1 - 5	2021 .			05.10.2021	l - 8:00
05.40.000	1		, 100m	201	11 - 2014
05.10.202 : FINA 2020					
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	, 0044 0040	/			FINA
	2011 - 2012				
1.	,	2011 1	10 "	1:26.02 1	219
2.	,	2012	10 "	1:33.36 1	171
3.	j	2011 1	10 "	1:34.68 1	164
4.	,	2011 2	10 "	1:42.97 2	127
5.	,	2012 2	10 "	1:46.93 2	114
6. 7.	,	2012 2 2012	10 " 10 "	1:50.84 2 1:54.01 2	102 94
7. 8.	•	2012 3	10 "	1: 54.68 2	92
9.	,	2012 3	10 "	1: 59.36 3	81
0.	,	2011 2	10 "	2:02.51 3	75
1.	,	2012	10 "	2:03.01 3	74
1. 2.	,	2011 3	10 "	2:08.21 3	66
3.	,	2012	10 "	2:18.82	52
4.	,	2012	10 "	2:23.95	46
Q	,	2012	10 "		
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Q	,	2012	10 "		
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IS	,	2011	10 "		
	2013 - 2014				
1.	,	2013	10 "	1:55.54	90
2.	,	2013	10 "	1:59.97	80
3.	,	2013	10 "	2:03.34	74
4. -	,	2013	10 "	2:09.73	63
5.	ÿ	2013	10 "	2:19.17	5
Q	,	2013	10 "		
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1		2044 4	40 "	4.24 OF III	0.57
1. 2.	,	2011 1 2011 1	10 " 10 "	1:31.05 1:38.39 1	252 200
2. 3.	,	2011 1	10 "	1:40.82 1	186
3. 4.	,	2011 1	10 "	1:41.05 1	184
 5.	,	2012 1	10 "	1:51.88 2	136
6.	,	2012 2	10 "	1:52.64 2	133
7.	,	2012 2	10 "	1:52.68 2	133
8.	,	2012 1	10 "	1:54.58 2	126
9.	,	2012	10 "	1:55.61 2	123
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10.	,		2012	10 "	1:56.64 2	120
11.	,		2011 2	10 "	1:57.44 2	117
12.	,		2012 2	10 "	2:01.33 2	106
13.		,	2012	10 "	2:04.13 2	99
14.	,		2012	10 "	2:09.98 2	86
15.	,		2012 2	10 "	2:20.28 3	69
16.	,		2012	10 "	2:32.23	54
17.	,		2012	10 "	2:36.00	50
SQ	,		2012 2011 1	10 " 10 "	3	
NS	,		2011 1	10		
	2013	3 - 2014				
1.	,		2013	10 "	1:45.75	161
2.	,	,	2013	10 "	1:54.14	128
3.	,		2013	10 "	1:56.18	121
4.	,		2013	10 "	2:07.91	91
5.	,		2013	10 "	2:08.23	90
6.	,		2014	10 "	2:09.52	87
7.	,		2013	10 "	2:09.58	87
8.	,		2014	10 "	2:09.81	87
9.	,		2013	10 "	2:11.49	83
10.	,		2013	10 "	2:11.62	83
11.	,		2013	10 "	2:12.92	8
12.	,		2013	10 "	2:14.48	78
13.	,		2014	10 " 10 "	2:17.00	74
14. 15.	,		2013 2013	10 "	2:17.84 2:18.87	72 7
16.	,		2013	10 "	2:23.11	65
SQ	,		2013	10 "	2.23.11	0.
