

12.05.2022

1

, 50m

	III	9 +: 33.50 / 12 +: 26.70	II	9 +: 31.50 /	I	9 +: 28.80 /	10 +: 27.50 /	
1.				07				27.35 653
2.				08				28.05 605 I
3.				07	14			28.33 587 I
4.				05	14			28.35 586 I
5.				07	14			28.62 570 I
6.				07	" "			28.98 549 II
7.				09	14			29.36 527 II
8.				05				29.37 527 II
9.				09				29.56 517 II
10.				05				29.62 514 II
11.				09	14			29.75 507 II
12.				05	14			29.76 506 II
13.				09	14			29.85 502 II
				10	" "		"	29.85 502 II
15.				07	14			30.11 489 II
16.				06	14			30.32 479 II
17.				09				30.35 477 II
18.				05	14			30.41 475 II
19.				08	" "		"	30.46 472 II
20.				06	14			30.49 471 II
21.				10	14			30.67 463 II
22.				09	14			31.06 445 II
23.				08				31.07 445 II
				06				31.07 445 II
25.				05				31.55 425 III
26.				08				31.61 423 III
27.				07	14			31.74 417 III
28.				09				31.77 416 III
29.				08				31.84 413 III
30.				07	14			31.97 408 III
31.				08				32.14 402 III
32.				08				32.20 400 III
33.				09				32.23 399 III
34.				09	14			32.39 393 III
35.				09	" "		"	32.48 389 III
36.				09				32.59 386 III
37.				05	14			33.06 369 III
38.				05			" "	33.13 367 III
39.				10	" "		"	33.36 359 III
40.				10	14			33.62 351
41.				09	" "		" "	33.74 347
42.				07			" "	33.82 345
43.				07				33.98 340
44.				10				34.18 334
45.				11	14			34.30 331
46.				08	14			34.55 324
47.				08				34.60 322
48.				11				34.82 316
				10	" "		"	34.82 316
50.				11				35.08 309
51.				08	" "		"	35.11 308
52.				10	14			35.56 297

1, , 50m

53.	,	10	14			35.76	292
54.	,	10	14			35.82	290
55.	,	08		"	"	35.95	287
56.	,	10	14			36.23	280
57.	,	07				36.33	278
58.	,	11				36.44	276
59.	,	10	"	"		36.48	275
60.	,	09				37.23	258
61.	,	08		"	"	37.51	253
62.	,	12				37.54	252
63.	,	10				38.99	225
64.	,	11				39.05	224
65.	,	12	"	"		39.14	222
66.	,	12				39.19	222
67.	,	08	"	"		40.09	207
68.	,	12	14			40.38	202
69.	,	10				41.03	193
70.	,	10	14			41.86	182
71.	,	11		"	"	43.22	165
72.	,	11				43.73	159
73.	,	11	14			44.18	154
74.	,	12	14			44.30	153
75.	,	12	14			45.52	141
76.	,	12				45.57	141
77.	,	12				45.63	140
78.	,	12	14			47.01	128
79.	,	12				49.24	111

2

, 50m

12.05.2022

III 9 +: 30.00 /
12 +: 23.40

II 9 +: 27.80 /

I 9 +: 25.40 /

10 +: 24.15 /

: FINA 2017

1.	,	06	14			25.00	585	I
2.	,	05				25.27	566	I
3.	,	07				25.86	528	II
4.	,	05				25.87	528	II
5.	,	05	14			26.21	507	II
6.	,	05	14			26.36	499	II
7.	,	08				26.50	491	II
8.	,	04				26.70	480	II
9.	,	06	14			26.74	478	II
10.	,	07				26.78	476	II
11.	,	06				26.81	474	II
12.	,	06	14			26.82	473	II
13.	,	08	"	"		26.87	471	II
14.	,	05	14			26.89	470	II
15.	,	05	"	"		26.91	469	II
16.	,	06	14			26.95	467	II
17.	,	04		"	"	27.02	463	II
18.	,	07	14			27.29	449	II
19.	,	08				27.43	442	II
20.	,	08	14			27.47	441	II

2,	, 50m	,							
21.	,		07	14				27.54	437 II
22.	,	,	08	14				27.66	432 II
23.	,		07	14				27.67	431 II
24.	,	,	06	.				27.71	429 II
25.	,		07	14				27.97	417 III
26.	,		06	14				28.04	414 III
		,	08					28.04	414 III
28.	,		07	14				28.18	408 III
29.	,	,	08	.				28.31	402 III
30.	,		08	14				28.37	400 III
31.	,	,	07	14				28.46	396 III
32.	,		06	14				28.51	394 III
33.	,	,	07					28.53	393 III
34.	,		07					28.63	389 III
35.	,	,	09					28.64	389 III
36.	,		09					28.79	383 III
37.	,	,	07	14				28.93	377 III
38.	,		04		"	"		29.10	371 III
39.	,	,	08	.	"	"		29.14	369 III
40.	,		08	14				29.21	366 III
41.	,	,	06					29.25	365 III
42.	,		08	14				29.34	361 III
43.	,	,	07	"	"	"	"	29.55	354 III
44.	,		08		"	"		29.62	351 III
45.	,	,	07		"	"		29.75	347 III
46.	,		05	.	"	"		29.89	342 III
47.	,	,	06		"	"		30.01	338
48.	,		09	"	"			30.10	335
49.	,	,	07	.				30.21	331
50.	,		09		"	"		30.31	328
51.	,	,	09	14				30.32	328
52.	,		10					30.33	327
53.	,	,	07		"	"		30.37	326
54.	,		07		"	"		30.39	325
55.	,	,	06		"	"		30.79	313
56.	,		07					30.80	312
57.	,	,	10	14				30.87	310
58.	,		04	14				30.91	309
59.	,	,	07					30.94	308
60.	,		06					30.97	307
61.	,	,						31.02	306
62.	,		04		"	"		31.06	305
63.	,	,	06		"	"		31.14	302
64.	,		07		"	"		31.30	298
65.	,	,	07		"	"		31.33	297
66.	,		08		"	"		31.34	297
67.	,	,	08	.				31.38	295
68.	,		10	14				31.49	292
69.	,	,	09		"	"		31.65	288
70.	,		08	"	"	"		31.69	287
71.	,	,	09	14				31.82	283
72.	,	,	08	.				31.96	280
73.	,		11	14				32.02	278
74.	,	,	05		"	"		32.05	277
	,		08	.				32.05	277
76.	,		09	14				32.14	275

