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1 - 18 2023 .

18.12.2023 - 8:00

18.12.2023 1 , 100m 2013 - 2016

: FINA 2023

2013 - 2014

FINA

1.		2014	1		1:27.53	1	204
2.		2013	1	10 "	1:28.70	1	196
3.		2013	1	10 "	1:30.97	1	182
4.		2013	1	10 "	1:34.12	1	164
5.		2013	1		1:34.79	1	161
6.		2013	2	10 "	1:35.02	1	160
7.		2013	2	10 "	1:36.53	2	152
8.		2014		10 "	1:39.16	2	140
9.		2014		10 "	1:40.38	2	135
10.		2014		10 "	1:41.29	2	132
11.		2014	2	" 5"	1:42.88	2	126
12.		2013	2	10 "	1:43.09	2	125
13.		2014	3	10 "	1:45.81	2	115
14.		2014	2	10 "	1:46.13	2	114
15.		2014	2	10 "	1:46.23	2	114
16.		2013	2	10 "	1:46.42	2	113
17.		2014		10 "	1:47.16	2	111
18.		2014		10 "	1:47.84	2	109
19.		2014		10 "	1:47.88	2	109
20.		2014		10 "	1:47.98	2	109
21.		2013	2	10 "	1:49.08	2	105
22.		2014		10 "	1:49.45	2	104
23.		2013	3	10 "	1:54.92	2	90
24.		2013	2	10 "	1:55.18	2	89
25.		2014		10 "	1:55.50	2	89
26.		2013	2	10 "	1:55.86	2	88
27.		2014		10 "	1:56.77	2	86
28.		2013		10 "	1:57.15	2	85
29.		2014		10 "	2:00.40	3	78
30.		2013		10 "	2:01.42	3	76
31.		2014		10 "	2:05.99	3	68
32.		2014		10 "	2:10.02	3	62
33.		2014		10 "	2:12.53	3	59
34.		2014		10 "	2:12.69	3	58
35.		2014		10 "	2:15.07	3	55
36.		2013		10 "	2:16.33	3	54
37.		2014		10 "	2:19.33		50
38.		2014		10 "	2:35.15		36
DSQ		2013	2	10 "			
DSQ		2013		10 "			
DSQ		2013	2	10 "			
DSQ		2013	2	10 "			
DSQ		2013	2	10 "			
DSQ		2013	3	10 "			
DSQ		2013	3	10 "			
DSQ		2013	2	10 "			
DSQ		2013	2	10 "			
DSQ		2014		10 "			
DSQ		2014		10 "			
DSQ		2014		10 "			

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18-22 2023 ., .

1,	, 100m	,	2013 - 2014		
		/			FINA
DSQ	,	2014	10 "		
DSQ	,	2014	10 "		
DSQ	,	2014	10 "		
DSQ	,	2014	10 "		
DSQ	,	2014	10 "		
DSQ	,	2014	10 "		
DSQ	,	2014	10 "		

2015 - 2016

1.	,	2015		1:40.93	133
2.	,	2015	10 "	1:46.82	112
3.	,	2016	/	1:54.95	90
4.	,	2015	10 "	1:57.58	84
5.	,	2015	10 "	1:57.93	83
6.	,	2015	10 "	1:59.09	81
7.	,	2015	10 "	2:01.27	77
8.	,	2015	10 "	2:02.22	75
9.	,	2015	10 "	2:04.95	70
10.	,	2015	10 "	2:05.54	69
11.	,	2015	10 "	2:05.92	68
12.	,	2016	10 "	2:08.42	64
13.	,	2015	10 "	2:12.00	59
14.	,	2015	10 "	2:18.68	51
15.	,	2015	10 "	2:20.47	49
16.	,	2016	10 "	2:22.67	47
17.	,	2015	10 "	2:30.63	40
18.	,	2015	10 "	2:30.76	40
DSQ	,	2015	10 "		
DSQ	,	2015	10 "		
DSQ	,	2015	10 "		
DSQ	,	2015	10 "		
DSQ	,	2015	10 "		
DSQ	,	2015	10 "		
DSQ	,	2015	10 "		
DSQ	,	2015	" 5"		

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2013 - 2016

18.12.2023

: FINA 2023

		/				FINA
						FINA
						2013 - 2014
1.	,	2013 3	10 "	1:26.31 III	294	
2.	,	2013 3	10 "	1:28.19 III	276	
3.	,	2013 3	10 "	1:29.50 III	264	
4.	,	2014	10 "	1:38.23 1	200	
5.	,	2013 1	10 "	1:39.25 1	193	
6.	,	2014	10 "	1:40.41 1	187	
7.	,	2013 2	10 "	1:43.30 1	172	
8.	,	2014 1	10 "	1:46.27 1	157	
9.	,	2013 1	10 "	1:46.91 1	155	
10.	,	2014	10 "	1:48.05 2	150	
11.	,	2013 2	10 "	1:50.37 2	141	
12.	,	2014 2	10 "	1:55.12 2	124	
13.	,	2014	10 "	1:56.19 2	120	

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2, , 100m , 2013 - 2014

						FINA
14.	,	2014	10 "	1:57.93	2	115
15.	,	2014 2	10 "	1:58.24	2	114
16.	,	2014	10 "	1:59.87	2	110
17.	,	2014	10 "	2:00.38	2	108
18.	,	2014	10 "	2:18.85	3	70
19.	,	2013	10 "	2:24.28	3	63
2015 - 2016						
1.	,	2016	10 "	1:39.93		190
2.	,	2015	10 "	1:46.99		154
3.	,	2015	10 "	1:50.65		139
4.	,	2015	10 "	1:58.57		113
5.	,	2015	10 "	2:00.86		107
6.	,	2015		2:02.09		104
7.	,	2015	10 "	2:05.25		96
8.	,	2016	10 "	2:05.80		95
9.	,	2015		2:09.55		87
10.	,	2016	10 "	2:12.57		81
11.	,	2016	10 "	2:19.16		70
12.	,	2015	10 "	2:22.39		65
DSQ	,	2015	10 "			
DSQ	,	2015	10 "			
DSQ	,	2015	10 "			
DSQ	,	2015	" 5"			
DSQ	,	2015				

3 , 200m 2013 - 2014

18.12.2023

: FINA 2023

						FINA
1.	,	2013 1	10 "	3:27.80	1	222
2.	,	2013 3	10 "	3:32.49	1	208
3.	,	2013 3	10 "	3:40.37	1	186
4.	,	2013 2	10 "	4:03.16	2	138
5.	,	2013 2	10 "	4:04.24	2	137
6.	,	2013 2	10 "	4:06.27	2	133
7.	,	2013	10 "	4:12.59	2	123
8.	,	2013 2	10 "	4:16.41	2	118
9.	,	2013 2	10 "	4:24.96	2	107
10.	,	2013 2	10 "	4:34.24	3	96
11.	,	2013 2	10 "	4:35.71	3	95
12.	,	2013 3	10 "	4:36.47	3	94
13.	,	2013 3	10 "	5:04.64	3	70
DSQ	,	2013 1	10 "			
DSQ	,	2013	" 16"			

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4 , 200m 2013 - 2014
18.12.2023

: FINA 2023

	/			FINA
1.	2013 1	10 "	3:30.78 III	286
2.	2013 3	10 "	3:31.82 III	282
3.	2013 3	10 "	3:33.98 III	273
4.	2014 1	10 "	3:37.50 III	260
5.	2013 1	10 "	3:54.47 1	208
6.	2013 1	10 "	4:14.43 1	162
7.	2013 1	10 "	4:22.59 2	148

5 , 800m 2013 - 2014
18.12.2023

: FINA 2023

	/			FINA
1.	2013 3	10 "	11:29.56 III	281
2.	2013 3	10 "	11:31.00 III	280
3.	2013 3	10 "	11:43.42 III	265
4.	2014 1		12:05.81 III	241
5.	2013 3	10 "	12:32.71 III	216
6.	2013 1	10 "	13:17.93 1	181
7.	2013 2	10 "	13:36.12 1	170
8.	2013 1	10 "	13:38.66 1	168
9.	2013 2	10 "	13:42.07 1	166
10.	2014 2	10 "	13:42.73 1	165
11.	2013 1	10 "	13:56.89 1	157
12.	2013 2	10 "	14:11.10 1	149
13.	2013 2	10 "	14:13.46 1	148
14.	2013 2	10 "	15:11.81 2	121
15.	2013 2	10 "	15:20.34 2	118

6 , 800m 2013 - 2014
18.12.2023

: FINA 2023

	/			FINA
1.	2013 2	" 5"	11:30.05 II	346
2.	2013 3	10 "	11:53.16 II	314
3.	2013 3	10 "	11:54.53 II	312
4.	2014	10 "	11:56.42 II	309
5.	2013 3	10 "	12:24.33 III	276
6.	2013 1	10 "	12:25.47 III	275
7.	2013 3	10 "	12:28.94 III	271
8.	2013 3	10 "	12:57.61 III	242
9.	2014 1		14:01.73 1	191
10.	2013 1	10 "	14:26.69 1	175
11.	2013 1	10 "	15:58.85 1	129

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2023 .

18.12.2023 - 14:30

18.12.2023		, 100m		2012	
: FINA 2023					
					FINA
2008					
1.	,	2007	10 "	1:01.52	590
2.	,	2005	10 "	1:02.76	555
3.	,	2006	10 "	1:04.65	508
4.	,	2005	10 "	1:04.81	504
5.	,	2006 1	" 16"	1:04.90	502
6.	,	2007 1	10 "	1:05.50	488
7.	,	2008 1	10 "	1:05.65	485
8.	,	2007	10 "	1:05.91	479
9.	,	2008 1	10 "	1:08.24	432
10.	,	2007 1	" " . .	1:08.58	425
11.	,	2008 2	10 "	1:08.60	425
12.	,	2008 2	10 "	1:10.48	392
13.	,	2008 2	10 "	1:12.05	367
14.	,	2006	10 "	1:12.47	360
15.	,	2008 2	10 "	1:12.48	360
16.	,	2008 2	" 2"	1:12.69	357
17.	,	2004	10 "	1:13.00	353
18.	,	2007 3		1:17.96 III	289
19.	,	2007 3		1:24.36 1	228
20.	,	2008		1:30.15 1	187
DSQ	,	2006	10 "		
2009 - 2010					
1.	,	2009 1	10 "	1:07.40	448
2.	,	2010 2	10 "	1:08.74	422
3.	,	2009 2	10 "	1:13.99	339
4.	,	2010 3	10 "	1:15.26 III	322
5.	,	2010 3	10 "	1:15.99 III	313
6.	,	2010 2	10 "	1:17.96 III	289
2011 - 2012					
1.	,	2011 3	" 16"	1:11.95	368
2.	,	2011 2	10 "	1:17.25 III	298
3.	,	2012 2	10 "	1:17.48 III	295
4.	,	2011 3	10 "	1:19.01 III	278
5.	,	2011 1		1:22.72 III	242
6.	,	2012 3	10 "	1:23.03 1	240
7.	,	2012 1	10 "	1:23.34 1	237
8.	,	2011 3		1:23.44 1	236
9.	,	2012 3	10 "	1:25.23 1	221
10.	,	2012 2		1:26.22 1	214
11.	,	2012 3		1:26.95 1	208
12.	,	2011 3	" 5"	1:26.99 1	208
13.	,	2012 3	" 5"	1:27.62 1	204
14.	,	2012 1	10 "	1:29.00 1	194
15.	,	2012 1		1:30.04 1	188
16.	,	2012 3	10 "	1:30.62 1	184
17.	,	2012 1	10 "	1:34.30 1	163
18.	,	2012 1		1:34.79 1	161

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18-22 2023 ., .

7, , 100m ,		2011 - 2012			
	/				FINA
19.	, ,	2011 3	10 "	1:39.43 2	139
20.	, ,	2012 3		1:43.09 2	125
21.	, ,	2012 2	10 "	1:47.20 2	111
22.	, ,	2012 2	10 "	1:47.95 2	109
23.	, ,	2012 3	10 "	1:54.48 2	91
DSQ	, ,	2012	10 "		

8 , 100m 2012
18.12.2023

: FINA 2023

8 , 100m		2012			
	/				FINA
2008					
1.	, ,	2007	10 "	1:09.99	553
2.	, ,	2008 1	10 "	1:14.55 I	457
3.	, ,	2008	10 "	1:15.03 II	448
4.	, ,	2007 2	10 "	1:19.26 II	380
2009 - 2010					
1.	, ,	2010 1	10 "	1:09.52	564
2.	, ,	2010 1	10 "	1:16.51 II	423
3.	, ,	2009 2	" 2"	1:16.53 II	423
4.	, ,	2010 2	10 "	1:18.52 II	391
5.	, ,	2009 1	10 "	1:20.58 II	362
6.	, ,	2010 2 /		1:26.83 III	289
7.	, ,	2010 2		1:32.68 III	238
8.	, ,	2010 1	10 "	1:37.31 1	205
2011 - 2012					
1.	, ,	2011 1	10 "	1:14.05 I	466
2.	, ,	2011 2	10 "	1:14.43 I	459
3.	, ,	2012 2	" 5"	1:17.14 II	413
4.	, ,	2012 1 /		1:18.69 II	389
5.	, ,	2011 2		1:19.19 II	381
6.	, ,	2012 3	" 5"	1:19.21 II	381
7.	, ,	2011 2	10 "	1:19.51 II	377
8.	, ,	2012 2	10 "	1:20.08 II	369
9.	, ,	2012 2	10 "	1:24.09 III	318
10.	, ,	2011 3		1:24.46 III	314
11.	, ,	2011 3	10 "	1:26.18 III	296
12.	, ,	2011 3		1:28.53 III	273
13.	, ,	2011 3		1:33.04 1	235
14.	, ,	2012 3		1:33.70 1	230
15.	, ,	2012 3	10 "	1:36.89 1	208
16.	, ,	2012 1	10 "	1:37.01 1	207
17.	, ,	2012 1		1:37.09 1	207
18.	, ,	2012 3	10 "	1:37.13 1	206
19.	, ,	2012 2		1:42.11 1	178
20.	, ,	2012 2	10 "	2:05.04 2	96
DSQ	, ,	2011 2	10 "		

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18.12.2023 9 , 200m 2012
: FINA 2023

					FINA
2008					
1.	,	2007	10 "	2:20.20	725
2.	,	2008	10 "	2:24.77	658
3.	,	2007	10 "	2:28.86	605
4.	,	2008	10 "	2:31.31 I	576
5.	,	2008	10 "	2:40.93 II	479
6.	,	2008 2	10 "	2:44.87 II	445
7.	,	2007 1	10 "	2:45.07 II	444
8.	,	2008 2		2:51.89 II	393
9.	,	2006	10 "	2:52.34 II	390
10.	,	2007 2	" " . .	2:56.20 II	365
11.	,	2008 2		2:58.12 II	353
12.	,	2007 2		3:04.11 III	320
13.	,	2008		3:29.81 1	216
2009 - 2010					
1.	,	2010 2	" 5"	2:49.91 II	407
2.	,	2009 2	10 "	2:52.08 II	392
3.	,	2009 2		2:55.42 II	370
4.	,	2010 3	()	3:06.89 III	306
5.	,	2009 3	" " . .	3:10.09 III	290
6.	,	2010 1		3:19.23 III	252
2011 - 2012					
1.	,	2011 3	10 "	2:57.39 II	357
2.	,	2012 3	10 "	3:00.32 III	340
3.	,	2012 3	10 "	3:19.18 III	252
4.	,	2011 3		3:30.41 1	214
5.	,	2012 1	10 "	3:38.19 1	192
6.	,	2012 1	10 "	3:50.89 1	162
7.	,	2012 2	10 "	3:52.54 1	158
8.	,	2012 3	10 "	4:00.27 2	144
9.	,	2012 2	10 "	4:01.84 2	141
10.	,	2012 2	10 "	4:08.24 2	130
DSQ	,	2012 1	10 "		

18.12.2023 10 , 200m 2012
: FINA 2023

					FINA
2008					
1.	,	2007	10 "	2:53.51 I	513

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10, , 200m

2009 - 2010

1.	,	2009 1	10 "	2:51.78	I	529
2.	,	2010 2	10 "	2:52.19	I	525
3.	,	2009 1		2:55.17	I	499
4.	,	2009 1	10 "	2:55.90	I	492
5.	,	2010 2	10 "	3:02.10	II	444
6.	,	2009 1	" 5"	3:05.01	II	423
7.	,	2010 1	10 "	3:05.45	II	420
8.	,	2010 2		3:16.84	II	351
9.	,	2010 2		3:19.72	III	336
10.	,	2010 1	10 "	3:19.77	III	336
DSQ	,	2009 3	10 "			

2011 - 2012

1.	,	2012 3		3:11.14	II	384
2.	,	2012 2	10 "	3:11.23	II	383
3.	,	2012 1	/	3:12.36	II	376
4.	,	2012 3	" 5"	3:15.56	II	358
5.	,	2012 3	10 "	3:20.04	III	335
6.	,	2012 3	10 "	3:26.11	III	306
7.	,	2012 3	10 "	3:29.17	III	293
8.	,	2012 2		3:54.56	1	207
DSQ	,	2011 1				

