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: FINA 2019

1.	2005		"	"	" 1	53.20	602
2.	2005	I		2-		53.27	600
3.	2005	I	2			54.23	I 569
4.	2005		"		" 2	54.65	I 556
5.	2005		"		" 1	54.86	I 549
6.	2005	I	"		" 2	54.95	I 547
7.	2005		"	"		55.12	I 541
8.	2005	I	"	"		55.23	I 538
9.	2005	I	"	"		55.28	I 537
10.	2005	I				55.57	I 528
11.	2005	I	7			55.59	I 528
12.	2005	I	7			55.67	I 526
13.	2005	I		"	"	55.73	I 524
14.	2005	I		-70	" 1	56.01	I 516
15.	2005	I	62			56.32	I 508
16.	2006	II			"	56.33	I 507
17.	2005	II	4			56.41	I 505
18.	2005	I	"	"		56.44	I 504
	2005	I	"		" 3	56.44	I 504
20.	2005	I		-70	" 1	56.53	I 502
21.	2005	I				56.69	I 498
22.	2005	II		2-		56.70	I 497
23.	2005	I	"		" 2	56.73	I 497
24.	2005	I	2			56.80	I 495
25.	2005	II	10			56.94	I 491
26.	2006	I		64		56.98	I 490
27.	2005		"		" 2	56.99	I 490
28.	2005	I		-70	"	57.02	I 489
29.	2005	I	"	"		57.03	I 489
	2006	II	4			57.03	I 489
31.	2005	I		77		57.07	I 488
32.	2005	II				57.22	II 484
33.	2005	II	76			57.46	II 478
	2005	I	104	"	"	57.46	II 478
35.	2005	I	7			57.48	II 477
36.	2005	I		41		57.55	II 476
37.	2005	II		47		57.60	II 474
38.	2005	I	62			57.85	II 468
39.	2006	I	"	"		57.93	II 466
40.	2006	II	4			58.05	II 463
41.	2005	I				58.09	II 463
42.	2006	I	"		" 1	58.14	II 461
43.	2006	I	"		" 3	58.16	II 461
	2006	I	104	"	"	58.16	II 461
45.	2005	II				58.17	II 461
46.	2005	II		23		58.20	II 460
47.	2005	I	"		"	58.24	II 459
48.	2006	II	"		" 3	58.40	II 455
49.	2005	I		64		58.41	II 455
50.	2005	I	"	"		58.42	II 455
51.	2005	I		-70	"	58.43	II 454
52.	2005	II	82			58.45	II 454
53.	2005	I		47		58.53	II 452
54.	2005	I	"		" 2	58.57	II 451
55.	2005	I	"	"	"	58.61	II 450
56.	2005	I	10			58.67	II 449

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57.	2005	I		-70 "	"	58.74		447	
	2005	II		77		58.74		447	
59.	2005	II				58.87		444	
60.	2005	II		7		58.90		444	
61.	2005	I		62		59.04		441	
62.	2005	II		2		59.09		439	
63.	2006	II		23		59.15		438	
64.	2005	II				59.29		435	
65.	2005	II		7		59.31		435	
66.	2006	II	"	"	"	59.36		433	
67.	2005	I	"	"	"	59.37		433	
68.	2005	II		23		59.38		433	
69.	2005	II		2		59.49		431	
70.	2005	II			-70 "	" 2	59.53		430
71.	2005	II		104 "	"	59.54		430	
72.	2006	I		82		59.55		429	
73.	2005	II	"	"	"	59.59		428	
74.	2006	II				59.72		426	
75.	2006	II				59.74		425	
76.	2005	II		10		59.76		425	
77.	2005	II	"	"	"	59.77		425	
78.	2006	II		70 "	"	59.78		424	
79.	2005	II		7		59.80		424	
	2005	II			-70 "	" 1	59.80		424
81.	2005	II		62		59.85		423	
82.	2005	I		77		59.97		420	
83.	2005	II		62		1:00.10		418	
84.	2005	II		10		1:00.18		416	
85.	2005	II	"	"	"	1:00.29		414	
86.	2006	II		7		1:00.33		413	
87.	2005	I		7		1:00.35		412	
	2006	I	"	"	" 3	1:00.35		412	
89.	2005	II				1:00.36		412	
90.	2006	II			-70 "	"	1:00.37		412
91.	2005	II		64		1:00.42		411	
92.	2005	II		47		1:00.43		411	
	2005	I	"	"	"	1:00.43		411	
94.	2005	II		64		1:00.45		410	
95.	2005	II		10		1:00.46		410	
96.	2006	II			-70 "	" 2	1:00.47		410
97.	2006	II		104 "	"	1:00.69		406	
98.	2005	II		47		1:00.72		405	
99.	2006	II		62		1:00.75		404	
100.	2005	II		10		1:00.94		401	
101.	2005	II		82		1:01.00		399	
102.	2005	II		82		1:01.08		398	
103.	2005	I		76		1:01.14		397	
104.	2005	II	"	"	"	1:01.15		396	
105.	2006	II		24		1:01.31		393	
106.	2005	II	"	"	"	1:01.35		393	
107.	2005	II	"	"	"	1:01.45		391	
108.	2005	II	"	"	"	1:01.67		386	
109.	2006	II		4		1:01.69		386	
110.	2005	II				1:01.73		385	
111.	2006	II				1:01.76		385	
112.	2005	II		64		1:01.79		384	
113.	2006	II		82		1:01.81		384	
114.	2005	II		10		1:02.14		378	
115.	2006	II			-70 "	" 2	1:02.18		377

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116.	2006					1:02.21		376
117.	2006		76			1:02.33		374
118.	2005		47			1:02.41		373
119.	2005		104 "	"		1:02.53		371
120.	2005		"	"		1:02.56		370
121.	2005		"	"		1:02.83		365
122.	2005		4			1:03.00		362
123.	2006		"	"		1:03.01		362
	2005					1:03.01		362
125.	2005		23			1:03.13		360
126.	2005		-70 "	" 1		1:03.30		357
127.	2005		2			1:03.33		357
128.	2005		-70 "	" 2		1:03.62		352
129.	2005		"	"		1:04.01		346
130.	2006		24			1:04.03		345
131.	2006		"	"		1:04.15		343
132.	2006		.			1:04.34		340
133.	2006		"	"		1:04.37		340
134.	2006		70 "	"		1:04.45		339
135.	2006		82			1:04.83		333
136.	2006		"	"		1:05.00		330
137.	2005		.			1:05.51		322
138.	2005		24			1:06.75		305
139.	2006		24			1:07.39		296
140.	2005		4			1:08.75		279
141.	2006		4			1:10.64		257
DSQ	2006		62					
DSQ	2005		"	"				
DNS	2006		76					
DNS	2006		"	"				
EXH	2005		10,			55.78		522
EXH	2005		"	"	-	56.90		492
EXH	2005		"	"	-	1:00.49		410
EXH	2005		"	"	-	1:01.76		385



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1.	2007		"	"	" 1	59.16	612
2.	2007		"	"		59.75	594
3.	2007	I	62			1:00.87	562
4.	2007	I	"		" 2	1:00.97	559
5.	2007		"		"	1:01.03	558
6.	2007	I	"		" 1	1:02.26	525
7.	2007		77			1:02.95	508
8.	2008	II	24			1:03.23	501
9.	2007	I	"		" 2	1:03.42	497
10.	2007	II	70 "	"		1:03.44	496
11.	2007	I	"	"		1:03.59	493
12.	2008	II		-70 "	" 1	1:03.73	490
13.	2007	I	"		" 2	1:04.01	483
	2007	I	104 "		"	1:04.01	483
15.	2007	II	"		" 2	1:04.23	478
16.	2007	I	"	"		1:04.31	477
17.	2007	I	"		" 2	1:04.37	475
18.	2008	I		-70 "	"	1:04.83	465
19.	2007	II	77			1:04.92	463
20.	2007	I		-70 "	" 1	1:04.94	463
21.	2007	II	"	"		1:04.95	463
22.	2007	II	"		" 2	1:05.14	459
23.	2008	II	"	"	"	1:05.17	458
24.	2007	II	"	"	"	1:05.21	457
25.	2007	I	"	"		1:05.29	455
26.	2007	II	"		" 3	1:05.39	453
27.	2007		"		" 1	1:05.57	450
28.	2007	II	2			1:05.62	449
29.	2008	II	"		" 3	1:05.96	442
30.	2007	I	7			1:05.98	441
31.	2007	II	"		" 3	1:06.13	438
32.	2008	II	82			1:06.17	437
33.	2007	II	47			1:06.20	437
34.	2008	I	"	"	"	1:06.36	434
35.	2007	II	10			1:06.40	433
36.	2007	I	"		" 3	1:06.54	430
37.	2008	II	"	"		1:06.66	428
38.	2007	II	"		"	1:06.80	425
39.	2008	II	"		" 3	1:06.85	424
40.	2007	II	62			1:06.87	424
41.	2007	II	62			1:06.96	422
42.	2008	II	104 "		"	1:07.11	419
43.	2007	II	4			1:07.12	419
44.	2007	II	7			1:07.28	416
45.	2007	II	24			1:07.46	413
46.	2007	II	82			1:07.48	412
47.	2008	II	4			1:07.62	410
48.	2007	II		-70 "	" 1	1:07.63	410
49.	2007	II	47			1:07.69	409
50.	2007	II	"		"	1:07.75	408
51.	2007	II	"	"	"	1:07.90	405
52.	2008	II	64			1:08.15	400
53.	2007	II	2			1:08.17	400
54.	2008	II	"	"	"	1:08.41	396
55.	2008	II	104 "		"	1:08.50	394
56.	2008	II				1:08.53	394

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57.	2007	II		1			1:08.57	II	393
58.	2007	II		-70 "	"		1:08.71	II	391
59.	2008	II					1:08.78	II	389
60.	2007	II		47			1:08.83	II	389
61.	2007	II		77			1:08.89	II	388
62.	2008	II		-70 "	" 1		1:08.94	II	387
63.	2007	II		24			1:09.31	II	381
64.	2007	II		4			1:09.48	II	378
65.	2008	II		-70 "	" 2		1:09.61	II	376
66.	2007	II		76			1:09.76	II	373
67.	2007	II		24			1:10.14	II	367
68.	2007	II		70 "	"		1:10.29	II	365
69.	2008	II		-70 "	"		1:10.42	II	363
70.	2007	II		104 "	"		1:10.47	II	362
71.	2007	II		-70 "	" 2		1:10.50	II	362
72.	2008	II		104 "	"		1:10.53	II	361
73.	2007	I		"	"		1:10.93	II	355
74.	2007	I		-70 "	" 1		1:11.13	II	352
75.	2007	II		23			1:11.18	II	351
76.	2008	II		23			1:11.56	II	346
77.	2007	II		70 "	"		1:11.69	II	344
78.	2007	II		23			1:11.84		342
79.	2007	II		-70 "	" 2		1:11.88		341
80.	2008	II		"	"		1:11.92		341
81.	2007	II					1:11.94		340
82.	2007	II					1:12.23		336
83.	2008	II		"	"		1:12.50		332
84.	2007	II		-70 "	" 2		1:12.52		332
85.	2008	II		"	"		1:12.60		331
86.	2007	II		-70 "	"		1:12.61		331
87.	2008	II		10			1:12.65		330
88.	2007	II		"	"		1:13.51		319
89.	2008	II					1:13.52		319
90.	2008	II		24			1:13.61		318
91.	2007	II		"	"		1:13.68		317
92.	2008	II		4			1:14.10		311
93.	2007	I		62			1:14.79		303
94.	2007	II		4			1:15.40		296
95.	2007	II		76			1:15.52		294
DSQ	2007	II		64				II	



