



"
3. - 5.10.2024 "3

1 , 100m 2006 - 2015
03.10.2024 - 10:00

: FINA 2023

50m 100m

2014 - 2015

1.	,	14			1:24.89	294	III
2.	,	14	"	"	1:26.73	276	III
3.	,	14			1:28.21	262	III
4.	,	14	.	.	1:28.33	261	III
5.	,	14			1:28.86	257	III
6.	,	14	-		1:30.43	244	III
7.	,	14	"	"	1:30.48	243	III
8.	,	14	.	.	1:30.64	242	III
9.	,	15	.	.	1:30.66	242	III
10.	,	14			1:32.57	227	III
11.	,	14			1:32.67	226	III
12.	,	15	.	.	1:33.01	224	III
13.	,	14	.	.	1:33.48	220	III
14.	,	15	"	"	1:33.88	218	III
15.	,	14			1:34.14	216	III
16.	,	14			1:35.03	210	1
17.	,	15	-		1:35.43	207	1
	,	14	.	.	1:35.43	207	1
19.	,	14			1:36.29	202	1
20.	,	14			1:37.36	195	1
21.	,	14	"	"	1:37.63	193	1
22.	,	14			1:38.12	191	1
23.	,	14	"	"	1:38.33	189	1
24.	,	14	"	"	1:40.98	175	1
25.	,	14	.	.	1:41.33	173	1
26.	,	14	.	.	1:41.75	171	1
27.	,	15	"	"	1:42.91	165	1
28.	,	14	.	.	1:42.98	165	1
29.	,	14	"	"	1:43.18	164	1
30.	,	15			1:43.47	162	1
31.	,	15	.	.	1:44.06	160	1
32.	,	14	.	.	1:44.42	158	1
33.	,	14	.	.	1:44.93	156	1
34.	,	15	-		1:47.09	146	2
35.	,	14	-	1	1:49.13	138	2
	,	14	.	.	1:49.13	138	2
37.	,	14			1:49.77	136	2
38.	,	15	"	"	1:49.91	135	2
39.	,	14			1:50.03	135	2
40.	,	15			1:50.34	134	2
41.	,	14			1:51.23	131	2
42.	,	14	"	"	1:51.65	129	2
43.	,	14			1:52.29	127	2
44.	,	14			1:53.61	123	2
45.	,	15	.	.	1:55.05	118	2
46.	,	14			1:55.95	115	2
47.	,	14			1:56.60	113	2
48.	,	15	-		1:56.99	112	2

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3. - 5.10.2024 "3

1, , 100m				2014 - 2015		50m	100m
49.	,	14		1:57.26	111 2		
50.	,	14		1:57.38	111 2		
51.	,	14		1:58.13	109 2		
52.	,	14		1:58.23	109 2		
53.	,	14	. . .	1:58.53	108 2		
54.	,	15		2:00.33	103 2		
55.	,	15		2:02.12	99 2		
56.	,	14		2:03.06	96 2		
57.	,	15	-	2:03.33	96 2		
58.	,	15	-	2:03.56	95 2		
59.	,	15	-	2:05.01	92 2		
60.	,	15		2:06.66	88 3		
61.	,	15		2:08.20	85 3		
62.	,	15	-	2:08.62	84 3		
63.	,	15		2:09.97	82 3		
64.	,	15		2:10.97	80 3		
65.	,	15	-	2:11.38	79 3		
66.	,	15	-	2:12.78	77 3		
67.	,	15	-	2:16.58	70 3		
68.	,	15	-	2:20.38	65 3		
69.	,	15	. . .	2:21.61	63 3		
70.	,	15		2:23.66	60 3		
71.	,	15		2:25.17	58 3		
72.	,	15		2:36.83	46 3		
DSQ	,	15					
DSQ	,	14	-				
DSQ	,	15	-				
DSQ	,	14					
DSQ	,	15					
DSQ	,	14					
DSQ	,	15	" . . . "				
DSQ	,	15	" "				
DSQ	,	14	" "				
DSQ	,	14					
DSQ	,	14					2
DSQ	,	14					3
2011 - 2013							
1.	,	12	" "	1:10.20	521 I		
2.	,	11	-	1:10.57	513 I		
3.	,	12	/	1:12.26	478 I		
4.	,	12		1:13.00	463 I		
5.	,	11		1:13.15	461 I		
6.	,	11	.	1:14.09	443 I		
7.	,	11	.	1:14.81	431 II		
8.	,	12	.	1:15.59	417 II		
9.	,	11	.	1:16.37	405 II		
10.	,	11	.	1:16.49	403 II		
11.	,	13	" "	1:17.44	388 II		
12.	,	11	" "	1:17.49	387 II		