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2012

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: FINA 2023

2008		/				FINA
1.	,	2004	10 "	8:43.76		643
2.	,	2002	10 "	8:47.95		628
3.	,	2008	10 "	9:21.81	I	521
4.	,	2008	10 "	9:34.14	I	488
5.	,	2008 1	10 "	9:35.57	I	484
6.	,	2008 1	10 "	9:41.28	II	470
7.	,	2007 2	10 "	9:55.88	II	436
8.	,	2008 2	10 "	10:08.51	II	410
9.	,	2006 1	" 16"	10:16.00	II	395
10.	,	2008 2	10 "	10:21.08	II	385
11.	,	2008 2	10 "	10:23.07	II	382
12.	,	2007	" 16"	10:46.90	II	341
13.	,	2008 2	10 "	10:55.13	II	328
14.	,	2008 2	" 16"	11:48.16	III	260
2009 - 2010						
1.	,	2009 1	10 "	9:28.10	I	504
2.	,	2010 2	10 "	9:30.80	I	496
3.	,	2009 1	10 "	9:45.61	II	460
4.	,	2010 2	10 "	9:53.84	II	441
5.	,	2010 1	10 "	9:55.36	II	437
6.	,	2009 2	" 5"	10:04.76	II	417
7.	,	2009 2	10 "	10:12.87	II	401
8.	,	2009 2	10 "	10:28.36	II	372

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11, , 800m ,		2009 - 2010			FINA
9.	,	2010 2	10 "	10:42.13	II 349
10.	,	2010 2	10 "	10:58.13	II 324
11.	,	2010 2	10 "	10:58.96	II 322
12.	,	2009 2	10 "	11:01.81	II 318
13.	,	2010 3	10 "	11:08.54	II 309
14.	,	2009 2	10 "	11:30.74	III 280
15.	,	2010 1	10 "	11:40.11	III 269
16.	,	2010 1	10 "	12:33.56	III 215

2011 - 2012

1.	,	2011 2	10 "	9:31.14	I 496
2.	,	2012 2	10 "	10:31.63	II 366
3.	,	2012 2	10 "	10:32.88	II 364
4.	,	2011 2	" 5"	10:38.45	II 355
5.	,	2011 2	10 "	10:43.48	II 346
6.	,	2011 2	10 "	10:49.01	II 338
7.	,	2011 2	" 5"	10:50.75	II 335
8.	,	2011 2	10 "	10:54.75	II 329
9.	,	2012 3	10 "	11:03.93	II 315
10.	,	2012 3	10 "	11:07.67	II 310
11.	,	2012 3	10 "	11:09.16	II 308
12.	,	2012 3	10 "	11:09.67	II 307
13.	,	2011 3	10 "	11:10.53	II 306
14.	,	2011 2	10 "	11:15.53	II 299
15.	,	2012 3	10 "	11:17.38	II 297
16.	,	2012 3	10 "	11:23.95	III 288
17.	,	2012 1	10 "	11:30.50	III 280
18.	,	2012 3	10 "	11:34.90	III 275
19.	,	2012 1	10 "	11:38.32	III 271
20.	,	2012 3	" 16"	11:38.94	III 270
21.	,	2012 3	" 5"	11:39.72	III 269
22.	,	2012 3	10 "	11:44.32	III 264
23.	,	2012 3	10 "	11:45.09	III 263
24.	,	2012 3	10 "	11:45.35	III 263
25.	,	2011 3	10 "	12:09.84	III 237
26.	,	2012 3	10 "	12:13.40	III 234
27.	,	2012 1	10 "	12:14.84	III 232
28.	,	2012 3	10 "	12:15.48	III 232
29.	,	2012 1	10 "	12:16.91	III 230
30.	,	2011 3	10 "	12:20.10	III 227
31.	,	2011 3	10 "	12:20.65	III 227
32.	,	2011 1	10 "	12:25.99	III 222
33.	,	2012 1	10 "	12:28.51	III 220
34.	,	2012 1	10 "	12:37.00	III 213
35.	,	2012 2	10 "	12:42.94	I 208
36.	,	2011 3	10 "	12:45.11	I 206
37.	,	2011 1	" 16"	12:46.95	I 204
38.	,	2012 2	10 "	12:47.49	I 204
39.	,	2012 1	10 "	12:47.55	I 204
40.	,	2012 2	10 "	12:59.98	I 194
41.	,	2012 1	10 "	13:22.27	I 178
42.	,	2012 2 /	10 "	13:28.89	I 174
43.	,	2012 2	10 "	14:35.30	I 137

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18-22 2023 ., .

12	, 800m			2012	
18.12.2023					
: FINA 2023					
		/			FINA
2008					
1.	,	2007 1	10 "	9:45.87	566
2.	,	2007	10 "	9:56.09 I	537
3.	,	2008 1	" 5"	10:29.25 II	457
2009 - 2010					
1.	,	2009	10 "	9:46.16 I	565
2.	,	2010	10 "	9:53.39 I	545
3.	,	2009	10 "	10:13.40 I	493
4.	,	2009 1	10 "	10:22.62 I	472
5.	,	2010 1		10:26.58 I	463
6.	,	2010 2	10 "	10:28.67 II	458
7.	,	2009 2	10 "	10:31.66 II	452
8.	,	2010 2	10 "	10:33.89 II	447
9.	,	2009 1	10 "	10:38.03 II	438
10.	,	2009 1	10 "	10:58.67 II	398
11.	,	2009 1	10 "	11:05.14 II	387
12.	,	2010 2	" 5"	11:13.08 II	373
13.	,	2010 2	10 "	11:35.50 II	338
14.	,	2009 1	10 "	11:44.58 II	325
15.	,	2009 3	10 "	12:56.71 III	243
16.	,	2010 3	10 "	13:29.64 III	214
17.	,	2009	10 "	14:18.30 1	180
2011 - 2012					
1.	,	2011 1	10 "	10:17.83 I	483
2.	,	2012 1	10 "	10:33.92 II	447
3.	,	2012 2	10 "	10:35.54 II	443
4.	,	2011 2	10 "	10:41.59 II	431
5.	,	2011 2	10 "	10:44.24 II	426
6.	,	2011 2	10 "	10:47.58 II	419
7.	,	2011 2	10 "	10:56.99 II	401
8.	,	2012 2	10 "	11:01.90 II	392
9.	,	2011 2	10 "	11:02.98 II	390
10.	,	2011 2	10 "	11:26.05 II	352
11.	,	2011 2		11:26.34 II	352
12.	,	2012 2	10 "	11:34.92 II	339
13.	,	2012 3	10 "	11:36.32 II	337
14.	,	2011 3		11:55.42 II	311
15.	,	2011 2		12:08.40 III	294
16.	,	2011 3		12:12.79 III	289
17.	,	2012 3	10 "	12:13.03 III	289
18.	,	2012 3	10 "	12:29.16 III	270

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18-22 2023 ., .

13, , 50m ,		2013 - 2014			FINA
51.	,	2014	10 "	1:03.56	51
52.	,	2014	10 "	1:03.70	51
53.	,	2013	" 16"	1:05.37	47
54.	,	2014	10 "	1:05.96	46
55.	,	2013	10 "	1:06.74	44
56.	,	2014	10 "	1:06.97	44
57.	,	2014	10 "	1:07.95	42
58.	,	2014	10 "	1:08.15	42
59.	,	2014	10 "	1:09.08	40
60.	,	2014	10 "	1:10.89	37
61.	,	2014	10 "	1:17.81	28
DSQ	,	2013 3	10 "		
DSQ	,	2014	10 "		

2015 - 2016

1.	,	2015	" 5"	44.36	152
2.	,	2016	" 5"	48.28	118
3.	,	2015		49.01	113
4.	,	2015 2	" 2"	49.18	112
5.	,	2015	10 "	53.17	88
6.	,	2015	10 "	53.95	84
7.	,	2015	10 "	54.58	81
8.	,	2015		54.98	80
9.	,	2015	10 "	55.41	78
10.	,	2015	10 "	55.43	78
11.	,	2015	10 "	55.93	76
12.	,	2015	10 "	56.55	73
13.	,	2015	10 "	56.62	73
14.	,	2015	10 "	57.49	70
15.	,	2015	10 "	57.94	68
16.	,	2015	10 "	58.94	65
17.	,	2015	10 "	59.23	64
18.	,	2015	10 "	59.28	63
19.	,	2015	10 "	59.48	63
20.	,	2015	10 "	59.88	62
21.	,	2015	10 "	1:00.26	60
22.	,	2015	10 "	1:01.35	57
23.	,	2016	10 "	1:01.76	56
24.	,	2015	10 "	1:01.85	56
25.	,	2015	10 "	1:02.40	54
26.	,	2016	10 "	1:02.88	53
27.	,	2016	10 "	1:03.82	51
28.	,	2015	10 "	1:04.64	49
29.	,	2015	10 "	1:06.59	45
30.	,	2016	10 "	1:07.66	43
31.	,	2015	10 "	1:08.64	41
32.	,	2016	10 "	1:08.70	41
33.	,	2015	10 "	1:10.50	38
34.	,	2015	10 "	1:13.99	32
35.	,	2015	10 "	1:15.43	31
DSQ	,	2016	10 "		
DSQ	,	2015	10 "		
DSQ	,	2015	10 "		
DSQ	,	2015	10 "		

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18-22 2023 ., .

14 , 50m 2013 - 2016
19.12.2023

: FINA 2023

						FINA
		2013 - 2014				FINA
1.	,	2013	2	"	5"	37.63 III 368
2.	,	2013	3		10 "	38.92 III 333
3.	,	2013	3		10 "	39.52 III 318
4.	,	2013	3		10 "	40.71 III 291
5.	,	2014			10 "	41.38 III 277
6.	,	2013	3		10 "	41.76 1 269
7.	,	2013	3		10 "	42.79 1 250
8.	,	2014			10 "	43.31 1 241
9.	,	2013	1		10 "	43.79 1 233
10.	,	2013	1		10 "	43.93 1 231
11.	,	2013	1		10 "	45.41 1 209
12.	,	2014			10 "	46.10 1 200
13.	,	2013	3		10 "	46.34 1 197
14.	,	2013	2		10 "	46.48 1 195
15.	,	2013		"	2"	46.52 1 195
16.	,	2014	1		10 "	48.38 2 173
17.	,	2014	1			49.46 2 162
18.	,	2013	3		10 "	50.04 2 156
19.	,	2014			10 "	51.75 2 141
20.	,	2013	1		10 "	52.24 2 137
21.	,	2014			10 "	52.54 2 135
22.	,	2014			10 "	52.57 2 135
23.	,	2014	2		10 "	53.48 2 128
24.	,	2014			10 "	53.96 2 125
25.	,	2014			10 "	58.05 3 100
26.	,	2014			10 "	1:00.38 3 89
27.	,	2013			10 "	1:04.00 3 74
		2015 - 2016				
1.	,	2015		"	5"	45.12 213
2.	,	2015		"	5"	46.32 197
3.	,	2016			10 "	47.13 187
4.	,	2016				47.84 179
5.	,	2015		"	5"	48.34 173
6.	,	2015			10 "	53.79 126
7.	,	2016			10 "	54.12 123
8.	,	2015				54.33 122
9.	,	2015			10 "	56.66 107
10.	,	2015				56.96 106
11.	,	2015				57.58 102
12.	,	2015			10 "	57.62 102
13.	,	2015			10 "	58.05 100
14.	,	2015			10 "	59.66 92
15.	,	2016			10 "	1:00.19 90
16.	,	2015			10 "	1:00.67 87
17.	,	2016			10 "	1:03.11 78
18.	,	2016			10 "	1:04.00 74
19.	,	2015			10 "	1:04.27 73
DSQ	,	2015			10 "	
DSQ	,	2015			10 "	

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18-22 2023 ., .

15 , 100m 2013 - 2016
19.12.2023

: FINA 2023

		/				FINA
2013 - 2014						
1.	,	2013	1		1:31.59	1 157
2.	,	2013	3	10 "	1:31.84	1 156
3.	,	2013	3	10 "	1:37.81	2 129
4.	,	2014		10 "	1:45.05	2 104
5.	,	2014		10 "	1:47.83	2 96
6.	,	2013	1	10 "	1:49.41	2 92
7.	,	2013	1	10 "	1:56.96	3 75
8.	,	2013	2	10 "	1:59.28	3 71
9.	,	2013	2	10 "	2:05.04	3 61
DSQ	,	2013	2	10 "		
DSQ	,	2013	2	10 "		
DSQ	,	2013	1	10 "		
DSQ	,	2013	1	10 "		
DSQ	,	2013	2	10 "		

2015 - 2016

1.	,	2015		10 "	2:08.06	57
2.	,	2015		10 "	2:25.83	38
DSQ	,	2016	/			
DSQ	,	2015		10 "		

16 , 100m 2013 - 2016
19.12.2023

: FINA 2023

		/				FINA
2013 - 2014						
1.	,	2013	2	" 5"	1:24.07	III 287
2.	,	2013	1	10 "	1:41.08	1 165
3.	,	2014		10 "	1:43.66	1 153
4.	,	2014	1	10 "	1:45.74	2 144
5.	,	2013	2	10 "	1:45.89	2 143
6.	,	2014	1	10 "	2:09.13	3 79
7.	,	2014	2	10 "	2:19.18	3 63
DSQ	,	2013	1	10 "		
2015 - 2016						
1.	,	2015			2:02.83	92
2.	,	2015		10 "	2:04.68	88
3.	,	2015		10 "	2:41.64	40
DSQ	,	2015		10 "		

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18-22 2023 ., .

17 , 200m 2013 - 2014
19.12.2023

: FINA 2023

						FINA
1.	,	2013 3	10 "	2:42.14	III	248
2.	,	2014 1		2:48.26	1	222
3.	,	2013 2		2:48.85	1	220
4.	,	2013 2		3:00.03	1	181
5.	,	2013 1	10 "	3:06.67	1	163
6.	,	2013 2	10 "	3:06.70	1	163
7.	,	2013 2	10 "	3:10.46	2	153
8.	,	2013 2	10 "	3:12.97	2	147
9.	,	2014 2	10 "	3:13.07	2	147
10.	,	2013 2	10 "	3:16.98	2	138
11.	,	2013 2	10 "	3:17.59	2	137
12.	,	2013 2	10 "	3:17.61	2	137
13.	,	2013 2	10 "	3:20.93	2	130
14.	,	2013 1	10 "	3:23.20	2	126
15.	,	2013	10 "	3:23.32	2	126
16.	,	2014	10 "	3:24.76	2	123
17.	,	2014 3	10 "	3:25.93	2	121
18.	,	2013 2	10 "	3:27.53	2	118
19.	,	2013 2	10 "	3:27.55	2	118
20.	,	2014	10 "	3:28.55	2	116
21.	,	2013 2		3:29.21	2	115
22.	,	2013 2	10 "	3:31.82	2	111
23.	,	2013 2	10 "	3:32.79	2	110
24.	,	2013 2	10 "	3:34.16	2	108
25.	,	2013 2	10 "	3:38.59	2	101
26.	,	2013 2	10 "	3:38.82	2	101
27.	,	2014	10 "	3:40.43	2	99
28.	,	2013 2	10 "	3:40.94	2	98
29.	,	2013 2	10 "	3:48.66	3	88
30.	,	2013 2	10 "	3:50.43	3	86
31.	,	2014	10 "	3:50.45	3	86
32.	,	2013	10 "	3:51.30	3	85
33.	,	2013 2	10 "	3:56.65	3	80
34.	,	2013 2	10 "	4:05.86	3	71
35.	,	2014	10 "	4:08.57	3	69
36.	,	2013 3	10 "	4:49.76		43
DSQ	,	2013 3	10 "			
DSQ	,	2014 2	10 "			
DSQ	,	2013	10 "			
DSQ	,	2013 3	10 "			
DSQ	,	2013 2	10 "			

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18-22 2023 ., .

18		, 200m		2013 - 2014	
19.12.2023					
: FINA 2023					
		/			FINA
1.	,	2013 3	10 "	2:51.87	III 284
2.	,	2013 3	10 "	2:52.24	III 282
3.	,	2013 3	10 "	2:54.42	III 271
4.	,	2013 1	10 "	3:05.34	1 226
5.	,	2013 3	10 "	3:12.93	1 200
6.	,	2013 3	10 "	3:15.17	1 193
7.	,	2014 1		3:16.00	1 191
8.	,	2013 1	10 "	3:16.51	1 190
9.	,	2013 1	10 "	3:16.79	1 189
10.	,	2013 1	10 "	3:17.07	1 188
11.	,	2014	10 "	3:41.23	2 133
12.	,	2013 1	10 "	3:50.12	2 118
13.	,	2014	10 "	4:04.01	2 99
DSQ	,	2013	" 2"		

19		, 400m		2013 - 2014	
19.12.2023					
: FINA 2023					
		/			FINA
1.	,	2013 3	10 "	6:24.65	III 254
2.	,	2013 3	10 "	6:34.33	III 236
3.	,	2013 1	10 "	6:35.95	III 233
4.	,	2014 1		6:39.88	III 226
5.	,	2013 3	10 "	6:59.59	1 196
DSQ	,	2013 1	10 "		
DSQ	,	2013 2	10 "		

20		, 400m		2013 - 2014	
19.12.2023					
: FINA 2023					
		/			FINA
1.	,	2013 3	10 "	6:28.55	II 322
2.	,	2014	10 "	6:34.32	III 308
3.	,	2013 3	10 "	6:52.80	III 268
4.	,	2013 1	10 "	6:55.42	III 263
5.	,	2013 3	10 "	7:02.60	III 250
6.	,	2014	10 "	7:33.27	1 202
DSQ	,	2013 3	10 "		
DSQ	,	2013 3	10 "		

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18-22 2023 ., .