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: FINA 2019

1.	2005			2-		2:12.05	I	550
2.	2005	I	"	"	"	2:12.75	I	542
3.	2005	I	"	"	"	2:12.84	I	540
4.	2005	I	"	"	"	2:15.75	I	506
5.	2006	I	"	"	" 2	2:15.93	I	504
6.	2005	I	"	"	" 3	2:20.29	II	459
7.	2006	II		64		2:21.89	II	443
8.	2005	II		76		2:22.00	II	442
9.	2006	I		77		2:24.14	II	423
10.	2006	II		-70 "	"	2:24.20	II	422
11.	2006	II		7		2:25.15	II	414
12.	2006	II		"	" 3	2:26.00	II	407
13.	2006	I				2:26.25	II	405
14.	2005	II		4		2:38.61		317
15.	2006	II		70 "	"	2:41.17		302
DSQ	2005	I					II	
DSQ	2005	I					II	



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, 200m

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: FINA 2019

1.	2007		"	" 1	2:29.03	I	516
2.	2008	II	"	" 3	2:43.79	II	389
3.	2007	II	" "	"	2:48.94	II	354
4.	2008	II	23		2:49.60	II	350
5.	2008	II			2:51.29	II	340
6.	2007	II	-70 "	" 1	2:51.77	II	337
7.	2007	II	" "		2:56.57		310
8.	2008	II	23		2:57.76		304
9.	2007	II	64		3:00.53		290
10.	2008	II	23		3:08.60		255



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, 200m

13-14

: FINA 2019

1.	2005		"	" 1	2:04.98	603
2.	2005		"	" 1	2:05.15	601
3.	2005		2		2:12.28	509
4.	2005		"	"	2:13.25	498
5.	2005			-70 "	2:13.38	496
6.	2005		"	"	2:13.41	496
7.	2005		"	"	2:14.72	482
8.	2005		"	" 3	2:15.22	476
9.	2006		"	" 3	2:15.57	473
10.	2006		"	"	2:15.92	469
11.	2005		"	"	2:17.30	455
12.	2005			4	2:17.51	453
13.	2005		10		2:17.57	452
14.	2005		"	"	2:17.84	450
15.	2005		"	"	2:18.23	446
16.	2006		"	"	2:18.47	443
17.	2005		77		2:19.01	438
18.	2005		47		2:19.17	437
19.	2006		4		2:19.93	430
20.	2005		"	"	2:21.08	419
21.	2006		77		2:22.22	409
22.	2005		47		2:22.91	403
23.	2006		"	" 3	2:24.00	394
24.	2006			24	2:24.52	390
25.	2005		10		2:26.71	373
26.	2005		82		2:27.91	364
27.	2006		4		2:29.21	354
28.	2006		"	"	2:29.43	353
29.	2005		2		2:29.48	352
30.	2006		76		2:30.75	344
31.	2006				2:31.28	340
32.	2006		4		2:32.83	330
33.	2006		"	"	2:34.06	322
34.	2005		10		2:34.84	317
35.	2006		4		2:39.76	289
DSQ	2005		"	" 1		
DSQ	2005		"	" 3		
EXH	2006		"	", -	2:20.00	429



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, 200m

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: FINA 2019

1.	2007	I	"	" 1	2:20.01	617
2.	2007		77		2:21.69	595
3.	2007		64		2:21.72	595
4.	2007	I	"	" 2	2:23.85	569
5.	2007		"	" 1	2:24.13	566
6.	2007	I	77		2:26.91	I 534
7.	2007	I	82		2:29.00	I 512
8.	2007	I	"	"	2:32.17	I 481
9.	2007	II	2		2:32.73	I 475
10.	2007	I	4		2:33.46	I 468
11.	2008	II	62		2:33.98	I 464
12.	2007	I	"	"	2:34.30	I 461
13.	2007	I	70 "	"	2:34.63	I 458
14.	2007	I	2		2:35.50	I 450
15.	2007	II	23		2:36.85	II 439
16.	2007	I			2:38.16	II 428
17.	2008	II	23		2:39.29	II 419
18.	2007	II	-70 "	" 2	2:40.79	II 407
19.	2007	II	"	"	2:41.98	II 398
20.	2007	II			2:42.46	II 395
21.	2007	II	47		2:43.96	II 384
22.	2008	II	10		2:44.00	II 384
23.	2007	II	-70 "	" 2	2:45.84	II 371
24.	2007	II	"	"	2:46.01	II 370
25.	2007	II	64		2:46.08	II 370
26.	2007	II	"	"	2:46.97	II 364
27.	2007	II	82		2:47.73	II 359
28.	2007	II	-70 "	" 2	2:47.87	II 358
29.	2007	II	10		2:48.62	II 353
30.	2008	II	"	"	2:49.02	II 351
31.	2007	II	70 "	"	2:49.15	II 350
32.	2008	II	10		2:49.40	II 348
33.	2008	II	"	"	2:50.71	II 340
34.	2008	II	24		2:55.22	315
DSQ	2007	II	"	"		II
DSQ	2008	II	41			II
DSQ	2007	II	64			II



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: FINA 2019

1.	2005	I	77			30.72	I	555
2.	2006	I	70 "	"		30.86	I	547
3.	2006	I	"	"	" 1	30.91	I	545
4.	2006	II	4			31.65	I	507
5.	2005	I	"	"	" 2	31.73	I	503
6.	2005	I	"	"	" 2	31.83	I	499
7.	2005	I	"	"		31.85	I	498
8.	2006	I	82			31.89	II	496
9.	2005	I	2			31.91	II	495
10.	2005	I	"	"	" 2	32.06	II	488
11.	2005	I	"	"		32.25	II	479
12.	2005	II	"	"		32.77	II	457
13.	2005	I	76			32.79	II	456
14.	2006	I	"	"		32.88	II	452
15.	2005	I	"	"		32.91	II	451
16.	2005	I	"	"	"	32.97	II	449
17.	2005	II	104 "	"	"	32.99	II	448
18.	2005	I	"	"	" 3	33.04	II	446
19.	2005	I		-70 "	"	33.13	II	442
20.	2006	II		-70 "	"	33.28	II	436
21.	2005	I	77			33.36	II	433
22.	2005	I	"	"	"	33.48	II	428
23.	2005	I	7			33.50	II	428
24.	2005	II	"	"	"	33.63	II	423
25.	2005	I	"	"	"	33.65	II	422
26.	2006	II	104 "	"	"	33.69	II	420
27.	2005	II	"	"	"	33.73	II	419
	2005	II		-70 "	" 1	33.73	II	419
	2006	I	"	"	" 3	33.73	II	419
30.	2005	II	"	"	"	33.74	II	419
31.	2006	II	"	"	"	33.84	II	415
32.	2005	II	"	"	"	33.87	II	414
33.	2005	II	"	"	"	34.17	II	403
34.	2006	II	"	"	"	34.21	II	402
35.	2005	II	47			34.29	II	399
36.	2006	I	"	"	"	34.30	II	398
37.	2006	II	76			34.67	II	386
38.	2006	II				34.78	II	382
39.	2005	II		-70 "	" 2	34.83	II	380
40.	2005	II				34.86	II	380
41.	2006	II	"	"	"	35.11	II	371
42.	2005	II	23			35.41		362
43.	2005	II	41			35.49		360
44.	2005	II	76			35.68		354
45.	2006	II	"	"	" 3	35.73		352
46.	2006	II	"	"	"	35.83		349
47.	2006	II	4			35.86		349
48.	2005	I	7			36.00		345
49.	2005	II	47			36.30		336
50.	2005	II		-70 "	" 2	36.60		328
51.	2005	II	4			36.62		327
52.	2005	II	82			36.67		326
53.	2006	II	23			37.01		317
54.	2005	II	64			37.13		314
55.	2005	II	82			39.27		265
DSQ	2006	II					II	

25 70 " "

VICTORY

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2019 .



Первенство города Москвы по плаванию

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7, , 50m

EXH	2005			10,			29.78		609
EXH	2005		"	"	"	-	32.76		457
EXH	2005		"	"	"	-	33.82		416
EXH	2005	I	"	"	"	-	33.89		413
EXH	2006		"	"	"	-	36.20		339



8

, 50m

11-12

06.11.2019

: FINA 2019

1.	2007	I	"	"	35.03	I	541
2.	2007		"	" 1	35.10	I	538
3.	2007	I	"	"	35.74	I	510
4.	2007	I	104 "	"	35.79	I	508
5.	2007	I	"	" 3	36.10	I	495
6.	2007	II	"	"	36.54	II	477
7.	2008	II	"	"	36.88	II	464
	2007	II	"	"	36.88	II	464
9.	2007	II	"	"	36.90	II	463
	2008	II	"	"	36.90	II	463
11.	2007	I	"	" 2	36.99	II	460
12.	2007	I	"	"	37.04	II	458
13.	2007	II	"	"	37.29	II	449
14.	2007	II	"	-70 "	37.52	II	441
15.	2007	II	"	" 3	37.55	II	439
16.	2007	I	"	"	37.66	II	436
17.	2007	I	"	-70 "	37.70	II	434
18.	2008	II	"	" 3	37.76	II	432
19.	2007	II	"	-70 "	37.78	II	432
20.	2007	II	"	-70 "	37.83	II	430
21.	2007	I	"	" 2	37.88	II	428
22.	2007	II	76	"	37.92	II	427
23.	2008	II	"	-70 "	37.96	II	425
24.	2007	II	"	"	38.04	II	423
25.	2007	I	"	" 2	38.57	II	405
26.	2007	II	"	"	38.75	II	400
27.	2007	II	47	"	38.80	II	398
28.	2007	II	"	"	38.90	II	395
29.	2007	I	7	"	38.91	II	395
30.	2008	II	"	"	39.00	II	392
	2007	II	70 "	"	39.00	II	392
32.	2008	II	10	"	39.32	II	383
33.	2008	II	"	"	39.35	II	382
34.	2008	II	"	"	39.40	II	380
35.	2007	II	47	"	39.51	II	377
36.	2008	II	23	"	39.75	II	370
37.	2008	II	64	"	39.78	II	370
38.	2007	II	"	-70 "	40.02	II	363
39.	2007	II	82	"	40.14	II	360
40.	2008	II	"	"	40.39		353
41.	2007	II	70 "	"	40.50		350
42.	2007	II	23	"	40.66		346
43.	2007	II	104 "	"	41.03		337
44.	2008	II	104 "	"	41.14		334
45.	2008	II	"	"	41.16		334
46.	2007	II	64	"	42.16		310
47.	2007	II	"	-70 "	42.40	" 2	305
48.	2008	II	4	"	42.57		301
49.	2008	II	82	"	42.71		299
50.	2008	II	10	"	43.81		277
DSQ	2007	II	"	-70 "		II	
DNS	2008	II	23	"			



