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1 , 800m 16.02.2018 : FINA 2018 1. 06 10:03.66 517 1 2. 06 -19 10:07.20 508 1 3. 07 10:26.45 463 1 4. 06 10:27.24 461 2 5. 10:30.45 454 2 06 -19 6. 07 10:30.51 454 2 2 7. 10:32.98 449 06 3 . 8. 06 10:41.92 430 2 10:42.17 430 2 9. 06 10. 05 13 10:47.07 420 2 11. 06 10:49.32 416 2 2 12. 10:49.72 415 06 3 . 410 2 13. 06 13 10:52.10 14. 06 3 . 10:52.85 409 2 406 2 15. 06 10:54.47 395 2 16. 06 -19 11:00.24 11:02.46 2 17. 06 391 11:05.07 18. 06 16 387 2 19. 06 11:08.29 381 2 20. 06 369 2 11:15.31 364 2 21. 05 13 11:18.60 22. 07 -18 11:20.70 361 2 23. 07 11:30.26 346 2 2 24. 06 11:30.32 346 25. 06 11:36.36 337 2 11:40.81 331 2 26. 07 11:40.89 330 2 27. 06 28. 06 13 11:41.01 330 2 328 2 29. 07 11:42.72 30. 11:58.20 307 3 06 16 31. 07 12:13.54 288 3 32. 06 12:13.64 288 3 33. 07 16 12:15.07 286 3 34. 06 12:19.92 281 3 35. 07 16 12:22.63 278 3 36. 06 13 12:39.84 259 3 37. 07 12:42.14 257 3 38. 07 16 12:42.50 257 3 217 3 06 13 13:26.24 39. DNF 05

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1,	, 800m					
- 12						
1.		06			10:03.66	517 1
2.		06	-19		10:07.20	508 1
3.		07			10:26.45	463 1
4.		06			10:27.24	461 2
5.		06	-19		10:30.45	454 2
6.		07			10:30.51	454 2
7.		06			10:32.98	449 2
8.		06		3 .	10:41.92	430 2
9.		06			10:42.17	430 2
10.		06			10:49.32	416 2
11.		06		3 .	10:49.72	415 2
12.		06	13		10:52.10	410 2
13.		06		3 .	10:52.85	409 2
14.		06			10:54.47	406 2
15.		06	-19		11:00.24	395 2
16.		06	40		11:02.46	391 2
17.		06	16		11:05.07	387 2
18.		06 06	п п		11:08.29	381 2
19. 20.		06 07	-18	-	11:15.31 11:20.70	369 2 361 2
20. 21.		07	-10		11:30.26	346 2
21. 22.		06			11:30.32	346 2
23.		06			11:36.36	337 2
24.		07	" "	_	11:40.81	331 2
25.		06			11:40.89	330 2
26.		06	13		11:41.01	330 2
27.		07	.0		11:42.72	328 2
28.		06	16		11:58.20	307 3
29.		07			12:13.54	288 3
30.		06	" "	-	12:13.64	288 3
31.		07	16		12:15.07	286 3
32.		06			12:19.92	281 3
33.		07	16		12:22.63	278 3
34.		06	13		12:39.84	259 3
35.		07			12:42.14	257 3
36.		07	16		12:42.50	257 3
37.		06	13		13:26.24	217 3
2			, 200m			
.02.2018						
: FINA 2018						
1.		04			2:19.31	547 1
2.		04			2:19.42	546 1
3.		04	16		2:22.64	510 1
4.		05	16		2:22.92	507 1
5.		04	" "	-	2:23.66	499 1
6.		04			2:23.95	496 1
			" "50			
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	2,	, 200m	,						
7.			04				2:24.18	494	1
8.			03				2:24.92	486	1
9.			04				2:25.45	481	1
10.			04				2:25.59	480	1
11.			04				2:25.82	477	2
12.			04		16		2:25.91	476	2
13.			04			3 .	2:26.50	471	2
14.			04				2:26.67	469	2
15.			04				2:28.39	453	2
16.			05				2:28.95	448	2
17.			03			0	2:29.70	441	2
18. 10			04 05			3 .	2:30.10	438	2
19.			05 04	"	"		2:30.34 2:31.19	436 428	2
20. 21.			0 4 05			-	2:31.31	420 427	2
22.			03				2:31.37	427	2
22. 23.			0 4 05				2:31.76	427	2
23. 24.			04		16		2:32.16	420	2
2 4 . 25.			04	"	"	_	2:32.22	420	2
26.			04			_	2:32.51	417	2
27.			04	,	13		2:32.86	414	2
28.			04				2:33.51	409	2
20.			04	•	16		2:33.51	409	2
30.			04	"	"	_	2:33.63	408	2
31.			04				2:33.67	408	2
32.			06				2:33.97	405	2
33.			05				2:34.47	401	2
34.			04				2:34.73	399	2
35.			04				2:35.38	394	2
36.			03				2:36.00	390	2
37.			05	"	"	-	2:36.02	390	2
38.			05				2:36.70	385	2
39.			04			3 .	2:37.28	380	2
40.			04				2:37.38	380	2
41.			04			3 .	2:37.39	379	2
42.			03				2:37.42	379	2
43.			04				2:37.53	378	2
44.			06				2:38.14	374	2
45.			04			3 .	2:38.63	371	2
46.			04				2:38.96	368	2
47.			04		16		2:38.98	368	2
48.			05		16		2:40.03	361	2
49.			04		16	_	2:40.11	360	2
50.			05			3 .	2:40.20	360	2
51.			04	•			2:40.45	358	2
52.			04			2	2:40.64	357	
53.			04			3 .	2:40.80	356	2
54.			04		10		2:41.07		2
55.			05 06	1	13		2:41.23	353	2
56.			06 05	10			2:41.28	353	
57.			05	-18			2:41.96	348	۷