SQ	,		2013	10 "		
SQ	,		2013	10 "		
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: FINA 20	020		/			FINA
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1.	,		2011 1	10 "	1:37.36 1	199
2.	,		2012 1	10 "	1:42.96 1	168
3.	,		2011 1	10 "	1:44.29 1	162
4.	,		2011 1	10 "	1:47.08 2	149
5.	,		2011 2	10 "	1:50.58 2	136
6.	,		2012 2	10 "	1:56.27 2	117
7.	,		2011 1	10 "	1:59.92 2	100
8.	,		2011 2	10 "	2:03.37 2	98
9. 10	,		2012	10 " 10 "	2:07.28 3	8
10. 11	,		2012	10 "	2:10.43 3	8:
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12. 13.	,		2012 2012	10 "	2:17.76 3 2:29.11	7 5
SQ	,		2012	10 "	2.29.11	5
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1. DNS	,		013 013	10 " 10 "		2:31.96	52
	4			, 100m		;	2011 - 2014
05.10.2	021 - 8:45						
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	2011 -	2012					
1.	,		011 1	10 "		1:46.67 1	217
2.	,		011 1	10 " 10 "		1:46.89 1	215
3. 4.	,		011 1 012 1	10 "		1:48.16 1 1:53.10 1	208 182
5.	,		011 1	10 "		1:53.29 1	181
6.	,		011 1	10 "		1:53.43 1	180
7.	,		011 1	10 "		1:54.23 1	176
8.	,		012 1	10 "		1:56.82 1	165
9.	,		012 1	10 "		1:57.71 1	161
10. 11.	,		011 1 011 1	10 " 10 "		2:00.11 1 2:00.53 1	152 150
12.	,		012 1	10 "		2:01.57 1	146
13.	,		011	10 "		2:02.30 1	144
14.	,		012 2	10 "		2:03.73 1	139
15.	,		012 2	10 "		2:04.14 1	137
16.	,		012	10 "		2:04.29 1	137
17. 18.	,		011 2 012 2	10 " 10 "		2:05.98 1 2:09.41 2	131 121
19.	,		012 2	10 "		2:09.46 2	121
20.	,		012 2	10 "		2:10.74 2	118
21.	,		012	10 "		2:11.89 2	114
22.	,		012 2	10 "		2:14.01 2	109
23.	,		012 2	10 "		2:15.85 2	105
24. 25.	,		011 2 012 2	10 " 10 "		2:19.27 3 2:20.05 3	97 96
26.	,		012 2	10 "		2:22.15 3	91
27.	,		012 2	10 "		2:24.90 3	86
28.	,		012	10 "		2:34.43 3	71
29.	,		012	10 "		2:34.50 3	71
30.	,		012	10 "		2:35.17 3	70
DSQ DSQ	,		012 011 1	10 " 10 "		1	
	2013 -	2014					
1.	,		013	10 "		2:05.79	132
2.	,	2	013	10 "		2:07.78	126
3.	,		013	10 "		2:27.34	82
4.	,		013	10 "		2:30.97	76
5. DNS	,		014 013	10 " 10 "		2:47.08	56
	"	50					ALGE
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1. , 2. ,	2011 1 2011 1	10 " 10 "	2:51.98 3:02.14	1 208
2. , 3. ,	2011 1 2012 2	10 "		1 175 2 143
4. ,	2012	10 "		2 138
5. ,	2011 1	10 "		2 127
6	2011 2	10 "	3:22.96	2 126
7	2012 2	10 "	3:24.91	2 123
8. ,	2012	10 "	3:30.39	2 113
9. ,	2012 2	10 "	3:30.43	2 113
10. ,	2011 2	10 "		2 99
11. ,	2012	10 "	3:41.25	2 97
12. ,	2012	10 "	3:45.30	2 92
13. ,	2012	10 "	3:45.43	2 92
14. ,	2012 2	10 "	3:46.11	2 91
15. ,	2011 3	10 "	3:55.31	3 81
16. ,	2012	10 "	4:11.67	3 66
DSQ ,	2012	10 "		
DSQ ,	2012 2	10 "		3
6 05.10.2021 - 9:20	, 20	00m		2011 - 2012
: FINA 2020				
,	1			FINA
1. ,	2012 1	10 "	3:05.08	1 227
2. ,	2011 1	10 "	3:12.10	1 203
3. ,	2012 1	10 "	3:31.21	2 153
4. ,	2012	10 "	3:43.72	2 128
5. ,	2011 2	10 "	3:48.00	2 121
7	, 400m			2011 - 2012
05.10.2021 - 9:25 : FINA 2020				
				EINIA
,	/	40 "	0.50 10	FINA
1. ,	2011 3	10 "	6:50.43	
2. ,	2012	10 "	7:15.70	
3. , DSQ ,	2012 2012 2	10 " 10 "	7:17.20	1 173
DSQ ,	2012 2	10		3

05-07 2021 ., . " ",

	8		, 400m		201	11 - 2012
05.10.20	021 - 9:35		, 100111		20	2012
: FINA 2	2020					
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1.	,	2011 3	10 "	7:04.83	III	246