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3. - 5.10.2024 "3

1,	, 100m	,	2011 - 2013	50m	100m
13.	,	11		1:17.77	383 II
14.	,	11	" "	1:18.00	380 II
15.	,	11	-	1:18.31	375 II
16.	,	12		1:18.39	374 II
17.	,	11	.	1:18.87	367 II
18.	,	11	. . .	1:18.93	366 II
19.	,	12	. . .	1:19.21	363 II
20.	,	11		1:19.26	362 II
	,	12	-	1:19.26	362 II
22.	,	11	/	1:19.51	359 II
23.	,	11		1:20.39	347 II
24.	,	11		1:20.50	345 II
25.	,	12	-	1:20.57	345 II
26.	,	12		1:20.75	342 II
27.	,	11	" "	1:20.88	341 II
28.	,	13		1:21.28	336 II
29.	,	11		1:21.68	331 II
30.	,	11	/	1:22.08	326 II
31.	,	12		1:22.13	325 II
32.	,	11		1:22.49	321 II
33.	,	12		1:22.59	320 II
34.	,	12	/	1:22.75	318 II
35.	,	12	/	1:23.16	313 II
36.	,	11	. . .	1:23.34	311 II
37.	,	11		1:23.44	310 II
38.	,	12	-	1:24.02	304 III
39.	,	12	" "	1:24.04	304 III
40.	,	13	" "	1:24.30	301 III
41.	,	11		1:24.40	300 III
42.	,	13	/	1:24.99	293 III
43.	,	12	CHEMpion swim	1:25.08	293 III
44.	,	12	" "	1:25.80	285 III
45.	,	12	. . .	1:26.10	282 III
46.	,	13		1:26.29	280 III
47.	,	12	" "	1:26.47	279 III
48.	,	11	-	1:27.29	271 III
49.	,	13	. . .	1:27.37	270 III
50.	,	12		1:27.68	267 III
51.	,	13	. . .	1:27.87	265 III
52.	,	11		1:27.90	265 III
53.	,	13		1:28.10	263 III
54.	,	11	" "	1:28.30	262 III
55.	,	13	" "	1:28.39	261 III
56.	,	12	CHEMpion swim	1:28.71	258 III
57.	,	13		1:29.16	254 III
58.	,	13		1:29.54	251 III
59.	,	12		1:29.82	249 III
60.	,	12		1:29.97	247 III
61.	,	12		1:30.13	246 III
62.	,	13	. . .	1:30.56	242 III
63.	,	11		1:30.66	242 III
64.	,	12	" "	1:30.68	242 III



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3. - 5.10.2024 "3

1, , 100m				2011 - 2013		50m	100m
65.	,	11			1:30.75	241	III
66.	,	11			1:30.77	241	III
67.	,	13			1:30.84	240	III
68.	,	13	-		1:31.23	237	III
69.	,	13	" "		1:31.69	234	III
70.	,	13	" "		1:31.72	233	III
71.	,	13	" "		1:33.09	223	III
72.	,	11			1:33.37	221	III
73.	,	12	. . .		1:33.42	221	III
74.	,	12	-	1	1:33.89	218	III
75.	,	11	. . .		1:34.13	216	III
76.	,	13	. . .		1:34.20	215	III
77.	,	13			1:34.55	213	III
78.	,	13			1:34.75	212	1
79.	,	13	. . .		1:35.18	209	1
80.	,	11	" "		1:35.70	205	1
81.	,	13	. . .		1:36.02	203	1
82.	,	13	" "		1:36.64	199	1
83.	,	13	" "		1:36.82	198	1
84.	,	13			1:36.93	198	1
85.	,	12	" "		1:37.93	192	1
86.	,	12	. . .		1:38.35	189	1
87.	,	12			1:38.39	189	1
88.	,	11			1:38.67	187	1
89.	,	12			1:38.74	187	1
90.	,	13			1:39.02	185	1
91.	,	13			1:39.12	185	1
92.	,	13	" "		1:39.63	182	1
93.	,	13			1:39.71	182	1
94.	,	13			1:42.30	168	1
95.	,	13			1:42.55	167	1
96.	,	13	CHEMpion swim		1:43.67	161	1
97.	,	12	CHEMpion swim		1:44.64	157	1
98.	,	12			1:45.48	153	1
99.	,	13			1:45.83	152	1
100.	,	13			1:45.87	152	1
101.	,	11	-	1	1:47.27	146	2
102.	,	13	-		1:51.49	130	2
103.	,	13	. . .		1:56.94	112	2
104.	,	12			1:59.37	106	2
105.	,	13	. . .		2:00.49	103	2
DSQ	,	11	-	1			
DSQ	,	12	-	1			
DSQ	,	11					