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	2,	, 200m	,				
58.			04			2:42.02 348 2	
59.			05	16		2:42.08 347 2	
60.			04			2:42.10 347 2	
61.			05	-19		2:42.68 344 2	
62.			05	16		2:42.72 343 2	
63.			04	16		2:43.15 341 2	
64.			04	13		2:43.27 340 2	
65.			04		0	2:43.28 340 2	
66.			04	40	3 .	2:43.36 339 2	
67.			05	-19		2:45.19 328 3	
68.			04 05	12		2:45.32 327 3 2:45.57 326 3	
69. 70.			05 01	13		2:45.57 326 3 2:46.30 322 3	
70. 71.			04			2:46.93 318 3	
72.			04			2:47.06 317 3	
73.			04			2:47.36 316 3	
74.			04	·		2:47.49 315 3	
75.			05	•		2:47.92 312 3	
76.			05	п п	-	2:49.31 305 3	
77.			04			2:50.23 300 3	
78.			04	16		2:50.30 299 3	
79.			04		3 .	2:51.02 296 3	
80.			05	" "	-	2:51.25 295 3	
81.			04	-19	_	2:51.47 293 3	
82.			05	40	3 .	2:51.51 293 3	
83.			04	16		2:52.83 286 3	
84.			05	10		2:52.97 286 3	
85.			04	16		2:53.06 285 3 2:53.77 282 3	
86. 87.			06 05			2:53.77 282 3 2:54.07 280 3	
88.			05 05		3 .	2:54.13 280 3	
89.			05		0 .	2:54.99 276 3	
90.			05	16		2:56.07 271 3	
91.			05	13		2:56.18 270 3	
92.			03			2:56.60 268 3	
93.			04	13		2:56.66 268 3	
94.			05			2:56.88 267 3	
95.			05	13		2:57.56 264 3	
96.			05		3 .	2:57.59 264 3	
97.			04	13		2:57.73 263 3	
98.			04		_	2:58.21 261 3	
99.			05		3 .	2:59.55 255 3	
100.			03	40		3:00.12 253 3	
101.			05 05	13		3:01.10 249 3	
102. 103.			05 05	13		3:01.85 246 3 3:01.91 246 3	
103. 104.			05 05		-	3:01.91 246 3 3:04.76 234 3	
104. 105.			05 05		_	3:05.51 232 3	
105. 106.			05 05		-	3:07.18 225 3	
100.			06			3:08.48 221 1	
107.			98			3:08.54 221 1	
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2,	, 200m	,			
100		04			2:00.00
109.		04		2	3:08.80 220 1
l10. l11.		05 05	16	3 .	3:09.65 217 1 3:11.20 211 1
12.		05 05	16		3:13.78 203 1
13.		08	10		3:19.81 185 1
14.		04			3:21.71 180 1
15.		04			3:28.67 163 1
16.		04			3:38.28 142 2
SQ		04	" "	-	3.33.23
SQ		05		3 .	
SQ		04	13		
SQ		04			
SQ		04			
SQ		05			
SQ		02			
SQ		04			
SQ		04			
SQ		05			
SQ		04			
- 14					
1.		04			2:19.31 547 1
2.		04			2:19.42 546 1
3.		04	16		2:22.64 510 1
4.		05	16		2:22.92 507 1
5.		04	" "	-	2:23.66 499 1
6.		04			2:23.95 496 1
7.		04			2:24.18 494 1
8.		04			2:25.45 481 1
9.		04			2:25.59 480 1
10.		04			2:25.82 477 2
11.		04	16		2:25.91 476 2
12.		04		3 .	2:26.50 471 2
13.		04			2:26.67 469 2
14.		04			2:28.39 453 2
15.		05		0	2:28.95 448 2
16.		04		3 .	2:30.10 438 2
17.		05	" "		2:30.34 436 2
18. 10		04 05		-	2:31.19 428 2
19. 20		05 04			2:31.31 427 2 2:31.37 427 2
20. 21					
21. 22.		05 04	16		2:31.76 423 2 2:32.16 420 2
22. 23.		04 04	" "	_	2:32.16 420 2 2:32.22 420 2
23. 24.		04		-	2:32.51 417 2
25.		04	13		2:32.86 414 2
26.		04	10		2:33.51 409 2
۷٠.		04	. 16		2:33.51 409 2 2:33.51 409 2
00		04	" "	_	2:33.63 408 2
28.					
28. 29.		04			2:33.67 408 2

