

, 24 - 26.05.2023

24.05.2023	1			, 200m			11 - 12
	III	10 +: 2:17.25 / 9 +: 3:08.00 /	I	9 +: 2:25.75 / 9 +: 3:33.00 /	II	9 +: 2:44.00 / 9 +: 4:08.00 /	
	III	9 +: 4:48.00					

: FINA 2023

		/					FINA
1.			2011	II		2:38.39	372
2.			2011	III		2:42.39	345
3.			2011	II		2:43.34	339
4.			2011	III	" "	2:46.92	318
5.			2011	II		2:47.77	313
6.			2011	III	" "	2:47.93	312
7.			2011	III		2:48.70	308
8.			2011	III	" "	2:48.91	307
9.			2012	III		2:50.34	299
10.			2011	III	" "	2:50.64	298
11.			2011	II		2:51.49	293
12.			2011	III		2:52.37	289
13.			2011	III	" "	2:53.05	285
14.			2011	III	" "	2:54.28	279
15.			2011	III		2:54.29	279
16.			2012	III		2:54.64	278
17.			2011	III		2:54.66	278
18.			2011	III		2:54.69	277
19.			2011	III	" "	2:54.81	277
20.			2011	III		2:56.23	270
21.			2012	III		2:56.59	269
22.			2011	I	" "	2:56.60	268
23.			2011	I		2:56.82	267
24.			2012	II		2:57.19	266
25.			2011	III	" "	2:57.23	266
26.			2012	III	" "	2:57.54	264
27.			2011	II		2:57.88	263
28.			2011	III	" "	2:58.72	259
29.			2011	I	" "	2:59.56	255
30.			2011	III	" "	3:00.19	253
31.			2011	III	" "	3:00.32	252
32.			2012	I	" "	3:00.40	252
33.			2011	III		3:00.47	252
34.			2011	I	" "	3:00.62	251
35.			2012	III		3:02.20	244
36.			2011	III		3:02.38	244
37.			2011	I	" "	3:02.45	243
38.			2011	III	" "	3:03.11	241
39.			2012	I		3:03.69	239
40.			2011	III	" "	3:04.18	237
41.			2011	2		3:04.36	236
42.			2011	I		3:04.44	236
43.			2011	II		3:04.55	235
44.			2012	III		3:04.80	234

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1,	, 200m	, 11 - 12						FINA
45.	,	2012	1	"	"	3:05.07	III	233
46.	,	2012	1			3:05.24	III	233
47.	,	2012	III	"	"	3:05.85	III	230
48.	,	2011	1	"	"	3:06.04	III	230
49.	,	2012	III			3:06.05	III	230
50.	,	2011	1			3:06.67	III	227
51.	,	2011	III			3:07.89	III	223
52.	,	2012	1	"	"	3:08.00	III	222
53.	,	2012	III			3:08.70	1	220
54.	,	2012	1	"	"	3:08.72	1	220
55.	,	2011	1	"	"	3:08.74	1	220
56.	,	2011	1			3:08.99	1	219
57.	,	2012	1			3:09.58	1	217
58.	,	2011	1	"	"	3:10.02	1	215
59.	,	2011	III			3:10.74	1	213
60.	,	2011	1			3:10.95	1	212
61.	,	2012	1	"	"	3:11.59	1	210
62.	,	2011	1			3:11.71	1	210
63.	,	2011	1	"	"	3:12.20	1	208
64.	,	2011	III			3:12.26	1	208
65.	,	2011	1			3:13.01	1	206
66.	,	2011	III			3:13.29	1	205
67.	,	2012	III			3:13.71	1	203
68.	,	2011	III	"	"	3:14.24	1	202
69.	,	2012	1			3:14.41	1	201
70.	,	2012	III			3:14.63	1	200
71.	,	2011	1	"	"	3:14.66	1	200
72.	,	2011	III			3:14.96	1	199
73.	,	2012	1	"	"	3:15.22	1	199
74.	,	2012	1			3:16.00	1	196
75.	,	2011	1			3:16.07	1	196
76.	,	2011	III			3:16.20	1	196
77.	,	2012	1			3:16.33	1	195
78.	,	2012	III			3:16.52	1	195
79.	,	2011	III			3:17.77	1	191
80.	,	2012	1			3:18.08	1	190
81.	,	2011	1			3:18.11	1	190
82.	,	2012	1	"	"	3:18.25	1	190
83.	,	2011	2			3:18.49	1	189
84.	,	2012	1	"	"	3:18.56	1	189
85.	,	2011	1	"	"	3:18.59	1	189
86.	,	2012	1	"	"	3:19.39	1	186
87.	,	2012	2			3:19.99	1	185
88.	,	2012	2	"	"	3:20.07	1	184
89.	,	2011	1	"	"	3:20.10	1	184
90.	,	2012	1	"	"	3:20.71	1	183
91.	,	2011	1	"	"	3:20.94	1	182
92.	,	2011	1	"	"	3:20.98	1	182
93.	,	2012	1	"	"	3:22.32	1	178