06.11.2019 9 , 4 x 50m 13-14

: FINA 2019

1.	"	" 1 1	05 05	24.69	"	" 1	05 05	1:37.95	582
2.	"	" 2 1	05 05	24.86	"	" 2	05 06	1:39.56	554
3.	2	1	05 05	25.47	2		05 05	1:41.90	517
4.		-70 "	05 05	25.48	-70 "	"	05 05	1:43.55	492
5.	1		06 05	26.85			05 05	1:43.59	492
6.	"	" 1	05 05	25.21	"	"	05 05	1:43.64	491
7.	4 1		05 06	25.81	4		06 06	1:44.12	484
8.	"	" 3 1	05 06	25.97	"	" 3	06 05	1:44.64	477
9.	104 "	" 1	06 06	26.25	104 "	"	05 05	1:45.05	472
10.	77 1		05 05	26.89	77		05 05	1:45.15	470
11.	62 1		05 05	26.39	62		05 05	1:45.27	469
12.	"	" 1	05 05	25.18	"	"	05 05	1:45.70	463
13.	"	" 1	05 05	26.18	"	"	06 06	1:46.08	458
14.	1		05 06	26.10			05 05	1:46.91	447
15.	"	" 1	05 05	26.07	"	"	05 05	1:46.95	447
16.		-70 "	05 05	25.78	-70 "	" 1	05 05	1:47.31	442
17.	64 1		05 06	25.79	64		05 05	1:47.87	436
18.	47 1		05 05	26.02	47		05 05	1:48.04	434

25 70 " "

VICTORY

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2019 .



	9,	, 4 x 50m	,	13-14			
19.	.	1					1:48.38 429
			06	27.10		06	
			05			05	
20.	76 1				76		1:51.71 392
			05	28.18		05	
			06			05	
21.	70 "	" 1			70 "	"	1:52.12 388
			06	26.35		06	
			06			06	
22.	-70 "	" 2 1			-70 "	" 2	1:52.97 379
			05	28.41		06	
			06			05	
23.	"	" 1			"	"	1:55.00 359
			06	28.20		05	
			05			05	
24.	24 1				24		1:55.65 353
			06	27.54		05	
			06			06	
DSQ	10 1				10		
DNS	82 1				82		
DNS	"	" 1			"	"	
DNS	23 1				23		
EXH	"	", - 1			"	", -	1:49.71 414
			05	27.05		06	
			05			05	



10		, 4 x 50m		11-12			
06.11.2019							
: FINA 2019							
1.	"	" 1 1	07 07	26.60	" " 1 07 07	1:51.06	604
2.	"	" 2 1	07 07	28.91	" " 2 07 07	1:56.61	522
3.	"	" 3	07 07	29.51	" " 07 07	1:56.98	517
4.	62 1		07 07	27.68	62 08 07	1:59.40	486
5.	-70 "	" 1 1	07 08	30.31	-70 " " 1 08 07	1:59.62	483
6.	104 "	" 1	07 08	28.67	104 " " 07 07	2:00.00	479
7.	"	" 3 1	07 07	29.58	" " 3 07 08	2:00.26	476
8.	70 "	" 1	07 07	30.28	70 " " 07 07	2:00.36	474
9.	2 1		07 07	29.41	2 07 07	2:02.27	453
10.	47 1		07 07	30.12	47 07 07	2:04.49	429
11.	-70 "	" 1	08 08	28.93	-70 " " 07 07	2:04.63	427
12.	"	" 1	07 07	31.02	" " 07 08	2:04.74	426
13.	24 1		08 07	29.61	24 07 08	2:05.88	415
14.	-70 "	" 2 1	07 07	31.56	-70 " " 2 07 07	2:05.93	414
15.	1		07 08	33.53	 08 08	2:06.82	406
16.	82 1		07 07	30.19	82 08 07	2:07.31	401
17.	"	" 1	07 07	30.39	" " 07 07	2:07.55	399
18.	"	" 1	08 07	31.96	" " 08 08	2:07.58	398

25 70 " "

VICTORY

06-08

2019 .



Первенство города Москвы по плаванию

среди юношей 13-14 лет и девушек 11-12 лет



	10,	, 4 x 50m		11-12			
19.	10 1		08 08	32.42	10	08 07	2:09.79 378
20.	"	" 1	07 08	33.47	" "	08 08	2:13.83 345
DSQ	64 1				64		
DNS	4 1				4		
DNS	23 1				23		



07.11.2019

11

, 100m

13-14

: FINA 2019

1.	2005			"	" 1	58.24		562
2.	2006	I		"	" 2	58.47	I	556
3.	2005			2-		59.04	I	540
4.	2005	I				59.24	I	534
5.	2005	I				59.30	I	533
6.	2005	I		"	"	59.41	I	530
7.	2005	I		"	" 3	59.53	I	526
8.	2005	I		"	"	59.89	I	517
9.	2005	I			-70 "	1:01.45	I	478
10.	2005	I		"	"	1:01.49	I	478
11.	2006	I		64		1:02.07	II	464
12.	2005	I		64		1:02.45	II	456
13.	2006	II		7		1:02.56	II	453
14.	2006	I		104 "	"	1:02.64	II	452
15.	2006	I				1:02.95	II	445
16.	2006	II		"	"	1:02.98	II	444
17.	2005	I		104 "	"	1:03.27	II	438
18.	2006	II		64		1:03.57	II	432
19.	2005	II		47		1:03.62	II	431
20.	2005	I		"	" 3	1:04.01	II	423
21.	2005	I		"	" 3	1:04.06	II	422
22.	2006	II		4		1:04.13	II	421
23.	2006	II		7		1:04.18	II	420
24.	2006	II		"	"	1:04.97	II	405
25.	2006	II		"	" 3	1:05.49	II	395
26.	2006	II			-70 "	1:05.69	II	392
27.	2005	II		23		1:05.79	II	390
28.	2005	II		76		1:06.76	II	373
29.	2006	I		77		1:06.95	II	370
30.	2006	II		70 "	"	1:07.02	II	369
31.	2005	II		82		1:07.03	II	369
32.	2005	II		10		1:07.37	II	363
33.	2005	II			-70 "	1:07.89	II	355
34.	2006	II		23	" 1	1:08.67	II	343
35.	2006	II		4		1:11.64		302
36.	2006	II		4		1:11.82		300
DSQ	2005	II		"	"		II	
DSQ	2005	II		10			II	
DSQ	2006	II		76			II	
DNS	2005	II		10				
EXH	2005	I		"	" , -	1:04.86	II	407
EXH	2005	II		"	" , -	1:11.29		306



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12

, 100m

11-12

: FINA 2019

1.	2007			"	" 1	1:06.18	I	561
2.	2007	I	77			1:09.47	I	485
3.	2008	II	24			1:11.29	II	449
4.	2007	I	62			1:12.78	II	422
5.	2008	II	104 "		"	1:12.96	II	419
6.	2007	I	82			1:12.98	II	418
7.	2008	II	"		" 3	1:13.40	II	411
8.	2007	II	"		"	1:14.07	II	400
9.	2007	II	"	"		1:14.40	II	395
10.	2008	II				1:14.52	II	393
11.	2007	II	-70 "		" 1	1:14.97	II	386
12.	2007	II	"		"	1:15.36	II	380
13.	2007	II	4			1:15.55	II	377
14.	2008	II	"	"		1:15.92	II	372
15.	2008	II	23			1:16.18	II	368
16.	2008	II	23			1:16.64	II	361
17.	2007	I	-70 "		" 1	1:17.70	II	347
18.	2007	II	"		" 2	1:18.75	II	333
19.	2007	II	47			1:20.18		315
20.	2007	II				1:23.21		282
21.	2008	II	-70 "		"	1:24.20		272
22.	2007	II	23			1:25.11		264
DSQ	2007	II	-70 "		" 1		II	



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13

, 200m

13-14

: FINA 2019

1.	2005	I		2-			1:56.91	614
2.	2005			"		" 1	1:58.10	595
3.	2005			"		" 1	1:58.20	594
4.	2005	I		7			1:59.17	I 579
5.	2005	I		2			2:00.84	I 556
6.	2005	I	"	"			2:00.99	I 554
7.	2005	I		"	"	"	2:01.81	I 542
8.	2005		"	"		" 2	2:01.84	I 542
9.	2005	I	"	"		"	2:02.02	I 540
10.	2005	I			-70 "	"	2:03.11	I 525
11.	2005	I		62			2:03.55	I 520
12.	2005	I			-70 "	" 1	2:03.69	I 518
13.	2005	I		2			2:03.72	I 518
14.	2005	I		62			2:03.90	I 515
15.	2005	II		2-			2:04.24	I 511
16.	2005	I		47			2:04.28	I 511
17.	2005	I		2			2:04.30	I 510
18.	2006	I		"		" 3	2:04.35	I 510
19.	2005	I		62			2:04.62	I 506
20.	2005	I					2:04.66	I 506
21.	2005	II					2:04.96	I 502
22.	2005	II		4			2:04.97	I 502
23.	2005	I		"		"	2:05.16	I 500
24.	2005	II		76			2:05.99	I 490
25.	2005	I		"	"	"	2:06.03	I 490
26.	2005	I		"		" 3	2:06.53	II 484
27.	2005	I		10			2:06.82	II 481
28.	2005	II		4			2:07.45	II 473
29.	2005	II		10			2:08.01	II 467
30.	2005	II		64			2:08.07	II 467
31.	2005	I		"		"	2:08.26	II 465
32.	2005	II		10			2:08.53	II 462
33.	2005	II		47			2:08.54	II 462
34.	2006	II		4		"	2:08.71	II 460
35.	2005	I		"	"	"	2:09.17	II 455
36.	2005	II		82			2:09.57	II 451
37.	2006	II		4			2:09.67	II 450
38.	2006	II		"		"	2:09.95	II 447
39.	2005	II		62			2:10.39	II 442
40.	2005	II					2:10.56	II 440
41.	2006	II			-70 "	" 2	2:11.44	II 432
42.	2005	II		64			2:11.52	II 431
43.	2005	I		76			2:11.63	II 430
44.	2006	II		62			2:11.85	II 428
45.	2005	I		7			2:11.92	II 427
46.	2005	II		62			2:12.05	II 426
47.	2005	II		47			2:12.07	II 425
48.	2005	II		"	"	"	2:12.22	II 424
49.	2005	II		104	"	"	2:12.38	II 422
50.	2006	II					2:12.75	II 419
51.	2005	II		77			2:13.01	II 416
52.	2005	II		"	"	"	2:13.07	II 416
53.	2005	II		10			2:13.26	II 414
54.	2006	II			-70 "	" 2	2:13.27	II 414
55.	2005	I					2:13.76	II 410
56.	2005	II		23			2:14.44	II 403

25 70 " "

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2019 .