2,	, 50m	,					
77.	,	,	08		"	"	32.17 274
78.	,	,	09	14			32.20 273
79.	,	,	10	"	"		32.26 272
80.	,	,	09	"	"		32.51 266
81.	,	,	10	14			32.55 265
82.	,	,	09		"	"	32.58 264
83.	,	,	08	"	"		32.77 259
84.	,	,	05		"	"	32.82 258
85.	,	,	09	14			32.89 256
86.	,	,	08		"	"	32.92 256
87.	,	,					32.93 256
88.	,	,	10	14			32.95 255
89.	,	,	11				33.03 253
90.	,	,	08				33.10 252
91.	,	,	09	14			33.19 250
92.	,	,	09				33.33 246
93.	,	,	05		"	"	33.35 246
94.	,	,	11	14			33.42 244
95.	,	,	12	14			33.55 242
96.	,	,	07		"	"	33.60 241
97.	,	,	09	14			33.62 240
98.	,	,	10	14			33.71 238
99.	,	,	10				33.72 238
100.	,	,	10	14			33.80 236
101.	,	,	09				33.87 235
102.	,	,	06		"	"	33.91 234
103.	,	,	09				33.95 233
104.	,	,	06		"	"	34.05 231
105.	,	,	07				34.06 231
106.	,	,	09				34.11 230
107.	,	,	09		"	"	34.23 227
108.	,	,	09		"	"	34.58 221
109.	,	,	09	14			34.65 219
110.	,	,	11				34.83 216
111.	,	,	09				35.00 213
112.	,	,	08		"	"	35.06 212
113.	,	,	11	14			35.09 211
114.	,	,	09				35.14 210
115.	,	,	10	14			35.25 208
116.	,	,	09	14			35.30 207
117.	,	,	11	14			35.34 207
118.	,	,	10	14			35.41 205
119.	,	,	06				35.83 198
120.	,	,	08		"	"	35.98 196
121.	,	,	12	14			35.99 196
122.	,	,	12	14			36.00 195
123.	,	,	10	14			36.08 194
124.	,	,	12	14			36.29 191
125.	,	,	10	14			36.38 189
126.	,	,	11				36.84 182
127.	,	,	10				36.88 182
128.	,	,	09	14			37.22 177
129.	,	,	10				37.27 176
130.	,	,	12				37.34 175
131.	,	,	11				37.47 173
132.	,	,	13	14			37.50 173

	2,	, 50m	,			
133.	,			10		37.53 172
134.	,			11	14	37.67 171
135.	,			12	14	37.73 170
136.	,			12	14	37.77 169
137.	,			10	" "	37.90 167
138.	,			10	14	37.92 167
139.	,			11		37.98 166
140.	,			11	.	38.00 166
141.	,			11	14	38.06 165
142.	,			10	14	38.09 165
143.	,			10		38.24 163
144.	,			10	14	38.26 163
145.	,			13	14	38.39 161
146.	,			11	.	38.44 160
147.	,			10	" "	38.58 159
148.	,			12	14	38.63 158
149.	,			10	14	38.66 158
150.	,			12	14	38.73 157
151.	,			10	14	38.76 157
152.	,			12	14	38.93 154
153.	,			12	14	38.96 154
154.	,			11	14	39.26 151
	,			11	14	39.26 151
156.	,			11	14	39.80 145
157.	,			12	.	39.81 144
158.	,			11	14	40.17 141
159.	,			11	14	40.24 140
160.	,			13	14	40.26 140
161.	,			12	14	40.33 139
162.	,			12	14	40.36 139
163.	,			10		40.50 137
164.	,			12	14	40.60 136
165.	,			11	14	40.63 136
166.	,			11		40.91 133
167.	,			14	" "	40.92 133
168.	,			11	14	41.26 130
169.	,			10		41.34 129
170.	,			12		41.38 129
171.	,			13	14	41.40 128
172.	,			11	14	41.44 128
173.	,			12	.	41.63 126
174.	,			08	14	41.88 124
175.	,			12	14	43.32 112
176.	,			11	14	43.45 111
	,			11	14	43.45 111
178.	,			11		43.67 109
179.	,			09		44.08 106
180.	,			12	14	44.45 104
181.	,			14		45.24 98
182.	,			12	14	46.93 88
183.	,			09	" "	47.27 86
184.	,			14		48.47 80
185.	,			12	" "	1:08.68 28
DSQ	,			11	" "	
DSQ	,			07	" "	

, 12. - 14.5.2022

2, , 50m

EXH	,	03	25.40	557	I
EXH	,	02	25.92	524	II

3 , 50m

12.05.2022

III	9 +: 45.00 /	II	9 +: 41.00 /	I	9 +: 36.90 /	10 +: 35.20 /
	12 +: 33.40					

: FINA 2017

1.	,	06	14	33.93	655
2.	,	05	14	34.29	635
3.	,	07	14	36.94	508 II
4.	,	06	14	37.06	503 II
5.	,	07	14	38.08	463 II
6.	,	05		38.45	450 II
7.	,	08	14	38.53	447 II
8.	,	06	14	38.76	439 II
9.	,	09		39.23	424 II
10.	,	05	" "	39.27	423 II
11.	,	10	" "	39.34	420 II
12.	,	05	.	39.67	410 II
13.	,	08	14	39.70	409 II
14.	,	09	14	41.46	359 III
15.	,	10	14	42.46	334 III
16.	,	05	14	43.06	320 III
17.	,	11		43.42	312 III
18.	,	09	" "	43.58	309 III
19.	,	11	" "	44.13	298 III
20.	,	09		44.41	292 III
21.	,	10	14	44.48	291 III
22.	,	10		44.72	286 III
23.	,	11	14	45.32	275
24.	,	10	14	45.33	275
25.	,	07		45.58	270
26.	,	10	14	45.64	269
27.	,	09	14	45.85	265
28.	,	10	.	45.91	264
29.	,	08	" "	46.48	255
30.	,	10	14	46.49	254
31.	,	05	.	46.68	251
32.	,	10	14	46.77	250
33.	,	10	14	47.39	240
34.	,	11	14	47.47	239
35.	,	12	14	48.16	229
36.	,	11		48.71	221
37.	,	11	.	49.13	216
38.	,	13	14	50.80	195
39.	,	12	14	52.42	177
40.	,	10	14	53.01	171
41.	,	12	14	53.28	169
42.	,	12	.	53.41	168
43.	,	12	.	54.53	158
44.	,	12		55.43	150
45.	,	12		58.08	130