2.		2011 1	10 "	8:34.43	2	138

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2 - 5	2021 .			05.10.2021 - 15:30
05.40.00	9		, 100m	2010
: FINA 2	021 - 15:30			
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0000	,	/		FINA
2006				
1.	,	2005	10 "	1:00.72 622
2.	,	2006	10 "	1:02.24 578
3.	,	2005	10 "	1:02.33 575
4. 5.	,	2002 2005 1	10 " 10 "	1:03.45 545 1:05.72 491
6.	,	2004 1	10 "	1:05.72 1 491 1:05.78 I 489
7.	,	2006 1	10 "	1:08.25 II 438
8.	,	2005 1	10 "	1:08.27 II 438
9.	,	2004 2	10 "	1:10.82 392
	2007 - 2008			
1.	,	2007 1	10 "	1:08.27 II 438
2.	,	2007 2	10 "	1:09.72 II 411
3.	,	2008 2	10 "	1:10.31 II 401
4.	,	2007 2	10 "	1:11.46 II 381
5. 6.	,	2008 2 2008 2	10 " 10 "	1:12.35 Ⅱ 368 1:13.48 Ⅱ 351
7.	,	2008 2	10 "	1:13.40 331 1:13.60 349
8.	,	2007 3	10 "	1:13.93 II 344
9.	,	2008 2	10 "	1:15.02 III 330
10.	,	2007 2	10 "	1:15.35 III 325
11.	,	2008 2	10 "	1:17.52 III 299
12.	,	2008 2	10 "	1:18.00 III 293
13. 14.	,	2008 2 2008 3	10 " 10 "	1:20.14 III 270 1:22.39 III 249
1 4 . 15.	,	2008 3	16	1:23.11 1 242
16.	,	2007 2	10 "	1:23.23 1 241
17.	,	2008 2	10 "	1:25.24 1 225
18.	,	2007 2	10 "	1:25.68 1 221
	2009 - 2010			
1.	,	2009 3	10 "	1:15.61 III 322
2.	,	2009 2	10 "	1:21.15 III 260
3.	,	2009 2	10 " 10 "	1:21.61 III 256
4. 5.	,	2010 3 2009 3	10 "	1:22.11 III 251 1:22.99 III 243
6.	,	2010 1	10 "	1:27.91 1 205
7.	,	2010 1	10 "	1:29.00 1 197
8.	,	2010 1	10 "	1:30.67 1 187
9.	,	2010 1	10 "	1:33.36 1 171
10.	,	2010 2	10 "	1:39.15 2 143
11. DSQ	,	2010 1 2010 2	10 " 10 "	1:45.73 2 117
DSQ	,	2010 2	10 "	1
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	10 021 - 15:45		, 100m	2010	
: FINA 2	020				
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2006					
1.	,	2004	10 "	1:07.60	617
2. 3.	,	2005	10 " 10 "	1:15.95	435
J. DNS	,	1998 1 2005	10 "	1:17.88	403
DITO	,	2000			
	2007 - 2008				
1.	,	2007	10 "	1:10.34	548
2.	,	2007	10 "	1:11.50	522
3.	,	2008 1	10 "	1:17.50 II	409
4.	,	2008 1	10 "	1:19.03 II	386
5.	,	2008 2	10 "	1:25.23 III	308
6.	,	2008 2	10 "	1:25.58 III	304
DNS	,	2008 2	10 "		
DNS	,	2007 1	10 "		
	2009 - 2010				
1.	,	2009 2	10 "	1:16.62 II	424
2.	,	2009 2	10 "	1:20.35 II	367
3.	,	2010 3	10 "	1:27.78	282
4.	,	2009 3	10 "	1:28.99 III	270
5.	,	2010 3	10 "	1:31.83	246
6.	,	2010 1	10 "	1:32.06 III	244
7.	,	2010 1	10 "	1:35.24 1	220
8.	,	2010 1	10 "	1:38.60 1	199
9.	,	2010 1	10 "	1:40.60 1	187
10.	,	2010 1	10 "	1:42.22 1	178
	11		, 100m	2010	
05.10.20)21 - 15:50		, 100111	2010	
: FINA 2	020				
	,	/			FINA
2006					
1.	,	2005 1	10 "	1:10.33	529
2.	•	2004	10 "	1:11.70	499
3.	,	2004	10 "	1:11.90	495
4.	,	2001	10 "	1:13.58	461
5.	,	2006 1	10 " 10 "	1:15.21 1:15.44	432
6. 7.	,	2004 2005 2	10 "	1:15.44 1:17.66	428 392
7. 8.	,	2005 2	10 "	1:18.53	379
o.	,	2000 1	10	1.10.55	313

