

, 15. - 16.03.2024

15.03.2024 1 , 50m 2011 - 2015

III	9 +: 1:12.50 /	II	9 +: 1:02.50 /	I	9 +: 52.50 /
III	9 +: 45.00 /	II	9 +: 41.00 /	I	9 +: 36.90

: FINA 2022

2011 - 2013

1.	,	11			38.62	436	II
2.	,	12	-		41.90	341	III
3.	,	11	-		42.04	338	III
4.	,	11	-		43.01	316	III
5.	,	11			43.18	312	III
6.	,	11			43.49	305	III
7.	,	11	-17		43.62	303	III
8.	,	11			43.79	299	III
9.	,	12	-		43.88	297	III
10.	,	13	-		44.78	280	III
11.	,	12			45.11	274	1
12.	,	11		" "	45.45	267	1
13.	,	13			45.61	265	1
14.	,	13			45.94	259	1
15.	,	12	-17		46.66	247	1
16.	,	13	-17		47.45	235	1
17.	,	12			47.49	234	1
18.	,	11			48.00	227	1
19.	,	12		" "	49.36	209	1
20.	,	13		" "	49.55	206	1
21.	,	13			49.69	205	1
22.	,	12	-		50.53	194	1
23.	,	13			51.69	182	1
24.	,	11	15		51.97	179	1
25.	,	13		" "	52.94	169	2
26.	,	11			54.18	158	2
27.	,	12	-17		56.02	143	2
28.	,	12		" "	58.02	128	2
29.	,	12			58.40	126	2
DSQ	,	12		" "			

2014 - 2015

1.	,	14	-17		52.86	170	2
2.	,	15	-		53.15	167	2
3.	,	14	-		54.74	153	2
4.	,	14			55.31	148	2
5.	,	14			57.94	129	2
6.	,	14			59.03	122	2
7.	,	14	-17		1:01.10	110	2
8.	,	15			1:01.98	105	2
DSQ	,	15					

, 15. - 16.03.2024

15.03.2024	2			, 50m				2011 - 2015
III	.	9 +: 1:06.00 /	II	.	9 +: 56.00 /	I	.	9 +: 46.00 /
III		9 +: 39.50 /	II		9 +: 36.00 /	I		9 +: 32.60

: FINA 2022

2011 - 2013

1.	,		11	.				37.43	333	III
2.	,		11	-17				37.69	326	III
3.	,		11					37.93	320	III
4.	,		11	-				40.46	263	1
5.	,		11					40.75	258	1
6.	,		11	.				40.78	257	1
7.	,		12	-				40.81	257	1
8.	,		11					40.82	256	1
9.	,		11					40.92	255	1
10.	,		11	-				41.09	251	1
11.	,		11					41.40	246	1
12.	,		12					41.78	239	1
13.	,		11					41.96	236	1
14.	,		11					42.56	226	1
15.	,		12					43.50	212	1
16.	,		12					44.45	198	1
17.	,		12	-17				45.50	185	1
18.	,		11			" "		47.04	167	2
19.	,		12	-17				47.10	167	2
20.	,		13					47.56	162	2
21.	,		12					47.68	161	2
22.	,		12					48.09	157	2
23.	,		13	-				48.60	152	2
24.	,		12					48.81	150	2
25.	,		11	-17				49.84	141	2
26.	,		13					50.81	133	2
27.	,		12					50.93	132	2
28.	,		11	-17				51.11	130	2
29.	,		13	-17				52.03	124	2
30.	,		13					52.48	120	2
31.	,		13					54.56	107	2
32.	,		13					55.57	101	2
33.	,		12					56.06	99	3
34.	,		12	-17				56.21	98	3
35.	,		12					1:05.14	63	3
DSQ	,		13							

2014 - 2015

1.	,		14	-				49.06	147	2
2.	,		14					50.07	139	2
3.	,		14					56.00	99	2
4.	,		15					56.22	98	3
5.	,		14					1:00.93	77	3
6.	,		15					1:02.09	73	3