12.05.2022

4

, 50m

	III	9 +: 39.50 / 12 +: 29.20	II	9 +: 36.00 /	I	9 +: 32.60 /	10 +: 30.70 /	
1.				04	14			29.47 720
2.				06				29.56 713
3.				06	14			32.42 541 I
4.				04	14			32.61 531 II
5.				07	14			32.85 520 II
6.				08	14			33.66 483 II
7.				07				34.57 446 II
8.				04	14			34.66 442 II
9.				05		" "		35.32 418 II
10.				08				35.67 406 II
11.				05	14			35.70 405 II
12.				09				36.27 386 III
13.				07	"	"		36.42 381 III
14.				09				36.45 380 III
15.				09	14			37.31 355 III
16.								37.85 340 III
17.				07		" "		39.14 307 III
18.				09	14			39.68 295
19.				08	"	"		39.93 289
20.				06		" "		40.00 288
21.				10	"	"		40.09 286
22.				08		" "		40.26 282
23.				09	14			40.38 280
24.				05		" "		40.46 278
25.				09		" "		40.68 273
26.				09				40.87 270
27.				09				41.38 260
28.				09	14			41.73 253
29.				07				42.20 245
30.				09	" "	"		42.34 242
31.				08		" "		42.67 237
32.				12	"	"		42.73 236
33.				09		" "		43.31 227
34.				10	14			43.93 217
35.				04		" "		44.26 212
36.				10	14			44.49 209
37.				09	14			44.79 205
38.				09	14			44.91 203
39.				09				45.15 200
40.				09				46.24 186
41.				10	14			46.30 185
42.				10	"	"		46.80 179
43.				09		" "		47.12 176
44.				09	14			47.14 176
45.				09	14			47.28 174
46.				10	14			47.32 174
47.				10	14			47.51 171
48.				10	14			48.61 160
49.				11	" "	"		48.65 160
50.				10	14			49.42 152
51.				10				49.60 151
52.				12	14			49.77 149

: FINA 2017

4, , 50m ,

53.	,	08	" "		50.20	145
54.	,	10			50.27	145
55.	,	11	14		50.54	142
56.	,	11	14		50.63	142
57.	,	10			50.75	141
58.	,	12	14		51.47	135
59.	,	10	14		51.93	131
60.	,	09			52.25	129
61.	,	12	14		53.55	120
62.	,	12			54.17	116
63.	,	12	14		54.45	114
64.	,	11	14		54.56	113
65.	,	12	14		56.79	100
DSQ	,	11				
DSQ	,	09				
DSQ	,	08		" "		
DSQ	,	04	14			
EXH	,	03			31.48	591 I

5 , 50m

12.05.2022

III	9 +: 37.50 /	II	9 +: 34.50 /	I	9 +: 31.90 /	10 +: 29.40 /
	12 +: 28.25					

: FINA 2017

1.	,	07	14		30.02	538 I
2.	,	06			30.07	536 I
3.	,	05			30.28	525 I
4.	,	09			30.55	511 I
5.	,	09			32.06	442 II
6.	,	09			32.11	440 II
7.	,	09	14		32.57	422 II
8.	,	05	14		33.19	398 II
9.	,	07			33.31	394 II
10.	,	07	14		33.47	388 II
11.	,	05	" "		33.71	380 II
12.	,	11	14		35.70	320 III
13.	,	11	14		36.66	295 III
14.	,	10			36.74	294 III
15.	,	08			36.82	292 III
16.	,	11			37.53	275
17.	,	08	" "	"	37.56	275
18.	,	09			37.57	274
19.	,	08			37.71	271
20.	,	10	14		37.81	269
21.	,	10	" "		37.98	266
22.	,	10			38.19	261
23.	,	11	14		38.86	248
	,	09	" "	"	38.86	248
25.	,	11			38.98	246
26.	,	09	14		42.70	187
27.	,	13	14		44.23	168
28.	,	10	" "	"	46.50	145

, 12. - 14.5.2022

5, , 50m ,

29.	,	11		49.29	121
30.	,	12	14	51.30	107

6 , 50m

12.05.2022

III	9 +: 34.00 /	II	9 +: 31.00 /	I	9 +: 27.90 /	10 +: 25.90 /
	12 +: 24.90					

: FINA 2017

1.	,	06	14	27.42	547	I
2.	,	04		27.53	540	I
3.	,	04	14	27.86	521	I
4.	,	05	14	28.00	514	II
5.	,	06	14	28.49	487	II
6.	,	06	14	28.65	479	II
7.	,	06	14	28.73	475	II
8.	,	04		28.77	473	II
9.	,	05		29.03	461	II
10.	,	09		29.44	442	II
	,	05		29.44	442	II
12.	,	04	14	30.06	415	II
13.	,	06	.	30.53	396	II
14.	,	06	14	31.03	377	III
15.	,	07	14	31.05	376	III
16.	,	05	.	31.26	369	III
17.	,	06	14	31.28	368	III
18.	,	07	14	31.38	365	III
19.	,	06	.	31.67	355	III
20.	,	08	14	32.02	343	III
21.	,	08	"	32.43	330	III
22.	,	07	14	32.82	319	III
23.	,	04	14	32.84	318	III
24.	,	06		32.87	317	III
25.	,	08	14	33.50	300	III
26.	,	07	14	33.62	296	III
27.	,	10	14	34.15	283	
28.	,	07		34.63	271	
29.	,	08	14	35.58	250	
30.	,	09	14	35.60	250	
31.	,	99		35.66	248	
32.	,	06		36.64	229	
33.	,	12	"	36.67	228	
34.	,	09	14	36.79	226	
35.	,	11		36.93	224	
36.	,	09	14	37.01	222	
37.	,	09	14	37.19	219	
38.	,	07	" "	39.50	183	
39.	,	13		43.62	135	
40.	,	13	14	43.77	134	
41.	,	10	14	43.80	134	
42.	,	10	14	45.16	122	
43.	,	11		45.31	121	
44.	,	11		49.47	93	
45.	,	11	14	50.45	87	

, 12. - 14.5.2022

6, , 50m ,

DSQ , 09
 DSQ , 06 14

7 , 800m

12.05.2022

III 9 +: 13:31.00 / 10 +: 9:46.00 / II 9 +: 11:58.00 / 12 +: 9:12.00 I 9 +: 10:27.00 /

: FINA 2017

1.	,	09			10:12.10	496	I
2.	,	09	14		10:20.10	477	I
3.	,	07			10:21.11	475	I
4.	,	08			10:35.91	443	II
5.	,	07			11:05.37	386	II
6.	,	11	14		11:24.18	355	II
7.	,	09	14		11:24.19	355	II
8.	,	09	"	"	11:25.01	354	II
9.	,	07	14		11:37.81	335	II
10.	,	08	14		11:50.29	317	II
11.	,	08	14		11:50.50	317	II
12.	,	09	.		11:52.00	315	II
13.	,	11			12:08.00	295	III
14.	,	11			12:32.00	267	III
15.	,	10	14		12:36.07	263	III
16.	,	08			12:56.44	243	III
17.	,	09			13:05.00	235	III
18.	,	11			13:21.44	221	III
19.	,	10	"	"	13:23.03	220	III
20.	,	10			14:17.68	180	
EXH	,	03	14		9:16.85	659	
EXH	,	04	14		10:04.19	516	I