2021 ., . 05-07 , 100m 11, 2007 - 2008 1. 2008 2 10 " 1:14.99 || 436 2. 2007 1 10 " 1:17.01 402 3. 2007 2 10 " 1:18.42 381 4. 2007 2 10 " 1:20.74 349 10 " 5. 2008 3 1:22.96 Ш 322 10 " 6. 2007 2 1:23.34 Ш 317 10 " 7. 2008 2 1:24.00 Ш 310 10 " 2008 8. 2 1:24.98 Ш 299 10 " 2008 283 9. 1:26.60 Ш 10 " 2007 2 1:29.42 Ш 257 10. 10 " 2008 250 11. 3 1:30.29 10 " 2008 1:30.60 247 12. 2 10 " 2008 1:34.93 215 13. 3 1 10 " 14. 2008 2 1:36.95 1 201 2008 3 10 " Ш DSQ DNS 2007 2 10 " 2009 - 2010 10 " 1. 2009 2 1:21.18 || 343 10 " 2. 2009 3 1:28.64 264 10 " 2009 241 3. 3 1:31.33 10 " 2009 4. 3 1:33.46 225 10 " 5. 2009 3 1:33.87 222 10 " 6. 2009 3 1:40.09 1 183 10 " 7. 2009 1 1:48.73 2 143 10 " 1:55.87 8. 2010 1 2 118 DSQ 2009 1 16 DNS 2009 3 10 " , 100m 12 2010 05.10.2021 - 16:05 : FINA 2020 FINA 2006 1. 10 " 1:22.43 470 2004 2007 - 2008 2008 2 10 " 1. 1:30.48 || 356 2008 2 10 " 1:38.83 ||| 273 2. 2007 2 10 " **1:44.67** 1 3. 229 2009 - 2010 2009 10 " 1:20.18 | 511 1. 1 2009 10 " 1:23.98 445 2. 2 10 " 2 3. 2009 1:32.51 333 10 " 2010 3 1:37.90 ||| 4. 281 5. 10 " 2010 3 1:38.89 ||| 272 2010 10 " 256 6. 3 1:40.94 ||| 10 " 7. 2009 3 1:42.72 Ш 243 8. 2009 3 10 " 1:42.74 Ш 243 9. 2010 2 10 " 1:43.41 Ш 238 2010 10 " 10. 1:44.41 231 **ALGE** 50

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05-07 2021 ., . 12, , 100m 2009 - 2010 FINA 2009 10 " 196 11. 1 1:50.40 1 12. 2009 3 10 " 1:50.60 194 10 " 13. 2010 2 1:50.65 194 1 10 " 14. 2010 3 2:18.74 3 98 10 " DSQ 2010 2 10 " DNS 2010 10 " DNS 2009 3 13 , 200m 2010 05.10.2021 - 16:15 : FINA 2020 FINA 2006 10 " 601 1. 2003 2:00.86 2. 2006 10 " 2:02.61 575 3. 2004 10 " 2:02.68 574 4. 2002 10 " 2:02.79 573 5. 2006 10 " 2:03.42 564 10 " 6. 2006 2:04.62 548 10 " 7. 2006 512 2:07.50 10 " 2005 8. 2:09.63 487 10 " 2005 9. 2 2:10.90 Ш 473 10 " 2006 465 10. 2:11.57 Ш 10 " 2005 2:11.72 464 2 Ш 11. 10 " 12. 2006 2:15.74 Ш 424 2006 10 " 414 13. 1 2:16.78 Ш 2001 10 " 2:18.47 399 14. Ш 15. 2006 2 10 " 2:23.39 359 10 " DNS 2006 DNS 2006 2 10 " 2007 - 2008 10 " 504 1. 2007 1 2:08.14 10 " 2. 2007 2 486 2:09.67 10 " 3. 2007 2 2:12.32 Ш 458 10 " 4. 2008 2 2:13.84 Ш 442 5. 2007 2 10 " 394 2:19.11 Ш 10 " 6. 2008 2 2:23.09 Ш 362 10 " 7. 2008 2 2:23.46 359 10 " 8. 2008 2 2:25.52 III 344 10 " 2008 9. 3 2:25.58 III 343 10 " 2008 2 2:26.06 340 10. III 2008 2 10 " 2:27.60 III 330 11. 2007 2 10 " 325 12. 2:28.32 III 2007 3 10 " 2:29.94 ||| 314 13. 10 " 2008 2 2:30.02 III 314 14. 10 " 15. 2008 3 2:36.23 III 278 10 " DNS 2007 1 10 "

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10 " 05-07 2021 ., . 13, , 200m 2009 - 2010 1. 2009 10 " 2:17.92 || 404 2 2. 2009 2 10 " 2:25.69 Ш 343 3. 2009 2 10 " 2:28.12 Ш 326 4. 2010 3 10 " 2:30.25 Ш 312 10 " 5. 2009 3 2:31.22 Ш 306 10 " 6. 2009 2 2:32.75 Ш 297 10 " 7. 2009 3 2:33.18 Ш 295 10 " 2010 286 8. 3 2:34.68 Ш 10 " 2009 2:36.55 Ш 276 9. 3 10 " 2009 275 3 2:36.72 Ш 10. 10 " 2009 2:38.70 Ш 265 11. 2 10 " 2009 248 12. 2:42.16 Ш 3 10 " 2010 2:43.66 242 13. 3 1 10 " 14. 2009 3 2:59.31 184 2010 10 " 156 15. 3:09.24 2 1 2010 10 " 3:10.89 2 152 16. 1 17. 2010 2 10 " 3:20.95 2 130 DSQ 2010 1 10 " DNS 2009 2 10 " 14 2010 , 200m 05.10.2021 - 16:40 : FINA 2020 FINA 2006 1. 2006 10 " 2:19.40 532 10 " 2. 2006 2:19.60 | 530 2006 2 10 " 2:27.87 II 446 3. 2007 - 2008 1. 2007 10 " 2:11.32 636 2. 2007 10 " 2:16.27 569 10 " 3. 2007 2:20.02 525 10 " 4. 2007 2:20.12 524 10 " 2008 5. 2:29.99 427 10 " 6. 2007 2:33.58 398 10 " 2008 1 397 7. 2:33.66 Ш 10 " 2007 387 8. 2 2:34.93 Ш 10 " 270 9. 2008 3 2:54.70 Ш 10 " 2008 2 Ш 10. 2:55.75 265 2009 - 2010 10 " 1. 2009 2 2:27.10 II 453 2 2. 2009 10 " 2:34.47 391 10 " 2 3. 2009 2:36.19 378 10 " 2009 2 4. 2:37.00 Ш 372 10 " 2009 2 5. 2:37.61 Ш 368 10 " 2009 2 2:38.22 Ш 364 6. 10 " 7. 2009 2 2:39.54 Ш 355 10 " 2 8. 2009 2:41.18 Ш 344 10 " 2009 2 Ш 341 9. 2:41.56