, 15. - 16.03.2024

15.03.2024 3 , 50m 2011 - 2015

III	9 +: 1:00.00 /	II	9 +: 50.50 /	I	9 +: 40.50 /
III	9 +: 33.50 /	II	9 +: 31.50 /	I	9 +: 28.80

: FINA 2022

2011 - 2013

1.	,	11			29.68	507	II
2.	,	11			30.00	491	II
3.	,	11		-	30.46	469	II
4.	,	11			30.78	454	II
5.	,	11			31.47	425	II
6.	,	11			31.90	408	III
7.	,	11		-	31.97	405	III
8.	,	12	-17		32.57	383	III
9.	,	12			32.68	379	III
10.	,	11		" "	32.72	378	III
11.	,	11	-17		33.32	358	III
12.	,	11			33.65	348	1
13.	,	12		" "	33.73	345	1
14.	,	11			33.95	338	1
15.	,	12	-17		33.96	338	1
16.	,	12			34.09	334	1
17.	,	12	-17		35.09	306	1
18.	,	12			35.52	295	1
19.	,	11	-17		35.60	293	1
20.	,	13			36.16	280	1
21.	,	12	-17		36.37	275	1
22.	,	11			36.68	268	1
23.	,	11			36.86	264	1
24.	,	11			36.97	262	1
25.	,	12			37.07	260	1
26.	,	11			37.11	259	1
27.	,	12		" "	37.55	250	1
28.	,	11		" "	37.56	250	1
29.	,	13			37.92	243	1
30.	,	13			39.83	209	1
31.	-	13	-17		40.45	200	1
32.	,	12		" "	40.92	193	2
33.	,	11			40.93	193	2
34.	,	13	-17		44.78	147	2
35.	,	11	-17		45.55	140	2
36.	,	13	-17		46.08	135	2
37.	,	13			46.96	128	2
38.	,	13		" "	47.31	125	2
39.	,	11	15		47.65	122	2
40.	,	12	-17		47.86	120	2
41.	,	13	-17		49.80	107	2
42.	,	13	-17		1:08.28	41	
DSQ	,	13	-17				
DSQ	,	12	-17				
DSQ	,	11	-17				

, 15. - 16.03.2024

3, , 50m

2014 - 2015

1.		15			36.55	271	1
2.		14			38.31	235	1
3.		14			39.19	220	1
4.		14			39.53	214	1
5.		14	"	"	40.40	201	1
6.		14			40.47	200	1
7.		14		" "	40.62	197	2
8.		15			41.21	189	2
9.		14			41.93	179	2
10.		14		" "	42.27	175	2
11.		14			42.55	172	2
12.		14			42.91	167	2
13.		14	-17		43.64	159	2
14.		14			43.86	157	2
15.		14	"	"	44.25	153	2
16.		14	-17		44.30	152	2
17.		15			46.10	135	2
18.		14	-17		47.26	125	2
19.		15			49.44	109	2
20.		15			50.30	104	2
21.		15			51.35	97	3
22.		14			52.54	91	3
23.		14			53.03	88	3
24.		15			55.14	79	3
25.		14		" "	55.33	78	3
26.		15			57.75	68	3
27.		14	-17		58.40	66	3
28.		14			58.73	65	3
29.		15			59.25	63	3
30.		15	-17		1:01.59	56	
31.		15			1:02.32	54	
32.		14			1:05.32	47	
33.		15			1:07.98	42	
34.		14			1:10.13	38	
DSQ		15		" "			

4

, 50m

2011 - 2015

15.03.2024

III . 9 +: 56.00 /	II . 9 +: 46.00 /	I . 9 +: 36.00 /
III 9 +: 30.00 /	II 9 +: 27.80 /	I 9 +: 25.40

: FINA 2022

2011 - 2013

1.		11			28.05	414	III
2.		11			28.29	403	III
3.		11			29.03	373	III
4.		11			29.29	363	III
5.		11			29.65	350	III
6.		12			29.68	349	III
7.		11			30.15	333	1