8 , 800m

12.05.2022

III 9 +: 12:40.00 / 10 +: 9:02.00 / II 9 +: 11:18.00 / 12 +: 8:29.00 I 9 +: 9:41.00 /

: FINA 2017

1.	,	07			9:13.16	546	I
2.	,	06	14		9:28.00	504	I
3.	,	08			9:49.52	451	II
4.	,	08	.		10:00.93	425	II
5.	,	07	14		10:14.56	398	II
6.	,	07	14		10:14.59	398	II
7.	,	08	14		10:22.20	383	II
8.	,	08	14		10:26.85	375	II
9.	,	09	14		10:29.21	371	II
10.	,	09	14		10:29.22	370	II
11.	,	09			10:29.34	370	II
12.	,	09			10:30.15	369	II
13.	,	08			10:30.46	368	II
14.	,	07	"	"	10:47.25	340	II

8,	, 800m	,						
15.	,		05	14		10:51.99	333	II
16.	,		08	14		10:52.09	333	II
17.	,		07	14		10:55.25	328	II
18.	,		05	.		10:56.07	327	II
19.	,		09	14		10:56.34	326	II
20.	,		10	14		10:57.16	325	II
21.	,		08	.		10:57.44	325	II
22.	,		09	14		10:59.28	322	II
23.	,		07	.		11:17.44	297	II
24.	,		10	.		11:20.75	292	III
25.	,		07	.		11:24.23	288	III
26.	,		11	.		11:24.26	288	III
27.	,		09	.		11:27.94	283	III
28.	,		11	14		11:32.98	277	III
29.	,		09	14		11:35.60	274	III
30.	,		10	14		11:36.07	274	III
31.	,		10	.		11:47.00	261	III
32.	,		09	14		11:47.94	260	III
33.	,		09	.		12:11.88	235	III
34.	,		12	14		12:20.03	228	III
35.	,		11	.		12:20.39	227	III
36.	,		12	.		12:24.60	223	III
37.	,		12	14		12:46.01	205	
38.	,		13	.		12:46.91	204	
39.	,		11	14		12:52.63	200	
40.	,		10	14		12:52.85	200	
41.	,		09	.		13:00.04	194	
42.	,		12	14		13:13.44	185	
43.	,		12	14		13:15.83	183	
44.	,		11	14		13:17.84	181	
45.	,		11	14		13:18.32	181	
46.	,		09	14		13:18.62	181	
47.	,		12	14		13:25.45	176	
48.	,		10	.		13:27.75	175	
49.	,		11	.		13:28.03	175	
50.	,		11	.		13:42.50	166	
51.	,		09	14		13:56.01	158	
52.	,		12	14		14:07.69	151	
DSQ	,		11	14				

9

, 200m

12.05.2022

III	9 +: 3:20.00 / 10 +: 2:29.75 /	II	9 +: 2:58.00 / 12 +: 2:21.75	I	9 +: 2:38.75 /
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: FINA 2017

1.	,		08			2:31.35	550	I
2.	,		05	.		2:42.61	444	II
3.	,		08	" "	"	2:44.76	426	II
4.	,		10	" "	.	2:50.24	386	II
5.	,		10	" "	"	2:53.32	366	II
6.	,		12	.		3:50.48	155	

10
12.05.2022 , 200m

	III	9 +: 3:00.00 / 10 +: 2:15.25 /	II	9 +: 2:40.00 / 12 +: 2:08.55	I	9 +: 2:23.25 /		
: FINA 2017								
1.			06	14			2:21.27	497 I
2.			06	14			2:23.11	478 I
3.			05	" "			2:23.20	477 I
4.			08	" "	"		2:27.26	439 II
5.			09	" "			2:31.84	400 II
6.			07	14			2:35.58	372 II
7.			08	14			2:44.11	317 III
8.			06	14			2:49.32	288 III
9.			10	" "	"		2:49.95	285 III
10.			07				2:51.95	275 III
11.			07	14			2:52.38	273 III
12.			10	14			2:56.28	255 III
13.			07				2:59.28	243 III
14.			10	14			3:00.84	237
15.			10	14			3:03.86	225
16.			09	14			3:05.40	219
17.			10	.			3:06.72	215
18.			11	.			3:09.35	206
DSQ			10	14				
DSQ			09	14				

11
12.05.2022 , 200m

	III	9 +: 3:29.00 / 10 +: 2:33.25 /	II	9 +: 3:03.00 / 12 +: 2:24.75	I	9 +: 2:42.75 /		
: FINA 2017								
1.			09				2:32.94	560
2.			07	" "			2:35.14	537 I
3.			10	14			2:37.75	511 I
4.			05	14			2:38.03	508 I
5.			07	14			2:49.50	411 II
6.			07	14			2:50.00	408 II
7.			09				2:52.35	391 II
8.			05	" "			2:53.34	385 II
9.			08	.			2:53.78	382 II
10.			10	14			2:53.89	381 II
11.			07	.			2:55.73	369 II
12.			06	14			2:58.15	354 II
13.			07	14			2:58.16	354 II
14.			08	14			3:00.75	339 II
15.			08	.			3:02.13	332 II
16.			11	14			3:03.49	324 III
17.			10	" "	"		3:03.55	324 III
18.			10	" "			3:04.20	320 III
19.			10				3:04.60	318 III
20.			11	.			3:08.57	299 III
21.			06	14			3:09.24	296 III
22.			11	14			3:11.70	284 III
23.			09	" "	"		3:11.76	284 III

, 12. - 14.5.2022

11, , 200m					
24.	,	10	14	3:16.03	266 III
25.	,	11	14	3:18.93	254 III
26.	,	09		3:18.95	254 III
27.	,	06		3:19.60	252 III
28.	,	11		3:22.50	241 III
29.	,	08		3:22.63	241 III
30.	,	10	14	3:28.85	220 III
31.	,	10	.	3:28.96	219 III
32.	,	11	14	3:31.73	211
33.	,	11	.	3:32.86	208
34.	,	10	14	3:41.09	185
DSQ	,	11	14		

12 , 200m
12.05.2022

III	9 +: 3:08.00 / 10 +: 2:17.25 /	II	9 +: 2:44.00 / 12 +: 2:09.75	I	9 +: 2:25.75 /
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: FINA 2017