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19.12.2023 - 14:30

21		, 50m		2012	
19.12.2023					
: FINA 2023					
					FINA
2008					
1.	,	2008	10 "	27.95	610
2.	,	2008	10 "	29.41	523
3.	,	2005	10 "	29.50	519
4.	,	2006	10 "	29.77	505
5.	,	2006 1	" 16"	30.15	486
6.	,	2007 1	10 "	30.20	483
7.	,	2005	10 "	30.96	449
8.	,	2008	10 "	31.01	446
9.	,	2007 1	" " . .	31.57	423
10.	,	2007	" 16"	31.98	407
11.	,	2008 1	10 "	32.25	397
12.	,	2008 1	10 "	32.50	388
13.	,	2007 1	10 "	32.55	386
14.	,	2008 2	10 "	33.50 III	354
15.	,	2008 2	10 "	33.60 III	351
16.	,	2008 1	10 "	33.62 III	350
17.	,	2008 2	" 16"	34.10 III	336
18.	,	2008 2	" 2"	34.29 III	330
19.	,	2008 2	10 "	35.68 III	293
20.	,	2007 3		37.12 1	260
21.	,	2008	" 2"	38.02 1	242
22.	,	2007 3		38.47 1	234
23.	,	2008	" 2"	38.90 1	226
24.	,	2008		40.16 1	205
2009 - 2010					
1.	,	2009 1	10 "	31.37	431
2.	,	2009 2	10 "	33.74 III	347
3.	,	2010 3	10 "	35.22 III	305
4.	,	2009 2		35.38 III	300
5.	,	2010 3	10 "	35.43 III	299
6.	,	2009 2	10 "	35.66 III	293
7.	,	2010 2	10 "	35.75 III	291
8.	,	2010	" 2"	37.91 1	244
9.	,	2010 1		38.18 1	239
10.	,	2009 1	/	39.81 1	211
11.	,	2009 3	" " . .	39.87 1	210
12.	,	2010	" 2"	41.81 1	182
13.	,	2010	" 2"	46.46 2	132
2011 - 2012					
1.	,	2011 3	" 16"	32.74	379
2.	,	2011 3	10 "	35.48 III	298
3.	,	2011 2	10 "	36.19 III	281
4.	,	2012 3	" 16"	36.78 1	267
5.	,	2012 3	10 "	38.34 1	236
6.	,	2012 3	" 5"	38.81 1	228
7.	,	2011 1		38.97 1	225
8.	,	2012 1	10 "	39.41 1	217

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18-22 2023 ., .

21,	, 50m	,	2011 - 2012			
		/				FINA
9.	,	2011 3		39.80	1	211
10.	,	2011 1 /		41.02	1	193
11.	,	2011 3		41.12	1	191
12.	,	2012 2		41.37	1	188
13.	,	2012 1	10 "	41.69	1	183
14.	,	2012 3		41.92	1	180
15.	,	2012 3	10 "	41.98	1	180
16.	,	2012 1	10 "	42.23	1	176
17.	,	2012 3	10 "	43.33	2	163
18.	,	2012 1		44.29	2	153
19.	,	2012 2	10 "	44.49	2	151
20.	,	2012 3	10 "	45.57	2	140
21.	,	2012 3		46.27	2	134
22.	,	2012 1	10 "	48.04	2	120
23.	,	2012 2	10 "	48.17	2	119
24.	,	2012 2	10 "	49.54	2	109
25.	,	2012 2	10 "	50.39	2	104
26.	,	2012 3	10 "	51.27	2	98
27.	,	2012 2	10 "	52.34	2	92
28.	,	2012	10 "	1:00.81	3	59
DSQ	,	2012 1	10 "			
DSQ	,	2012 2	10 "			

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2012

19.12.2023

: FINA 2023

		/				FINA
2008						
1.	,	2007	10 "	31.96	I	601
2.	,	2008 1	10 "	34.55	II	476
3.	,	2007 2	10 "	36.51	II	403
4.	,	2008	" 2"	36.68	II	397
2009 - 2010						
1.	,	2009 1	10 "	34.46	II	479
2.	,	2009 2	" 2"	35.67	II	432
3.	,	2010 2	10 "	37.98	III	358
4.	,	2010 2		38.70	III	338
5.	,	2010 3	10 "	41.76	I	269
6.	,	2010 2		41.99	I	265
7.	,	2010 1	10 "	43.60	I	236
2011 - 2012						
1.	,	2011 2	10 "	35.04	II	456
2.	,	2011 2	10 "	35.17	II	451
3.	,	2011 2	10 "	35.72	II	430
4.	,	2012 3	" 5"	36.33	II	409
5.	,	2012 2	" 5"	37.09	II	384
6.	,	2012 1 /		37.16	II	382
7.	,	2011 2	10 "	37.37	II	376
8.	,	2011 2	10 "	37.51	III	372
9.	,	2011 2	10 "	37.61	III	369
	,	2012 2	10 "	37.61	III	369

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18-22 2023 ., .

22,	, 50m	,	2011 - 2012				
		/					FINA
11.	,	2012 1	10 "	38.09	III		355
12.	,	2012 3	" 5"	39.67	III		314
13.	,	2012 3	10 "	40.56	III		294
14.	,	2011 3		40.78	III		289
15.	,	2011 3		41.39	III		276
16.	,	2012 1	10 "	41.69	1		271
17.	,	2012 3		42.17	1		261
18.	,	2011 3		42.29	1		259
19.	,	2012 3	10 "	42.53	1		255
20.	,	2012 3		43.38	1		240
21.	,	2012 1		44.16	1		228
22.	,	2012 3		44.76	1		219
23.	,	2012	" 2"	46.20	1		199
24.	,	2012	10 "	53.94	2		125
25.	,	2012 2	10 "	54.03	2		124

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2012

19.12.2023

: FINA 2023

		/					FINA
2008							
1.	,	2008	10 "	57.01			652
2.	,	2007	10 "	58.71			597
3.	,	2006	10 "	59.41			576
4.	,	2007	10 "	1:01.69	I		515
5.	,	2008 1	10 "	1:02.26	I		501
6.	,	2006	10 "	1:03.59	II		470
7.	,	2007 2	10 "	1:03.94	II		462
8.	,	2008 2	10 "	1:05.54	II		429
9.	,	2005	10 "	1:05.63	II		427
10.	,	2007	" 16"	1:06.13	II		418
11.	,	2007 2	10 "	1:08.91	II		369
12.	,	2004	10 "	1:09.67	II		357
13.	,	2008 2	10 "	1:09.85	II		354
14.	,	2008 2	" " . .	1:10.64	II		343
15.	,	2008 2	10 "	1:17.24	III		262
2009 - 2010							
1.	,	2009 2	" 5"	1:04.82	II		443
2.	,	2009 1	10 "	1:05.10	II		438
3.	,	2010 2	10 "	1:07.81	II		387
	,	2010 2	10 "	1:07.81	II		387
5.	,	2009 2	10 "	1:14.38	III		293
6.	,	2009 2	10 "	1:15.49	III		281
7.	,	2010 2	10 "	1:22.71	1		213

10 " "

18-22 2023 ., .

24, , 100m		2011 - 2012			FINA
12.		2011 1		1:52.13	2 121
13.		2012 1	10 "	1:55.81	2 109
DSQ		2012 2	10 "		
DSQ		2012 3			

19.12.2023 25 , 200m 2012

: FINA 2023

2008					FINA
1.		2007	10 "	1:53.96	717
2.		2007	10 "	1:55.43	689
3.		2008	10 "	1:57.22	658
4.		2002	10 "	2:00.96	599
5.		2008	10 "	2:01.22	595
6.		2006	10 "	2:01.32	594
7.		2005	10 "	2:04.17	I 554
8.		2007 1	10 "	2:04.51	I 549
9.		2007	10 "	2:04.58	I 548
10.		2008 1	10 "	2:07.44	I 512
11.		2008	10 "	2:07.45	I 512
12.		2008 1	10 "	2:10.43	II 478
13.		2008 2	10 "	2:10.60	II 476
14.		2007 1	10 "	2:10.69	II 475
15.		2008 2	10 "	2:12.03	II 461
16.		2007 2	" " . .	2:14.10	II 440
17.		2008 2	" " . .	2:17.18	II 411
18.		2004	10 "	2:18.88	II 396
19.		2007 2	10 "	2:19.22	II 393
20.		2008 2		2:19.45	II 391
21.		2008 2	10 "	2:20.11	II 385
22.		2008 2	10 "	2:21.77	II 372
23.		2007 3		2:26.04	III 340
24.		2008 2	10 "	2:29.89	III 315
25.		2008	" 2"	2:38.90	III 264
26.		2008	" 2"	2:47.56	1 225
27.		2008		2:54.93	1 198

2009 - 2010

1.		2009 1	10 "	2:08.96	I 494
2.		2010 2	10 "	2:10.78	II 474
3.		2009 1	10 "	2:12.36	II 457
4.		2010 1	10 "	2:12.46	II 456
5.		2009 2	10 "	2:15.40	II 427
6.		2009 2	10 "	2:15.89	II 422
7.		2009 2	10 "	2:19.14	II 393
8.		2010 2	10 "	2:25.97	III 341
9.		2010 3	10 "	2:35.99	III 279
10.		2009 1 /		2:41.45	III 252
11.		2010	" 2"	2:47.98	1 223
12.		2010 1	10 "	2:56.81	1 191
13.		2010	" 2"	3:00.87	1 179
14.		2010	" 2"	3:15.89	2 141

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18-22 2023 ., .

25, , 200m

2011 - 2012

1.		2011 2	10 "	2:15.41	II	427
2.	,	2011 2	10 "	2:23.61	II	358
3.	,	2012 2	10 "	2:28.84	III	321
4.	,	2012 3	10 "	2:32.45	III	299
5.	,	2012 3	10 "	2:33.26	III	294
6.	,	2011 2	10 "	2:33.33	III	294
7.	,	2011 3	" 5"	2:34.25	III	289
8.	,	2012 3	" 5"	2:36.26	III	278
9.	,	2011 3		2:36.35	III	277
10.	,	2012 3	10 "	2:36.53	III	276
11.	,	2012 1	10 "	2:36.73	III	275
12.	,	2012 3	" 16"	2:38.71	III	265
13.	,	2012 3		2:39.41	III	261
14.	,	2012 3	10 "	2:40.77	III	255
15.	,	2011 3	10 "	2:41.14	III	253
16.	,	2011 1		2:43.40	I	243
17.	,	2012 1	10 "	2:45.63	I	233
18.	,	2012 2		2:47.75	I	224
19.	,	2012 1	" 5"	2:48.98	I	219
20.	,	2011 1	10 "	2:51.04	I	212
21.	,	2012 1	10 "	2:51.26	I	211
22.	,	2011 3	10 "	2:52.85	I	205
23.	,	2012 2	10 "	2:54.67	I	199
24.	,	2012 1	10 "	2:58.21	I	187
25.	,	2012 2	10 "	2:58.62	I	186
26.	,	2012 1	10 "	3:00.12	I	181
27.	,	2012 1		3:04.21	I	169
28.	,	2012 1		3:06.44	I	163
29.	,	2011 1		3:07.19	I	161
30.	,	2012 2	10 "	3:09.53	2	155
31.	,	2012 1	10 "	3:14.44	2	144
32.	,	2012 2	10 "	3:25.24	2	122
33.	,	2012 2	10 "	3:34.56	2	107
34.	,	2012 3	10 "	3:41.98	2	97
35.	,	2012 3	10 "	3:49.47	3	87
36.	,	2012 2	10 "	3:52.06	3	84

26

, 200m

2012

19.12.2023

: FINA 2023

FINA

2008

1.	,	2008	10 "	2:10.39		650
2.	,	2008	10 "	2:11.93		628
3.	,	2008	10 "	2:13.89		600
4.	,	2007	10 "	2:13.91		600
5.	,	2007	10 "	2:14.82		588
6.	,	2006	10 "	2:17.49	I	554
7.	,	2007 1	10 "	2:21.81	I	505
8.	,	2007	10 "	2:25.43	II	468
9.	,	2008	" 2"	2:31.88	II	411

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18-22 2023 ., .

26, , 200m

2009 - 2010

1.	,	2010 1		2:19.89	I	526
2.	,	2009 1	10 "	2:22.14	I	502
3.	,	2009 1	" 5"	2:22.19	I	501
4.	,	2010 2	10 "	2:23.16	I	491
5.	,	2009 2	10 "	2:23.37	I	489
6.	,	2009 1		2:26.09	II	462
7.	,	2009 1	10 "	2:27.39	II	450
8.	,	2010 2	10 "	2:30.73	II	421
9.	,	2010 2	" 5"	2:33.43	II	399
10.	,	2009 2		2:34.62	II	390
11.	,	2010 2		2:35.70	II	382
12.	,	2010 2		2:46.51	III	312
13.	,	2009 3	10 "	2:54.59	III	270
14.	,	2010 3	10 "	3:00.21	1	246

2011 - 2012

1.	,	2012 1	10 "	2:23.28	I	490
2.	,	2011 2	10 "	2:23.95	I	483
3.	,	2011 2	10 "	2:24.52	II	477
4.	,	2012 2	10 "	2:26.14	II	462
5.	,	2011 2	10 "	2:28.43	II	441
6.	,	2012 3	10 "	2:39.66	II	354
7.	,	2011 2		2:42.83	III	334
8.	,	2011 3		2:43.67	III	328
9.	,	2012 3		2:45.57	III	317
10.	,	2011 3		2:47.83	III	305
11.	,	2012 3		2:48.16	III	303
12.	,	2011 3		2:50.26	III	292
13.	,	2011 3		2:52.94	III	278
14.	,	2012 1		3:03.40	1	233
15.	,	2012	" 2"	3:12.13	1	203
16.	,	2012 1	10 "	3:14.25	1	196
17.	,	2012 2	10 "	3:51.44	2	116

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, 400m

2012

19.12.2023

: FINA 2023

2008

FINA

1.	,	2004	10 "	4:39.63		663
2.	,	2008	10 "	4:55.81	I	560
3.	,	2008	10 "	5:08.61	I	493
4.	,	2008	10 "	5:11.62	II	479
5.	,	2008 2	10 "	5:17.49	II	453
6.	,	2002	10 "	5:19.26	II	445
7.	,	2005	10 "	5:21.41	II	436
8.	,	2008 1	10 "	5:30.00	II	403
9.	,	2006	10 "	5:43.57	II	357

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18-22 2023 ., .

27, , 400m

2009 - 2010

1.	,	2010 2	10 "	5:13.83	II	469
2.	,	2009 1	10 "	5:18.44	II	448
3.	,	2009 2	10 "	5:33.52	II	390
4.	,	2009 2	10 "	5:42.15	II	361
5.	,	2009 2	10 "	5:44.22	II	355
6.	,	2010 2	10 "	5:49.03	II	340
2011 - 2012						
1.	,	2011 2	" 5"	5:34.93	II	385
2.	,	2012 2	10 "	5:45.87	II	350
3.	,	2012 2	10 "	5:56.42	III	320
4.	,	2011 2	10 "	5:59.18	III	312
5.	,	2012 3	10 "	6:23.28	III	257
6.	,	2012 3	10 "	6:28.24	III	247
7.	,	2012 3	10 "	6:28.78	III	246
8.	,	2011 3	10 "	6:31.54	III	241
9.	,	2012 3	10 "	6:39.60	III	227
10.	,	2012 3	10 "	6:47.38	I	214
11.	,	2012 2	10 "	6:51.35	I	208
12.	,	2011 3	10 "	6:55.85	I	201
13.	,	2011 3	10 "	6:59.77	I	196
14.	,	2012 1	10 "	7:02.39	I	192
15.	,	2012 2	10 "	7:55.14	2	135
DSQ	,	2012 1	10 "			
DSQ	,	2011 3	10 "			
DSQ	,	2012 1	10 "			
DSQ	,	2012 3	10 "			

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2012

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: FINA 2023

						FINA
2008						
1.	,	2008 1	" 5"	5:28.60	I	532
2.	,	2007 1	10 "	5:31.31	I	519
2009 - 2010						
1.	,	2009	10 "	5:18.45		585
2.	,	2010 1	10 "	5:23.89		556
3.	,	2010	10 "	5:27.09	I	540
4.	,	2009 1	10 "	5:29.33	I	529
5.	,	2010 1	10 "	5:43.77	I	465
6.	,	2010 2	10 "	5:52.91	II	429
7.	,	2010 2	10 "	5:54.66	II	423
8.	,	2010 3	10 "	7:19.64	III	222

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18-22 2023 ., .