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2:42.73 III

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15 , 400m 2010 05.10.2021 - 16:55 FINA 2020 1. , 2003 10° 5:07.97 499 2. , 2006 1 10° 5:11.76 47. 3. , 2004 10° 5:12.61 47. 4. , 2004 10° 5:12.61 47. 4. , 2006 2 10° 5:28.71 400 2007 - 2008 1. , 2007 1 10° 5:28.71 400 2007 - 2008 1. , 2008 1 10° 5:19.93 44. 3. , 2008 2 10° 5:20.80 43. 4. , 2008 2 10° 5:22.35 43. 4. , 2008 1 10° 5:22.35 43. 4. , 2008 2 10° 5:24.73 42. 6. , 2008 1 10° 5:24.73 42. 6. , 2008 1 10° 5:24.73 42. 6. , 2008 1 10° 5:24.73 42. 6. , 2008 2 10° 5:40.44 36. 7. , 2007 2 10° 5:40.44 36. 7. , 2008 2 10° 5:40.44 36. 8. , 2008 2 10° 5:57.52 31' 9. , 2008 2 10° 5:57.52 31' 9. , 2008 2 10° 6:05.69 29. DSQ , 2008 2 10° 6:05.69 29.	13. 14. 15. 16. 17.	, , , ,	2010 1 2010 1 2010 3 2010 3 2010 2 2010 1	10 " 10 " 10 " 10 " 10 "	3:00.54 1 3:00.86 1 3:04.69 1 3:07.18 1 3:09.47 1 3:11.85 1	245 243 228 219 212 204
05.10.2021 - 16:55 FINA 2020	EXH	,	2007	10 "	2:15.88	574
2006 1.		21 - 16:55	, 400n	1	2010	
1.		,	1			FINA
2.	2006					
1.	2. 3. 4.	,	2006 1 2004 2004	10 " 10 " 10 "	5:11.76 5:12.61 5:21.90	496 478 474 434 408
2.		2007 - 2008				
1 2000 2 10 " 6:40 52 1 21	2. 3. 4. 5. 6. 7. 8. 9. 10. DSQ	, , , , , , , , , , , ,	2008 1 2008 2 2008 1 2008 1 2007 2 2008 2 2008 2 2008 2 2008 2	10 " 10 " 10 " 10 " 10 " 10 " 10 " 10 "	5:19.93 5:20.80 5:22.35 5:24.73 5:40.44 5:42.71 5:57.52 6:02.55	503 442 439 432 423 367 360 317 304 296
1. , 2009 3 10 " 6:49.53 1 21		2009 - 2010				
	1.	,	2009 3	10 "	6:49.53 1	211

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7:15.94 1

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05.10.2	021 - 17:15				
: FINA	2020				
	,	/			FINA
	2007 - 2008				
1.	,	2007	10 "	5:24.99 I	550
2.	,	2008 1	10 "	5:41.17 l	475
3.	,	2007 1	10 "	5:46.04 II	456
	2009 - 2010				
1.	,	2009 1	10 "	5:48.56 II	446
2.	,	2009 2	10 "	6:12.06 II	366
3.	,	2009 2	10 "	6:23.66 II	334
4.	,	2010 3	10 "	6:33.70 III	309
5.	,	2010 3	10 "	6:52.84 III	268
6.	,	2010 3	10 "	6:53.50 III	267
7.	,	2009 3	10 "	7:05.94 III	244
8.	,	2010 1	10 "	7:13.24 III	232

3 - 6	2021 .			06.10	.2021 - 8:00
	17	,	100m		2011 - 2014
06.10.20	21 - 8:00				
: FINA 20	020				
	,	/			FINA
	2011 - 2012				
1.		2011 1	10 "	1:31.55	1 158
2.	,	2011 2	10 "	1:38.65	
3.	,	2012	10 "	1:41.01	
4.	,	2012	10 "	1:55.62	3 78
5.	,	2011 2	10 "	1:56.94	3 75
6.	,	2012 2	10 "	1:57.84	
7.	,	2012	10 "		3 63
8.	,	2012 2	10 "	2:07.48	
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5.	,	2006	10 "	1:01.70	516
6.	,	2002	10 "	1:02.32	501
7. 8.	,	2004 2006	10 " 10 "	1:02.35 1:02.98	500 485
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11.	,	2004	10 "	1:07.49	394
12.	,	2005 1	10 "	1:08.81	372
DNS	,	2001	10 "		
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4.	,	2008 1	10 "	1:05.49 II	431
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6.	,	2007 2	10 "	1:07.73 II	390
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11. 12.	,	2008 2 2008 3	10 "	1:12.43 1:13.80	319 301