1.	,	06		2:18.92	552 I
2.	,	06	14	2:21.03	528 I
3.	,	04		2:22.69	509 I
4.	,	07		2:26.21	474 II
5.	,	07		2:26.52	471 II
6.	,	06	14	2:27.60	460 II
7.	,	05	.	2:32.06	421 II
8.	,	08		2:33.04	413 II
9.	,	07	14	2:34.32	403 II
10.	,	07	14	2:38.52	371 II
11.	,	04		2:39.04	368 II
12.	,	06	14	2:39.33	366 II
13.	,	06	.	2:39.73	363 II
14.	,	06	.	2:40.08	361 II
15.	,	08	14	2:40.36	359 II
16.	,	07	14	2:40.51	358 II
17.	,	08		2:43.34	339 II
18.	,	06		2:48.27	310 III
19.	,	09	14	2:49.41	304 III
20.	,	10	14	2:51.06	295 III
21.	,	07	14	2:51.35	294 III
22.	,	08	.	2:51.44	294 III
23.	,	10		2:51.55	293 III
24.	,	08	" . "	2:55.06	276 III
25.	,	10		2:55.37	274 III
26.	,	08		2:55.88	272 III
27.	,	09	14	3:00.02	253 III
28.	,			3:00.20	253 III
29.	,	09	14	3:00.52	251 III
30.	,	09	" . "	3:01.29	248 III
31.	,	09	14	3:02.86	242 III
32.	,	10	" . "	3:04.98	234 III
33.	,	10	.	3:06.17	229 III
34.	,	09	14	3:06.50	228 III
35.	,	09	14	3:09.18	218

, 12. - 14.5.2022

12, , 200m

36.	,	09	14	3:11.23	211
37.	,	10	14	3:11.93	209
38.	,	11		3:19.67	186
39.	,	10	.	3:19.93	185
40.	,	10	" . "	3:20.49	183
41.	,	11	.	3:24.52	173
42.	,	11	14	3:28.81	162
43.	,	10	14	3:31.65	156
44.	,	10	14	3:37.59	143
DSQ	,	09			
DSQ	,	09	" . "		
DSQ	,	09	14		
DSQ	,	09	14		
DSQ	,	10	14		
DSQ	,	10	14		

13

, 4 x 50m

12.05.2022

: FINA 2017

14

, 100m

13.05.2022

III	9 +: 1:21.00 /	II	9 +: 1:13.30 /	I	9 +: 1:05.74 /
	10 +: 1:01.90 /		12 +: 57.90		

: FINA 2017

1.	,	07		58.63	700
2.	,	09		1:01.30	612
	,	07	14	1:01.30	612
4.	,	07	14	1:01.64	602
5.	,	05	14	1:02.60	575 I
6.	,	05	14	1:04.05	536 I
7.	,	09	14	1:04.14	534 I
8.	,	05		1:04.24	532 I
9.	,	07		1:04.40	528 I
10.	,	09		1:04.58	523 I
11.	,	05	.	1:05.11	511 I
12.	,	05	14	1:05.34	505 I
13.	,	09	14	1:05.53	501 I
14.	,	06	14	1:05.57	500 I
15.	,	09	14	1:05.60	499 I
16.	,	10	14	1:06.30	484 II
17.	,	10	" "	1:06.33	483 II
18.	,	08		1:06.36	482 II
19.	,	07	14	1:06.78	473 II
20.	,	09	14	1:07.25	463 II
21.	,	07	14	1:07.71	454 II
22.	,	08	14	1:07.85	451 II
23.	,	08	.	1:08.32	442 II
24.	,	09		1:08.40	440 II
25.	,	07	.	1:08.69	435 II
26.	,	09		1:08.90	431 II
27.	,	06		1:09.65	417 II

14,	, 100m	,						
28.	,		08				1:09.95	412 II
29.	,	,	09	.			1:10.75	398 II
30.	,	,	09	14			1:10.94	395 II
31.	,	,	08				1:11.25	390 II
32.	,	,	09	" "	"		1:11.90	379 II
33.	,	,	05	" "	"		1:12.33	372 II
34.	,	,	05				1:12.39	371 II
35.	,	,	10	14			1:12.64	368 II
36.	,	,	09				1:12.82	365 II
37.	,	,	11	.			1:13.16	360 II
38.	,	,	09				1:13.72	352 III
39.	,	,	09	" .	"		1:14.57	340 III
40.	,	,	10	14			1:14.61	339 III
41.	,	,	10	" .	"		1:14.66	339 III
42.	,	,	10	" "	.		1:14.95	335 III
43.	,	,	09	14			1:15.18	332 III
44.	,	,	10	14			1:15.56	327 III
45.	,	,	10	14			1:15.70	325 III
46.	,	,	10				1:15.93	322 III
47.	,	,	05		" "		1:16.62	313 III
48.	,	,	08	14			1:16.65	313 III
49.	,	,	08				1:18.03	296 III
50.	,	,	08	" "	" "		1:19.28	283 III
51.	,	,	06		" "		1:19.39	281 III
52.	,	,	10	14			1:19.42	281 III
53.	,	,	10	" "	"		1:19.74	278 III
54.	,	,	10	14			1:20.47	270 III
55.	,	,	11				1:20.65	268 III
	,	,	07				1:20.65	268 III
57.	,	,	11				1:21.00	265 III
58.	,	,	07		" "		1:21.84	257
59.	,	,	10	14			1:22.24	253
60.	,	,	11				1:22.50	251
61.	,	,	10	" .	"		1:23.13	245
62.	,	,	11	14			1:24.66	232
63.	,	,	10	" .	"		1:25.35	226
64.	,	,	11	14			1:25.64	224
65.	,	,	12				1:26.07	221
66.	,	,	10	14			1:27.02	214
67.	,	,	10				1:29.30	198
68.	,	,	08	" "	.		1:30.08	193
69.	,	,	10	14			1:31.74	182
70.	,	,	12	14			1:32.40	178
71.	,	,	11	14			1:44.55	123
72.	,	,	12	14			1:49.83	106
73.	,	,	12				1:50.00	106
74.	,	,	12	14			1:50.99	103
DSQ	,	,	11	14				
DSQ	,	,	10	14				
EXH	,	,	04	14			1:05.03	513 I

13.05.2022

15

, 100m

III	9 +: 1:12.50 / 12 +: 51.90	II	9 +: 1:05.00 /	I	9 +: 58.70 /	10 +: 55.30 /
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: FINA 2017