13, , 200m , 13-14

57.	2005		7				2:14.61		402
58.	2006		.				2:14.66		401
	2006		.				2:14.66		401
60.	2005		7				2:15.05		398
61.	2005		47				2:15.11		397
	2005		-70 "		" 2		2:15.11		397
63.	2006		"		"		2:15.17		397
64.	2005		"		"		2:15.44		394
65.	2006		4				2:15.76		392
66.	2005		2				2:16.14		388
67.	2006		82				2:16.32		387
68.	2005						2:16.33		387
69.	2005		"		"		2:16.62		384
70.	2006						2:17.03		381
71.	2005		7				2:17.23		379
72.	2006		82				2:17.51		377
73.	2006		70 "		"		2:17.91		374
74.	2006		41				2:18.37		370
75.	2005		82				2:19.25		363
76.	2006		"		"		2:19.58		360
77.	2005		"		"		2:20.03		357
78.	2005		-70 "		" 1		2:20.42		354
79.	2005		"		"		2:20.51		353
80.	2005		104 "		"		2:20.93		350
81.	2006		.				2:22.72		337
82.	2005		24				2:23.53		331
83.	2006		24				2:24.51		325
84.	2006		4				2:27.12		308
85.	2005		4				2:31.30		283
86.	2005		82				2:35.47		261
DSQ	2005		"		"				
DSQ	2006		62						
DNS	2006		76						
EXH	2006		"		",	-	2:13.09		416



07.11.2019

14

, 200m

11-12

: FINA 2019

1.	2007		"	"			2:07.68	646
2.	2007	I	62				2:09.62	618
3.	2007	I	"		" 2		2:10.41	607
4.	2007		"		" 1		2:10.88	600
5.	2007		77				2:12.43	579
6.	2007	I	"		" 1		2:14.53	I 553
7.	2007	I	"		" 1		2:15.07	I 546
8.	2007	I	"		" 2		2:19.10	I 500
9.	2007	I	104	"	"		2:19.69	I 494
10.	2007	II	62				2:20.54	I 485
11.	2007	II	"	"			2:20.81	I 482
12.	2007	II	"		" 3		2:21.42	II 476
13.	2008	II	"	"			2:22.74	II 463
14.	2008	II	"		" 3		2:23.27	II 457
15.	2007	II	24				2:25.55	II 436
16.	2007	II	"	"			2:27.00	II 423
17.	2007	II	62				2:27.11	II 422
18.	2007	II		-70	"	"	2:27.14	II 422
19.	2007	II	10				2:27.43	II 420
20.	2007	II	2				2:27.53	II 419
21.	2007	I	"	"	"		2:28.12	II 414
	2008	II	"	"	"		2:28.12	II 414
23.	2008	II	62				2:29.22	II 405
24.	2007	II	4				2:29.34	II 404
25.	2008	I		-70	"	"	2:30.15	II 397
26.	2008	II	104	"	"		2:30.19	II 397
27.	2008	II	64				2:31.31	II 388
	2007	II	70	"	"		2:31.31	II 388
29.	2008	II	"	"	"		2:32.81	II 377
30.	2008	II	"	"	"		2:33.25	II 374
31.	2007	II	"	"	"		2:33.86	II 369
32.	2007	II	82				2:34.12	II 367
33.	2007	II		-70	"	" 2	2:34.41	II 365
34.	2008	II	10				2:34.81	II 362
35.	2007	II		-70	"	"	2:35.55	II 357
36.	2007	II	"	"	"		2:36.50	II 351
37.	2007	II	"	"	"		2:36.56	II 350
38.	2008	II	"	"	"		2:37.37	345
39.	2007	II	23				2:38.32	339
40.	2008	II	24				2:41.98	316
DSQ	2008	I	"	"	"			I
DSQ	2008	II	23					II



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15

, 200m

13-14

: FINA 2019

1.	2006	I	"	"	" 1	2:23.39	588
2.	2005	I	"	"	"	2:27.47	540
3.	2005	I	"	"	" 2	2:28.79	526
4.	2005	I	76	"	"	2:30.59	508
5.	2005	I	"	77	"	2:31.46	499
6.	2005	I	"	"	" 2	2:31.53	498
7.	2005	I	"	"	"	2:32.24	491
8.	2005	II	"	"	"	2:32.58	488
9.	2005	I	"	"	" 2	2:33.52	479
10.	2005	I	"	"	"	2:34.02	474
11.	2005	II	47	"	"	2:36.04	456
12.	2005	II	"	"	"	2:36.40	453
13.	2005	I	"	"	"	2:36.74	450
14.	2006	II	4	"	"	2:36.75	450
15.	2006	II	76	"	"	2:38.05	439
16.	2005	I	"	-70 "	"	2:38.59	434
17.	2006	I	"	"	" 3	2:38.65	434
18.	2006	II	"	"	"	2:39.10	430
19.	2005	II	"	"	"	2:40.00	423
20.	2005	I	"	-70 "	"	2:44.08	392
21.	2005	II	"	-70 "	" 1	2:44.22	391
22.	2006	II	"	"	"	2:44.98	386
23.	2006	II	"	"	"	2:46.25	377
24.	2005	II	"	"	"	2:48.02	365
25.	2005	II	76	"	"	2:48.46	362
26.	2005	II	82	"	"	2:50.42	350
27.	2005	II	"	4	"	2:50.44	350
28.	2006	II	"	4	"	2:51.73	342
29.	2006	II	"	"	"	2:51.89	341
30.	2006	II	"	"	"	2:54.70	325
DSQ	2006	II	24	"	"		
DSQ	2005	II	47	"	"		
EXH	2005		10,	"	"	2:22.11	604



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16

, 200m

11-12

: FINA 2019

1.	2007		"	" 1	2:38.37	613
2.	2007	I	"	" 2	2:43.12	561
3.	2007	I	"	"	2:45.29	I 539
4.	2007	II	" "	"	2:49.46	I 500
5.	2007	II	" "	"	2:51.09	I 486
6.	2007	I	" "	"	2:52.25	I 476
7.	2007	II	" "	" 3	2:52.90	I 471
8.	2007	II	" 47	"	2:53.14	I 469
9.	2007	II	" "	"	2:53.41	I 467
10.	2007	I	" "	" 3	2:54.34	I 459
11.	2007	II	" "	"	2:56.30	II 444
12.	2007	I	" -70 "	" 1	2:57.18	II 438
13.	2008	II	"	"	3:00.49	II 414
14.	2007	II	" 76	"	3:00.82	II 412
15.	2007	II	"	"	3:01.11	II 410
16.	2008	II	" 23	"	3:02.57	II 400
17.	2007	II	" -70 "	"	3:03.67	II 393
18.	2007	II	" 70 "	"	3:04.10	II 390
19.	2008	II	"	"	3:04.14	II 390
20.	2008	II	" "	"	3:04.61	II 387
21.	2007	II	" 70 "	"	3:05.09	II 384
22.	2007	II	" "	"	3:05.14	II 384
23.	2008	II	" "	"	3:07.13	II 371
24.	2008	II	"	"	3:08.08	II 366
25.	2007	II	" -70 "	" 2	3:08.96	II 361
26.	2007	II	" -70 "	" 2	3:09.10	II 360
27.	2008	II	" 10	"	3:10.15	II 354
28.	2008	II	"	"	3:13.55	II 336
29.	2007	II	" 64	"	3:16.76	319
DSQ	2007	II	" -70 "	"		II



07.11.2019

, 100m

13-14

: FINA 2019

1.	2005	I	2			1:00.81
2.	2005		"	"	" 1	1:01.29
3.	2005		"	"	" 1	1:01.40
4.	2005		"	"	" 2	1:01.50
5.	2006	I	"	"	" 2	1:01.67
6.	2005	I	"	"	" 2	1:01.96
7.	2005		"	2-		1:02.35
8.	2005	I	"	"		1:02.76
9.	2006	I	64			1:02.93
10.	2005	I	"	-70 "	"	1:03.07
11.	2005	I	"	"	"	1:03.10
12.	2005	I	"	"	"	1:03.55
13.	2005	I	"	"	"	1:03.88
14.	2005	II	4			1:04.00
15.	2006	I	82			1:04.20
	2005	I	"	"		1:04.20
17.	2005	I	77			1:04.21
18.	2006	I	70 "	"		1:04.27
19.	2006	I	"	"		1:04.34
20.	2005	I	7			1:04.43
21.	2006	I				1:04.67
22.	2005	I	7			1:04.69
23.	2005	I	"	"	"	1:05.24
24.	2005	II				1:05.56
	2005	II	"	"	"	1:05.56
26.	2006	II	104 "	"	"	1:05.58
27.	2005	I				1:05.61
28.	2006	II		-70 "	"	1:05.64
29.	2005	I				1:05.66
	2006	I	"	"	" 3	1:05.66
31.	2006	II	"	"	"	1:05.78
32.	2006	II	64			1:05.79
	2005	II	10			1:05.79
34.	2005	II	23			1:05.89
35.	2006	II	4			1:05.90
36.	2005	II				1:05.94
37.	2005	I	77			1:05.95
38.	2006	II	4			1:06.01
39.	2005	I	104 "	"		1:06.02
40.	2005	I				1:06.08
41.	2005	II	"	"		1:06.09
42.	2005	II		-70 "	" 2	1:06.14
43.	2006	I	"	"		1:06.38
44.	2005	II	4			1:06.61
45.	2005	II	62			1:06.62
46.	2005	I		-70 "	"	1:06.67
47.	2005	II	10			1:06.73
48.	2006	II		-70 "	"	1:06.76
49.	2005	II	2			1:06.83
50.	2006	II	7			1:06.91
51.	2005	I	"	"	" 3	1:07.12
52.	2005	I	"	"	" 3	1:07.22
53.	2005	II	7			1:07.28
54.	2005	I		-70 "	" 1	1:07.47
55.	2006	II	"	"	" 3	1:07.60
56.	2005	II	64			1:07.68

25 70 " "