13.	,	2008 2	10 "	1:17.22	263
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24	,	100m	2010	
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4. ,	2008 1	10 "	1:14.11	419
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SQ ,	2007 1	10 "	II	
2009 - 2010				
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2. ,	2009 1	10 "	1:13.66	427
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6. ,	2005 2	10 "	2:28.26	454
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Q	2006 1	10 "	2:31.17	428
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12. ,	2003	10 "	2:34.36	402
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14. ,	2004 2	10 "	2:40.49	358
15. ,	2005 1	10 "	2:41.70	350
16. ,	2006 2	10 "	2:44.05	335
SQ ,	2006 2	10 "	II	
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ļ. ,	2007 2	10 "	2:42.10	34
j. ,	2008 2	10 "	2:42.85	34
,	2008 2	10 " 10 "	2:42.95	34:
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5.	,	2008 1	10 "	2:51.04	375
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7.	,	2008 2	10 "	2:58.11	332
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39.	,	2012	10 "	2:15.86	41
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3.	,	2013	10 " 10 "	1:46.50 1:46.67	85
4. 5	,	2013	10 "		85 79
5. 6.	,	2013 2013	10 "	1:49.11 1:49.60	
7.	,	2013	10 "	1:58.36	78 62
7. 8.	,	2013	10 "	2:02.28	56
9.	,	2013	10 "	2:03.34	55
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11.	,	2013	10 "	2:14.63	42
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DOQ	,	2013	10		
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2.	,	2011 1	10 "	1:25.82	1 218
3.	,	2011 1	10 "	1:30.94	1 183
4.	,	2011 1	10 "	1:32.96	1 172
5.		, 2011 1	10 "	1:33.93	1 166
6.	,	2012 1	10 "	1:34.17	1 165
7.	,	2011 1	10 "	1:36.71	2 152
8.	,	2011	10 "	1:37.20	2 150
9.	,	2012 1	10 "	1:37.47	2 149
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13.	,	2012 2	10 "	1:45.68	
14.	,	2012 2	10 "	1:47.57	
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20. 21.	,	2012 2	10 "	2:01.13	3 81 3 77
21. 22.	,	2012 2	10 "	2:01.13	
22. 23.	,	2012 2	10 "	2:07.68	
23. 24.	,	2012 2	10 "	2:21.81	48
DSQ	,	2012	10 "	2.21.01	2
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1.			2013		10 "		1:35.70		157
2.	,		2013		10 "		1:36.35		154
3.	,		2013		10 "		1:38.09		146
4.	,		2013		10 "		1:45.78		116
5.	,		2013		10 "		1:50.86		101
6.	,		2013		10 "		1:53.89		93
7.	,		2013		10 "		2:03.81		72
8.	,		2013		10 "		2:14.98		56
9.	,		2014		10 "		2:15.10		56
0.	,		2013		10 "		2:45.25		30
3.	1			, 200m				2011	- 201
7.10.2021 - 8									
: FINA 2020			/						FINA
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2	,		2012 1		10 "		3:38.88		191
3.	,		2011 3		10 "		3:39.13		190
4.	,		2012		10 "		3:51.23		162
5.	,		2012 2		10 "		4:00.75	2	143
6.	,		2011 2		10 "		4:11.20		126
7.	,		2012 2		10 "		4:11.74	2	125
8.	,		2011		10 "		4:19.23		115
9.	,		2012		10 "		4:20.45		113
10.	,		2011 2		10 "		4:23.73		109
11.	,		2012 2		10 "			2	108
12. ,			2012		10 "			3	97
13. ,			2012 2		10 " 10 "		4:35.67		95
14. , 15. ,	,		2012 2012 2		10 "		4:56.80 4:57.36		76 76
32 7.10.2021 - 9				, 200m				2011	- 2012