1.	,	06	14			55.06	618
2.	,	07				55.66	598 I
3.	,	05				56.11	584 I
4.	,	05				56.54	571 I
5.	,	05	14			56.59	569 I
6.	,	06	14			57.20	551 I
7.	,	06	.			57.74	536 I
8.	,	08				57.85	533 I
9.	,	05	14			57.89	532 I
10.	,	08	"	"		58.09	526 I
11.	,	06	14			58.34	519 I
12.	,	07				58.45	516 I
13.	,	06	14			58.69	510 I
14.	,	04				59.66	486 II
15.	,	06	14			59.79	482 II
	,	07	14			59.79	482 II
17.	,	08	14			59.81	482 II
18.	,	06	.			1:00.37	469 II
19.	,	07	14			1:00.88	457 II
20.	,	08	14			1:01.08	453 II
21.	,	07	14			1:01.09	452 II
22.	,	05	.			1:01.31	447 II
23.	,	07	14			1:01.45	444 II
24.	,	08	14			1:01.61	441 II
25.	,	08	.			1:02.20	428 II
26.	,	08	.			1:02.29	427 II
27.	,	06	14			1:02.40	424 II
28.	,	06	.			1:02.49	423 II
29.	,	09				1:02.75	417 II
30.	,	08	14			1:02.76	417 II
31.	,	07	14			1:03.10	410 II
	,	07	14			1:03.10	410 II
33.	,	07	14			1:03.71	399 II
34.	,	09				1:03.81	397 II
35.	,	07	"	"		1:04.35	387 II
36.	,	07				1:04.42	386 II
37.	,	09	14			1:04.72	380 II
38.	,	05	.			1:05.38	369 III
39.	,	08				1:06.04	358 III
40.	,	09	14			1:06.17	356 III
41.	,	06	14			1:06.45	351 III
42.	,	08	14			1:06.67	348 III
43.	,	07	"	"	"	1:06.84	345 III
44.	,	07				1:07.38	337 III
45.	,	07				1:07.86	330 III
46.	,	10	14			1:08.05	327 III
47.	,	08	"	"		1:08.13	326 III
48.	,	06				1:08.15	326 III
49.	,	11				1:08.57	320 III
50.	,	09				1:08.58	320 III
51.	,	09	14			1:08.67	318 III
52.	,	06				1:08.69	318 III

15,	, 100m	,						
53.	,		06					1:08.72 318 III
54.	,		09	14				1:08.91 315 III
55.	,	,						1:09.09 313 III
56.	,		07	.				1:09.14 312 III
57.	,	,	07		"	"		1:09.48 307 III
58.	,		08	"	"	"		1:09.79 303 III
	,		07		"	"		1:09.79 303 III
60.	,		07					1:10.00 300 III
61.	,		09	14				1:10.10 299 III
62.	,		08	.				1:10.79 290 III
63.	,	,	08	"	"	"		1:10.98 288 III
64.	,		07		"	"		1:11.07 287 III
65.	,		09	"	"	"		1:11.10 287 III
66.	,		09					1:11.20 285 III
67.	,		09	14				1:11.29 284 III
68.	,	,	11	14				1:11.54 281 III
69.	,		08					1:11.59 281 III
70.	,		07					1:11.67 280 III
71.	,		09	14				1:11.74 279 III
72.	,		07		"	"		1:11.81 278 III
73.	,		08	.				1:12.20 274 III
74.	,		09	14				1:12.24 273 III
75.	,		06		"	"		1:12.47 271 III
76.	,	,	09	14				1:12.50 270 III
77.	,	,	05		"	"		1:12.59 269
78.	,		06		"	"		1:12.68 268
79.	,		09		"	"		1:13.31 262
80.	,		09	14				1:13.45 260
81.	,		08					1:13.47 260
82.	,	,	08	.				1:13.59 259
83.	,		12	"	"	"		1:13.62 258
84.	,		09	"	"	"		1:13.83 256
85.	,		09	14				1:13.88 255
86.	,		09	14				1:13.96 255
87.	,		04		"	"		1:13.97 255
88.	,	,	04		"	"		1:14.11 253
89.	,		12	14				1:14.79 246
90.	,		09	14				1:15.07 244
91.	,		09	14				1:15.12 243
92.	,		08	"	"	"		1:15.27 242
93.	,		09					1:15.29 241
94.	,		09	14				1:15.61 238
95.	,		10					1:15.68 238
96.	,		10	14				1:15.73 237
97.	,		10	14				1:15.82 236
98.	,	,	10	14				1:15.84 236
99.	,		09	14				1:16.14 233
100.	,		09					1:16.66 229
101.	,		99		"	"		1:16.81 227
102.	,		10	14				1:16.89 227
103.	,		09					1:17.02 225
104.	,		06		"	"		1:17.38 222
105.	,		05		"	"		1:17.77 219
106.	,		05		"	"		1:17.78 219
107.	,		11	14				1:17.85 218
108.	,		10					1:18.07 216

15,	, 100m	,					
108.	,		05		"	"	1:18.07 216
110.	,		11	14			1:18.13 216
111.	,		05		"	"	1:18.22 215
112.	,		09		"	"	1:18.30 215
113.	,		11				1:18.35 214
114.	,		09				1:18.70 211
115.	,		11	14			1:18.96 209
116.	,		09	"		"	1:19.23 207
117.	,		09				1:19.37 206
118.	,		12	14			1:19.43 205
119.	,		11	14			1:19.50 205
120.	,		08		"	"	1:19.71 203
121.	,		10	14			1:20.01 201
122.	,		06				1:20.44 198
123.	,		10	14			1:21.14 193
124.	,		07				1:21.37 191
125.	,		06		"	"	1:21.80 188
126.	,		13				1:21.93 187
127.	,		10	14			1:22.26 185
128.	,		12	14			1:22.32 185
129.	,		07		"	"	1:22.88 181
130.	,		11	14			1:23.16 179
131.	,		12	14			1:23.18 179
132.	,		10	14			1:23.25 178
133.	,		12	14			1:23.72 175
134.	,		10				1:23.83 175
135.	,		09		"	"	1:24.01 174
136.	,		10				1:24.20 172
137.	,		10	14			1:24.46 171
138.	,		10				1:24.49 171
139.	,		08		"	"	1:24.84 169
140.	,		11	.			1:24.87 168
141.	,		11	.			1:25.56 164
142.	,		10	14			1:25.99 162
143.	,		12	14			1:26.24 160
144.	,		10				1:26.63 158
145.	,		11	14			1:26.98 156
146.	,		12	14			1:27.11 156
147.	,		13	14			1:27.13 156
148.	,		11	.			1:27.29 155
149.	,		12	14			1:27.43 154
150.	,		12	14			1:28.15 150
151.	,		12	.			1:28.20 150
152.	,		11				1:28.87 147
153.	,		10	" "			1:29.69 143
154.	,		11	14			1:29.82 142
155.	,		11				1:30.25 140
156.	,		04		"	"	1:30.26 140
157.	,		10	14			1:30.33 140
158.	,		10	14			1:30.62 138
159.	,		07		"	"	1:31.01 136
160.	,		12	.			1:31.14 136
161.	,		09		"	"	1:31.40 135
162.	,		12	14			1:31.44 135
	,		07		"	"	1:31.44 135
164.	,		12	14			1:31.49 134