VICTORY

06-08

2019



17,

, 100m

13-14

57.	2005		.				1:07.73	
58.	2005			77			1:07.85	
59.	2005			2			1:07.95	
60.	2005			23			1:08.18	
61.	2006						1:08.38	
62.	2005			"	"		1:08.62	
63.	2005			47			1:08.67	
64.	2005			82			1:08.88	
65.	2005			10			1:09.16	
66.	2006			23			1:09.20	
67.	2005			104	"	"	1:09.24	
68.	2005						1:09.36	
69.	2006			"	"		1:09.41	
70.	2006			77			1:09.47	
71.	2005			47			1:09.57	
72.	2006			76			1:09.58	
73.	2005			"	"		1:09.76	
74.	2006						1:09.77	
75.	2006						1:10.07	
76.	2005			10			1:10.14	
77.	2005			"	"	"	1:10.31	
78.	2005			"	"	"	1:10.37	
79.	2005						1:10.76	
80.	2005			82			1:10.78	
81.	2006			4			1:10.80	
82.	2005						1:11.17	
83.	2006			4			1:11.28	
84.	2005			64			1:11.32	
85.	2006			-70	"	" 2	1:11.46	
86.	2006			-70	"	" 2	1:11.72	
87.	2006			"	"	"	1:12.00	
88.	2006			24			1:12.03	
89.	2005			"	"	"	1:12.07	
90.	2005			-70	"	" 2	1:12.65	
91.	2005			23			1:12.77	
92.	2005			82			1:13.20	
93.	2006			"	"		1:13.30	
94.	2006						1:13.43	
95.	2006			24			1:14.72	
96.	2006			4			1:15.43	
97.	2005						1:16.09	
98.	2006						1:16.98	
DSQ	2005			"		" 3		
DSQ	2006			4				
DSQ	2005			-70	"	"		
DSQ	2005			-70	"	"		
DSQ	2005							
DSQ	2005			2				
DSQ	2005			"	"	"		
DSQ	2006			70	"	"		
DNS	2005			"	"	"		



Первенство города Москвы по плаванию

среди юношей 13-14 лет и девушек 11-12 лет



17, , 100m

EXH	2005			10,			58.76	
EXH	2005	I	"	"	"	-	1:04.15	I
EXH	2006	II	"	"	"	-	1:08.44	II
EXH	2005	II	"	"	"	-	1:08.70	II
EXH	2005	II	"	"	"	-	1:09.17	II



07.11.2019 18 , 100m 11-12

: FINA 2019

1.	2007	"	"			1:06.52
2.	2007	"	"	"	" 1	1:07.41
3.	2007	"	"	"	"	1:07.83
4.	2007		64			1:09.08
5.	2007		77			1:09.30
6.	2007		62			1:09.38
7.	2007		77			1:10.54
8.	2007		"	"	"	1:10.94
9.	2007		"	"	"	1:11.06
10.	2007		"	"	" 2	1:11.13
11.	2007		"	"	"	1:11.96
12.	2007		"	"	"	1:12.43
13.	2007		"	"	" 2	1:12.48
14.	2008		-70 "	"	" 1	1:12.77
15.	2007		70 "	"	"	1:12.96
16.	2007		"	"	"	1:13.31
17.	2008		"	"	" 3	1:13.38
18.	2007		23			1:13.61
19.	2008		"	"	"	1:13.68
20.	2007		"	"	"	1:13.96
21.	2008		"	"	"	1:14.05
22.	2007		70 "	"	"	1:14.09
23.	2007		7			1:14.14
24.	2007		"	"	" 2	1:14.19
25.	2007		77			1:14.28
26.	2007		"	"	"	1:14.29
	2008		"	"	" 3	1:14.29
28.	2008		104 "	"	"	1:14.32
29.	2007		104 "	"	"	1:14.42
	2007		2			1:14.42
31.	2008		"	"	"	1:14.70
32.	2007		"	"	"	1:14.87
33.	2007		-70 "	"	" 1	1:15.15
34.	2007		-70 "	"	" 1	1:15.17
35.	2007		-70 "	"	" 2	1:15.48
36.	2008		82			1:15.56
	2007		47			1:15.56
38.	2007		-70 "	"	" 1	1:15.65
39.	2007		-70 "	"	" 1	1:15.73
40.	2007		7			1:15.78
41.	2007		47			1:15.95
42.	2007		70 "	"	"	1:16.09
43.	2007		24			1:16.67
	2007		64			1:16.67
45.	2007		47			1:16.68
46.	2008					1:16.83
47.	2008		-70 "	"	" 1	1:16.92
48.	2007		77			1:16.95
49.	2007		-70 "	"	"	1:17.00
50.	2007		76			1:17.18
51.	2007		"	"	"	1:17.19
52.	2007		4			1:17.26
53.	2008					1:17.33
54.	2007		104 "	"	"	1:17.34
55.	2007		10			1:17.38
56.	2007		-70 "	"	" 2	1:17.41

25 70 " "

VICTORY

06-08

2019 .



18,

, 100m

11-12

57.	2007		82			1:17.55	
58.	2008		64			1:17.73	
59.	2008		-70 "		" 2	1:17.74	
60.	2008		10			1:17.79	
61.	2007		1			1:17.85	
62.	2008		104 "		"	1:18.29	
63.	2007		"	"		1:18.34	
64.	2007		64			1:18.37	
65.	2007		64			1:18.67	
66.	2007					1:18.71	
67.	2008		4			1:18.79	
68.	2007		"	"		1:18.85	
69.	2007		-70 "		" 2	1:18.89	
70.	2008		23			1:19.29	
71.	2007		70 "		"	1:19.77	
72.	2007		24			1:20.39	
73.	2007		70 "		"	1:20.56	
74.	2007		-70 "		" 2	1:20.85	
75.	2007		47			1:20.87	
76.	2007		23			1:21.33	
77.	2008		23			1:21.47	
78.	2008		23			1:21.48	
79.	2008					1:21.55	
80.	2008		4			1:21.79	
81.	2008					1:22.12	
82.	2007		82			1:22.24	
83.	2008		-70 "		"	1:22.25	
84.	2007		-70 "		" 2	1:22.26	
85.	2007		-70 "		"	1:22.35	
86.	2008		"	"		1:22.42	
87.	2007					1:22.46	
88.	2007		-70 "		"	1:22.84	
89.	2007		"	"		1:22.96	
90.	2008		"	"		1:23.06	
91.	2007		64			1:23.12	
92.	2007		4			1:23.23	
93.	2008		10			1:23.60	
94.	2008		"	"		1:23.82	
95.	2008		10			1:24.03	
96.	2007					1:26.41	
DSQ	2007		76				
DSQ	2007		4				
DSQ	2008		23				
DSQ	2007		.				
DNS	2007		62				



07.11.2019

19

, 50m

13-14

: FINA 2019

1.	2005			"	" 1	26.03	622
2.	2005			"	" 1	26.65	579
3.	2005			"	" 1	27.24	542
4.	2005			"	"	28.26	486
5.	2005			"	" 1	28.28	485
6.	2005			2		28.93	453
7.	2005			77		29.10	445
8.	2006			"	" 3	29.38	432
9.	2006			104	"	29.51	426
10.	2006			"	"	29.63	421
11.	2005			"	"	29.64	421
	2006			"	"	29.64	421
13.	2005			"	"	29.72	417
14.	2006			"	"	29.73	417
15.	2005			2		29.77	415
16.	2006			"	"	29.79	414
17.	2005			4		29.81	414
18.	2006			4		29.82	413
19.	2005			"	"	29.93	409
20.	2006			"	" 3	30.11	401
21.	2005			77		30.17	399
22.	2005			"	"	30.24	396
23.	2006			"	" 3	30.47	387
24.	2005			"	"	30.66	380
25.	2005			"	"	30.69	379
26.	2006			-70	"	30.94	370
27.	2006			"	"	30.97	369
28.	2005			"	"	31.18	361
29.	2005			47		31.32	357
	2006			77		31.32	357
31.	2005			82		31.48	351
32.	2005			10		31.72	343
	2006			41		31.72	343
34.	2005			47		31.99	335
35.	2005			23		32.34	324
36.	2005			82		33.05	303
37.	2005			10		33.52	291
38.	2005			"	"	35.89	237
DSQ	2005			4			
DSQ	2005			"	" 3		
DSQ	2005			"	"		
DSQ	2006			"	"		
DSQ	2006			82			
DSQ	2005			"	"		
DNS	2005			"	"		
EXH	2005			"	" , -	32.19	328



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20

, 50m

11-12

: FINA 2019

1.	2007		"	" 1	29.89	633
2.	2007		"	" 1	30.49	I 596
3.	2007		64		31.34	I 549
4.	2007	I	82		32.36	II 499
5.	2007		77		32.40	II 497
6.	2008	I	-70 "	"	32.92	II 474
7.	2007	I	"	" 2	33.13	II 465
8.	2007	II	"	"	33.19	II 462
9.	2007	I	"	"	33.38	II 454
10.	2007	I	4		33.51	II 449
11.	2007	II	23		33.59	II 446
12.	2007	II	"	" 3	33.66	II 443
13.	2008	II	-70 "	" 1	33.71	II 441
	2008	II	23		33.71	II 441
15.	2007	II	"	" 2	33.94	II 432
16.	2007	I			34.03	II 429
17.	2007	II	70 "	"	34.90	II 397
18.	2008	II	62		34.98	II 395
19.	2007	II	64		35.23	II 386
20.	2008	II	41		35.35	II 382
21.	2007	II	2		35.37	II 382
22.	2008	II	41		35.52	II 377
23.	2007	I	104 "	"	35.74	II 370
24.	2007	II	"	"	35.77	II 369
25.	2007	II	-70 "	" 2	35.82	II 368
26.	2007	II	"	"	36.05	II 361
27.	2007	II	104 "	"	36.13	II 358
28.	2008	II			36.24	II 355
29.	2007	II	47		36.92	336
30.	2007	II	47		37.05	332
31.	2007	II	1		37.76	314
32.	2007	II	64		38.07	306
33.	2008	II	24		38.52	295
34.	2007	II	.		41.05	244
DSQ	2007	I	2			II
DSQ	2007	I	"	"		II
DSQ	2007	II	23			



07.11.2019 21 , 4 50m 13-14 / 11-12

: FINA 2019

1.	"	" 1 1	05 06	25.71	"	" 1	07 07	1:52.60
2.	"	" 1	06 07	29.07	"	"	06 07	1:58.43
3.	"	" 2 1	05 07	28.52	"	" 2	06 07	1:59.13
4.	2	1	07 05	32.05	2		07 05	2:01.43
5.	70 "	" 1	07 06	33.90	70 "	"	06 07	2:02.56
6.	62 1		05 05	30.13	62		07 07	2:02.60
7.	4 1		07 06	33.41	4		06 07	2:02.91
8.	64 1		07 06	31.31	64		06 08	2:03.63
9.	-70 "	" 1	08 05	32.94	-70 "	"	05 07	2:03.95
10.	82 1		07 06	32.14	82		05 08	2:05.02
11.	104 "	" 1	05 07	30.18	104 "	"	07 06	2:05.27
12.	"	" 1	05 07	30.10	"	"	07 05	2:06.29
13.	-70 "	" 1 1	08 05	33.71	-70 "	" 1	07 05	2:06.32
14.	"	" 1	05 07	27.91	"	"	07 05	2:06.65
15.	1		07 07	36.23			05 05	2:08.11
16.	10 1		05 08	30.54	10		05 07	2:09.22
17.	"	" 1	07 05	36.42	"	"	05 08	2:09.28
18.	24 1		07 06	34.86	24		08 06	2:10.14

25 70 " "

VICTORY

06-08

2019 .