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	, 16 18.2.2018									
2,	, 200m	, 13 - 14								
31.		04				2:34.73 399 2				
32.		04				2:35.38 394 2				
33.		05	"	"	-	2:36.02 390 2				
34.		05				2:36.70 385 2				
35.		04			3 .	2:37.28 380 2				
36.		04				2:37.38 380 2				
37.		04			3 .	2:37.39 379 2				
38.		04				2:37.53 378 2				
39.		04			3 .	2:38.63 371 2				
40.		04				2:38.96 368 2				
41.		04		16		2:38.98 368 2				
42.		05		16		2:40.03 361 2				
43.		04		16		2:40.11 360 2				
44.		05			3 .	2:40.20 360 2				
45.		04		-		2:40.45 358 2				
46.		04				2:40.64 357 2				
47.		04			3 .	2:40.80 356 2				
48.		04				2:41.07 354 2				
49.		05		13		2:41.23 353 2				
50.		05	-18			2:41.96 348 2				
51.		04				2:42.02 348 2				
52.		05		16		2:42.08 347 2				
53.		04				2:42.10 347 2				
54.		05		-19		2:42.68 344 2				
55.		05		16		2:42.72 343 2				
56.		04		16		2:43.15 341 2				
57.		04		13		2:43.27 340 2				
58.		04				2:43.28 340 2				
59.		04			3 .	2:43.36 339 2				
60.		05		-19		2:45.19 328 3				
61.		04				2:45.32 327 3				
62.		05		13		2:45.57 326 3				
63.		04				2:46.93 318 3				
64.		04				2:47.06 317 3				
65.		04				2:47.36 316 3				
66.		04				2:47.49 315 3				
67.		05				2:47.92 312 3				
68.		05	"	"	-	2:49.31 305 3				
69.		04				2:50.23 300 3				
70.		04		16		2:50.30 299 3				
71.		04			3 .	2:51.02 296 3				
72.		05	"	"	-	2:51.25 295 3				
73.		04		-19		2:51.47 293 3				
74.		05			3 .	2:51.51 293 3				
75 .		04		16		2:52.83 286 3				
76. 		05		_		2:52.97 286 3				
77.		04		16		2:53.06 285 3				
78.		05				2:54.07 280 3				
79.		05			3 .	2:54.13 280 3				
80.		05				2:54.99 276 3				
81.		05		16		2:56.07 271 3				

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82				,	16 18.2.2018			
83.	2,		, 200m	, 13 - 14				
98Q 04 98Q 05 98Q 05 98Q 04 3 , 4 x 50m 11 - 12 1. 3 . 1 3 . 2:01.34 504 06 06 06 07 06 08 06 09 06 09 06 00 0	82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 00. 01. 02. 8Q. 8Q. 8Q. 8Q. 8Q. 8Q. 8Q. 8Q.		, 200m	05 04 05 05 05 05 05 05 05 05 05 05 05 04 04 04 04 04 04 04 04 04	13 13 13 13 13 " "	3 .	2:56.66 2:57.56 2:57.59 2:57.73 2:58.21 2:59.55 3:01.10 3:04.76 3:05.51 3:07.18 3:08.80 3:09.65 3:11.20 3:13.78 3:21.71	268 3 267 3 264 3 264 3 263 3 261 3 255 3 249 3 246 3 246 3 234 3 232 3 225 3 220 1 217 1 203 1 180 1 163 1
.02.2018 1. 3 . 1 3 . 2:01.34 504 06 07 06 06 2. 2 2 2:09.11 418 06 07 3. 1 2:09.51 415 4. 1 07	SQ SQ SQ SQ			04 04 05 04	ım			11 - 12
1. 3 . 1 3 . 2:01.34 504 2. 2 06 06 07 2:09.11 418 3. 1 06 06 06 2:09.51 415 4. 1 07 2:10.39 406	5.02.2018							
3. 1 2:09.51 415 06 06 06 06 06 06 06 06 06 06 06 06 06 0			06	1		3 .	06	504
4. 1 2:10.39 406	2.	2					06	418
07 06	3.	1					06	415
	4.	1					06	406

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4	1					, 4 x 5	0m					13 - 14
6.02.2018												
: FINA 2018												
1.		16 1						16			1:45.33	522
				04 04						04 04		
2.	2			0.4						0.4	1:48.24	481
				04 04						04 04		
3.			3 .	04	1				3 .	04	1:48.51	478
				04						04		
4.	"	"	-	04	1		"	"	-	04	1:49.32	467
				04						05		
5.	•		1	04						04	1:51.23	443
				04						04		
6.	3			04						04	1:51.74	437
				05						04		
7.	1			04						04	1:53.42	418
				05						05		
8.		16 2		05				16		04	2:08.51	287
				04						05		
DSQ	1	,			,	,						

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