15, , 100m ,						
165.	,	11	14			1:32.01 132
166.	,	12	14			1:32.51 130
167.	,	10	14			1:32.57 130
168.	,	12				1:32.67 129
169.	,	11	14			1:32.95 128
170.	,	14	"		"	1:33.32 127
171.	,	12	14			1:33.35 126
172.	,	10				1:33.45 126
173.	,	11	14			1:33.58 125
174.	,	12	14			1:33.82 125
175.	,	11	14			1:34.53 122
176.	,	14				1:36.60 114
177.	,	11	14			1:36.73 114
178.	,	11	14			1:36.85 113
179.	,	11			" "	1:43.42 93
180.	,	12	14			1:44.20 91
181.	,	14				1:45.03 89
182.	,	10				1:48.09 81
183.	,	11				1:48.46 80
DSQ	,	06				
DSQ	,	10	"		"	
DSQ	,	11				
DSQ	,	06			" "	
DSQ	,	06			" "	
DSQ	,	09			" "	
DSQ	,	10	14			
EXH	,	02				56.18 582 I

16

, 100m

13.05.2022

III	9 +: 1:33.00 / 10 +: 1:10.40 /	II	9 +: 1:23.00 / 12 +: 1:06.40	I	9 +: 1:14.90 /
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: FINA 2017

1.	,	07	" "			1:09.49 585
2.	,	08				1:10.99 548 I
3.	,	09	14			1:14.30 478 I
4.	,	08	" "		"	1:15.40 457 II
5.	,	08				1:15.84 450 II
6.	,	07	14			1:16.33 441 II
7.	,	07	14			1:16.87 432 II
8.	,	10	" "			1:17.99 413 II
9.	,	05	14			1:18.65 403 II
10.	,	07				1:21.30 365 II
11.	,	10	" "		"	1:21.42 363 II
12.	,	10	" "			1:23.72 334 III
13.	,	05				1:23.85 333 III
14.	,	11	14			1:27.01 298 III
15.	,	11				1:28.27 285 III
16.	,	11				1:28.55 282 III
17.	,	05				1:33.24 242
18.	,	12				1:35.70 223
19.	,	12				1:44.17 173

13.05.2022

17

, 100m

	III	9 +: 1:23.00 / 10 +: 1:02.40 /	II	9 +: 1:14.50 / 12 +: 58.90	I	9 +: 1:06.40 /			
									: FINA 2017
1.	,		06	14			1:04.91	509	I
2.	,		06	14			1:05.26	501	I
3.	,		05	" "			1:05.29	500	I
4.	,		04				1:06.31	478	I
5.	,		07				1:07.71	449	II
6.	,		09	" "			1:07.77	447	II
7.	,		08	" "	"		1:08.49	433	II
8.	,		07	14			1:10.68	394	II
9.	,		08				1:11.22	385	II
10.	,		07	14			1:12.63	363	II
11.	,		09	14			1:13.91	345	II
12.	,		07	14			1:14.82	332	III
13.	,		06				1:15.50	323	III
14.	,		10				1:17.23	302	III
15.	,		10	" "	"		1:18.50	288	III
16.	,		09	14			1:19.20	280	III
17.	,		12				1:22.02	252	III
18.	,		09	14			1:22.07	252	III
19.	,		10	14			1:23.57	238	
20.	,		10	14			1:24.41	231	
21.	,		09	14			1:26.57	214	
22.	,		09	14			1:26.59	214	
23.	,		08	" "	"		1:26.96	211	
24.	,		09	14			1:26.99	211	
25.	,		09	14			1:27.91	205	
26.	,		11				1:28.91	198	
27.	,		11				1:29.77	192	
28.	,		12	14			1:30.65	187	
29.	,		10	14			1:32.36	176	
30.	,		11	14			1:33.63	169	
31.	,		10	14			1:33.84	168	
32.	,		11	14			1:34.97	162	
33.	,		13	14			1:35.17	161	
34.	,		10	14			1:35.81	158	
35.	,		12	14			1:36.95	152	
36.	,		10	" "			1:39.05	143	
37.	,		10	14			1:41.47	133	
38.	,		09	" "	"		1:41.51	133	
39.	,		14	" "	"		1:43.74	124	
DSQ	,		08	14					
DSQ	,		11	14					
DSQ	,		11	14					
EXH	,		03				1:02.75	564	I

18
 13.05.2022 , 200m

	III	9 +: 3:43.00 / 10 +: 2:47.25 /	II	9 +: 3:18.00 / 12 +: 2:38.25	I	9 +: 2:58.00 /		
: FINA 2017								
1.	,		09				2:48.80	559 I
2.	,		07	14			2:57.36	482 I
3.	,		09				3:01.59	449 II
4.	,		06	14			3:03.91	432 II
5.	,		09	14			3:06.66	413 II
6.	,		06	14			3:08.17	404 II
7.	,		10	14			3:12.48	377 II
8.	,		05				3:13.68	370 II
9.	,		08	14			3:15.96	357 II
10.	,		11	14			3:19.82	337 III
11.	,		09	" "			3:21.46	329 III
12.	,		10	14			3:22.71	323 III
13.	,		09	" "			3:23.26	320 III
14.	,		11	14			3:24.19	316 III
15.	,		11				3:26.72	304 III
16.	,		11	" "			3:28.11	298 III
17.	,		10	14			3:28.31	297 III
18.	,		11	14			3:28.42	297 III
19.	,		10	14			3:30.28	289 III
20.	,		11	14			3:35.50	268 III
21.	,		10				3:35.65	268 III
22.	,		09	14			3:38.63	257 III
23.	,		12	14			3:39.78	253 III
24.	,		11				3:43.92	239
25.	,		12	14			3:52.24	214
DSQ	,		10	14				
DSQ	,		09					
DSQ	,		08		" "			

 19
 13.05.2022 , 200m

	III	9 +: 3:22.50 / 10 +: 2:30.25 /	II	9 +: 2:59.50 / 12 +: 2:22.25	I	9 +: 2:40.25 /		
: FINA 2017								
1.	,		04	14			2:25.53	664
2.	,		06				2:27.23	641
3.	,		06	14			2:42.85	474 II
4.	,		08	14			2:47.58	435 II
5.	,		07	14			2:49.94	417 II
6.	,		08				2:53.06	395 II
7.	,		09	14			2:55.71	377 II
8.	,		07	14			2:55.93	376 II
9.	,		07	" "			2:55.97	376 II
10.	,		08				2:56.51	372 II
11.	,		09				2:56.90	370 II
12.	,		04	14			2:57.94	363 II
13.	,		09	14			3:05.13	322 III
14.	,		09				3:08.94	303 III
15.	,		08				3:10.87	294 III