, 15. - 16.03.2024

4, , 50m , 2011 - 2013

8.	,	11			30.75	314	1
9.	,	12	-17		31.06	305	1
	,	11			31.06	305	1
11.	,	11			31.22	300	1
12.	,	12			31.38	295	1
13.	,	11			31.41	295	1
14.	,	11	.		31.47	293	1
15.	,	11			31.48	293	1
16.	,	11			31.94	280	1
17.	,	13			32.06	277	1
18.	,	11			32.50	266	1
19.	,	12	-		32.62	263	1
20.	,	12	-17		32.80	259	1
21.	,	12	-17		32.84	258	1
22.	,	11			32.93	256	1
23.	,	12	-17		33.00	254	1
24.	,	13	-		33.08	252	1
25.	,	12			33.39	245	1
26.	,	11	.		33.78	237	1
27.	,	12	-17		33.86	235	1
28.	,	12			33.92	234	1
29.	,	13	-		34.01	232	1
30.	,	11	.		34.08	230	1
31.	,	11			34.11	230	1
32.	,	12			34.12	230	1
33.	,	13	-17		34.38	224	1
	,	13	-17		34.38	224	1
35.	,	13	-		34.54	221	1
36.	,	12		" "	34.62	220	1
37.	,	12			34.95	214	1
38.	,	12			35.00	213	1
39.	,	13			35.03	212	1
40.	,	11	.		35.42	205	1
41.	,	11			35.43	205	1
42.	,	11	-17		35.44	205	1
43.	,	13		" "	35.46	205	1
44.	,	11			35.62	202	1
45.	,	12			35.69	201	1
46.	,	12			35.91	197	1
47.	,	12	-		36.05	195	2
48.	,	11	.		36.11	194	2
49.	,	11	.		36.23	192	2
50.	,	11	" "		36.35	190	2
51.	,	11			36.44	188	2
52.	,	12			36.53	187	2
53.	,	12	-17		36.69	185	2
54.	,	12		" "	36.73	184	2
55.	,	11			37.07	179	2
56.	,	11	.		37.50	173	2
57.	,	12	-17		37.68	170	2
58.	,	13			37.74	170	2
59.	,	11	" "		38.11	165	2
60.	,	13			38.21	163	2

, 15. - 16.03.2024

4,	, 50m	,	2011 - 2013		
61.	,	11	-17	38.33	162 2
62.	,	13		38.46	160 2
63.	,	13		38.50	160 2
64.	,	12	-17	38.55	159 2
65.	,	11	" "	38.71	157 2
66.	,	12		38.72	157 2
67.	,	13		38.92	155 2
68.	,	11	-17	39.12	152 2
	,	12	-17	39.12	152 2
70.	,	12	-17	39.25	151 2
71.	,	12	-17	39.54	147 2
72.	,	12	-17	39.81	144 2
73.	,	12	-17	40.03	142 2
74.	,	11	-17	40.14	141 2
75.	,	11	.	40.31	139 2
76.	,	13	-17	40.66	136 2
77.	,	11	.	40.84	134 2
78.	,	12	" "	40.96	133 2
79.	,	12	" "	41.10	131 2
80.	,	13	-17	41.20	130 2
81.	,	12	-17	41.28	129 2
82.	,	13		41.48	128 2
83.	,	13		41.91	124 2
84.	,	11		42.05	122 2
85.	,	13	-17	42.75	117 2
86.	,	12	-17	42.90	115 2
87.	,	12		43.15	113 2
88.	,	13	-17	43.16	113 2
89.	,	13	-17	43.29	112 2
90.	,	13	-17	43.68	109 2
91.	,	13	-17	44.06	106 2
92.	,	12	-17	44.34	104 2
93.	,	12		44.48	103 2
94.	,	13	-17	44.66	102 2
95.	,	13	-17	44.97	100 2
96.	,	12	15	45.09	99 2
97.	,	12	-17	45.43	97 2
98.	,	13	-17	45.81	95 2
99.	,	13		46.07	93 3
100.	,	13	-17	46.27	92 3
101.	,	11		46.43	91 3
102.	,	13	-17	46.44	91 3
103.	,	13	-17	46.99	88 3
104.	,	13	-17	47.49	85 3
105.	,	13	-17	47.72	84 3
106.	,	13	-17	48.08	82 3
107.	,	13	-17	48.30	81 3
108.	,	13	-17	48.84	78 3
109.	,	13	-17	50.00	73 3
110.	,	13	-17	50.64	70 3
111.	,	13	-17	51.40	67 3
112.	,	13	-17	51.72	66 3
113.	,	13	-17	52.93	61 3