21, , 4 50m , 13-14 / 11-12

19.	47 1			30.71	47		2:10.42
		05				05	
		07				07	
20.	76 1			32.90	76		2:15.54
		06				05	
		07				07	
21.	" " 1			31.66	" "		2:16.15
		06				08	
		06				08	
DSQ	77 1				77		
DSQ	1			33.48			
		07				05	
		06				08	
DSQ	" " 3 1				" "	" 3	
DSQ	-70 " " 2 1				-70 "	" 2	
DNS	4 1				4		
DNS	" " 1				" "		
DNS	23 1				23		



08.11.2019		22	, 50m		13-14	
: FINA 2019						
1.	2005		"	"	1	24.19 587
2.	2005		"	"	1	24.22 585
3.	2005	I	2			24.30 579
4.	2005		"	"	2	24.74 549
5.	2005	I		2-		24.76 547
	2005	II				24.76 547
7.	2005	I	"	"		25.07 527
8.	2005	I		-70 "	" 1	25.13 524
9.	2005	I	"	"		25.36 509
10.	2006	II	4			25.39 508
11.	2005		"	"		25.47 503
12.	2006	I	"	"	" 2	25.50 501
13.	2005	I	"	"		25.58 496
14.	2005	I	2			25.73 488
15.	2005	I		41		25.78 485
16.	2005	I	"	"		25.80 484
17.	2005	I		-70 "	"	25.92 477
18.	2006	II	104 "	"	"	25.98 474
19.	2005	I		-70 "	" 1	26.02 472
20.	2005	I	"	"		26.03 471
21.	2005	I				26.04 470
22.	2005	II		2-		26.07 469
23.	2005	II	4			26.11 467
24.	2006	I	"	"		26.13 466
25.	2006	II	"	"	"	26.20 462
26.	2005	I	"	"	"	26.24 460
27.	2005	II				26.26 459
28.	2005	II		47		26.28 458
29.	2005	I				26.31 456
30.	2005	II		77		26.34 455
31.	2005	I				26.35 454
	2006	I	104 "	"	"	26.35 454
33.	2005	I	104 "	"	"	26.36 454
34.	2005	II	2			26.39 452
35.	2005	I	"	"		26.41 451
36.	2005		"	"	" 1	26.43 450
37.	2006	II	4			26.46 448
	2006	II	"	"	" 3	26.46 448
39.	2005	I	"	"	"	26.48 447
40.	2005		"	"	" 2	26.52 445
41.	2005	II	76			26.55 444
42.	2005	II	62			26.58 442
43.	2005	II				26.65 439
	2005	II				26.65 439
45.	2005	II	7			26.71 436
46.	2005	I		77		26.73 435
47.	2005	II		23		26.74 434
48.	2005	II		82		26.76 433
49.	2005	I				26.79 432
50.	2006	II		-70 "	"	26.81 431
51.	2006	II		70 "	"	26.84 430
52.	2005	II	7			26.85 429
53.	2005	I	62			26.90 427
54.	2006	II				26.97 423
	2005	I	62			26.97 423
56.	2006	II		23		27.04 420



22, , 50m , 13-14

57.	2006	II	62				27.11	417
	2005	II	"	"			27.11	417
59.	2006	II		-70"	"		27.14	415
60.	2005	I	"	"			27.16	415
61.	2005	I	10				27.19	413
62.	2005	II	"	"			27.24	411
	2005	II					27.24	411
64.	2005	II	"	"			27.26	410
65.	2005	II	64				27.27	410
66.	2006	II	7				27.32	407
67.	2005	II	82				27.34	406
68.	2005	II	7				27.40	404
69.	2006	II	.				27.46	401
70.	2006	II	"		" 3		27.49	400
71.	2005	I	77				27.50	399
72.	2006	I	"		" 3		27.53	398
73.	2006	II	4				27.57	396
74.	2005	II	"	"			27.64	393
75.	2005	II	64				27.69	391
	2005	II	104"		"		27.69	391
77.	2006	II	82				27.75	389
	2005	II	47				27.75	389
79.	2005	II	82				27.77	388
80.	2005	II	77				27.80	387
81.	2005	II					27.87	384
82.	2005	II	"	"			27.89	383
83.	2006	II	7				27.91	382
84.	2005	II	82				28.01	378
	2005	II	"	"			28.01	378
86.	2005	II	62				28.03	377
87.	2006	II		-70"	" 2		28.10	374
88.	2005	II	23				28.19	371
89.	2006	II	"	"			28.26	368
90.	2006	II					28.32	366
91.	2005	II	47				28.54	357
92.	2006	II	70"	"			28.74	350
93.	2005	II		-70"	" 2		28.80	348
94.	2006	II	4				28.82	347
95.	2005	II	"	"			28.99	341
96.	2005	II		-70"	" 1		29.15	335
97.	2005	II	"	"			29.17	335
98.	2005	II	.				29.25	332
99.	2006	II	.				29.48	324
100.	2006	II	"	"			29.61	320
DSQ	2005	I	7					II
DSQ	2005	II	4					
DNS	2006	II	.					
DNS	2005	I	62					
DNS	2005	I	"	"				
EXH	2005	I	"	"	-		26.26	II 459
EXH	2005	II	"	"	-		26.58	II 442
EXH	2005	II	"	"	-		27.01	II 422
EXH	2006	II	"	"	-		27.74	389



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, 50m

11-12

: FINA 2019

1.	2007		"	" 1	27.44	I	583
2.	2007		64	"	27.93	I	553
3.	2007		"	"	28.04	I	546
4.	2007	I	62	"	28.18	II	538
5.	2007	I	"	" 1	28.19	II	538
6.	2007	I	"	" 1	28.29	II	532
7.	2007	II	70 "	"	28.49	II	521
8.	2007	I	"	"	28.59	II	515
9.	2007	I	104 "	"	28.63	II	513
10.	2007		"	" 1	28.81	II	504
11.	2007	I	"	" 2	29.20	II	484
12.	2008	II	-70 "	" 1	29.22	II	483
13.	2008	II	24	"	29.60	II	464
14.	2007	II	"	" 2	29.61	II	464
15.	2007	II	62	"	29.67	II	461
16.	2007	I	"	"	30.09	II	442
17.	2007	II	"	" 2	30.14	II	440
18.	2007	II	"	" 3	30.19	II	438
19.	2007	I	"	"	30.20	II	437
20.	2007	II	24	"	30.22	II	436
21.	2007	I	-70 "	" 1	30.29	II	433
22.	2007	I	7	"	30.31	II	432
23.	2007	II	"	"	30.32	II	432
24.	2007	I	"	" 2	30.34	II	431
25.	2008	II	23	"	30.35	II	431
26.	2007	II	47	"	30.47	II	426
	2007	II	1	"	30.47	II	426
28.	2007	II	"	"	30.50	II	424
29.	2007	II	"	"	30.53	II	423
	2007	II	4	"	30.53	II	423
31.	2007	II	62	"	30.54	II	423
32.	2008	II	"	"	30.61	II	420
33.	2008	II	"	" 3	30.64	II	419
34.	2008	II	-70 "	" 2	30.66	II	418
35.	2007	II	7	"	30.77		413
36.	2007	II	"	"	31.03		403
37.	2008	II	64	"	31.04		403
38.	2007	II	"	"	31.06		402
39.	2007	II	-70 "	"	31.14		399
40.	2008	II	"	"	31.20		396
41.	2007	II	104 "	"	31.39		389
42.	2007	II	77	"	31.48		386
43.	2008	II	-70 "	" 1	31.52		384
44.	2008	II	23	"	31.68		379
45.	2007	II	24	"	31.69		378
46.	2008	II	"	"	31.82		374
	2007	II	-70 "	" 2	31.82		374
48.	2007	I	62	"	31.85		373
49.	2007	II	23	"	32.06		365
50.	2008	II	"	"	32.13		363
51.	2008	II	"	"	32.20		361
52.	2008	II	-70 "	"	32.28		358
53.	2008	II	"	"	32.30		357
54.	2007	II	"	"	32.39		354
55.	2007	II	70 "	"	32.48		351
56.	2008	II	23	"	32.53		350

25 70 " "

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23, , 50m , 11-12

57.	2008		10			32.79	341
58.	2007		23			32.82	341
59.	2008		23			32.88	339
60.	2007		47			32.96	336
61.	2007		"	"		33.16	330
62.	2007			-70 "	" 2	33.33	325
63.	2007			-70 "	" 2	33.51	320
64.	2007					33.88	310
65.	2007			-70 "	"	34.51	293



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, 100m

13-14

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: FINA 2019

1.	2006	I	"	"	" 1	1:07.15	567
2.	2005	I	77			1:07.75	I 553
3.	2005	I	"	"		1:08.19	I 542
4.	2006	I	70 "	"		1:08.41	I 537
5.	2005	I	"	"	" 2	1:09.20	I 518
6.	2005	I	"	"	" 2	1:09.32	I 516
7.	2005	I	"	"	" 2	1:09.66	I 508
8.	2006	II	4			1:10.59	I 488
9.	2005	I	76			1:11.10	I 478
10.	2005	I	"	"		1:11.18	I 476
11.	2006	I	82			1:11.20	I 476
12.	2005	I	"	"		1:11.40	I 472
13.	2005	I	2			1:11.53	I 469
14.	2005	I	"	"		1:11.93	II 462
15.	2005	II	104 "	"		1:12.10	II 458
16.	2006	II	64			1:12.22	II 456
	2005	II	"	"		1:12.22	II 456
18.	2005	I	7			1:12.67	II 448
19.	2005	I	"	"	" 3	1:12.77	II 446
20.	2005	I		-70 "	"	1:12.88	II 444
21.	2006	I				1:13.19	II 438
22.	2006	II	76			1:13.26	II 437
23.	2006	II		-70 "	"	1:13.52	II 432
24.	2005	II	23			1:13.69	II 429
25.	2006	II	"	"		1:13.71	II 429
26.	2005	I		-70 "	"	1:14.08	II 423
27.	2005	II	"	"		1:14.46	II 416
28.	2005	II		-70 "	" 1	1:15.29	II 402
29.	2005	II	41			1:15.74	II 395
30.	2006	II	"	"		1:16.18	II 388
31.	2005	II				1:16.62	II 382
32.	2006	II				1:16.92	II 377
33.	2005	II	"	"		1:17.22	II 373
34.	2005	II	76			1:17.25	II 373
35.	2005	II		4		1:17.37	II 371
36.	2006	II	"	"		1:18.81	II 351
	2005	II	47			1:18.81	II 351
38.	2006	II		4		1:18.97	II 349
39.	2005	II	10			1:19.11	II 347
40.	2005	II	10			1:19.20	II 346
41.	2005	II	64			1:20.93	324
42.	2006	II	.			1:24.18	288
DSQ	2006	II					II
EXH	2005		10,			1:05.73	605
EXH	2005	II	"	"	-	1:13.64	II 430
EXH	2005	II	"	"	-	1:15.25	II 403