, 12. - 14.5.2022

19, , 200m ,

16.	,	09	14			3:12.98	285	III
17.	,	10	"	.	"	3:16.98	268	III
18.	,	09	14			3:22.80	245	
19.	,	12	"		"	3:25.05	237	
20.	,	09	14			3:26.34	233	
21.	,	08			" "	3:27.66	228	
22.	,	11				3:32.68	212	
23.	,	09	" "	.		3:34.91	206	
24.	,	10	"	.	"	3:36.87	200	
	,	09			" "	3:36.87	200	
26.	,	12	14			3:37.35	199	
27.	,	06			" "	3:38.48	196	
28.	,	09	14			3:38.51	196	
29.	,	10				3:39.45	193	
30.	,	10	14			3:39.78	192	
31.	,					3:40.85	190	
32.	,	09				3:41.65	188	
33.	,	10	14			3:44.69	180	
34.	,	11	" "	.		4:04.13	140	
35.	,	08	" "	.		4:09.79	131	

20

, 200m

13.05.2022

III	9 +: 3:22.00 /	II	9 +: 2:59.00 /	I	9 +: 2:38.25 /
	10 +: 2:28.25 /		12 +: 2:20.75		

: FINA 2017

1.	,	06	14			2:53.80	344	II
2.	,	09				2:54.37	340	II
3.	,	05	" "	.		2:56.83	326	II
4.	,	11	14			3:02.27	298	III
5.	,	06	.			3:04.75	286	III
6.	,	07	14			3:07.51	274	III
7.	,	07	.			3:09.16	267	III
8.	,	08	.			3:13.47	249	III
9.	,	10				3:40.48	168	

21

, 200m

13.05.2022

III	9 +: 3:01.00 /	II	9 +: 2:40.50 /	I	9 +: 2:21.75 /
	10 +: 2:13.75 /		12 +: 2:06.75		

: FINA 2017

1.	,	06	14			2:33.85	380	II
2.	,	10	14			2:54.81	259	III
3.	,	08	" "	.	"	3:13.07	192	
4.	,	10	14			3:48.79	115	

, 12. - 14.5.2022

22 , 400m
13.05.2022

III	9 +: 7:23.00 / 10 +: 5:24.50 /	II	9 +: 6:30.00 / 12 +: 5:07.00	I	9 +: 5:46.00 /
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: FINA 2017

23 , 400m
13.05.2022

III	9 +: 6:40.00 / 10 +: 4:52.00 /	II	9 +: 5:52.00 / 12 +: 4:37.00	I	9 +: 5:11.00 /
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: FINA 2017

24 , 400m
13.05.2022

III	9 +: 6:27.00 / 10 +: 4:44.00 /	II	9 +: 5:43.00 / 12 +: 4:29.00	I	9 +: 5:02.00 /
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: FINA 2017

1.	,	09	14			4:55.79	510	I
2.	,	08				4:56.01	509	I
3.	,	07				5:00.81	485	I
4.	,	06	14			5:11.25	438	II
5.	,	07				5:20.56	401	II
6.	,	09				5:28.00	374	II
7.	,	07	14			5:34.61	352	II
8.	,	09	"	.	"	5:34.99	351	II
9.	,	10	14			5:35.49	350	II
10.	,	10	"	"	"	5:40.16	335	II
11.	,	08	14			5:44.81	322	III
12.	,	11				5:54.84	295	III
13.	,	09	"	.	"	6:03.35	275	III
14.	,	11	14			6:12.67	255	III
15.	,	11	14			6:22.00	237	III
16.	,	10	"	.	"	6:27.00	228	III
17.	,	11	14			6:30.87	221	
18.	,	10	"	.	"	6:56.53	182	
EXH	,	04	14			4:52.52	528	I

25 , 400m
13.05.2022

III	9 +: 5:50.00 / 10 +: 4:17.50 /	II	9 +: 5:09.00 / 12 +: 4:05.00	I	9 +: 4:34.00 /
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: FINA 2017

1.	,	07				4:28.61	549	I
2.	,	06	14			4:31.28	533	I
3.	,	05				4:38.17	495	II
4.	,	07				4:45.34	458	II
5.	,	08	14			4:49.82	437	II
6.	,	06	14			4:50.96	432	II
7.	,	08				4:54.83	415	II
8.	,	08	.			4:56.04	410	II
9.	,	06				4:56.20	410	II
10.	,	07	14			4:56.37	409	II

25,	, 400m	,					
11.	,		08	14		5:02.93	383 II
12.	,	,	06	.		5:07.44	366 II
13.	,		08			5:07.49	366 II
14.	,		09			5:07.50	366 II
15.	,		09			5:08.35	363 II
16.	,		05	14		5:11.38	353 III
17.	,	,	05	.		5:12.22	350 III
18.	,		09	14		5:13.52	345 III
19.	,		07	14		5:14.34	343 III
20.	,		10	14		5:16.19	337 III
21.	,		08	14		5:17.52	332 III
22.	,		09	14		5:21.29	321 III
23.	,		10			5:21.60	320 III
24.	,		10			5:26.11	307 III
	,		07			5:26.11	307 III
26.	,		07			5:28.94	299 III
27.	,		09			5:32.43	290 III
28.	,		07	14		5:33.53	287 III
29.	,		11			5:33.77	286 III
30.	,		11	14		5:34.94	283 III
31.	,		07			5:36.81	278 III
32.	,		11	14		5:38.20	275 III
33.	,		09	14		5:38.50	274 III
34.	,		10	.		5:38.51	274 III
35.	,		08	"	.	5:41.69	267 III
36.	,		09	"	.	5:41.81	266 III
37.	,		10	14		5:42.46	265 III
38.	,		10	14		5:45.39	258 III
39.	,		10	14		5:45.90	257 III
40.	,		09	14		5:47.56	253 III
41.	,		06			5:49.60	249 III
42.	,		12	14		5:51.56	245
43.	,		11			5:54.47	239
44.	,		13			6:08.89	212
45.	,		10	14		6:10.25	209
46.	,		11	14		6:10.88	208
47.	,		09			6:18.25	196
48.	,		10			6:21.84	191
49.	,		11	14		6:22.47	190
50.	,		10	"	.	6:23.29	189
51.	,		11			6:26.72	184
52.	,		10	.		6:28.11	182
53.	,		12	14		6:38.05	168
54.	,		11	.		6:48.00	156
DSQ	,		09	"	.		

13.05.2022 26 , 4 x 50m

: FINA 2017

13.05.2022 27 , 4 x 50m

: FINA 2017