, 15. - 16.03.2024

4,	, 50m	,	2011 - 2013		
114.	,	13		55.83	52 3
115.	,	11	15	58.94	44
116.	,	12	-17	1:00.40	41
117.	,	13	-17	1:00.55	41
118.	,	12	-17	1:01.27	39
DSQ	,	12	-17		
DSQ	,	13	-17		
DSQ	,	13	-17		
DSQ	,	12	-17		
DSQ	,	13			
2014 - 2015					
1.	,	14		32.84	258 1
2.	,	14		37.85	168 2
3.	,	14		38.44	160 2
4.	,	15		38.62	158 2
5.	,	15		39.59	147 2
6.	,	14	" "	39.98	143 2
7.	,	14		40.49	137 2
8.	,	14		40.70	135 2
9.	,	14		40.79	134 2
10.	,	14	-17	42.14	122 2
11.	,	14		42.21	121 2
12.	,	14		42.26	121 2
13.	,	14	-17	42.70	117 2
14.	,	15		42.71	117 2
15.	,	14		42.77	116 2
16.	,	14		44.03	107 2
17.	,	14		44.12	106 2
18.	,	14	-17	44.64	102 2
19.	,	14		45.13	99 2
20.	,	15	-17	45.90	94 2
21.	,	14	-17	46.00	93 2
22.	,	14		46.10	93 3
23.	,	15	-17	47.45	85 3
24.	,	15	" "	48.71	79 3
25.	,	15		48.89	78 3
26.	,	15	" "	49.03	77 3
27.	,	14	" "	49.15	77 3
28.	,	14		49.48	75 3
29.	,	14	-17	50.31	71 3
30.	,	14	-17	50.39	71 3
31.	,	14	-17	50.66	70 3
32.	,	15	-17	50.78	69 3
33.	,	14	-17	51.55	66 3
34.	,	15	-17	52.56	62 3
35.	,	15	-17	52.69	62 3
36.	,	15		53.80	58 3
37.	,	15	-17	54.11	57 3
38.	,	14		54.78	55 3
39.	,	15	-17	55.20	54 3
40.	,	14	-17	55.28	54 3

, 15. - 16.03.2024

4,	, 50m	,	2014 - 2015		
41.	,	15	-17	56.32	51
42.	,	14	-17	56.43	50
43.	,	15		56.71	50
44.	,	14		57.58	47
45.	,	14		57.78	47
46.	,	15	-17	59.58	43
47.	,	14		1:00.31	41
48.	,	15		1:00.58	41
49.	,	14	-17	1:00.70	40
50.	,	15	-17	1:01.02	40
51.	,	15	-17	1:01.31	39
52.	-	15		1:02.33	37
53.	,	14	-17	1:04.83	33
54.	,	15		1:06.31	31
55.	,	15	-17	1:09.83	26
56.	,	15		1:10.28	26
57.	,	15		1:10.51	26
58.	,	15		1:10.93	25
59.	,	15		1:11.21	25
60.	,	15		1:14.65	21
61.	,	14	-17	1:18.46	18
DSQ	,	14	-17		
DSQ	,	14	-17		
DSQ	,	14	-17		
DSQ	,	14			

5 , 6 x 50m 2011 - 2015
15.03.2024

: FINA 2022

2011 - 2013					
1.	1			3:12.47	
	,	11	,	13	
	,	13	,	12	
	,	11	,	12	
2.	1		-	3:12.69	
	,	13	,	12	
	,	13	,	11	
	,	12	,	11	
3.	17 1		-17	3:24.44	
	-	13	,	12	
	,	13	,	11	
	,	11	,	12	
4.	1			3:25.28	
	,	13	,	13	
	,	11	,	12	
	,	12	,	11	
5.	2			3:28.69	
	,	11	,	12	
	,	13	,	13	
	,	11	,	12	