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: FINA 2019

1.	2007		"	" 1	1:13.66	606
2.	2007	I	"	"	1:15.83	556
3.	2007	I	"	" 2	1:16.07	550
4.	2007	I	"	"	1:17.27	I 525
5.	2007	I	104 "	"	1:18.80	I 495
6.	2007	II	"	"	1:19.45	I 483
7.	2007	I	"	"	1:19.94	I 474
	2007	I		-70 " " 1	1:19.94	I 474
9.	2007	II	"	"	1:20.11	I 471
10.	2007	II	"	"	1:20.33	I 467
11.	2007	I	"	"	1:20.94	I 457
12.	2007	II	"	-70 " "	1:21.25	I 452
13.	2007	II	"	"	1:21.52	II 447
14.	2007	II	47	"	1:23.03	II 423
15.	2008	II	"	" 3	1:24.43	II 402
16.	2007	II	76	"	1:24.48	II 402
17.	2007	II	"	"	1:24.49	II 402
18.	2007	II	"	"	1:24.64	II 399
19.	2007	II		-70 " "	1:24.72	II 398
20.	2008	II		"	1:25.60	II 386
	2008	II	10	"	1:25.60	II 386
22.	2007	II	70 "	"	1:26.06	II 380
23.	2008	II	4	"	1:27.07	II 367
24.	2007	II	76	"	1:27.31	II 364
25.	2007	II	70 "	"	1:27.38	II 363
26.	2008	II		"	1:27.69	II 359
27.	2008	II		"	1:28.01	II 355
28.	2007	II	64	"	1:28.02	II 355
29.	2008	II	"	"	1:28.57	II 349
30.	2007	II	82	"	1:28.71	II 347
31.	2007	II	76	"	1:30.35	328
32.	2007	II	104 "	"	1:30.51	327
33.	2007	II	4	"	1:30.80	323
34.	2007	II	82	"	1:31.64	315
35.	2008	II	10	"	1:36.60	269
DSQ	2007	I	"	" 3		I
DSQ	2008	II		"		II
DSQ	2007	II		-70 " " 2		II



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, 100m

13-14

: FINA 2019

1.	2005			"	" 1	56.79	637
2.	2005			"	" 1	56.86	635
3.	2005			"	" 1	58.05	597
4.	2005			"	" 1	1:00.07	538
5.	2005			2-		1:00.26	533
6.	2005			"	" 2	1:00.37	530
7.	2005	I		"	"	1:00.84	I 518
8.	2005	I		2		1:00.98	I 515
9.	2005	II		77		1:02.18	I 485
10.	2005	I		"	"	1:02.20	I 485
11.	2005	I		"	"	1:02.28	I 483
12.	2005	I		4		1:02.33	I 482
13.	2005	I		-70 "	"	1:02.45	I 479
14.	2006	I		"	"	1:02.80	I 471
15.	2006	I		"	" 3	1:02.98	I 467
16.	2005	I		64		1:03.12	I 464
17.	2005	II		2		1:03.59	I 454
18.	2005	I		"	"	1:03.76	I 450
19.	2006	II		"	"	1:03.79	I 449
20.	2006	II		"	" 3	1:03.80	I 449
21.	2005	I		"	"	1:03.85	I 448
22.	2005	I		"	"	1:03.87	I 448
23.	2005	II		47		1:03.89	I 447
24.	2006	II		"	"	1:04.01	I 445
25.	2006	II		4		1:04.20	I 441
26.	2006	II		"	" 3	1:04.37	I 437
27.	2005	II		4		1:04.48	I 435
28.	2005	II		"	"	1:05.04	II 424
29.	2005	I		"	" 3	1:05.18	II 421
30.	2006	II		"	"	1:05.23	II 420
31.	2006	II		104 "	"	1:05.59	II 413
32.	2006	II		77		1:05.95	II 407
33.	2005	II		-70 "	" 2	1:05.96	II 406
34.	2005	II		"	"	1:05.97	II 406
35.	2005	II		47		1:06.75	II 392
36.	2006	II		"	"	1:07.04	II 387
37.	2005	II		2		1:07.50	II 379
38.	2006	II		4		1:08.43	II 364
39.	2005	II		10		1:08.49	II 363
40.	2006	II		24		1:08.92	II 356
41.	2005	II		82		1:09.59	II 346
42.	2006	II		"	"	1:09.68	II 345
43.	2005	II		64		1:09.73	II 344
44.	2006	II		41		1:09.88	II 342
45.	2006	II		76		1:09.93	II 341
46.	2005	II		10		1:09.96	II 341
47.	2005	II		23		1:10.73	II 330
48.	2006	II		24		1:12.86	II 301
DSQ	2005	II		4			II
DSQ	2005	II					
DNS	2005	I		"	"		
DNS	2005	I		"	"		
EXH	2006	II		"	" , -	1:03.84	I 448

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, 100m

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: FINA 2019

1.	2007		"	" 1	1:04.52	620
2.	2007		77		1:06.31	571
3.	2007		64		1:06.34	570
4.	2007		"	" 1	1:07.68	537
5.	2007	I	77		1:07.99	530
6.	2007	I	2		1:08.76	512
7.	2007	I	82		1:09.06	I 505
8.	2007	I	"	"	1:10.25	I 480
9.	2007	I	70 "	"	1:11.24	I 460
10.	2007	I	"	"	1:11.41	I 457
11.	2007	I			1:11.73	I 451
12.	2007	I	4		1:11.75	I 451
13.	2008	II	-70 "	" 1	1:11.80	I 450
14.	2007	II	23		1:11.94	I 447
15.	2007	II	"	"	1:12.38	I 439
16.	2007	II	"	" 3	1:12.40	I 439
17.	2007	II	"	"	1:12.63	I 434
18.	2007	II	2		1:12.96	I 429
19.	2008	II	104 "	"	1:13.11	I 426
20.	2008	II	62		1:13.52	II 419
21.	2007	II	-70 "	" 2	1:14.02	II 410
22.	2007	II	64		1:14.95	II 395
23.	2007	II	64		1:15.19	II 392
24.	2007	II	"	" 2	1:15.42	II 388
25.	2007	II	70 "	"	1:15.66	II 384
26.	2008	II	23		1:15.77	II 383
27.	2007	II	47		1:16.86	II 367
28.	2008	II	41		1:17.14	II 363
29.	2007	II	"	"	1:17.27	II 361
30.	2007	II	"	"	1:17.51	II 357
31.	2007	II			1:17.64	II 356
32.	2008	II	10		1:17.97	II 351
33.	2007	II	"	"	1:18.00	II 351
34.	2007	II	70 "	"	1:18.04	II 350
35.	2007	II	47		1:18.24	II 347
36.	2007	II	47		1:18.51	II 344
37.	2008	II	10		1:18.97	II 338
38.	2008	II	"	"	1:19.26	II 334
39.	2008	II	41		1:20.80	II 315
40.	2008	II	24		1:22.76	293
41.	2007	II	64		1:23.50	286
DSQ	2007	II	77			II
DSQ	2008	II	41			II

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, 400m

13-14

: FINA 2019

1.	2005		"	"	" 1	4:10.39	609
2.	2005		"	"	"	4:12.59	593
3.	2005	I		2-	"	4:13.65	585
4.	2005	I	7		"	4:14.24	581
5.	2005		"		" 2	4:14.70	578
6.	2005	I	62		"	4:17.48	560
7.	2005	I	"	"	"	4:17.63	559
8.	2005	I	"	"	"	4:19.52	547
9.	2005	I		77	"	4:19.78	545
10.	2006	I	"		" 3	4:20.50	540
11.	2005	I			"	4:22.61	527
12.	2005	I			"	4:22.72	527
13.	2005	II			"	4:24.71	515
14.	2005	I	"		" 3	4:25.01	513
15.	2005	I		-70 "	" 1	4:25.45	511
16.	2005	I	"		" 2	4:25.69	509
17.	2005	I	"		"	4:26.39	505
18.	2005	I	62		"	4:26.85	503
19.	2005	I	"	"	"	4:27.15	501
20.	2006	I		64	"	4:27.28	500
	2005	I	62		"	4:27.28	500
22.	2005	II	10		"	4:28.34	494
23.	2005	II		47	"	4:29.28	489
24.	2005	II	4		"	4:29.70	487
25.	2006	I	"		" 3	4:30.71	481
26.	2005	I	10		"	4:31.10	479
27.	2006	II	62		"	4:31.18	479
28.	2005	II	7		"	4:31.45	478
29.	2005	I	7		"	4:31.66	476
30.	2005	I	76		"	4:31.84	475
31.	2006	II		-70 "	" 2	4:32.24	473
32.	2006	I		77	"	4:32.85	470
33.	2006	II			"	4:33.06	469
34.	2005	II			"	4:33.70	466
35.	2005	I	"	"	"	4:34.14	464
36.	2005	II		-70 "	" 1	4:34.92	460
37.	2005	II	82		"	4:35.16	458
38.	2005	I	"		" 3	4:35.34	458
39.	2006	II	"		" 3	4:35.91	455
40.	2005	II	62		"	4:36.03	454
41.	2005	II	"	"	"	4:36.92	450
42.	2005	II	104	"	"	4:36.97	450
43.	2005	II	47		"	4:37.43	447
44.	2005	I	47		"	4:37.81	445
45.	2005	II	"	"	"	4:39.15	439
46.	2006	II	62		"	4:40.57	432
47.	2005	II	2		"	4:41.16	430
48.	2006	II		-70 "	" 2	4:42.02	426
49.	2005	II	10		"	4:42.10	425
50.	2005	II	"	"	"	4:42.47	424
51.	2006	II	4		"	4:43.59	419
52.	2005	II		47	"	4:45.05	412
53.	2006	II	4		"	4:45.22	412
54.	2005	I	7		"	4:45.37	411
55.	2005	II		23	"	4:47.96	400
56.	2006	II		70 "	"	4:48.87	396

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57.	2006		24			4:49.02		396
58.	2005		"	"		4:50.06		391
59.	2006		82			4:51.67		385
60.	2006		"	"		4:52.63		381
61.	2006		82			4:53.19		379
62.	2005		"	"		4:53.96		376
63.	2006		76			4:54.52		374
64.	2005		82			4:58.29		360
65.	2005		"	"		4:58.63		359
66.	2005			-70 "	" 1	5:01.32		349
67.	2005			-70 "	" 2	5:01.95		347
68.	2005		24			5:02.13		346
69.	2006		4			5:04.52		338
70.	2006		24			5:05.37		335
71.	2006		4			5:10.65		318
72.	2005		4			5:14.71		306
73.	2006		"	"		5:57.30		209
DSQ	2006		41					
DNS	2006		76					
DNS	2005		62					
DNS	2005		7					



