: FINA 2024									
/ R.T.									
1.	-1			-1			<b>3:58.07</b>		
		09	1:00.18				08	56.45	
		08	1:05.78				09	55.66	
2.	-	- 1		-	- 1		<b>4:00.46</b>		
		07	59.80				07	58.61	
		07	1:08.41				07	53.64	
3.	-1			-1			<b>4:02.25</b>		
		08	1:02.15				08	58.13	
		08	1:07.40				09	54.57	
4.							<b>4:05.53</b>		
		09	1:00.20				07	59.32	
		07	1:09.56				09	56.45	
5.							<b>4:06.70</b>		
		08	1:02.03				09	59.65	
		09	1:09.65				08	55.37	
6.							<b>4:07.09</b>		
		09	1:03.08				09	1:02.13	
		08	1:09.11				08	52.77	
7.	-2			-2			<b>4:12.30</b>		
		08	1:02.07				08	1:01.95	
		08	1:12.33				09	55.95	
8.							<b>4:12.39</b>		
		09	1:01.38				07	1:02.74	
		09	1:12.58				07	55.69	
9.							<b>4:12.56</b>		
		08	1:03.56				09	1:03.71	
		08	1:10.50				09	54.79	
10.							<b>4:13.13</b>		
		09	1:04.16				09	1:03.23	
		09	1:10.75				09	54.99	
11.	-	. . 1		-	. .		<b>4:13.29</b>		
		08	1:04.93				09	1:01.73	
		08	1:10.86				08	55.77	
12.							<b>4:14.00</b>		
		08	1:04.12				08	1:03.22	
		09	1:10.70				08	55.96	
13.							<b>4:14.93</b>		
		09	1:04.36				09	1:02.03	
		09	1:14.60				07	53.94	
14.	-	- 2 1		-	- 2		<b>4:17.68</b>		
		09	1:04.51				08	1:05.27	
		07	1:10.32				08	57.58	
15.							<b>4:19.01</b>		
		08	1:02.46				09	1:04.20	
		09	1:13.25				09	59.10	
16.							<b>4:19.63</b>		
		08	1:05.77				08	1:02.40	
		08	1:12.08				09	59.38	
17.							<b>4:21.10</b>		
		08	1:04.06				09	1:09.88	
		07	1:10.84				07	56.32	
18.							<b>4:22.05</b>		
		09	1:05.89				08	1:04.44	
		08	1:15.07				09	56.65	

"	"	50	ALGE TIMING
Splash Meet Manager, 11.78560	Registered to Central Federal District/Moscow Region/Voskresensk	30.04.2025 15:34 -	54

40 , 4 100m 16-18  
30.04.2025 - 13:32

: FINA 2024

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R.T.

1.	-1		-1	<b>4:26.98</b>	
		09	1:03.53	09	1:05.75
		09	1:19.50	09	58.20
2.	-1		-1	<b>4:31.06</b>	
		07	1:09.72	09	1:06.11
		09	1:15.08	09	1:00.15
3.	-		-	<b>4:35.30</b>	
		08	1:07.47	09	1:01.35
		08	1:24.82	07	1:01.66
4.	-	- 1	-	<b>4:41.57</b>	
		09	1:10.47	07	1:06.20
		09	1:18.43	07	1:06.47
5.				<b>4:43.85</b>	
		09	1:10.61	09	1:07.26
		09	1:23.82	09	1:02.16
6.				<b>4:48.24</b>	
		09	1:10.91	08	1:12.58
		08	1:21.51	07	1:03.24
7.				<b>4:56.62</b>	
		08	1:14.45	08	1:12.21
		09	1:24.93	09	1:05.03
8.				<b>4:58.79</b>	
		09	1:17.99	08	1:12.36
		08	1:22.52	08	1:05.92
9.				<b>5:02.12</b>	
		09	1:14.47	07	1:14.71
		07	1:25.75	09	1:07.19

		"		"	
		, 27 - 30		2025 .	
				16-18	
41		, 800m		16-18	
30.04.2025 - 13:44					
: FINA 2024					
		/		R.T.	
1.	2009 I			8:44.80	639
2.	2008	-1		8:47.35	630
3.	2008			8:50.08	620
4.	2009	-1		8:56.79	597
5.	2009			8:59.29 I	589
6.	2007	-1		9:03.12 I	576
7.	2009			9:05.47 I	569
8.	2009	-1		9:06.20 I	567
9.	2009			9:07.23 I	563
10.	2008			9:08.59 I	559
11.	2009			9:15.79 I	538
12.	2009			9:15.89 I	538
13.	2009 I			9:18.49 I	530
14.	2009	-1		9:21.89 I	520
15.	2009	-1		9:22.52 I	519
16.	2009 I			9:25.74 I	510
17.	2009	-2		9:33.61 I	489
18.	2009 II			9:37.79 II	479
19.	2007 I	-	- 2	9:39.72 II	474
20.	2009 I			9:40.17 II	473
21.	2009 I	-2		9:40.50 II	472
22.	2008 I			9:47.27 II	456
23.	2009 I	-2		9:50.87 II	448
24.	2009 II			9:55.40 II	437
25.	2008 II	-2		9:57.39 II	433
26.	2009 II			10:17.01 II	393
27.	2009 II	-	- 2	10:27.93 II	373