, 15. - 16.03.2024

5, , 6 x 50m , 2011 - 2013

6.	1			"	"	3:36.56
		13				12
		13				11
		12				11

6 , 50m 2011 - 2015
16.03.2024

III	9 +: 1:08.00 /	II	II	9 +: 58.00 /	I	9 +: 48.00 /
III	9 +: 41.50 /	II	II	9 +: 37.50 /	I	9 +: 32.50

: FINA 2022

2011 - 2013

1.		11				35.82	427	II
2.		11				36.71	396	II
3.		12	-17			37.51	372	III
4.		12				37.81	363	III
5.		11				37.93	359	III
6.		11	-			38.52	343	III
7.		12				39.03	330	III
8.		11	-			39.19	326	III
9.		11				39.26	324	III
10.		11	-17			39.56	317	III
11.		11		"	"	40.71	291	III
12.		11				41.20	280	III
13.		11				41.90	266	1
14.		11				41.91	266	1
15.		12	-17			42.46	256	1
16.		11				42.66	252	1
17.		12	-17			43.10	245	1
18.		13	-			43.13	244	1
19.		13				43.15	244	1
20.		12				43.87	232	1
		12	-			43.87	232	1
22.		11				44.27	226	1
23.		12	"	"		44.49	223	1
24.		13				44.54	222	1
25.		12	"	"		45.17	213	1
26.		13	-17			45.64	206	1
27.		13	-17			45.78	204	1
28.		11	15			46.22	198	1
29.		11		"	"	46.62	193	1
30.		11		"	"	47.33	185	1
31.		11	-17			48.28	174	2
32.		13				48.92	167	2
33.		11	-17			49.20	164	2
34.		13	"	"		49.86	158	2
35.		13		"	"	49.90	158	2
36.		13	"	"		50.06	156	2
37.		13	-17			51.36	144	2
38.		11	15			51.72	141	2
39.		11				52.25	137	2

, 15. - 16.03.2024

6, , 50m , 2011 - 2013

40.	,	13			53.00	131	2
41.	,	12	-17		53.25	130	2
42.	,	13	-17		54.14	123	2
43.	,	13	15		57.08	105	2
44.	,	13	-17		1:04.43	73	3
45.	,	13	-17		1:05.28	70	3

2014 - 2015

1.	,	15			44.27	226	1
2.	,	14		" "	45.22	212	1
3.	,	14	-17		45.34	210	1
4.	,	14			45.56	207	1
5.	,	14	-17		46.68	193	1
6.	,	15	-		47.32	185	1
7.	,	14	-17		49.00	166	2
	,	15			49.00	166	2
9.	,	15		" "	49.65	160	2
10.	,	15			50.07	156	2
11.	,	14			50.74	150	2
12.	,	15			51.16	146	2
13.	,	14			51.34	145	2
14.	,	14	-17		51.81	141	2
15.	,	15			51.83	141	2
16.	,	14		" "	52.27	137	2
17.	,	14			53.00	131	2
18.	,	14	-17		53.93	125	2
19.	,	15	-17		54.23	123	2
20.	,	14	" "		54.27	122	2
21.	,	14			54.46	121	2
22.	,	15			55.27	116	2
23.	,	14			56.86	106	2
24.	,	15			58.43	98	3
25.	,	15			58.85	96	3
26.	,	14			59.27	94	3
27.	,	14			59.64	92	3
28.	,	14		" "	59.84	91	3
29.	,	15			1:00.28	89	3
30.	,	14			1:00.31	89	3
31.	,	15			1:00.85	87	3
32.	,	15			1:03.67	76	3
33.	,	15			1:05.26	70	3
34.	,	15			1:05.84	68	3
35.	,	15	-17		1:06.44	66	3
36.	,	14	-17		1:08.63	60	
37.	,	14			1:13.65	49	