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, 400m

11-12

: FINA 2019

1.	2007		"	"		4:32.37	633
2.	2007	I	"	"	" 2	4:34.26	620
3.	2007		"	"	" 1	4:34.30	620
4.	2007			77		4:34.96	615
5.	2007	I		62		4:37.22	600
6.	2007	I	"	"	" 1	4:40.65	I 579
7.	2007	I	"	"	" 1	4:45.22	I 551
8.	2008	I	"	"	"	4:51.64	I 516
9.	2007	I	"	"	" 2	4:52.27	I 512
10.	2008	II	"	"		4:56.68	II 490
11.	2007	I	"	"	" 2	4:57.76	II 484
12.	2007	II	"	"		5:00.14	II 473
13.	2008	II				5:00.59	II 471
14.	2007	II		62		5:01.70	II 466
15.	2008	II			-70 " " 1	5:02.05	II 464
16.	2007	II		2		5:03.57	II 457
17.	2007	II		70 "	"	5:06.25	II 445
	2008	II	"	"	" 3	5:06.25	II 445
19.	2007	II		24		5:06.52	II 444
20.	2007	II		2		5:06.92	II 442
21.	2008	II		82		5:08.36	II 436
22.	2007	II		10		5:08.77	II 434
23.	2007	I		7		5:08.97	II 433
24.	2007	II	"	"	"	5:09.32	II 432
25.	2007	I	"	"	"	5:10.17	II 428
26.	2007	II			-70 " " 1	5:10.28	II 428
27.	2007	II	"	"	"	5:11.47	II 423
28.	2008	II	"	"	"	5:13.09	II 417
29.	2007	II		4		5:15.19	II 408
30.	2007	II			-70 " "	5:17.40	II 400
31.	2008	II		23		5:19.01	II 394
32.	2007	II	"	"	"	5:19.91	II 390
33.	2008	II		104 "	"	5:21.22	II 386
34.	2008	II		104 "	"	5:21.37	II 385
35.	2007	II				5:22.86	II 380
36.	2007	II			-70 " " 2	5:24.17	II 375
37.	2008	II		24		5:26.29	II 368
38.	2007	II			-70 " "	5:27.55	II 364
39.	2008	II		23		5:27.57	II 364
40.	2007	II		23		5:33.48	II 345
41.	2008	II				5:38.40	330
DNS	2007	II					



08.11.2019 30 , 50m 13-14

: FINA 2019

1.	2005		"	" 1	25.86		594
2.	2005				25.93		590
3.	2006		"	" 2	26.36		561
4.	2005			-70 "	26.73		538
5.	2005		"	"	26.75		537
6.	2005		"	" 1	26.80		534
7.	2005				26.91		528
8.	2005		"	" 3	27.01		522
9.	2005			-70 "	27.06		519
10.	2005			77	27.14		514
11.	2005		"	"	27.22		510
12.	2005			64	27.35		502
13.	2005		"	"	27.42		499
14.	2006		4		27.49		495
15.	2005		"	"	27.50		494
16.	2005		104 "	"	27.61		488
17.	2005		10		27.64		487
18.	2006				27.80		478
19.	2005		"	" 2	27.83		477
20.	2006		104 "	"	28.08		464
21.	2005			-70 "	28.11		463
22.	2005		"	" 3	28.14		461
23.	2006		"	"	28.16		460
	2005			77	28.16		460
25.	2005				28.19		459
26.	2005			47	28.26		455
27.	2006			64	28.38		450
28.	2005		"	"	28.47		445
29.	2006		7		28.57		441
30.	2006			-70 "	28.67		436
31.	2005			2-	28.73		433
32.	2005			23	28.93		424
33.	2005			-70 "	29.01		421
34.	2006			64	29.13		416
35.	2005			2	29.18		414
36.	2005			10	29.26		410
37.	2005			82	29.36		406
38.	2005		"	"	29.40		404
39.	2005			10	29.68		393
	2005		"	"	29.68		393
41.	2006			70 "	29.81		388
42.	2005			2	29.82		388
43.	2005		"	"	29.97		382
44.	2005			64	30.00		381
45.	2005			23	30.01		380
46.	2006			4	30.13		376
47.	2005			76	30.20		373
48.	2006			4	30.50		362
49.	2005		"	"	30.71		355
50.	2006			23	30.73		354
51.	2006				30.81		351
52.	2005			64	31.35		333
53.	2005			7	31.58		326
54.	2005		"	"	32.22		307
DNS	2005			10			
DNS	2006		"	"			

25 70 " "

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2019 .



Департамент спорта города Москвы и РОО "Федерация плавания города Москвы"

Первенство города Москвы по плаванию

среди юношей 13-14 лет и девушек 11-12 лет



30, , 50m , 13-14

DNS		2006	II	"	"			
EXH		2005			10,		25.78	I 600
EXH		2005	I	"	"	,	27.89	II 474



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, 50m

11-12

: FINA 2019

1.	2007		"	" 1	30.02	I	535
2.	2007	I	77		30.67	I	502
3.	2007	I	62		31.01	I	485
4.	2007	II	"	" 2	31.22	II	476
5.	2007	I	70 "	"	31.61	II	458
6.	2007	II	70 "	"	31.67	II	456
7.	2007	I	104 "	"	31.68	II	455
8.	2007	II	" "	"	32.12	II	437
9.	2007	I	82		32.15	II	436
10.	2007	II	-70 "	" 1	32.21	II	433
11.	2008	II	" "	"	32.29	II	430
12.	2007	I	-70 "	" 1	32.31	II	429
13.	2007	II	"	"	32.58	II	419
14.	2007	II	23		32.64	II	416
15.	2008	II	104 "	"	32.74	II	412
16.	2007	I	"	" 2	32.87	II	408
17.	2007	I	4		32.96	II	404
	2007	II	-70 "	" 1	32.96	II	404
19.	2008	II	"	" 3	33.08	II	400
20.	2008	II	23		33.20	II	395
21.	2008	II	-70 "	" 2	33.29	II	392
22.	2008	II	"	" 3	33.33	II	391
23.	2007	II	-70 "	" 2	33.84		373
24.	2007	II	82		33.85		373
25.	2008	II	23		33.87		372
26.	2007	II	47		33.94		370
27.	2007	II	-70 "	" 2	34.04		367
28.	2008	II			34.17		363
29.	2007	II	77		34.52		352
30.	2007	II	64		34.54		351
31.	2008	II	64		34.78		344
32.	2007	II	47		35.40		326
33.	2008	II	"	"	35.48		324
34.	2008	II	-70 "	"	35.98		311
35.	2007	II	23		36.64		294
36.	2007	II			36.91		288
37.	2007	II	64		37.05		284
38.	2008	II	23		37.67		271
39.	2007	II	"	"	38.45		254



08.11.2019 32 , 4 50m 13-14

: FINA 2019

1.	"	" 1 1	05 06	25.92	"	" 1	05 05	1:46.02
2.	"	" 2 1	05 05	27.96	"	" 2	06 05	1:50.49
3.	77 1		05 05	28.66	77		05 05	1:52.88
4.	104 "	" 1	06 05	28.75	104 "	"	05 06	1:53.60
5.	4 1		06 06	29.74	4		06 05	1:53.95
6.	1		05 06	30.39			05 05	1:54.37
7.	-70 "	" 1	05 06	28.98	-70 "	"	05 05	1:54.44
8.	"	" 1	05 05	28.93	"	"	05 05	1:54.72
9.	"	" 1	06 05	29.09	"	"	06 05	1:55.29
10.	"	" 3 1	05 06	28.95	"	" 3	05 05	1:56.41
11.	"	" 1	05 05	29.84	"	"	05 05	1:57.08
12.	64 1		05 06	29.47	64		06 05	1:58.51
13.	47 1		05 05	30.04	47		05 05	1:58.99
14.	.	1	06 05	32.24	.		05 06	1:59.48
15.	10 1		05 05	30.74	10		05 05	2:00.29
16.	76 1		06 05	32.12	76		05 05	2:00.67
17.	"	" 1	05 05	30.58	"	"	05 05	2:00.82
18.	82 1		05 06	30.82	82		05 05	2:01.21

70 " "

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	32,	, 4	50m	,	13-14		
19.	70 "	" 1			70 "	"	2:03.94
			06 06	33.61			06 06
20.	-70 "	" 2 1			-70 "	" 2	2:07.28
			06 05	34.48			06 05
21.	24 1				24		2:09.65
			05 06	33.82			06 06
DSQ	2	1			2		
			05 05	28.15			05 05
DSQ	62 1				62		
			05 05	30.10			06 05
DSQ	1						
			05 06	31.68			05 05
DSQ	-70 "	" 1 1			-70 "	" 1	
DSQ	"	" 1			"	"	
			06 06	32.59			05 06
DNS	4 1				4		
DNS	"	" 1			"	"	
DNS	23 1				23		
EXH	"	", -	1		"	", -	1:57.95
			06 05	29.73			05 05



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, 4 50m

11-12

: FINA 2019

1.	"	" 1 1	07 07	29.65	"	" 1	07 07	2:01.60
2.	"	" 3	07 07	33.30	"	"	07 07	2:07.86
3.	62 1		08 07	34.09	62		07 07	2:10.27
4.	"	" 2 1	07 07	32.94	"	" 2	07 07	2:10.76
5.	-70 "	" 1 1	08 07	33.60	-70 "	" 1	07 08	2:11.51
6.	"	" 3 1	07 07	33.65	"	" 3	08 07	2:12.17
7.	104 "	" 1	08 07	33.51	104 "	"	07 07	2:13.06
8.	70 "	" 1	07 07	33.24	70 "	"	07 07	2:13.53
9.	77 1		07 07	32.04	77		07 07	2:13.90
10.	-70 "	" 2 1	07 07	34.33	-70 "	" 2	08 07	2:15.47
11.	1		07 08	33.23			08 08	2:16.73
12.	64 1		07 08	31.95	64		07 07	2:17.08
13.	2	1	07 07	32.76	2		07 07	2:18.22
14.	"	" 1	07 07	36.78	"	"	07 08	2:18.85
15.	47 1		07 07	36.53	47		07 07	2:21.52
16.	24 1		07 07	34.66	24		08 07	2:21.64
17.	10 1		08 08	35.37	10		07 08	2:22.06
18.	"	" 1	07 07	37.23	"	"	07 07	2:23.52

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	33,	, 4	50m	,	11-12		
19.	"	"	1		"	"	2:23.55
				07	36.97		08
				08			08
20.	-70 "	"	1		-70 "	"	2:26.36
				07	38.07		08
				07			07
21.	"	"	1		"	"	2:26.95
				08	36.66		08
				08			07
22.	23 1				23		2:28.77
				07	35.72		08
				08			08
DSQ	82 1				82		
				07	37.79		07
				07			08
DNS	"	4 1			"	4	
DNS	"	"	1		"	"	