28, , 400m

2011 - 2012

1.	,	2011 1	10 "	5:33.51	I	509
2.	,	2012 2	10 "	5:55.13	II	421
3.	,	2011 2	10 "	5:56.16	II	418
4.	,	2012 2	10 "	6:07.05	II	382
5.	,	2011 2	10 "	6:10.54	II	371
6.	,	2011 2	10 "	6:15.29	II	357
7.	,	2012 3	10 "	6:27.41	II	325
8.	,	2012 2	10 "	6:29.33	II	320
9.	,	2012 3	10 "	6:31.91	III	313
10.	,	2012 3	10 "	6:50.18	III	273
11.	,	2012 3	10 "	7:10.00	III	237
12.	,	2012 3	10 "	7:16.60	III	227
13.	,	2012 2	10 "	7:53.78	1	177

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2013 - 2016

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FINA

2013 - 2014

1.	,	2013 3	10 "	42.31	1	230
2.	,	2013 3	" 5"	44.20	1	202
3.	,	2013 1	10 "	45.30	1	187
4.	,	2013 3	10 "	46.65	2	172
5.	,	2013 3	10 "	48.68	2	151
6.	,	2013 1	10 "	49.57	2	143
7.	,	2013 3	10 "	49.87	2	140
8.	,	2013 1	10 "	50.85	2	132
9.	,	2013 1	10 "	51.40	2	128
10.	,	2013 1	10 "	51.51	2	127
11.	,	2013 2	10 "	51.94	2	124
12.	,	2013 2	10 "	52.55	2	120
13.	,	2013 1	10 "	52.56	2	120
14.	,	2013 2	10 "	53.58	2	113
15.	,	2013	10 "	54.30	2	109
16.	,	2013 2	10 "	54.63	2	107
17.	,	2013 2	10 "	54.95	2	105
18.	,	2013 2	10 "	55.30	2	103
19.	,	2014 3	10 "	55.40	2	102
20.	,	2014	10 "	57.54	3	91
21.	,	2013 2	10 "	58.34	3	88
22.	,	2013 3	10 "	58.64	3	86
23.	,	2013 2	10 "	58.87	3	85
24.	,	2013 2	10 "	59.49	3	83
25.	,	2013 2	10 "	1:01.66	3	74
26.	,	2013 2	10 "	1:02.35	3	72
27.	,	2013 2	10 "	1:03.36	3	68
28.	,	2014	10 "	1:04.13	3	66
29.	,	2013 2	10 "	1:04.34	3	65
30.	,	2013 3	10 "	1:04.85	3	64
31.	,	2013 3	10 "	1:05.52	3	62
32.	,	2013 2	10 "	1:05.86	3	61
33.	,	2014	10 "	1:18.73		35
DSQ	,	2013	10 "			
DSQ	,	2013 1	10 "			
DSQ	,	2013	" 16"			
DSQ	,	2014	10 "			
DSQ	,	2014	10 "			
DSQ	,	2014	10 "			
DSQ	,	2014	10 "			
DSQ	,	2014	10 "			
DSQ	,	2014	10 "			
DSQ	,	2013 1	10 "			

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18-22 2023 ., .

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2015 - 2016

DSQ	,	2015	10 "
DSQ	,	2016	10 "
DSQ	,	2016	10 "
DSQ	,	2015	10 "
DSQ	,	2015	10 "
DSQ	,	2015	10 "
DSQ	,	2015	10 "
DSQ	,	2015	" 5"
DSQ	,	2015	10 "

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2013 - 2016

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: FINA 2023

2013 - 2014

FINA

1.	,	2013 2	" 5"	43.02	III	315
2.	,	2013 3	10 "	44.42	III	286
3.	,	2013 1	10 "	45.44	1	268
4.	,	2013 3	10 "	46.09	1	256
5.	,	2013 3	10 "	46.83	1	244
6.	,	2013 1	10 "	48.40	1	221
7.	,	2013 3	10 "	48.75	1	217
8.	,	2013 1	10 "	50.15	1	199
9.	,	2014	10 "	52.07	1	178
10.	,	2014	10 "	52.13	1	177
11.	,	2013 1	10 "	53.06	2	168
12.	,	2013	" 2"	53.57	2	163
13.	,	2013 3	10 "	53.85	2	161
14.	,	2014 1	10 "	54.13	2	158
15.	,	2014	10 "	55.10	2	150
16.	,	2013 1	10 "	56.49	2	139
17.	,	2013 1	10 "	57.83	2	130
18.	,	2014	10 "	59.05	2	122
19.	,	2014 1		1:02.93	3	100
20.	,	2014 2	10 "	1:04.19	3	95
DSQ	,	2013 3	10 "			
DSQ	,	2014	10 "			

2015 - 2016

1.	,	2015	" 5"	55.83		144
2.	,	2015	10 "	59.66		118
3.	,	2016	10 "	1:03.57		97
4.	,	2015	10 "	1:05.09		91
5.	,	2015	10 "	1:05.19		90
6.	,	2016	10 "	1:07.83		80

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18-22 2023 ., .

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20.12.2023

: FINA 2023

		/				FINA
		2013 - 2014				
1.	,	2013	3	10 "	1:15.40	1 240
2.	,	2013	3	" 5"	1:17.32	1 222
3.	,	2014	1		1:18.18	1 215
4.	,	2014	1		1:19.36	1 205
5.	,	2013	1	10 "	1:20.28	1 198
6.	,	2013	1	10 "	1:21.93	1 187
7.	,	2013	2		1:22.11	1 185
8.	,	2013	2		1:23.05	1 179
9.	,	2013	1		1:23.27	1 178
10.	,	2013	2	10 "	1:23.59	1 176
11.	,	2013	1	10 "	1:24.35	1 171
12.	,	2014	2	10 "	1:25.56	2 164
13.	,	2013	2	10 "	1:25.82	2 162
14.	,	2013	2	10 "	1:26.78	2 157
15.	,	2013	1	10 "	1:26.90	2 156
16.	,	2013	1	10 "	1:26.99	2 156
17.	,	2013	2	10 "	1:27.77	2 152
18.	,	2013	2	10 "	1:28.23	2 149
19.	,	2014		10 "	1:28.49	2 148
20.	,	2013	2	10 "	1:28.93	2 146
21.	,	2013	2	10 "	1:29.14	2 145
22.	,	2014	2	10 "	1:29.37	2 144
23.	,	2013	2	10 "	1:31.62	2 133
24.	,	2013	2	10 "	1:31.77	2 133
25.	,	2014	3	10 "	1:33.70	2 125
26.	,	2013	2	10 "	1:34.13	2 123
27.	,	2014	2	" 5"	1:34.26	2 122
28.	,	2013	2	10 "	1:34.80	2 120
29.	,	2013	2	10 "	1:35.03	2 119
30.	,	2013	1	10 "	1:35.30	2 118
31.	,	2014		10 "	1:35.41	2 118
32.	,	2013	2		1:35.66	2 117
33.	,	2013	2	10 "	1:37.38	2 111
34.	,	2014	2	10 "	1:37.42	2 111
35.	,	2013	2	10 "	1:38.41	2 107
36.	,	2013	2	10 "	1:38.46	2 107
37.	,	2014		10 "	1:39.07	2 105
38.	,	2013	2	10 "	1:39.14	2 105
39.	,	2014		10 "	1:39.22	2 105
40.	,	2013	2	10 "	1:40.28	2 102
41.	,	2013	2	10 "	1:40.39	2 101
42.	,	2013	2	10 "	1:41.20	2 99
43.	,	2013	2	10 "	1:42.13	2 96
44.	,	2013	2	10 "	1:42.46	2 95
45.	,	2014		10 "	1:42.58	2 95
46.	,	2014		10 "	1:43.15	2 93
47.	,	2013		10 "	1:45.06	3 88
48.	,	2013	2	10 "	1:45.65	3 87
49.	,	2013	2	10 "	1:46.50	3 85
50.	,	2013	2	10 "	1:46.84	3 84
51.	,	2014		10 "	1:46.99	3 84
52.	,	2014		10 "	1:48.63	3 80
53.	,	2013	3	10 "	1:50.06	3 77

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18-22 2023 ., .

31, , 100m		2013 - 2014		FINA	
54.	,	2014	10 "	1:50.87	3 75
55.	,	2014	10 "	1:53.68	3 70
56.	,	2014	10 "	1:54.32	3 68
57.	,	2013 3	10 "	1:56.42	3 65
58.	,	2014	10 "	1:56.58	3 64
59.	,	2014	10 "	1:59.79	3 59
60.	,	2013	10 "	1:59.99	3 59
61.	,	2013 2	10 "	2:00.30	3 59
62.	,	2014	10 "	2:01.53	3 57
63.	,	2013 3	10 "	2:02.37	3 56
64.	,	2014	10 "	2:03.43	3 54
65.	,	2014	10 "	2:11.95	44
66.	,	2014	10 "	2:13.07	43
67.	,	2014	10 "	2:14.22	42
68.	,	2013 3	10 "	2:16.37	40
69.	,	2014	10 "	2:20.67	36
70.	,	2013	10 "	2:25.90	33
71.	,	2014	10 "	2:29.05	31
72.	,	2014	10 "	2:31.24	29
73.	,	2014	10 "	2:31.27	29
DSQ	,	2013 3	10 "		
DSQ	,	2014	10 "		
DSQ	,	2014	10 "		
DSQ	,	2014	10 "		

2015 - 2016

1.	,	2015		1:26.23	160
2.	,	2015 2	" 2"	1:30.64	138
3.	,	2015		1:35.46	118
4.	,	2015	10 "	1:39.99	102
5.	,	2015	10 "	1:45.61	87
6.	,	2015	10 "	1:51.16	74
7.	,	2015	10 "	1:52.80	71
8.	,	2015	10 "	1:52.81	71
9.	,	2015	10 "	1:53.99	69
10.	,	2015	10 "	1:55.09	67
11.	,	2015	10 "	1:59.76	59
12.	,	2015	10 "	2:02.36	56
13.	,	2015	10 "	2:04.40	53
14.	,	2015	10 "	2:11.42	45
15.	,	2015	10 "	2:17.26	39
16.	,	2015	10 "	2:28.08	31
17.	,	2015	10 "	2:46.20	22
18.	,	2015	10 "	2:55.46	19
DSQ	,	2016 /			
DSQ	,	2015	10 "		
DSQ	,	2015	10 "		
DSQ	,	2015	10 "		
DSQ	,	2015	10 "		

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20.12.2023

: FINA 2023

						FINA
		/				FINA
		2013 - 2014				
1.	,	2013	2	"	5"	1:08.91 II 422
2.	,	2013	3		10 "	1:18.14 III 289
3.	,	2013	3		10 "	1:18.83 III 282
4.	,	2013	3		10 "	1:18.94 III 281
5.	,	2013	3		10 "	1:20.27 III 267
6.	,	2013	3		10 "	1:20.40 III 266
7.	,	2013	1		10 "	1:25.23 1 223
8.	,	2014			10 "	1:25.63 1 220
9.	,	2014			10 "	1:26.05 1 217
10.	,	2013	1		10 "	1:27.65 1 205
11.	,	2013	3		10 "	1:27.92 1 203
12.	,	2014	1		10 "	1:28.14 1 201
13.	,	2013	1		10 "	1:28.20 1 201
14.	,	2013	1		10 "	1:31.97 1 177
15.	,	2013	1		10 "	1:32.84 1 172
16.	,	2014			10 "	1:33.93 1 166
17.	,	2013	1		10 "	1:37.21 2 150
18.	,	2013	2		10 "	1:38.34 2 145
19.	,	2013	1		10 "	1:38.90 2 142
20.	,	2013	2		10 "	1:39.04 2 142
21.	,	2013		"	2"	1:39.44 2 140
22.	,	2013	1		10 "	1:41.65 2 131
23.	,	2014			10 "	1:42.63 2 127
24.	,	2013	1		10 "	1:44.63 2 120
25.	,	2014			10 "	1:48.02 2 109
26.	,	2014			10 "	1:50.84 2 101
27.	,	2014			10 "	1:51.01 2 101
28.	,	2014	2			1:53.00 2 95
29.	,	2014			10 "	2:05.35 3 70
		2015 - 2016				
1.	,	2015				1:42.38 128
2.	,	2016				1:45.49 117
3.	,	2015			10 "	1:46.29 115
4.	,	2015			10 "	1:52.16 97
5.	,	2016			10 "	1:52.88 96
6.	,	2015			10 "	1:59.02 82
7.	,	2015			10 "	2:07.55 66
8.	,	2015			10 "	2:08.78 64
9.	,	2015				2:13.69 57
10.	,	2015			10 "	2:29.97 40
DSQ	,	2015				
DSQ	,	2015				

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: FINA 2023

	/				FINA
1.	2013 3	10 "	3:08.84	1	199
2.	2013 3	10 "	3:17.64	1	174
3.	2013 1	10 "	3:23.31	1	159
4.	2013 3	10 "	3:23.73	1	158
5.	2013 3	10 "	3:31.02	2	142
6.	2014	10 "	4:03.20	3	93
7.	2013 1	10 "	4:06.86	3	89
8.	2013 2	10 "	4:39.67	3	61

34 , 200m 2013 - 2014
20.12.2023

: FINA 2023

	/				FINA
1.	2013 3	10 "	3:27.70	1	201
2.	2013 3	10 "	3:29.42	1	196
3.	2014	10 "	3:30.60	1	193
4.	2013 1	10 "	3:37.60	1	175
5.	2014 1		3:46.70	1	155
6.	2013 3	10 "	3:55.24	2	138
7.	2014 1	10 "	3:55.51	2	138

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18-22 2023 . , .

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2023 .

20.12.2023 - 14:30

35		, 50m		2012	
20.12.2023					
: FINA 2023					
					FINA
2008					
1.	,	2005	10 "	30.51	615
2.	,	2008	10 "	31.06	583
3.	,	2007	10 "	31.12	579
4.	,	2006	10 "	31.57	555
5.	,	2007 1	" " . .	32.82	494
6.	,	2007 1	10 "	33.21	477
7.	,	2008 2	10 "	33.70	456
8.	,	2008	10 "	34.20	436
9.	,	2008	10 "	34.25	434
10.	,	2008 1	10 "	34.43	428
11.	,	2007 2	10 "	34.55	423
12.	,	2008 2		34.84	413
13.	,	2008 2	10 "	35.00	407
14.	,	2008 2	10 "	35.06	405
15.	,	2007 2	10 "	35.11	403
16.	,	2006	10 "	35.92	377
17.	,	2004	10 "	35.98	375
18.	,	2007 2	" " . .	36.21	368
19.	,	2007 2	10 "	38.14	314
20.	,	2007 1	10 "	38.29	311
21.	,	2007 3		38.78	299
22.	,	2008 2	" 2"	39.45	284
23.	,	2008	" 2"	41.87 1	238
24.	,	2008		44.45 1	198
25.	,	2008	" 2"	46.09 2	178
2009 - 2010					
1.	,	2010 2	" 5"	33.93	447
2.	,	2010 2	" 5"	34.74	416
3.	,	2009 2	10 "	35.19	401
4.	,	2009 1	10 "	35.21	400
5.	,	2009 2		35.44	392
6.	,	2009 2	10 "	36.12	370
7.	,	2010 2	10 "	36.17	369
8.	,	2009 2	10 "	39.22	289
9.	,	2010	" 2"	39.84 1	276
10.	,	2009 3	" 16"	39.95 1	274
11.	,	2009 3	" " . .	40.31 1	266
12.	,	2010 3	10 "	41.01 1	253
13.	,	2010 1		42.57 1	226
14.	,	2010	" 2"	45.51 1	185
15.	,	2010 3	10 "	47.12 2	167
16.	,	2010	" 2"	51.61 2	127

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18-22 2023 ., .

35, , 50m

2011 - 2012

1.	,	2012 3	10 "	37.59	III	328
2.	,	2011 2	10 "	40.49	I	263
3.	,	2012 2	10 "	40.78	I	257
4.	,	2012 1	10 "	41.84	I	238
5.	,	2012 3	10 "	42.50	I	227
6.	,	2012 3	" 5"	43.90	I	206
7.	,	2011 3		44.03	I	204
8.	,	2012 1	10 "	44.60	I	196
9.	,	2012 3	10 "	44.88	I	193
10.	,	2012 3	10 "	45.21	I	189
11.	,	2011 1		46.05	2	178
12.	,	2012 3	10 "	46.50	2	173
13.	,	2012 1	10 "	46.80	2	170
14.	,	2012 1	" 5"	47.31	2	165
15.	,	2012 3	10 "	48.01	2	157
16.	,	2011 2	10 "	48.53	2	152
	,	2012 1		48.53	2	152
18.	,	2012 1	10 "	48.56	2	152
19.	,	2012 1	10 "	48.86	2	149
20.	,	2011 3	10 "	49.35	2	145
21.	,	2012 1	10 "	49.43	2	144
22.	,	2012 1		49.71	2	142
23.	,	2011 3	10 "	49.89	2	140
24.	,	2011 1	10 "	49.90	2	140
25.	,	2012 3	10 "	51.58	2	127
26.	,	2012 2	10 "	52.05	2	123
27.	,	2012 2	10 "	52.69	2	119
28.	,	2011 3	10 "	52.98	2	117
29.	,	2012 2	10 "	53.05	2	117
30.	,	2012 2	10 "	53.55	2	113
31.	,	2012 2	10 "	56.02	3	99
32.	,	2012 3	10 "	57.31	3	92
33.	,	2012 1	10 "	58.45	3	87
34.	,	2012 2	10 "	58.55	3	87
DSQ	,	2012 2	10 "			
DSQ	,	2012 1	10 "			
DSQ	,	2012 1	10 "			

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2012

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: FINA 2023

FINA

2008

1.	,	2008	10 "	36.83	I	503
2.	,	2007	10 "	37.70	II	469
3.	,	2007 2	10 "	39.95	II	394

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18-22 2023 ., .