, 15. - 16.03.2024

7 , 50m 2011 - 2015
16.03.2024

III	9 +: 1:02.50 /	II	9 +: 52.50 /	I	9 +: 42.50 /
III	9 +: 36.50 /	II	9 +: 33.00 /	I	9 +: 30.15

: FINA 2022

2011 - 2013

1.	,	11			33.84	347	III
2.	,	11			35.42	303	III
3.	,	12	-		37.41	257	1
4.	,	13	-		37.76	250	1
5.	,	11			37.90	247	1
6.	,	11			38.41	237	1
7.	,	12			38.87	229	1
8.	,	13			39.11	225	1
9.	,	12	-17		39.21	223	1
10.	,	11	.		39.37	220	1
11.	,	12			39.91	212	1
12.	,	13	-		40.02	210	1
13.	,	11	"	"	40.60	201	1
14.	,	13			40.67	200	1
15.	,	11			40.71	199	1
16.	,	12	-17		40.90	197	1
17.	,	12	-17		41.00	195	1
18.	,	13	-17		41.02	195	1
19.	,	12	-		41.09	194	1
20.	,	11			41.15	193	1
21.	,	12			41.34	190	1
22.	,	12		" "	41.53	188	1
23.	,	11	.		41.60	187	1
24.	,	11			41.85	183	1
25.	,	12			42.00	181	1
26.	,	11	-17		42.72	172	2
27.	,	11	.		42.86	171	2
28.	,	11	.		43.15	167	2
29.	,	12			43.41	164	2
30.	,	12			43.58	162	2
31.	,	11	"	"	43.66	161	2
32.	,	13			44.12	156	2
33.	,	13			44.17	156	2
34.	,	11			44.19	156	2
35.	,	13	-17		44.56	152	2
	,	11	.		44.56	152	2
37.	,	11		" "	44.67	151	2
38.	,	11	-17		44.82	149	2
39.	,	12			44.89	149	2
40.	,	12			44.91	148	2
41.	,	13			45.00	147	2
42.	,	13			45.22	145	2
43.	,	13			45.32	144	2
44.	,	11		" "	45.36	144	2
45.	,	13	-17		45.57	142	2
46.	,	12	-17		46.00	138	2
47.	,	11	"	"	46.08	137	2

, 15. - 16.03.2024

7, , 50m , 2011 - 2013

48.	,	11	.	46.35	135	2
49.	,	13		46.36	135	2
50.	,	13	" "	46.60	133	2
51.	,	13	-17	46.65	132	2
52.	,	13	-17	46.75	131	2
53.	,	12	-17	46.91	130	2
54.	,	13	-17	47.55	125	2
55.	,	12	-17	47.99	121	2
56.	,	12	-17	48.37	119	2
57.	,	12		48.59	117	2
58.	,	12	-17	48.78	116	2
59.	,	11	-17	49.28	112	2
60.	,	12	-17	49.38	111	2
61.	,	13	-17	49.81	109	2
62.	,	12	-17	49.89	108	2
63.	,	13		49.92	108	2
64.	,	13		50.04	107	2
65.	,	11	-17	50.13	107	2
66.	,	13	-17	50.31	105	2
67.	,	13	-17	50.50	104	2
68.	,	13		50.51	104	2
69.	,	11	.	50.81	102	2
70.	,	13	-17	51.03	101	2
71.	,	13		51.64	97	2
72.	,	12	-17	51.72	97	2
73.	,	13		51.77	97	2
74.	,	12	-17	51.85	96	2
75.	,	13	-17	52.53	93	3
76.	,	12	-17	52.63	92	3
77.	,	13	-17	52.86	91	3
78.	,	13	-17	52.92	90	3
	,	12	-17	52.92	90	3
80.	,	12	-17	53.12	89	3
81.	,	13		53.44	88	3
82.	,	13	-17	53.63	87	3
83.	,	12	15	53.78	86	3
84.	,	11	.	53.93	85	3
85.	,	13	-17	54.00	85	3
86.	,	13	-17	54.32	84	3
87.	,	12	-17	54.44	83	3
88.	,	13	-17	54.57	82	3
89.	,	13	-17	54.78	82	3
90.	,	12		55.21	80	3
91.	,	13	-17	55.53	78	3
92.	,	13	-17	55.73	77	3
93.	,	13	-17	55.91	77	3
94.	,	12		56.71	73	3
95.	,	13	-17	56.87	73	3
96.	,	13	-17	57.08	72	3
97.	,	13	-17	57.48	70	3
98.	,	13		58.20	68	3
99.	,	11		58.64	66	3
100.	,	11	15	59.41	64	3