: FINA 2020			/						FINA
1.			2011 1		10 "		3:41.71	III	247
2.	,		2011 3		10 "			 	246
3.	,		2011 1		10 "			''' 1	237
4.	,		2011 1		10 "		3:46.88	-	230
5.	,		2011 1		10 "		3:55.63		205
6.	,		2012 1		10 "		3:59.26	1	196
7.	,		2011 1		10 "		4:00.05		194
8.	,		2011 1		10 "		4:01.74	1	190
9.	,		2012 1		10 "		4:04.80	-	183
0.	,		2011 1		10 "		4:12.03		168
1.	,		2011 1		10 "		4:12.18		167
2.	,		2012 1		10 "		4:12.40		167
13. 14	,		2012 1		10 "		4:12.50		167
4. 5.	,		2012 1 2012 2		10 " 10 "		4:12.78 4:15.32		166 161
16.	,		2012 2		10 "		4:15.32 4:25.79		143
17.	,		2012		10 "		4:26.07		142
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18.	,		2012	10 "	4:28.5	9 2	138
19.	,		2012 2	10 "	4:36.5	1 2	127
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21.	,		2011 2	10 "	4:55.9	9 3	103
22.	,		2012 3	10 "	5:00.3	2 3	99
23.	,		2012	10 "	5:19.1	3 3	82
24.	,		2012	10 "	5:22.4	8 3	80
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1.	,		2011 1	10 "	3:31.3		191
2.	,		2011 1	10 "	4:35.9	0 3	86

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7.	,	2004		10 "	56.75 I	564
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9.	,			10 "	57.80	534
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13.	,	2005 1		10 "	58.63	523 512
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14.	,		40	10		
15.	,	2004 1	16	40 "	1:00.14	474
16.	,	2003		10 "	1:00.32	470
17.	,	2005 1		10 "	1:00.74	460
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19.	,	2006 1		10 "	1:01.26	449
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22.	•	2005 1		10 "	1:02.04	432
NS	,	2006 1		10 "		
NS	,	2006 2		10 "		
NS	,	2001		10 "		
	2007 - 2008					
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2.	,	2007 1		10 "	57.54 I	541
3.	,	2007 1		10 "	57.63	539
4.	,	2007 1		10 "	58.50 I	515
5.	,	2008 1		10 "	58.76 II	508
6.	,	2007 2		10 "	58.77 II	508
7.	,	2008 1		10 "	59.65 II	486
8.	,	2007 2		10 "	1:00.10	475
9.	,	2007 2	16		1:00.53	465
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13.		2007 2		10 "	1:02.35	425
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20. 21.	,	2007 2		10 "	1:05.58	366
22.	,	2007 2		10 "	1:05.96	359
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23.	,		2008	2		10 "	1:06.14	356
24.	,		2008	2		10 "	1:06.25 III	355
25.	,		2008	2		10 "	1:06.38	352
26.	,		2008	2		10 "	1:06.59	349
27.	,		2008	2		10 "	1:06.66	348
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30.	,		2008	3		10 "	1:07.17	340
31.	,		2008	2		10 "	1:07.59	334
32.	,		2008	2		10 "	1:07.74	332
33.	,		2008	3	16		1:08.23	324
34.	,		2008	2		10 "	1:08.64	319
35.	,		2008	2		10 "	1:08.72	318
36.	,		2008	2		10 "	1:08.87	316
37.	,		2007	3		10 "	1:08.91	315
38. 39.	,		2008 2008	2 3		10 " 10 "	1:09.21 1:09.32	311 309
39.	,		2008	2		10 "	1:09.32	309
41.	,		2008	2		10 "	1:09.55	306
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14.	,		2009	3		10 "	1:11.04	287
15.	,		2010	3		10 "	1:11.84 III	278
16.	,		2009	3		10 "	1:11.94	277
17.	,		2009	3		10 "	1:12.25	273
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19.	,		2009	3		10 "	1:14.06 1	254
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22.	,		2009	3 1		10 "	1:18.65 1	213