36, , 50m

2009 - 2010

1.	,	2009	10 "	35.92	I	542
2.	,	2010 2	10 "	37.00	II	496
3.	,	2009 1		38.35	II	445
4.	,	2009 1	10 "	38.58	II	438
5.	,	2009	10 "	38.88	II	427
6.	,	2010 2	10 "	39.98	II	393
7.	,	2010 2		42.61	III	325
8.	,	2010 2	10 "	43.24	III	311
9.	,	2010 2		43.62	III	303
10.	,	2009 3	10 "	44.27	III	289
11.	,	2010 2	10 "	45.07	1	274
12.	,	2009 3	10 "	45.39	1	268
13.	,	2010 1	10 "	47.68	1	232

2011 - 2012

1.	,	2012 2	10 "	40.24	II	386
2.	,	2011 2		41.35	III	355
3.	,	2011 2	10 "	41.40	III	354
4.	,	2011 2	10 "	41.45	III	353
5.	,	2011 2	10 "	41.96	III	340
6.	,	2012 2	10 "	42.06	III	338
7.	,	2012 3		42.17	III	335
8.	,	2012 2	" 5"	42.27	III	333
9.	,	2011 1	10 "	42.59	III	325
10.	,	2012 1 /		42.65	III	324
11.	,	2012 3	" 5"	42.70	III	323
12.	,	2011 2		43.12	III	313
13.	,	2012 1	10 "	43.33	III	309
14.	,	2011 2	10 "	43.38	III	308
15.	,	2012 3	10 "	44.48	III	285
16.	,	2012 3	10 "	45.27	1	271
17.	,	2012 3	" 5"	45.92	1	259
18.	,	2012 3	10 "	47.75	1	231
19.	,	2012 1	10 "	49.73	1	204
20.	,	2011 1		49.92	1	202
21.	,	2012 3	10 "	52.24	1	176
22.	,	2012	" 2"	53.32	2	165
23.	,	2012	10 "	1:03.43	3	98

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2012

20.12.2023

: FINA 2023

FINA

2008

1.	,	2005	"	52.09		728
2.	,	2008	10 "	52.44		713
3.	,	2007	10 "	52.45		713
4.	,	2006	10 "	54.66		630
5.	,	2005	10 "	55.04		617
6.	,	2006	10 "	55.49	I	602
7.	,	2007	10 "	56.13	I	581
8.	,	2007	" 16"	56.20	I	579
9.	,	2008 1	10 "	56.94	I	557

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18-22 2023 ., .

37,	, 100m	, 2008				FINA
10.	,	2008 1	10 "	56.96	I	556
11.	,	2002	10 "	57.09	I	553
12.	,	2007 1	10 "	57.54	I	540
13.	,	2007 1	10 "	57.57	I	539
14.	,	2008	10 "	57.71	I	535
15.	,	2007 2	10 "	57.88	I	530
16.	,	2008 2	10 "	57.96	I	528
17.	,	2006 1	" 16"	58.02	I	526
18.	,	2008 2	10 "	58.09	I	524
19.	,	2008 1	10 "	58.30	I	519
20.	,	2008 1	10 "	58.48	I	514
21.	,	2008 2	" " . .	58.65	I	510
22.	,	2007 1	10 "	58.93	II	502
23.	,	2008 2	10 "	1:01.06	II	451
24.	,	2008 2	10 "	1:01.59	II	440
25.	,	2008 2	" 16"	1:01.98	II	432
26.	,	2008 2	10 "	1:02.27	II	426
27.	,	2008 2	10 "	1:02.56	II	420
28.	,	2007 3	10 "	1:03.18	II	408
29.	,	2008 2	10 "	1:04.13	II	390
30.	,	2007 2	10 "	1:04.22	II	388
31.	,	2008 2	10 "	1:05.55	III	365
32.	,	2008	" 2"	1:10.70	III	291
33.	,	2007 3	10 "	1:11.03	III	287
34.	,	2008	" 2"	1:14.39	I	249
35.	,	2008	10 "	1:16.04	I	234
DSQ	,	2007 2	10 "			

2009 - 2010

1.	,	2009 1	10 "	58.56	I	512
2.	,	2009 2	" 5"	59.16	II	496
3.	,	2010 2	10 "	59.67	II	484
4.	,	2009 2	10 "	59.86	II	479
5.	,	2010 2	" 5"	1:00.28	II	469
6.	,	2009 2	10 "	1:00.37	II	467
7.	,	2009 1	10 "	1:00.80	II	457
8.	,	2010 2	" 5"	1:01.23	II	448
9.	,	2010 2	10 "	1:01.39	II	444
10.	,	2009 2	10 "	1:01.50	II	442
11.	,	2010 2	10 "	1:03.47	II	402
12.	,	2010 2	10 "	1:06.51	III	349
13.	,	2010 2	10 "	1:07.99	III	327
14.	,	2010 1	10 "	1:08.02	III	326
15.	,	2009 3	" 16"	1:09.26	III	309
16.	,	2010 3	10 "	1:09.98	III	300
17.	,	2009 1	/	1:12.01	III	275
18.	,	2010	" 2"	1:12.60	I	268
19.	,	2010 1	10 "	1:19.41	I	205
20.	,	2010	" 2"	1:21.17	I	192
21.	,	2010	" 2"	1:25.04	2	167

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37, , 100m

2011 - 2012

1.	,	2011 3	10 "	1:05.65	III	363
2.	,	2011 2	10 "	1:08.00	III	327
3.	,	2011 3	" 5"	1:08.62	III	318
4.	,	2012 2	10 "	1:10.54	III	293
5.	,	2012 3	10 "	1:10.97	III	287
6.	,	2011 3	10 "	1:11.40	III	282
7.	,	2012 3	10 "	1:11.71	III	279
8.	,	2012 3	10 "	1:11.79	III	278
9.	,	2012 3	" 16"	1:11.87	III	277
10.	,	2011 3		1:12.09	III	274
11.	,	2012 3	10 "	1:12.21	III	273
12.	,	2012 3	" 5"	1:12.47	III	270
13.	,	2012 3	10 "	1:12.81	1	266
14.	,	2012 3	10 "	1:13.07	1	263
15.	,	2012 3	10 "	1:13.13	1	263
16.	,	2011 1		1:13.26	1	261
17.	,	2011 3	10 "	1:14.49	1	248
18.	,	2012 1	10 "	1:14.75	1	246
19.	,	2012 3		1:14.97	1	244
20.	,	2011 3		1:15.04	1	243
21.	,	2012 1	" 5"	1:16.06	1	233
22.	,	2012 1	10 "	1:17.83	1	218
23.	,	2012 3	10 "	1:17.87	1	217
24.	,	2012 2		1:18.10	1	216
25.	,	2012 1	10 "	1:19.37	1	205
26.	,	2012 3	10 "	1:19.88	1	201
27.	,	2011 1	" 16"	1:20.31	1	198
28.	,	2012 1	10 "	1:20.52	1	197
29.	,	2012 2	10 "	1:21.96	1	186
30.	,	2012 1	10 "	1:22.01	1	186
31.	,	2012 1		1:22.76	1	181
32.	,	2011 1		1:23.62	1	175
33.	,	2012 1		1:24.47	1	170
34.	,	2012 1	10 "	1:24.50	1	170
35.	,	2012 2	10 "	1:25.25	2	166
36.	,	2012 1	10 "	1:27.87	2	151
37.	,	2012 3		1:28.31	2	149
38.	,	2012 2	10 "	1:30.43	2	139
39.	,	2012 2	10 "	1:37.58	2	110
40.	,	2012 2	10 "	1:39.55	2	104
41.	,	2012 3	10 "	1:41.43	2	98
42.	,	2012 3	10 "	1:42.98	2	94
43.	,	2012 2	10 "	1:43.47	2	92
DSQ	,	2012 1	10 "			
DSQ	,	2012 2	10 "			
DSQ	,	2011 3	10 "			
DSQ	,	2012 2	10 "			

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38		, 100m		2012	
20.12.2023					
: FINA 2023					
					FINA
2008					
1.	,	2007	10 "	1:01.72	588
2.	,	2008	10 "	1:02.56	564
3.	,	2007	10 "	1:02.70	560
4.	,	2008 1	10 "	1:03.43	541
5.	,	2007 1	10 "	1:03.44	541
6.	,	2007 1	10 "	1:05.76	486
7.	,	2008	" 2"	1:06.71	465
8.	,	2007	10 "	1:07.36	452
2009 - 2010					
1.	,	2009	10 "	1:03.12	549
2.	,	2010 1		1:03.57	538
3.	,	2009 1	10 "	1:04.52	514
4.	,	2009 1	" 5"	1:04.77	508
5.	,	2010 2	10 "	1:05.32	496
6.	,	2009 2	10 "	1:05.79	485
	,	2009 1	10 "	1:05.79	485
8.	,	2009 1	10 "	1:05.88	483
9.	,	2010 2	10 "	1:07.01	459
10.	,	2010 2	10 "	1:07.59	447
11.	,	2009 1	10 "	1:07.92	441
12.	,	2010 2	10 "	1:08.57	428
13.	,	2009 1	10 "	1:08.65	427
14.	,	2009 2		1:08.75	425
15.	,	2009 1		1:09.01	420
16.	,	2010 1	10 "	1:09.03	420
17.	,	2010 2	10 "	1:11.44	379
18.	,	2010 2		1:11.93	371
19.	,	2010 3	10 "	1:13.85	343
20.	,	2010 2	10 "	1:14.76	330
21.	,	2010 2		1:16.86	304
22.	,	2009 3	10 "	1:18.20	289
23.	,	2010 3	10 "	1:18.25	288
24.	,	2009 3	10 "	1:20.24	267
25.	,	2010 2		1:20.28	267
2011 - 2012					
1.	,	2011 2	10 "	1:05.19	499
2.	,	2012 1	10 "	1:05.33	495
3.	,	2012 2	10 "	1:06.32	474
4.	,	2011 2	10 "	1:07.32	453
5.	,	2012 1	/	1:08.44	431
6.	,	2011 2	10 "	1:09.62	409
7.	,	2011 2	10 "	1:10.13	400
8.	,	2012 3	" 5"	1:10.45	395
9.	,	2011 2	10 "	1:11.21	382
10.	,	2012 2	10 "	1:11.55	377
11.	,	2012 2	10 "	1:13.89	342
12.	,	2012 3		1:14.13	339
13.	,	2012 3	10 "	1:14.73	331
14.	,	2012 3	10 "	1:14.78	330

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38, , 100m		2011 - 2012			
	/				FINA
15.		2011 3		1:16.16 III	312
16.		2012 3		1:16.76 III	305
17.		2011 3		1:16.86 III	304
18.		2011 3		1:18.32 III	287
19.		2012 3	10 "	1:19.66 III	273
20.		2012 3	10 "	1:21.69 1	253
21.		2012 2		1:23.50 1	237
22.		2012 1		1:23.75 1	235
23.		2012 3	10 "	1:25.22 1	223
24.		2012 3		1:25.73 1	219
25.		2012	" 2"	1:27.50 1	206
26.		2012 1	10 "	1:29.69 1	191
27.		2012 1	10 "	1:35.66 2	157
28.		2012 2	10 "	1:46.69 2	113

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2012

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: FINA 2023

2008					
	/				FINA
1.		2004	10 "	2:06.99	655
2.		2007	10 "	2:09.35	620
3.		2005	10 "	2:10.60	603
4.		2008	10 "	2:10.61	602
5.		2007	10 "	2:13.53	564
6.		2008	10 "	2:18.14 I	509
7.		2008	10 "	2:18.52 I	505
8.		2006	10 "	2:21.87 II	470
9.		2007	10 "	2:22.36 II	465
10.		2002	10 "	2:30.49 II	394
11.		2008	10 "	2:37.98 II	340
12.		2008 2	10 "	2:43.28 III	308
2009 - 2010					
1.		2010 2	10 "	2:25.92 II	432
2.		2010 2	10 "	2:41.38 III	319
3.		2009 1	10 "	2:49.25 III	277
4.		2009 2	10 "	2:54.06 III	254
5.		2010 2	10 "	2:57.70 III	239
6.		2009 2	10 "	3:04.50 1	213
2011 - 2012					
1.		2012 2	10 "	2:47.77 III	284
2.		2011 2	" 5"	2:50.14 III	272
3.		2011 3	10 "	2:50.48 III	271
4.		2012 2	10 "	2:51.41 III	266
5.		2011 2	10 "	2:52.13 III	263
6.		2012 3	10 "	2:57.68 III	239
7.		2012 3	10 "	3:19.47 1	169
8.		2012 1	10 "	3:26.27 2	153
9.		2012 1	10 "	3:26.71 2	152
10.		2012 3	10 "	3:28.86 2	147
11.		2012 1	10 "	3:31.57 2	141

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18-22 2023 ., .

39, , 200m ,		2011 - 2012			FINA
	/				
12.	, 2012 2	10 "	3:35.80	2	133
13.	, 2012 1	10 "	3:45.10	2	117
DSQ	, 2011 2	" 5"			

20.12.2023 40 , 200m 2012

: FINA 2023

2008					FINA
	/				
1.	, 2008	10 "	2:24.33		601
2.	, 2008	10 "	2:31.41	I	520
3.	, 2008 1	" 5"	2:56.31	II	329
2009 - 2010					
1.	, 2010 1	10 "	2:36.98	I	467
2.	, 2010	10 "	2:40.01	II	441
3.	, 2009 1	10 "	2:41.77	II	426
4.	, 2009 1	10 "	2:42.56	II	420
5.	, 2010 1	10 "	2:46.17	II	393
6.	, 2010 1	10 "	2:52.24	II	353
2011 - 2012					
1.	, 2011 1	10 "	2:33.59	I	498
2.	, 2012 2	10 "	2:56.93	II	326
3.	, 2011 2	10 "	3:03.85	III	290
4.	, 2011 2	10 "	3:08.15	III	271
5.	, 2011 2		3:09.82	III	264
6.	, 2011 2		3:14.10	III	247
7.	, 2011 3		3:20.87	III	222
8.	, 2011 3		3:28.94	1	198
9.	, 2012 3	10 "	3:52.87	2	143
10.	, 2012 2		3:55.29	2	138

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2013 - 2016

: FINA 2023

		/				FINA
		2013 - 2014				FINA
1.	,	2013	3	10 "	33.86	1 235
2.	,	2013	3	10 "	34.37	1 225
3.	,	2013	3	10 "	35.00	1 213
4.	,	2013	3	10 "	35.26	1 208
5.	,	2013	2	10 "	36.09	2 194
6.	,	2013	1	10 "	36.16	2 193
7.	,	2013	2	10 "	36.68	2 185
8.	,	2013	2	10 "	37.24	2 177
9.	,	2013	3	10 "	37.35	2 175
10.	,	2013	2		37.63	2 171
11.	,	2013	2		37.83	2 168
12.	,	2013	1		37.90	2 167
13.	,	2014	2	10 "	38.36	2 161
14.	,	2013	1	10 "	38.67	2 158
15.	,	2013	1	10 "	38.69	2 157
16.	,	2013	2	10 "	39.54	2 147
17.	,	2014	2	" 5"	39.81	2 144
18.	,	2013	2	10 "	39.93	2 143
19.	,	2014		10 "	39.95	2 143
20.	,	2013		" 2"	39.96	2 143
21.	,	2013	2	10 "	40.14	2 141
22.	,	2013	2	10 "	40.18	2 140
23.	,	2014	3	10 "	40.71	2 135
24.	,	2014	2	10 "	41.33	2 129
25.	,	2013	2		41.50	2 127
26.	,	2013		10 "	41.75	2 125
27.	,	2014		10 "	42.80	2 116
28.	,	2013	2	10 "	42.85	2 116
29.	,	2013	2	10 "	43.13	2 113
30.	,	2013	2	10 "	43.22	2 113
31.	,	2014	2	" 5"	43.60	2 110
32.	,	2013		10 "	44.50	2 103
33.	,	2014		10 "	45.27	2 98
34.	,	2014		10 "	45.32	2 98
35.	,	2014		10 "	45.74	2 95
36.	,	2014		10 "	45.77	2 95
37.	,	2013	2	10 "	46.43	3 91
38.	,	2014		10 "	46.98	3 88
39.	,	2013	3	10 "	47.56	3 84
40.	,	2014		10 "	47.86	3 83
41.	,	2014		10 "	49.97	3 73
42.	,	2014		10 "	50.15	3 72
43.	,	2014		10 "	52.57	3 62
44.	,	2014		10 "	53.54	3 59
45.	,	2013		10 "	54.41	3 56
46.	,	2014		10 "	55.37	3 53
47.	,	2014		10 "	55.70	3 52
48.	,	2013		10 "	56.76	49
49.	,	2014		10 "	57.52	48
50.	,	2014		10 "	1:00.73	40

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18-22 2023 ., .

41, , 50m ,		2013 - 2014		FINA
51.	/	2014	10 "	1:00.95 40
52.		2014	10 "	1:01.36 39
53.		2014	10 "	1:01.60 39
54.		2014	10 "	1:04.58 33
55.		2014	10 "	1:05.15 33
56.		2014	10 "	1:08.95 27
57.		2014	10 "	1:09.20 27
58.		2014	10 "	1:17.21 19
DSQ		2013 1	10 "	
DSQ		2013 2	10 "	
DSQ		2013 3	10 "	
DSQ		2014	10 "	
DSQ		2014	10 "	

2015 - 2016

1.		2015	" 5"	38.95 154
2.		2015 2	" 2"	39.82 144
3.		2015		44.54 103
4.		2015	10 "	45.34 98
5.		2015	10 "	45.69 95
6.	/	2016		46.16 92
7.		2015	10 "	46.18 92
8.		2015	10 "	46.32 91
9.		2015	10 "	49.92 73
10.		2015	10 "	50.23 72
11.		2015	10 "	50.31 71
12.		2015	10 "	50.77 69
13.		2015	10 "	51.75 65
14.		2015	10 "	51.85 65
15.		2015	10 "	52.34 63
16.		2015	10 "	52.37 63
17.		2015	10 "	52.74 62
18.		2015	10 "	52.80 62
19.		2015	10 "	53.22 60
20.		2015	10 "	53.29 60
21.		2015	10 "	54.05 57
22.		2015	10 "	56.26 51
23.		2015	10 "	59.29 43
24.		2016	10 "	59.37 43
25.		2016	10 "	1:00.74 40
26.		2015	10 "	1:04.78 33
27.		2015	10 "	1:09.11 27
28.		2015	10 "	1:14.26 22
29.		2015	10 "	1:14.86 21
30.		2016	10 "	1:16.44 20
31.		2015	10 "	1:17.98 19
32.		2015	10 "	1:18.80 18
DSQ		2015	10 "	
DSQ		2015	10 "	
DSQ		2015	10 "	
DSQ		2015	10 "	
DSQ		2015	10 "	
DSQ		2016	" 5"	

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18-22 2023 ., .