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1,	, 200m	, 11 - 12					FINA
94.	,	2011	2			3:22.67	177
95.	,	2011	1			3:22.72	177
96.	,	2012	2	"	"	3:22.80	177
97.	,	2011	1	"	"	3:22.83	177
98.	,	2012				3:23.26	176
99.	,	2012	1			3:24.08	174
100.	,	2012	2	"	"	3:24.24	173
101.	,	2011	1			3:24.52	173
102.	,	2011	1			3:24.62	172
103.	,	2011	1	"	"	3:24.78	172
104.	,	2011	2	"	"	3:25.49	170
105.	,	2011	1	"	"	3:25.96	169
106.	,	2012	2	"	"	3:26.28	168
107.	,	2012	2	"	"	3:26.50	168
108.	,	2012	1			3:26.65	167
109.	,	2011	1	"	"	3:26.68	167
110.	,	2012	2			3:26.71	167
111.	,	2011	2			3:28.22	164
112.	,	2011				3:28.45	163
113.	,	2012	2	"	"	3:28.54	163
114.	,	2012	1	"	"	3:28.72	162
115.	,	2012	2			3:29.84	160
116.	,	2012	1			3:30.04	159
	,	2012	2	"	"	3:30.04	159
118.	,	2011	2	"	"	3:30.13	159
119.	,	2012	2	"	"	3:30.69	158
120.	,	2011	2			3:31.34	156
121.	,	2012	2	"	"	3:32.53	154
122.	,	2012	2	"	"	3:32.68	154
123.	,	2012	III			3:33.70	151
124.	,	2012	1	"	"	3:34.06	151
125.	,	2012	1			3:34.46	150
126.	,	2011	3			3:34.49	150
127.	,	2012	2	"	"	3:34.64	149
128.	,	2012	2	"	"	3:35.00	149
129.	,	2012	2	"	"	3:35.94	147
130.	,	2012	2	"	"	3:36.03	146
131.	,	2012	2	"	"	3:36.41	146
132.	,	2012	2	"	"	3:36.74	145
133.	,	2012	2	"	"	3:36.93	145
134.	,	2011				3:37.89	143
135.	,	2011	1	"	"	3:39.81	139
136.	,	2012	2	"	"	3:41.03	137
137.	,	2012				3:42.86	133
138.	,	2012	2	"	"	3:42.87	133
139.	,	2012	2	"	"	3:43.00	133
140.	,	2012	2	"	"	3:43.06	133
141.	,	2011	2	"	"	3:43.59	132
142.	,	2012	2	"	"	3:44.06	131