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3. - 5.10.2024 "3

1, , 100m

2009 - 2010

1.			09	"	"	1:07.18	595
2.			09	"	"	1:07.99	574
3.			09	"	"	1:08.51	561
4.			09			1:09.25	543
5.			10			1:09.44	538
6.			10			1:09.58	535 I
7.			09			1:11.02	503 I
			09			1:11.02	503 I
9.			10		/	1:11.43	495 I
10. B			09	"	"	1:12.56	472 I
			10			1:12.56	472 I
12.			10		/	1:12.97	464 I
13.			10	"	"	1:14.30	439 I
14.			09	IL"ln Team		1:14.70	432 II
15.			09			1:14.99	427 II
16.			10			1:15.37	421 II
17.			09		/	1:15.72	415 II
18.			10	"	"	1:15.85	413 II
19.			09			1:16.86	397 II
20.			10			1:16.88	397 II
21.			10			1:17.13	393 II
22.			10			1:17.34	390 II
23.			10			1:17.39	389 II
24.			10			1:17.48	387 II
25.			10			1:17.84	382 II
26.			10			1:17.89	381 II
27.			09		/	1:19.18	363 II
28.			09			1:19.79	355 II
29.			10			1:19.91	353 II
30.			10	"	"	1:19.92	353 II
31.			10			1:21.91	328 II
32.			09	"	"	1:22.02	327 II
33.			10		/	1:22.24	324 II
34.			09			1:22.28	323 II
35.			10			1:22.40	322 II
36.			10			1:22.64	319 II
37.			10			1:22.70	319 II
38.			10			1:22.80	317 II
39.			10	-	()	1:23.24	312 II
40.			10			1:23.63	308 III
41.			10			1:23.93	305 III
42.			10	-		1:24.56	298 III
43.			10			1:24.60	298 III
44.			10	"	"	1:24.72	296 III
45.			10	-		1:25.15	292 III
46.			09			1:25.34	290 III
47.			09			1:29.42	252 III
48.			09	"	"	1:29.70	250 III
49.			09			1:31.16	238 III
50.			09	"	"	1:31.17	238 III
51.			10			1:33.62	219 III
52.			10			1:38.87	186 I



"
3. - 5.10.2024 "3

1, , 100m				2009 - 2010		50m	100m
53.	,	09		1:43.59	162	1	
54.	,	10	" "	1:43.80	161	1	
2006 - 2008							
1.	,	08	" "	1:03.70	698		
2.	,	08	" "	1:07.11	597		
3.	,	08	" "	1:08.55	560		
4.	,	06	" "	1:09.55	536	I	
5.	,	07		1:09.79	530	I	
6.	,	08	. . .	1:09.80	530	I	
7.	,	07		1:10.08	524	I	
8.	,	08		1:13.39	456	I	
9.	,	08		1:13.62	452	I	
10.	,	08		1:14.80	431	II	
11.	,	08		1:15.07	426	II	
12.	,	07		1:17.34	390	II	
13.	,	07		1:18.40	374	II	
14.	,	08		1:19.47	359	II	
15.	,	08	/	1:20.66	343	II	
16.	,	08	. . .	1:24.57	298	III	
DSQ	,	08	" "				