42 , 50m 2013 - 2016
21.12.2023

: FINA 2023

FINA

2013 - 2014

1.	,	2013 2	" 5"	31.54	III	422
2.	,	2013 3	10 "	34.04	1	336
3.	,	2013 3	10 "	34.31	1	328
4.	,	2014	10 "	34.97	1	310
5.	,	2013 3	10 "	35.73	1	290
6.	,	2013 1	10 "	36.81	1	265
7.	,	2013 1	10 "	36.86	1	264
8.	,	2013 1	10 "	37.13	1	259
9.	,	2014	10 "	37.22	1	257
10.	,	2013 1	10 "	39.22	1	219
11.	,	2014	10 "	40.16	1	204
12.	,	2013 1	10 "	41.02	2	192
13.	,	2013 1	10 "	41.15	2	190
14.	,	2014 1		42.93	2	167
15.	,	2014	10 "	43.30	2	163
16.	,	2013 1	10 "	43.66	2	159
17.	,	2013	" 2"	44.31	2	152
18.	,	2013 2	10 "	44.91	2	146
19.	,	2014 2		45.35	2	142
20.	,	2014	10 "	45.63	2	139
21.	,	2014 2	10 "	49.67	2	108
22.	,	2014	10 "	51.45	3	97
23.	,	2014	10 "	56.06	3	75
24.	,	2013	10 "	1:02.55		54
DSQ	,	2013 1	10 "			

2015 - 2016

1.	,	2015	" 5"	40.99		192
2.	,	2015	" 5"	41.61		184
3.	,	2015	10 "	44.39		151
4.	,	2015	" 5"	45.34		142
5.	,	2016		45.97		136
6.	,	2015		47.44		124
7.	,	2016	10 "	48.78		114
8.	,	2015	10 "	50.70		101
9.	,	2015	10 "	54.23		83
10.	,	2015	10 "	57.36		70
11.	,	2015	10 "	57.40		70
12.	,	2016	10 "	1:02.13		55
13.	,	2016	10 "	1:03.01		53
14.	,	2015	10 "	1:04.91		48
DSQ	,	2016	10 "			
DSQ	,	2015	10 "			
DSQ	,	2015				
DSQ	,	2015				
DSQ	,	2015				

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18-22 2023 ., .

43 , 100m 2013 - 2016
21.12.2023

: FINA 2023

		/				FINA
2013 - 2014						
1.	,	2013	3	10 "	1:30.39	1 249
2.	,	2013	3	" 5"	1:34.39	1 218
3.	,	2013	3	10 "	1:40.28	1 182
4.	,	2013	2	10 "	1:53.26	2 126
5.	,	2013	2	10 "	1:54.02	2 124
6.	,	2014		10 "	1:55.57	2 119
7.	,	2013	2	10 "	1:55.98	2 117
8.	,	2013	2	10 "	1:57.21	2 114
9.	,	2013	2	10 "	1:57.38	2 113
10.	,	2014	2	10 "	2:03.72	2 97
11.	,	2013	2	10 "	2:09.74	3 84
12.	,	2013	3	10 "	2:09.85	3 84
13.	,	2013	2	10 "	2:12.40	3 79
14.	,	2013	2	10 "	2:13.02	3 78
15.	,	2013	2	10 "	2:13.83	3 76
16.	,	2013		" 16"	2:15.44	3 74
17.	,	2013	3	10 "	2:27.56	57
DSQ	,	2014		10 "		

2015 - 2016

1. , 2015 **1:44.00** 163

44 , 100m 2013 - 2016
21.12.2023

: FINA 2023

		/				FINA
2013 - 2014						
1.	,	2013	3	10 "	1:35.10	III 306
2.	,	2013	1	10 "	1:37.68	III 282
3.	,	2013	3	10 "	1:41.03	III 255
4.	,	2013	3	10 "	1:44.96	1 228
5.	,	2014	1	10 "	1:45.48	1 224
6.	,	2013	1	10 "	1:50.63	1 194
7.	,	2014		10 "	1:50.90	1 193
8.	,	2013	1	10 "	1:53.62	1 179
9.	,	2014	1	10 "	1:58.32	1 159
10.	,	2013		" 2"	1:58.48	1 158
11.	,	2013	1	10 "	2:00.91	1 149
12.	,	2014	2		2:16.66	2 103

2015 - 2016						
1.	,	2015		10 "	2:11.14	116
2.	,	2015		10 "	2:17.41	101
3.	,	2016		10 "	2:27.08	82

10 " "

18-22 2023 ., .

45 , 200m 2013 - 2014
21.12.2023

: FINA 2023

	/				FINA
1.	2013 3	10 "	2:53.42	III	268
2.	2014 1		2:54.87	III	262
3.	2014 1		3:03.13	1	228
4.	2013 1	10 "	3:25.74	1	160
5.	2013 2	10 "	3:28.67	2	154
6.	2013 2	10 "	3:30.97	2	149
7.	2014	10 "	3:33.10	2	144
8.	2013	" 2"	3:33.57	2	143
9.	2013 2	10 "	3:35.57	2	139
10.	2013 1	10 "	3:37.38	2	136
11.	2014	10 "	3:43.36	2	125
12.	2013 2	10 "	3:46.86	2	120
13.	2013 2	10 "	3:49.04	2	116
14.	2014	10 "	3:52.69	2	111
15.	2013 2	10 "	4:00.54	2	100
16.	2014	10 "	4:07.73	2	92
17.	2013	10 "	4:30.19	3	71
DSQ	2014 2	10 "			
DSQ	2013 2	10 "			
DSQ	2013 3	10 "			
DSQ	2013 2	10 "			
DSQ	2013 2	10 "			
DSQ	2013 2	10 "			
DSQ	2013	10 "			
DSQ	2014	10 "			
DSQ	2014	10 "			

46 , 200m 2013 - 2014
21.12.2023

: FINA 2023

	/				FINA
1.	2013 3	10 "	3:02.49	III	308
2.	2013 3	10 "	3:03.53	III	303
3.	2014	10 "	3:04.27	III	299
4.	2013 3	10 "	3:10.36	III	272
5.	2013 1	10 "	3:24.33	1	219
6.	2013 2	10 "	3:49.29	1	155
7.	2014 1	10 "	3:51.39	1	151
8.	2014	10 "	4:04.64	2	128
DSQ	2013 1	10 "			
DSQ	2014	10 "			

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18-22 2023 ., .

47		, 400m		2013 - 2014	
21.12.2023					
: FINA 2023					
	/				FINA
1.	2013 3	10 "	5:45.21	III	259
2.	2013 3	10 "	5:51.72	1	244
3.	2013 1	10 "	5:53.64	1	240
4.	2013 3	10 "	5:53.83	1	240
5.	2013 1	10 "	6:07.94	1	213
6.	2013 1		6:09.02	1	212
7.	2013 2	10 "	6:21.88	1	191
8.	2013 1	10 "	6:35.10	1	172
9.	2014 2	10 "	6:37.68	1	169
10.	2013 2	10 "	6:42.48	1	163
11.	2013 2	10 "	6:52.13	2	152
12.	2013 2	10 "	7:34.67	2	113
13.	2013 2	10 "	7:35.55	2	112
14.	2014	10 "	7:45.27	3	105
15.	2013 3	10 "	7:53.40	3	100
DSQ	2013 2	10 "			
DSQ	2013 1	10 "			

48		, 400m		2013 - 2014	
21.12.2023					
: FINA 2023					
	/				FINA
1.	2013 2	" 5"	5:27.40	II	376
2.	2013 3	10 "	5:41.76	II	330
3.	2013 3	10 "	5:43.01	III	327
4.	2013 3	10 "	5:46.86	III	316
5.	2014 1		6:48.71	1	193
6.	2014	10 "	6:49.22	1	192
7.	2013 1	10 "	6:50.75	1	190
8.	2013 1	10 "	7:36.43	1	138
9.	2013 1	10 "	8:07.46	2	114
DSQ	2013 3	10 "			

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18-22 2023 . , .

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2023 .

21.12.2023 - 14:30

21.12.2023		49	, 50m	2012	FINA
: FINA 2023					
2008					
1.	,	2008	10 "	24.09	653
2.	,	2008	10 "	24.60	614
3.	,	2006	10 "	24.85	595
4.	,	2005	10 "	24.94	589
5.	,	2007	" 16"	24.97	587
6.	,	2008	10 "	25.03	583
7.	,	2008	10 "	25.32	563
	,	2005	10 "	25.32	563
9.	,	2007 1	10 "	25.78	533
10.	,	2008 1	10 "	25.82	531
11.	,	2007 1	10 "	25.95	523
12.	,	2008 1	10 "	26.11	513
13.	,	2007	10 "	26.13	512
14.	,	2007 1	10 "	26.26	504
15.	,	2008 2	" " . .	26.32	501
16.	,	2008 2	10 "	26.50	491
17.	,	2008 1	10 "	26.55	488
18.	,	2007 2	10 "	26.59	486
19.	,	2008 2	10 "	26.71	479
20.	,	2008 1	10 "	26.80	474
21.	,	2008 2	10 "	26.91	469
22.	,	2008 1	10 "	26.98	465
	,	2002	10 "	26.98	465
24.	,	2006 1	" 16"	27.54	437
25.	,	2008 2	" 16"	27.63	433
26.	,	2008 2	10 "	27.87	422
27.	,	2007 2	10 "	28.25	405
28.	,	2007 2	10 "	28.35	401
29.	,	2007 2	10 "	28.38	399
30.	,	2008 2	10 "	28.40	399
31.	,	2007 2	10 "	28.53	393
32.	,	2004	10 "	28.99	375
33.	,	2007 3	10 "	29.04	373
34.	,	2008 2	10 "	29.25	365
35.	,	2007 3	10 "	30.39 1	325
36.	,	2008	" 2"	31.62 1	289
37.	,	2008 2	" 2"	31.98 1	279
38.	,	2008	" 2"	33.05 1	253
39.	,	2008	10 "	33.74 1	238
DSQ	,	2006	10 "		
2009 - 2010					
1.	,	2009 1	10 "	26.97	466
2.	,	2010 2	" 5"	27.16	456
3.	,	2009 2	" 5"	27.35	446
4.	,	2009 2	10 "	27.63	433
	,	2009 2	10 "	27.63	433
6.	,	2010 2	10 "	27.74	428
7.	,	2009 1	10 "	27.82	424

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18-22 2023 ., .

49,	, 50m			2009 - 2010			
		/					FINA
8.	,	2009 2		10 "	27.84	III	423
9.	,	2010 2		10 "	28.05	III	414
10.	,	2010 2		10 "	28.31	III	402
11.	,	2009 1		10 "	28.48	III	395
12.	,	2009 2	" " . .		28.88	III	379
13.	,	2009 3	" " 16"		29.94	III	340
14.	,	2010 1			30.57	1	320
15.	,	2009 2		10 "	30.82	1	312
16.	,	2009 3	" " . .		31.58	1	290
17.	,	2010 2		10 "	31.65	1	288
18.	,	2009 1	/		32.07	1	277
19.	,	2010		" 2"	32.60	1	263
20.	,	2010 1		10 "	34.75	1	217
21.	,	2010		" 2"	35.17	1	210
22.	,	2010		" 2"	36.28	2	191
DSQ	,	2009 2		10 "			

2011 - 2012

1.	,	2011 3		" 5"	30.54	1	320
2.	,	2011 2		10 "	31.42	1	294
3.	,	2011 2		10 "	32.04	1	277
4.	,	2012 3		" 5"	32.25	1	272
5.	,	2012 3	" 16"		32.47	1	267
6.	,	2012 3		10 "	32.48	1	266
7.	,	2012 3		10 "	32.73	1	260
8.	,	2012 3	" 5"		32.81	1	258
9.	,	2011 3			32.85	1	257
10.	,	2012 3		10 "	33.04	1	253
11.	,	2011 3			33.36	1	246
12.	,	2012 3		10 "	33.71	1	238
13.	,	2012 1	" 5"		33.74	1	238
14.	,	2011 1			34.34	1	225
15.	,	2012 3			34.45	1	223
16.	,	2012 2			35.65	1	201
17.	,	2012 3		10 "	36.12	2	194
18.	,	2012 1			36.43	2	189
19.	,	2011 1	" 16"		36.57	2	186
20.	,	2012 2	/		36.94	2	181
21.	,	2012 1			37.07	2	179
22.	,	2012 2		10 "	37.22	2	177
23.	,	2012 1		10 "	37.64	2	171
24.	,	2011 1			37.90	2	167
25.	,	2012 2		10 "	38.12	2	165
26.	,	2012 1		10 "	39.56	2	147
27.	,	2012 3			40.02	2	142
28.	,	2012 2		10 "	41.74	2	125
29.	,	2012 2		10 "	48.05	3	82

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18-22 2023 ., .

50		, 50m		2012	
21.12.2023					
: FINA 2023					
					FINA
2008					
1.	,	2008	10 "	27.66 I	626
2.	,	2007	10 "	27.78 I	618
3.	,	2007 1	10 "	28.82 II	554
4.	,	2007	10 "	28.98 II	544
5.	,	2008 1	10 "	28.99 II	544
6.	,	2008	10 "	29.17 II	534
7.	,	2007	10 "	30.94 II	447
8.	,	2008	" 2"	31.03 II	443
9.	,	2007 2	10 "	32.53 III	385
2009 - 2010					
1.	,	2009 1	10 "	29.23 II	531
2.	,	2010 1	10 "	29.27 II	528
3.	,	2010 1		30.54 II	465
4.	,	2009 2		30.88 II	450
5.	,	2009 1	10 "	31.43 II	427
6.	,	2010 2	10 "	31.53 III	423
7.	,	2010 2	10 "	31.84 III	410
8.	,	2010 1	10 "	31.87 III	409
	,	2009 2	10 "	31.87 III	409
10.	,	2010 2		33.09 III	366
11.	,	2009 3	10 "	34.45 1	324
12.	,	2010 2		34.89 1	312
13.	,	2010 3	10 "	35.17 1	304
14.	,	2010 2		35.50 1	296
15.	,	2009 3	10 "	37.35 1	254
16.	,	2010 1	10 "	38.17 1	238
2011 - 2012					
1.	,	2011 2	10 "	29.81 II	500
2.	,	2011 1	10 "	30.14 II	484
3.	,	2012 1	10 "	30.48 II	468
4.	,	2012 1	/	30.88 II	450
5.	,	2012 2	10 "	31.10 II	440
6.	,	2011 2	10 "	31.24 II	434
7.	,	2011 2	10 "	31.29 II	432
8.	,	2011 2	10 "	32.65 III	381
9.	,	2012 2	10 "	32.88 III	373
10.	,	2012 3	" 5"	33.48 III	353
11.	,	2011 3		33.95 1	338
12.	,	2012 2	10 "	33.99 1	337
13.	,	2011 2		34.00 1	337
14.	,	2012 3	10 "	34.03 1	336
15.	,	2012 3		34.38 1	326
16.	,	2011 3		34.41 1	325
17.	,	2011 3		34.71 1	317
18.	,	2012 3		35.70 1	291
19.	,	2012 3	10 "	35.71 1	291
20.	,	2011 1	10 "	36.78 1	266
21.	,	2012 3		36.81 1	265
22.	,	2012 1		37.65 1	248

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18-22 2023 ., .

50, , 50m		2011 - 2012			
	/				FINA
23.		2011 1		38.12 1	239
24.		2012 1	10 "	38.23 1	237
25.		2012	" 2"	39.75 1	211
26.		2012	10 "	45.21 2	143
DSQ		2012 2	10 "		

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2012

21.12.2023

: FINA 2023

2008				FINA	
1.		2005	10 "	1:06.82	616
2.		2008	10 "	1:08.56	571
3.		2007	10 "	1:09.25 I	554
4.		2005	10 "	1:12.24 I	488
5.		2007 1	" " . .	1:12.34 I	486
6.		2008 2	10 "	1:12.62 I	480
7.		2008 2	10 "	1:17.11 II	401
8.		2008 2	10 "	1:17.69 II	392
9.		2008 2	10 "	1:18.26 II	383
10.		2007 2	10 "	1:19.03 II	372
11.		2008 2	10 "	1:19.65 II	364
12.		2007 2	" " . .	1:19.79 II	362
13.		2008 2	10 "	1:21.50 II	339
14.		2007 3		1:26.15 III	287
15.		2008	" 2"	1:32.13 1	235
16.		2008		1:37.84 1	196

2009 - 2010

1.		2010 2	" 5"	1:14.18 II	450
2.		2010 2	" 5"	1:17.83 II	390
3.		2009 2	10 "	1:18.16 II	385
4.		2009 2		1:18.92 II	374
5.		2010 2	10 "	1:19.56 II	365
6.		2009 2	10 "	1:21.12 II	344
7.		2010 2	10 "	1:23.93 III	311
8.		2010	" 2"	1:31.63 1	239
9.		2010 3	10 "	1:43.57 1	165
10.		2010	" 2"	1:44.74 1	160

2011 - 2012

1.		2012 3	10 "	1:23.14 III	320
2.		2011 3	10 "	1:25.04 III	299
3.		2011 2	10 "	1:29.86 III	253
4.		2012 1	10 "	1:32.30 1	234
5.		2012 1	10 "	1:32.72 1	230
6.		2012 1	" 5"	1:39.28 1	188
7.		2012 3	10 "	1:40.48 1	181
8.		2012 1	10 "	1:41.48 1	176
9.		2012 1	10 "	1:41.71 1	174
10.		2012 1	" 5"	1:41.98 1	173
11.		2012 1	10 "	1:42.71 1	169
12.		2012 2	10 "	1:43.07 1	168

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18-22 2023 ., .