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1,	, 200m		, 11 - 12					FINA	
143.	,	/	2012	2	"	"	3:50.54	2	120
144.	,		2011		"	"	3:51.53	2	119
145.	,		2012	2	"	"	3:52.29	2	118
146.	,		2012	1			3:53.16	2	116
147.	,		2012	1			4:04.06	2	101
148.	,		2011	1			4:11.02	3	93
DSQ	,		2011	II					
DSQ	,		2011	1					
DSQ	,		2012	1					
DSQ	,		2011	1					
DSQ	,		2011	1					
DSQ	,		2012	2	"	"			
DSQ	,		2012	2	"	"			
DSQ	,		2012	2	"	"			
DSQ	,		2012	2	"	"			
DSQ	,		2012	2	"	"			
DSQ	,		2011	2	"	"			
DSQ	,		2011	1	"	"			
DSQ	,		2012	2	"	"			
DSQ	,		2012	2	"	"			
DSQ	,		2012	1	"	"			
DSQ	,		2012	1	"	"			
DSQ	,		2011	1	"	"			
DSQ	,		2012	2	"	"			

24.05.2023 2 , 400m 9 - 10

	10 +: 4:44.00 /	I	9 +: 5:02.00 /	II	9 +: 5:43.00 /			FINA	
III	9 +: 6:27.00 /	I	9 +: 7:38.00 /	II	9 +: 8:49.00 /				
III	9 +: 10:00.00								
1.	,	/	2013	III			5:34.68	II	352
2.	,		2013	II			5:37.83	II	342
3.	,		2013	III	"	"	6:07.56	III	266
4.	,		2013	III	"	"	6:07.76	III	265
5.	,		2013	1			6:07.84	III	265
6.	,		2013	III			6:09.76	III	261
7.	,		2013	III			6:12.57	III	255
8.	,		2013	III			6:16.09	III	248
9.	,		2013	1	"	"	6:21.27	III	238
10.	,		2013	1	"	"	6:22.17	III	236
11.	,		2014	1			6:26.13	III	229
12.	,		2013	III			6:33.55	1	216
13.	,		2014	1			6:38.21	1	209
14.	,		2013	III	"	"	6:40.03	1	206
15.	,		2013	1			6:45.78	1	197
16.	,		2013	1	"	"	6:46.56	1	196

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2,	, 400m	, 9 - 10						FINA
17.	,	2013	1	"	"	6:48.26	1	194
18.	,	2013	1			6:51.16	1	190
19.	,	2013	1			6:52.85	1	187
20.	,	2013	1	"	"	6:53.64	1	186
21.	,	2013	1	"	"	6:54.63	1	185
22.	,	2013	1	"	"	6:57.67	1	181
23.	,	2013	1	"	"	6:59.75	1	178
24.	,	2013				7:00.12	1	178
25.	,	2013	1			7:00.98	1	177
26.	,	2013	2	"	"	7:03.52	1	173
27.	,	2013	1			7:05.98	1	170
28.	,	2014	1			7:07.55	1	169
29.	,	2013				7:09.30	1	166
30.	,	2013	III			7:09.39	1	166
31.	,	2013	1			7:10.23	1	165
32.	,	2013	1	"	"	7:10.60	1	165
33.	,	2014	1			7:12.75	1	163
34.	,	2013	1			7:16.56	1	158
35.	,	2014	1	"	"	7:17.85	1	157
36.	,	2013	III			7:18.43	1	156
37.	,	2013	1	"	"	7:23.88	1	151
38.	,	2014	2			7:24.77	1	150
39.	,	2014	2			7:25.96	1	148
40.	,	2013	1	"	"	7:28.15	1	146
41.	,	2014	1			7:28.53	1	146
42.	,	2013	1	"	"	7:31.43	1	143
43.	,	2013	1			7:32.06	1	143
44.	,	2014		"	"	7:33.68	1	141
45.	,	2013	2			7:33.72	1	141
46.	,	2013	2	"	"	7:35.05	1	140
47.	,	2014	2	"	"	7:38.33	2	137
48.	,	2013	2	"	"	7:41.73	2	134
49.	,	2013				7:42.51	2	133
50.	,	2013	1			7:43.66	2	132
51.	,	2014	2			7:44.63	2	131
52.	,	2014				7:45.73	2	130
53.	,	2013	2			7:51.59	2	125
54.	,	2013	2	"	"	7:52.94	2	124
55.	,	2014		"	"	7:53.37	2	124
56.	,	2014	2			7:55.28	2	123
57.	,	2014	2			7:55.91	2	122
58.	,	2014	2	"	"	7:56.61	2	122
59.	,	2013	1	"	"	7:57.11	2	121
60.	,	2013	1	"	"	7:59.15	2	120
61.	,	2014		"	"	8:00.40	2	119
62.	,	2014	2			8:02.30	2	117
63.	,	2014	1			8:03.20	2	117
64.	,	2013	1			8:03.58	2	116
65.	,	2013	2	"	"	8:06.76	2	114