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24.	,		2010	1		10 "	1:19.62 1	204
25.	•		2010	1		10 "	1:19.90 1	202
26.	,		2009	1	16		1:21.77 1	188
27.	,		2010	1		10 "	1:22.45 1	184
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2.	,	2006	10 "	1:02.26	57 52
3.	,	2005	10 "	1:03.81	53
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o. 7.	,	2005 2	10 "	1:09.89	
7. 8.	,	2006 2	10 "	1:11.07	
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	2007 - 2008	3			
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4.	,	2007	10 "	1:04.97	
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6.	,	2008 2	10 "	1:06.66	
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3. 4.	,	2007 2	10 "	1:17.94	
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9.	•	2009	9 2	10 "	1:12.05 II	369
0.	,	2009		10 "	1:12.05	369
11.	,	2009		10 "	1:12.12	368
12.	,	2009		10 "	1:12.86	357
13.	,	2010		10 "	1:14.28	337
14.	,	2009	9 2	10 "	1:14.91	328
15.	,	2009	9 3	10 "	1:17.03	302
16.	,	2009		10 "	1:17.84	293
17.	,	2009		10 "	1:20.99	260
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19.	,	2010		10 "	1:21.36 1	256
20.	,	2010		10 "	1:22.97 1	242
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22.	,	2010		10 "	1:25.13 1	224
23.	,	2010		10 "	1:25.44 1	221
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27. 28.	,	2010 2010		10 10 "		204 199
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30.	,	2010		10 "	1:33.67 1	168
30. 31.	,	2010		10 "	1:53.29 2	95
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1.	_	2004	4	10 "	2:35.11	537
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3.	,	2006		10 "	2:41.97	472
4.	,	2006		10 "	2:45.98 II	438
DNS	,	2001		10 "		
	2007 -	2008				
1.		2007	7 1	10 "	2:37.60	512
2.	,	2008		10 "	2:41.16	479
3.	,	2007		10 "	2:41.92	472
4.	,	2007		10 "	2:50.67 II	403
5.	,	2008		10 "	2:56.57 II	364
6.	,	2008		10 "	2:58.72	351
7.	,	2007		10 "	3:04.13	321
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9.	,	2008		10 "	3:15.83 III	267
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1. 2.	,	2009		10 "	3:09.79	29:
3.	,	2009		10 "	3:16.80 III	26
4.	,	2009		10 "	3:19.46	25
5.	,	2010		10 "	3:50.44 1	16
6.	,	2010		10 "	3:55.32 2	15
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1.	,	2008		10 "	3:03.40	43
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3. 4	,	2007		10 " 10 "	3:03.85 3:33.54	43
4. 5.	,	2008 2008		10 " 10 "	3:33.54 III 3:40.18 III	27 25
5.	,		5 2	10	3:40.16 111	20.
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1.	,	2009		10 "	2:56.09 I	49
2.	,	2009		10 "	3:14.94	36
3.	,	2009		10 "	3:19.19	34
4. -	,	2009		10 "	3:19.22	34
5.	,	2009		10 "	3:21.11	33
6.	,	2010		10 "	3:30.53	28
7. 8.	,	2009 2010		10 " 10 "	3:36.52 3:42.00	26 24
o. 9.	,	2010		10 "	3:42.34	24
9. 0.	,	2010		10 "	3:48.45 1	22
1.	,	2009		10 "	3: 59.40 1	19
1. 2.	,	2010		10 "	4:05.34 1	18:
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1.	,	2006	6	10 "	2:16.49	53
2.	,	2006		10 "	2:19.18	50
3.	,	2002		10 "	2:26.10	43
4.	,	2004		10 "	2:30.25	40
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6.	,	2006	6 1	10 "	2:34.95	36
7.	,	2006	6 1	10 "	2:35.10	36
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