51,		, 100m		, 2011 - 2012				FINA
		/						
13.	,	2011	1	10 "		1:43.89	1	164
14.	,	2012	1	10 "		1:48.66	2	143
15.	,	2012	1	10 "		1:48.94	2	142
16.	,	2012	2	10 "		1:49.10	2	141
17.	,	2011	3	10 "		1:51.69	2	132
18.	,	2012	2	10 "		1:55.41	2	119
19.	,	2012	2	10 "		1:59.95	2	106
20.	,	2012	2	10 "		2:04.71	2	94
DSQ	,	2012		10 "				

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, 100m

2012

21.12.2023

: FINA 2023

		/						FINA
2008								
1.	,	2008		"	2"	1:33.29	III	324
2009 - 2010								
1.	,	2010	2	10 "		1:20.50	I	505
2.	,	2009	1			1:21.98	I	478
3.	,	2009	1	10 "		1:23.95	II	445
4.	,	2010	1	10 "		1:25.79	II	417
5.	,	2010	2			1:33.48	III	322
6.	,	2010	1	10 "		1:33.89	III	318
7.	,	2010	3	10 "		1:37.67	III	283
8.	,	2009	3	10 "		1:37.95	III	280
9.	,	2009	3	10 "		1:38.96	III	272
DSQ	,	2010	2	10 "				
2011 - 2012								
1.	,	2011	2	10 "		1:29.81	II	364
2.	,	2012	2	10 "		1:30.19	II	359
3.	,	2012	3			1:30.91	II	351
4.	,	2012	3	"	5"	1:30.97	II	350
5.	,	2011	2			1:30.98	II	350
6.	,	2012	1	/		1:31.78	III	341
7.	,	2011	2	10 "		1:32.84	III	329
8.	,	2011	2			1:33.29	III	324
9.	,	2012	3	10 "		1:34.87	III	308
10.	,	2012	3	10 "		1:37.14	III	287
11.	,	2012	3	10 "		1:42.53	III	244
12.	,	2011	1			1:43.34	III	238
13.	,	2011	1	10 "		1:44.77	1	229
14.	,	2012	1	10 "		1:50.64	1	194
15.	,	2012		"	2"	2:04.90	1	135
16.	,	2012	2			2:05.67	1	132
17.	,	2012		10 "		2:20.14	3	95

10 " "

18-22 2023 ., .

53		, 200m		2012	
21.12.2023					
: FINA 2023					
					FINA
2008					
1.	,	2007	10 "	2:10.01	637
2.	,	2008 1	10 "	2:18.33 I	529
3.	,	2008	10 "	2:20.44 I	506
4.	,	2006 1	" 16"	2:26.70 II	444
5.	,	2007 1	10 "	2:27.21 II	439
6.	,	2007	" 16"	2:31.24 II	405
7.	,	2008	10 "	2:36.27 II	367
8.	,	2007 3		2:46.06 III	306
DSQ	,	2006	10 "		
2009 - 2010					
1.	,	2009 1	10 "	2:27.19 II	439
2.	,	2009 2	10 "	2:42.05 III	329
3.	,	2009 2	10 "	2:42.36 III	327
4.	,	2010 3	10 "	2:42.69 III	325
5.	,	2010 3	10 "	2:50.19 III	284
2011 - 2012					
1.	,	2011 3	10 "	2:44.11 III	317
2.	,	2012 2	10 "	2:45.80 III	307
3.	,	2012 3	" 16"	2:48.98 III	290
4.	,	2012 1	10 "	2:54.68 III	263
5.	,	2012 3	10 "	2:56.29 III	255
6.	,	2012 3	10 "	2:57.01 III	252
7.	,	2011 2	10 "	2:58.51 III	246
8.	,	2012 1	10 "	3:04.02 1	224
9.	,	2012 2		3:06.56 1	215
10.	,	2011 3	10 "	3:08.89 1	208
11.	,	2012 3	10 "	3:11.35 1	200
12.	,	2012 2	10 "	3:16.98 1	183
13.	,	2012 1	10 "	3:18.98 1	177
14.	,	2012 1	10 "	3:21.42 1	171
15.	,	2012 2	10 "	3:57.75 2	104
16.	,	2012 3	10 "	4:00.27 2	101
DSQ	,	2012 3	10 "		

54		, 200m		2012	
21.12.2023					
: FINA 2023					
					FINA
2008					
1.	,	2007 1	10 "	2:40.09 II	457
2.	,	2007	10 "	2:46.19 II	408
3.	,	2007 2	10 "	2:52.18 II	367

10 " "

18-22 2023 ., .

54, , 200m

2009 - 2010

1.	,	2010 1	10 "	2:25.47	609
2.	,	2009 1	10 "	2:36.29 I	491
3.	,	2009 2	" 2"	2:44.52 II	421
4.	,	2010 1	10 "	2:45.70 II	412
5.	,	2010 2	10 "	2:48.09 II	395
6.	,	2009 1	10 "	2:50.10 II	381
7.	,	2010 3	10 "	3:22.25 1	226

2011 - 2012

1.	,	2011 1	10 "	2:38.58 I	470
2.	,	2011 2	10 "	2:39.65 II	461
3.	,	2011 2	10 "	2:44.00 II	425
4.	,	2012 2	" 5"	2:45.62 II	413
5.	,	2012 2	10 "	2:50.16 II	380
6.	,	2012 3	" 5"	2:50.56 II	378
7.	,	2011 2		2:52.04 II	368
8.	,	2011 2	10 "	2:53.52 II	359
9.	,	2012 3	10 "	2:55.42 II	347
10.	,	2012 3	10 "	2:58.05 III	332
11.	,	2011 3		2:58.17 III	331
12.	,	2011 3		3:08.23 III	281
13.	,	2011 3		3:11.81 III	265
14.	,	2012 1		3:15.07 III	252
15.	,	2012 1	10 "	3:23.88 1	221
16.	,	2012 2	10 "	4:25.56 2	100

55

, 400m

2012

21.12.2023

: FINA 2023

FINA

2008

1.	,	2007	10 "	4:08.76	692
2.	,	2004	10 "	4:09.12	689
3.	,	2002	10 "	4:13.89	651
4.	,	2008	10 "	4:15.33	640
5.	,	2008	10 "	4:19.10 I	612
6.	,	2007	10 "	4:22.80 I	587
7.	,	2006	10 "	4:27.36 I	557
8.	,	2005	10 "	4:29.96 I	541
9.	,	2008 1	10 "	4:31.97 I	529
10.	,	2008 1	10 "	4:34.87 II	513
11.	,	2008	10 "	4:37.22 II	500
12.	,	2008 1	10 "	4:41.54 II	477
13.	,	2008 2	10 "	4:54.27 II	418
14.	,	2008 2	10 "	4:56.12 II	410
15.	,	2008 2	" " . .	4:56.68 II	408
16.	,	2008 2	10 "	4:58.97 II	398
17.	,	2004	10 "	5:06.86 II	368

10 " "

18-22 2023 ., .

55, , 400m

2009 - 2010

1.	,	2009 1	10 "	4:33.58	I	520
2.	,	2009 1	10 "	4:41.56	II	477
3.	,	2009 2	10 "	4:42.01	II	475
4.	,	2010 2	10 "	4:43.57	II	467
5.	,	2010 2	10 "	4:46.35	II	453
6.	,	2009 2	" 5"	4:51.04	II	432
7.	,	2010 2	10 "	5:00.70	II	391
8.	,	2010 2	10 "	5:02.83	II	383
9.	,	2010 2	10 "	5:17.73	III	332
10.	,	2009 2	10 "	5:22.14	III	318
11.	,	2010 1		5:22.94	III	316
12.	,	2009 3	" " . .	5:34.34	III	285
13.	,	2010	" 2"	6:36.94	1	170

2011 - 2012

1.	,	2012 2	10 "	5:02.34	II	385
2.	,	2012 2	10 "	5:03.65	II	380
3.	,	2011 2	10 "	5:04.10	II	378
4.	,	2011 2	" 5"	5:05.14	II	375
5.	,	2011 2	" 5"	5:16.03	III	337
6.	,	2012 3	10 "	5:21.75	III	319
7.	,	2012 3	10 "	5:22.58	III	317
8.	,	2012 3	10 "	5:24.51	III	311
	,	2012 3	10 "	5:24.51	III	311
10.	,	2012 3	10 "	5:29.80	III	297
11.	,	2011 3		5:29.88	III	296
12.	,	2011 3	10 "	5:30.55	III	295
13.	,	2012 1	10 "	5:35.24	III	282
14.	,	2012 3	10 "	5:37.94	III	276
15.	,	2012 3		5:39.42	III	272
16.	,	2012 3	10 "	5:39.52	III	272
17.	,	2012 1	10 "	5:39.98	III	271
18.	,	2011 3		5:42.44	III	265
19.	,	2011 3	10 "	5:45.69	III	258
20.	,	2012 1	10 "	5:48.11	III	252
21.	,	2012 1	10 "	5:55.59	1	237
22.	,	2011 1		5:55.95	1	236
23.	,	2011 3	10 "	6:04.95	1	219
24.	,	2011 1	" 16"	6:05.17	1	218
25.	,	2012 1	10 "	6:05.25	1	218
26.	,	2012 1		6:07.56	1	214
27.	,	2012 1	10 "	6:08.57	1	212
28.	,	2012 1	10 "	6:09.16	1	211
29.	,	2012 2	10 "	6:10.91	1	208
30.	,	2012 2	10 "	6:10.95	1	208
31.	,	2012 1	10 "	6:14.82	1	202
32.	,	2012 2	/	6:29.72	1	180
33.	,	2012 2	10 "	6:57.98	2	145
34.	,	2012 2	10 "	7:14.88	2	129
35.	,	2012 2	10 "	7:28.19	2	118
36.	,	2012 3	10 "	8:05.03	3	93

10 " "

18-22 2023 ., .

56		, 400m		2012	
21.12.2023					
: FINA 2023					
					FINA
2008					
1.	,	2008	10 "	4:39.17	607
2.	,	2007	10 "	4:49.12	546
3.	,	2008	10 "	4:51.20	535
4.	,	2008 1	" 5"	5:04.83	466
2009 - 2010					
1.	,	2010	10 "	4:40.95	595
2.	,	2009	10 "	4:44.58	573
3.	,	2009	10 "	4:47.84	553
4.	,	2010 1		4:59.19	493
5.	,	2009 1	" 5"	5:00.27	487
6.	,	2009 2	10 "	5:01.85	480
7.	,	2009 1	10 "	5:03.72	471
8.	,	2010 1	10 "	5:09.56	445
9.	,	2009 1	10 "	5:10.28	442
10.	,	2009 1		5:11.33	437
11.	,	2010 2	10 "	5:11.95	435
12.	,	2010 2	10 "	5:13.01	430
13.	,	2010 2	10 "	5:14.54	424
14.	,	2009 1	10 "	5:18.46	409
15.	,	2009 1	10 "	5:20.33	401
16.	,	2010 2	" 5"	5:23.19	391
17.	,	2010 2		5:35.97	348
18.	,	2009 2		5:38.90	339
2011 - 2012					
1.	,	2012 1	10 "	5:01.83	480
2.	,	2011 2	10 "	5:07.15	455
3.	,	2011 2	10 "	5:08.13	451
4.	,	2011 2	10 "	5:09.52	445
5.	,	2012 2	10 "	5:25.37	383
6.	,	2012 3	10 "	5:33.88	354
7.	,	2011 3		5:39.44	337
8.	,	2012 3		5:41.60	331
9.	,	2011 3		5:53.55	298
10.	,	2012 3	10 "	6:04.54	272
11.	,	2012 3	10 "	6:18.90	242
12.	,	2012 3		6:21.46	238
13.	,	2012 3	10 "	6:50.19 1	191
14.	,	2012 2		7:06.57 1	170

10 " "

18-22 2023 ., .

9 - 22 2023 .

22.12.2023 - 8:00

22.12.2023 57 , 50m 2013 - 2016

: FINA 2023

2013 - 2014

FINA

1.		2013	3	10 "	36.46	1	227
2.		2013	3	10 "	38.78	1	189
3.		2013	1		39.76	2	175
4.		2013	3	10 "	40.03	2	172
5.		2013	1	10 "	41.33	2	156
6.		2013	3	10 "	42.38	2	145
7.		2013	1	10 "	43.49	2	134
8.		2013	2	10 "	43.50	2	134
9.		2014		10 "	46.36	2	110
10.		2013	2	10 "	47.80	2	101
11.		2013	2	10 "	48.30	2	98
12.		2014		10 "	48.93	2	94
13.		2013	2	10 "	50.26	3	86
14.		2014		10 "	51.90	3	79
15.		2014		10 "	53.69	3	71
16.		2013	2	10 "	54.25	3	69
17.		2014	3	10 "	55.41	3	64
18.		2013	2	10 "	56.90	3	59
19.		2013	2	10 "	58.77	3	54
20.		2013	2	10 "	1:00.74		49
21.		2014		10 "	1:09.07		33
22.		2014		10 "	1:09.93		32
23.		2014		10 "	1:10.76		31
24.		2013	3	10 "	1:14.14		27
25.		2014		10 "	1:16.14		25
DSQ		2013	2	10 "			
DSQ		2013		10 "			
DSQ		2013	3	10 "			
DSQ		2014		10 "			
DSQ		2014		10 "			
DSQ		2014		10 "			
DSQ		2014		10 "			
DSQ		2014		10 "			

2015 - 2016

1.		2015	2	" 2"	47.84		100
2.		2016		/	54.77		67
3.		2015		10 "	56.27		61
4.		2015		10 "	1:00.07		50
5.		2015		10 "	1:05.58		39
6.		2016		10 "	1:27.05		16
DSQ		2015		10 "			
DSQ		2016		10 "			
DSQ		2015		10 "			
DSQ		2016		10 "			
DSQ		2015		10 "			
DSQ		2015		10 "			
DSQ		2015		10 "			
DSQ		2015		10 "			

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18-22 2023 ., .

57,	, 50m	,	2015 - 2016	
	/			FINA
DSQ	,	2015	10 "	
DSQ	,	2015	10 "	
DSQ	,	2015	10 "	

58 , 50m 2013 - 2016
22.12.2023

: FINA 2023

	/			FINA
	2013 - 2014			
1.	,	2013 2	" 5"	35.74 III 319
2.	,	2013 3	10 "	37.90 1 267
3.	,	2013 3	10 "	38.98 1 246
4.	,	2014	10 "	40.76 1 215
5.	,	2013 3	10 "	41.90 1 198
6.	,	2013 3	10 "	42.10 1 195
7.	,	2013 3	10 "	42.38 1 191
8.	,	2013 1	10 "	43.60 1 175
9.	,	2013 3	10 "	44.11 1 169
10.	,	2014	10 "	46.18 2 148
11.	,	2014 1	10 "	47.01 2 140
12.	,	2014	10 "	47.35 2 137
13.	,	2014 1	10 "	48.44 2 128
14.	,	2013 2	10 "	50.22 2 115
15.	,	2014	10 "	51.29 2 108
16.	,	2014	10 "	56.91 3 79
17.	,	2014	10 "	57.59 3 76
18.	,	2014 1	10 "	57.65 3 76
19.	,	2014	10 "	1:00.45 3 66
DSQ	,	2014 2	10 "	
DSQ	,	2013 1	10 "	

2015 - 2016

1.	,	2015	" 5"	49.25 122
2.	,	2015	10 "	49.31 121
3.	,	2015		55.94 83
4.	,	2015	10 "	1:02.43 59
5.	,	2015	10 "	1:09.78 42
6.	,	2015	10 "	1:11.55 39
DSQ	,	2015		
DSQ	,	2015		

10 " "

18-22 2023 ., .

59 , 200m 2013 - 2014
22.12.2023

: FINA 2023

	/			FINA
1.	2013 3	10 "	2:58.12 III	262
2.	2013 3	" 5"	3:00.56 III	251
3.	2013 1	10 "	3:14.57 1	201
4.	2013 1		3:16.48 1	195
5.	2013 3	10 "	3:16.93 1	193
6.	2013 1	10 "	3:21.10 1	182
7.	2013 2	10 "	3:22.47 1	178
8.	2013 1	10 "	3:24.20 1	173
9.	2013 2		3:30.46 1	158
10.	2013 2	10 "	3:45.53 2	129
11.	2013	10 "	3:45.84 2	128
12.	2014	10 "	3:54.71 2	114
13.	2014	10 "	3:56.40 2	112
14.	2013 2	10 "	4:00.52 2	106
15.	2013 2		4:01.06 2	105
16.	2013 2	10 "	4:01.41 2	105
17.	2013 2	10 "	4:08.17 3	96
18.	2013 2	10 "	4:10.83 3	93
19.	2013 2	10 "	4:16.22 3	88
20.	2013 3	10 "	4:32.27 3	73
21.	2013 2	10 "	4:37.22 3	69
DSQ	2013 3	10 "		
DSQ	2013 2	10 "		
DSQ	2013 2	10 "		
DSQ	2013 2	10 "		
DSQ	2013	10 "		
DSQ	2013 1	10 "		
DSQ	2013 3	10 "		
DSQ	2013 2	10 "		
DSQ	2013 2	10 "		
DSQ	2013 3	10 "		
DSQ	2013 2	10 "		
DSQ	2013 2	10 "		
DSQ	2013 2	10 "		
DSQ	2013 3	10 "		
DSQ	2013 2	10 "		
DSQ	2013 2	10 "		
DSQ	2013 3	10 "		
DSQ	2013 2	10 "		
DSQ	2013 1	10 "		
DSQ	2013 2			

60 , 200m 2013 - 2014
22.12.2023

: FINA 2023

	/			FINA
1.	2013 2	" 5"	2:58.46 II	352
2.	2013 3	10 "	3:02.90 II	327
3.	2013 3	10 "	3:08.91 III	297
4.	2013 3	10 "	3:11.43 III	285
5.	2013 3	10 "	3:13.87 III	275
6.	2013 1	10 "	3:17.63 III	259
7.	2013 3	10 "	3:19.53 III	252
8.	2013 1	10 "	3:19.82 III	251
9.	2014 1	10 "	3:21.17 III	246

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18-22 2023 ., .