, 15. - 16.03.2024

7,	, 50m	,	2011 - 2013			
101.	,		13	-17	1:01.99	56 3
	,		13		1:01.99	56 3
103.	,		12	-17	1:02.47	55 3
104.	,		13	-17	1:03.48	52
105.	,		12	-17	1:04.09	51
106.	,		12	15	1:07.52	43
107.	,		13		1:09.47	40
108.	,		12	15	1:14.22	32
DSQ	,		12	-17		
DSQ	,		13	-17		
DSQ	,		13	-17		

2014 - 2015

1.	,		14		37.20	261 1
2.	,		14	-	41.97	182 1
3.	,		15		43.18	167 2
4.	,		14		44.72	150 2
5.	,		15		45.10	146 2
6.	,		14	-17	45.65	141 2
7.	,		14	" "	46.36	135 2
8.	,		15		46.41	134 2
	,		14		46.41	134 2
10.	,		14	-17	48.22	120 2
11.	,		14		48.43	118 2
12.	,		15		48.84	115 2
13.	,		14		48.90	115 2
14.	,		15	-17	49.06	114 2
15.	,		14		49.64	110 2
16.	,		14		50.19	106 2
17.	,		15	" "	50.37	105 2
18.	,		14	-17	50.47	104 2
19.	,		14	-17	50.69	103 2
20.	,		14		51.19	100 2
21.	,		15	-17	51.27	100 2
22.	,		14	-17	51.82	96 2
23.	,		14	-17	52.10	95 2
24.	,		15		52.53	93 3
25.	,		15	-17	52.57	92 3
26.	,		14		52.73	91 3
27.	,		14		52.88	91 3
28.	,		14		53.68	87 3
29.	,		14	-17	53.90	86 3
30.	,		14	" "	53.96	85 3
31.	,		14		54.25	84 3
32.	,		15	-17	55.22	80 3
33.	,		14	-17	55.42	79 3
34.	,		14		55.52	78 3
35.	,		15	-17	56.02	76 3
36.	,		15		57.40	71 3
37.	,		15	-17	57.87	69 3
38.	,		15		58.03	68 3
39.	,		14	-17	58.30	68 3

, 15. - 16.03.2024

7, , 50m , 2014 - 2015

40.			15	-17		58.69	66	3
41.			15	-17		58.89	66	3
42.			14	-17		1:00.11	62	3
43.			15			1:00.30	61	3
44.			14			1:00.77	60	3
45.			15			1:01.45	58	3
46.			14			1:01.59	57	3
47.			15	-17		1:01.80	57	3
48.			15		" "	1:01.83	57	3
49.			15	-17		1:02.50	55	3
50.			14	-17		1:02.53	55	
51.			15	-17		1:02.90	54	
52.			14	-17		1:03.41	52	
53.			14	-17		1:03.46	52	
54.			14	-17		1:04.87	49	
55.			15			1:05.13	48	
56.			14			1:05.35	48	
57.			15			1:06.38	46	
58.			15			1:08.34	42	
59.			14	-17		1:09.25	40	
60.			15			1:10.72	38	
61.			14	-17		1:11.09	37	
62.			14			1:11.87	36	
63.			15			1:12.37	35	
64.			15	-17		1:14.59	32	
65.			15			1:15.22	31	
66.			14			1:15.53	31	
67.			14			1:17.08	29	
DSQ			14					
DSQ			14	-17				
DSQ			15	-17				
DSQ			15					
DSQ			15					

8

, 50m

2011 - 2015

16.03.2024

III	9 +: 1:04.50 /	II	9 +: 54.50 /	I	9 +: 44.50 /
III	9 +: 37.50 /	II	9 +: 34.50 /	I	9 +: 31.90

: FINA 2022

2011 - 2013

1.			11			32.23	435	II
2.			11	-		33.76	378	II
3.			11			34.80	345	III
4.			11	-		34.81	345	III
5.			11			35.07	338	III
6.			11			37.11	285	III
7.			12	-		37.46	277	III
8.			11			37.84	269	1
9.			11			38.22	261	1
10.			12	-		39.24	241	1

, 15. - 16.03.2024

8, , 50m , 2011 - 2013

11.		11	-17	40.09	226	1
12.		11	-17	40.20	224	1
13.		12		41.94	197	1
14.		13		42.70	187	1
15.		11		43.22	180	1
16.		12	" "	43.58	176	1
17.		11		43.61	175	1
18.		12		44.51	165	2
19.		13		45.12	158	2
20.		12	-17	45.32	156	2
21.		12	-17	46.00	149	2
22.		12	" "	46.11	148	2
23.		12		46.72	142	2
24.		13		47.57	135	2
25.		13	-17	47.78	133	2
26.		13	" "	47.91	132	2
27.		12	" "	47.99	131	2
28.		13		51.35	107	2
29.		12	-17	53.08	97	2

2014 - 2015

1.		15		42.14	194	1
2.		14		46.03	149	2
3.		14		46.14	148	2
4.		14	-	49.60	119	2
5.		14		52.71	99	2
6.		14		53.16	97	2
7.		14		53.48	95	2
8.		14		59.45	69	3
9.		14		1:04.06	55	3
10.		14		1:06.97	48	

9 , 50m 2011 - 2015

16.03.2024

III	9 +: 59.00 /	II	9 +: 49.00 /	I	9 +: 39.00 /
III	9 +: 34.00 /	II	9 +: 31.00 /	I	9 +: 27.90

: FINA 2022

2011 - 2013

1.		11		31.81	343	III
2.		11	-	33.31	298	III
3.		11		33.62	290	III
4.		11		33.78	286	III
5.		11		33.90	283	III
6.		11		34.37	272	1
7.		11		34.41	271	1
8.		11		35.01	257	1
9.		12	-	35.47	247	1
10.		11	-	36.01	236	1
11.		12	-17	36.05	235	1

, 15. - 16.03.2024

9,	, 50m	,	2011 - 2013			
12.	,		12		36.27	231 1
13.	,		11		36.46	227 1
14.	,		12		36.53	226 1
15.	,		13	-	36.63	224 1
16.	,		11		36.80	221 1
17.	,		12		37.53	208 1
18.	,		11		37.71	205 1
19.	,		11	-17	38.05	200 1
20.	,		11	.	38.18	198 1
21.	,		12		38.27	197 1
22.	,		11		38.51	193 1
23.	,		12	-17	38.75	189 1
24.	,		11		38.80	189 1
25.	,		13	-	38.86	188 1
26.	,		12	-17	39.19	183 2
27.	,		11		39.69	176 2
28.	,		11	.	40.08	171 2
29.	,		12		40.53	165 2
30.	,		11		40.81	162 2
31.	,		12		41.27	157 2
32.	,		11		41.42	155 2
33.	,		11		42.06	148 2
34.	,		12	-17	42.44	144 2
	,		12		42.44	144 2
36.	,		12	" "	46.00	113 2
37.	,		11		46.61	109 2
38.	,		12		47.56	102 2
39.	,		12	-17	47.65	102 2
40.	,		12		48.25	98 2
41.	,		13		48.94	94 2
42.	,		13		52.71	75 3
43.	,		13		53.02	74 3
44.	,		13		54.56	68 3
45.	,		12		54.93	66 3
DSQ	,		13	-17		
DSQ	,		11			
DSQ	,		13	" "		
2014 - 2015						
1.	,		14		44.21	127 2
2.	,		14		46.54	109 2
3.	,		14		48.79	95 2
4.	,		14		1:01.98	46
5.	,		14		1:02.84	44
DSQ	,		14			

" "

" "

, 15. - 16.03.2024

10 , 4 x 50m 2011 - 2015

16.03.2024

: FINA 2022

2014 - 2015

1.	1						2:40.81	175
	,	15	,			14		
	,	14	,			15		
2.	1						2:41.50	173
	,	14	,			15		
	,	15	,			14		
3.	1						2:56.72	132
	,	14	,			15		
	,	15	,			14		
4.	17 1			-17			3:24.10	86
	,	14	,			15		
	,	14	,			15		
DSQ	1					" "		
	,	,	,	,	,	,		
DSQ	2							
	,	,	,	,	,	,		