60, , 200m				2013 - 2014		
		/				FINA
10.	,	2013	3	10 "	3:26.87	III 226
11.	,	2013	1	10 "	3:33.64	1 205
12.	,	2013	1	10 "	3:33.73	1 205
13.	,	2013	1	10 "	3:34.69	1 202
14.	,	2014	1	10 "	3:37.30	1 195
15.	,	2014		10 "	3:38.60	1 192
16.	,	2013	1	10 "	3:43.23	1 180
17.	,	2014	1		3:49.48	1 166
18.	,	2013	1	10 "	4:05.07	2 136
19.	,	2014	2		4:23.07	2 110

61 , 1500m 2013 - 2014
22.12.2023

: FINA 2023

		/				FINA
1.	,	2013	3	10 "	22:31.46	III 267
2.	,	2013	3	10 "	22:42.45	III 261
3.	,	2014	1		22:54.03	III 254
4.	,	2013	3	10 "	23:35.73	III 232
5.	,	2013	2	10 "	25:16.66	1 189

62 , 1500m 2013 - 2014
22.12.2023

: FINA 2023

		/				FINA
1.	,	2013	3	10 "	22:51.23	II 302
2.	,	2014		10 "	22:56.57	II 298
3.	,	2013	3	10 "	23:44.48	III 269
4.	,	2013	3	10 "	25:55.34	III 207

10 " "

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10 - 22 2023 .

22.12.2023 - 14:30

63		, 50m		2012	
22.12.2023					
: FINA 2023					
					FINA
2008					
1.	,	2008	10 "	25.72	649
2.	,	2008	10 "	25.88	637
3.	,	2007	10 "	25.92	634
4.	,	2008	10 "	26.12	619
5.	,	2006	10 "	26.41	599
6.	,	2008	10 "	27.21	548
7.	,	2005	10 "	27.22	547
8.	,	2007	10 "	27.30	542
9.	,	2007 1	10 "	27.36	539
10.	,	2007 1	10 "	27.46	533
11.	,	2005	10 "	27.71	519
12.	,	2008 1	10 "	27.78	515
13.	,	2006	10 "	27.79	514
14.	,	2007	" 16"	27.80	514
15.	,	2008	10 "	28.09	498
16.	,	2008 1	10 "	28.63	470
17.	,	2008 2	10 "	28.69	467
18.	,	2007 2	10 "	28.72	466
19.	,	2005	10 "	28.91	457
20.	,	2008 1	10 "	28.96	454
21.	,	2008 1	10 "	29.16	445
22.	,	2008 2	10 "	29.68	422
23.	,	2007 2	10 "	30.62	384
24.	,	2007 2	" " . .	31.42	356
25.	,	2008 2	" 16"	31.48	354
26.	,	2008 2	10 "	31.55	351
27.	,	2008 2	" " . .	31.71	346
28.	,	2008 2	10 "	32.40	324
29.	,	2008 2	10 "	32.96	308
30.	,	2007 3		35.13 1	254
31.	,	2008		38.96 1	186
2009 - 2010					
1.	,	2009 2	" 5"	28.60	472
2.	,	2009 1	10 "	30.21	400
3.	,	2009 2	10 "	30.22	400
4.	,	2010 2	10 "	30.68	382
5.	,	2009 2	10 "	31.13	366
6.	,	2010 2	10 "	31.22	362
7.	,	2009 2	" " . .	32.21	330
8.	,	2009 2	10 "	32.85	311
9.	,	2009 2		34.24 1	275
10.	,	2010 1		35.57 1	245
11.	,	2010 2	10 "	37.29 1	213
12.	,	2009 3	" " . .	38.00 1	201
13.	,	2009 1	/	38.87 1	188
14.	,	2010 3	10 "	39.47 2	179
15.	,	2010 1	10 "	39.86 2	174
DSQ	,	2009 2	10 "		

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10 " "

18-22 2023 ., .

63, , 50m

2011 - 2012

1.	,	2011 3	10 "	32.29	III	328
2.	,	2011 2	" 5"	33.20	III	301
3.	,	2011 2	10 "	34.58	I	267
4.	,	2011 2	10 "	34.76	I	262
5.	,	2011 3		36.16	I	233
6.	,	2011 3		36.29	I	231
7.	,	2012 3	10 "	36.48	I	227
8.	,	2012 3	10 "	36.52	I	226
9.	,	2011 3	" 5"	37.26	I	213
10.	,	2011 1		39.69	2	176
11.	,	2012 3		40.37	2	167
12.	,	2012 3	10 "	40.61	2	164
13.	,	2012 1	10 "	40.96	2	160
14.	,	2012 1	10 "	41.15	2	158
15.	,	2012 3	10 "	41.24	2	157
16.	,	2011 1	" 16"	41.42	2	155
17.	,	2012 2		43.75	2	131
18.	,	2012 1		44.70	2	123
19.	,	2012 3		47.14	2	105
20.	,	2012 1	10 "	48.41	2	97
21.	,	2012 2	10 "	50.39	3	86
22.	,	2012 2	10 "	51.79	3	79
23.	,	2012 3	10 "	52.13	3	77
24.	,	2012 2	10 "	58.08	3	56
25.	,	2012 2	10 "	1:01.69		47
DSQ	,	2012	10 "			

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2012

22.12.2023

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2008

FINA

1.	,	2008	10 "	29.32		578
2.	,	2007	10 "	29.89	I	546
3.	,	2008	10 "	30.68	I	504
4.	,	2007 2	10 "	32.71	II	416
5.	,	2008 1	10 "	32.90	II	409

2009 - 2010

1.	,	2009	10 "	30.25	I	526
2.	,	2010 1	10 "	31.06	I	486
3.	,	2009 1	10 "	31.31	I	475
4.	,	2010 2	" " . .	32.17	II	437
5.	,	2010 1		32.30	II	432
6.	,	2010 2	10 "	33.66	II	382
7.	,	2009 1		34.05	II	369
8.	,	2010 1	10 "	34.11	II	367
9.	,	2009 1	10 "	34.95	III	341
10.	,	2010 2		35.04	III	338
11.	,	2010 2		36.01	III	312
12.	,	2010 2	10 "	37.60	I	274
13.	,	2010 2		39.56	I	235
14.	,	2010 2	10 "	40.01	I	227

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18-22 2023 ., .

64, , 50m ,		2009 - 2010				
	/					FINA
15.	,	2009	3	10 "	40.16	1 225
16.	,	2009	3	10 "	41.17	1 208
DSQ	,	2010	3	10 "		
DSQ	,	2010	1	10 "		

2011 - 2012

1.	,	2011	1	10 "	31.47	I 467
2.	,	2012	2	10 "	33.63	II 383
3.	,	2012	1	10 "	34.06	II 369
4.	,	2011	2	10 "	34.65	III 350
5.	,	2012	2	" 5"	35.01	III 339
6.	,	2011	2	10 "	35.04	III 338
7.	,	2011	2		35.45	III 327
8.	,	2011	2	10 "	35.47	III 326
9.	,	2011	2	10 "	35.52	III 325
10.	,	2012	1	/	35.80	III 317
11.	,	2012	3	" 5"	37.02	III 287
12.	,	2011	2	10 "	37.29	III 281
13.	,	2012	2	10 "	37.40	III 278
14.	,	2011	3		38.04	1 264
15.	,	2012	3		40.38	1 221
16.	,	2012	3		41.24	1 207
17.	,	2012	3		41.84	1 199
18.	,	2011	3		42.10	1 195
19.	,	2012	3	10 "	42.40	1 191
20.	,	2012	3	10 "	43.01	1 183
21.	,	2012	1	10 "	47.93	2 132
22.	,	2012	1	10 "	49.16	2 122
23.	,	2012	1		49.39	2 121
DSQ	,	2012	2	10 "		
DSQ	,	2012	3	10 "		

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, 200m

2012

22.12.2023

: FINA 2023

2008						
	/					FINA
1.	,	2007		10 "	2:05.31	752
2.	,	2005		"	2:08.76	694
3.	,	2004		10 "	2:11.17	656
4.	,	2007		10 "	2:13.46	623
5.	,	2008		10 "	2:17.78	I 566
6.	,	2006		10 "	2:18.59	I 556
7.	,	2008		10 "	2:19.50	I 545
8.	,	2007	1	10 "	2:22.90	I 507
9.	,	2008		10 "	2:23.03	I 506
10.	,	2006		10 "	2:23.61	I 500
11.	,	2008	2	10 "	2:24.67	I 489
12.	,	2007	1	" " . .	2:24.85	I 487
13.	,	2008	1	10 "	2:26.74	II 468
14.	,	2008	1	10 "	2:27.35	II 463
15.	,	2008	2	10 "	2:28.04	II 456
16.	,	2008	2	10 "	2:28.80	II 449
17.	,	2008	2	" " . .	2:28.83	II 449

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18-22 2023 ., .

65, , 200m		, 2008				FINA	
18.	,	/	2007	10 "	2:29.31	II	445
19.	,		2006 1	" 16"	2:30.46	II	434
20.	,		2002	10 "	2:30.76	II	432
21.	,		2008 2		2:34.83	II	399
22.	,		2008 2	10 "	2:36.52	II	386
23.	,		2008 2	10 "	2:36.80	II	384
24.	,		2004	10 "	2:38.83	II	369
25.	,		2007 2	10 "	2:40.57	II	357
26.	,		2008 2	" 2"	2:41.82	II	349
27.	,		2007 3		2:44.82	III	330
28.	,		2008		3:13.21	I	205

2009 - 2010

1.	,		2010 2	10 "	2:25.96	II	476
2.	,		2009 2	" 5"	2:28.58	II	451
3.	,		2009 2	10 "	2:31.72	II	424
4.	,		2009 2	10 "	2:34.76	II	399
5.	,		2010 3	10 "	2:42.29	II	346
6.	,		2009 2		2:43.81	II	337
7.	,		2009 3	" " . .	2:49.67	III	303
8.	,		2010 2	10 "	2:50.41	III	299
9.	,		2010 3	10 "	2:54.20	III	280
10.	,		2010 1		2:58.54	III	260
11.	,	/	2009 1		3:09.04	I	219

2011 - 2012

1.	,		2011 2	" 5"	2:34.79	II	399
2.	,		2011 3	10 "	2:41.50	II	351
3.	,		2011 2	10 "	2:43.06	II	341
4.	,		2012 2	10 "	2:50.14	III	300
5.	,		2011 3	10 "	2:53.85	III	281
6.	,		2012 3	10 "	2:56.66	III	268
7.	,		2011 1		2:57.84	III	263
8.	,		2011 3		2:58.75	III	259
9.	,		2012 3	10 "	2:59.75	III	255
10.	,		2012 3	" 5"	3:00.55	III	251
11.	,		2012 3	10 "	3:03.03	III	241
12.	,		2011 3	10 "	3:03.80	III	238
13.	,		2012 1	10 "	3:03.99	III	237
14.	,		2012 1	" 5"	3:04.30	III	236
15.	,		2012 1	10 "	3:06.86	III	227
16.	,		2011 2	10 "	3:06.87	III	227
17.	,		2012 3		3:07.04	III	226
18.	,		2012 2	10 "	3:11.20	I	211
19.	,		2012 2		3:13.91	I	203
20.	,		2011 3	10 "	3:16.62	I	194
21.	,		2011 3	10 "	3:18.15	I	190
22.	,		2011 1	10 "	3:18.28	I	190
23.	,		2012 1	10 "	3:18.77	I	188
24.	,		2012 1	" 5"	3:19.81	I	185
25.	,		2012 1	10 "	3:21.18	I	181
26.	,		2012 1		3:23.27	I	176
27.	,		2012 2	10 "	3:26.08	I	169
28.	,		2012 2	10 "	3:27.79	I	165
29.	,		2011 1	" 16"	3:34.43	2	150
30.	,		2012 2	10 "	3:43.42	2	132

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18-22 2023 ., .

65, , 200m				2011 - 2012		
	/					FINA
31.		2012 2	10 "	3:47.87	2	125
32.		2012 2	10 "	3:50.10	2	121
33.		2012 2	10 "	4:00.13	2	106
34.		2012 2	10 "	4:02.23	2	104
35.		2012 3	10 "	4:02.67	2	103
DSQ		2012 1	10 "			
DSQ		2012 1	10 "			
DSQ		2012 1	10 "			
DSQ		2012 3	" 5"			
DSQ		2012 1				
DSQ		2011 3				

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22.12.2023

: FINA 2023

2008						
	/					FINA
1.		2008	10 "	2:29.37		601
2.		2008 1	" 5"	2:34.99	I	538
3.		2007	10 "	2:35.80	I	530
4.		2008	10 "	2:35.85	I	529
5.		2008	10 "	2:36.04	I	528
2009 - 2010						
1.		2010 1	10 "	2:33.51	I	554
2.		2010	10 "	2:34.26	I	546
3.		2009 1	10 "	2:36.18	I	526
4.		2010 1		2:38.52	I	503
5.		2010 1	10 "	2:39.86	I	491
6.		2009 1	" 5"	2:41.44	I	476
7.		2009 1	10 "	2:41.57	I	475
8.		2009 1	10 "	2:42.33	I	468
9.		2009 1	10 "	2:42.86	II	464
10.		2009 1		2:43.54	II	458
11.		2010 2	10 "	2:46.03	II	438
12.		2009 2	10 "	2:46.70	II	433
13.		2009 1	10 "	2:47.66	II	425
14.		2010 1	10 "	2:48.69	II	417
15.		2010 2	10 "	2:48.73	II	417
16.		2010 2	" " . .	2:49.35	II	413
17.		2009 2		2:50.40	II	405
18.		2010 1	10 "	2:51.59	II	397
19.		2009 1	10 "	2:51.76	II	395
20.		2010 2		2:53.17	II	386
21.		2010 2	" 5"	2:56.35	II	365
22.		2010 2	10 "	2:56.47	II	365
23.		2010 2		2:56.64	II	363
24.		2010 3	10 "	3:06.19	III	310
25.		2009 3	10 "	3:10.28	III	291

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18-22 2023 ., .

66, , 200m

2011 - 2012

1.	,	2011 1	10 "	2:38.06	I	508
2.	,	2011 2	10 "	2:44.32	II	452
3.	,	2012 1	/	2:45.83	II	439
4.	,	2012 1	10 "	2:46.73	II	432
5.	,	2011 2	10 "	2:47.28	II	428
6.	,	2011 2	10 "	2:49.28	II	413
7.	,	2012 2	" 5"	2:50.13	II	407
8.	,	2011 2		2:55.17	II	373
9.	,	2011 2	10 "	2:55.61	II	370
10.	,	2012 2	10 "	2:56.10	II	367
11.	,	2011 3		3:03.51	III	324
12.	,	2012 3		3:05.03	III	316
13.	,	2012 3		3:08.52	III	299
14.	,	2012 3	10 "	3:10.17	III	291
15.	,	2012 3	" 5"	3:10.67	III	289
16.	,	2012 3	" " . .	3:15.54	III	268
17.	,	2012 3	10 "	3:16.11	III	265
18.	,	2012 3	10 "	3:19.48	III	252
19.	,	2012 3	10 "	3:21.47	III	245
20.	,	2011 1		3:23.19	III	239
21.	,	2012 1	10 "	3:24.48	III	234
22.	,	2012 3		3:25.78	III	230
23.	,	2012 3	10 "	3:30.21	I	215
24.	,	2012 2		3:32.36	I	209
25.	,	2012 1	10 "	3:41.74	I	184
DSQ	,	2011 3				

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2012

22.12.2023

: FINA 2023

2008		/				FINA
1.	,	2008	10 "	17:02.90		617
2.	,	2002	10 "	17:16.79		592
3.	,	2008 1	10 "	18:34.48	I	477
4.	,	2008 1	10 "	18:36.13	I	475
5.	,	2007 2	10 "	19:04.65	II	440
6.	,	2008 2	10 "	19:45.63	II	396
	,	2008 2	10 "	19:45.63	II	396
2009 - 2010						
1.	,	2009 1	10 "	18:01.74	I	522
2.	,	2010 2	10 "	18:04.17	I	518
3.	,	2010 2	10 "	18:50.95	II	456
4.	,	2009 1	10 "	19:04.65	II	440
5.	,	2010 2	" 5"	19:23.45	II	419
6.	,	2009 2	10 "	19:32.16	II	410
7.	,	2010 2	10 "	20:20.14	II	363
8.	,	2009 2	10 "	21:36.35	III	303