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2, , 400m		, 9 - 10						FINA
		/						
66.		2013	1			8:06.79	2	114
67.		2014	2	"	"	8:08.36	2	113
68.		2013	2	"	"	8:11.52	2	111
69.		2014	1			8:13.43	2	109
70.		2013	2			8:14.30	2	109
71.		2013	2	"	"	8:14.86	2	109
72.		2014	2			8:16.60	2	107
73.		2013	2	"	"	8:17.57	2	107
74.		2014				8:19.41	2	106
75.		2013	2			8:21.42	2	104
76.		2014	2			8:21.60	2	104
77.		2014	2	"	"	8:21.80	2	104
78.		2013				8:22.87	2	103
79.		2013	1			8:31.00	2	99
80.		2014	2	"	"	8:33.58	2	97
81.		2013	2	"	"	8:35.50	2	96
82.		2013	2	"	"	8:37.71	2	95
83.		2014	2			8:42.47	2	92
84.		2014	2	"	"	8:43.16	2	92
85.		2013	2			8:45.04	2	91
86.		2013		"	"	8:47.18	2	90
87.		2014		"	"	8:47.20	2	90
88.		2013				8:48.62	2	89
89.		2013	1			8:55.07	3	86
90.		2014	2			8:57.13	3	85
91.		2014				9:11.04	3	78
92.		2013	2	"	"	9:13.64	3	77
93.		2013				9:20.87	3	74
94.		2014				9:26.51	3	72
DSQ		2013	2	"	"			
DSQ		2014	2	"	"			
DSQ		2013		"	"			

3 , 4 x 50m 11 - 12
24.05.2023

: FINA 2023

		/						FINA
1.	" "			" "		2:02.49		332
		11				11		
		11				11		
2.						2:02.51		332
		11				11		
		11				11		
3.						2:03.67		323
		11				11		
		11				12		

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3,	, 4 x 50m	, 11 - 12		
		/		FINA
4.		11	2:07.55	294
		12	11	
5.		11	2:08.13	290
		11	12	
6.		12	2:13.16	259
		12	11	
7.		12	2:13.85	255
		12	11	
8.		11	2:29.36	183
		11	12	

4 , 4 x 50m 9 - 10
24.05.2023

: FINA 2023

		/		FINA
1.	" "	13	2:22.27	308
		13	13	
2.		13	2:24.00	297
		13	13	
3.		14	2:40.41	215
		13	13	
4.		13	2:41.80	209
		14	13	
5.		13	2:58.24	156
		13	13	
6.		13	3:01.28	148
		13	14	
7.		13	3:06.74	136
		13	13	

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25.05.2023	5	, 200m	9 - 10
III	10 +: 2:33.25 / 9 +: 3:29.00 /	I	9 +: 2:42.75 / 9 +: 3:58.00 /
III	9 +: 5:14.00	II	9 +: 3:03.00 / 9 +: 4:34.00 /

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	/				FINA
1.		2013	II	2:59.36	II 347
2.		2013	III	3:02.27	II 331
3.		2013	III	3:11.50	III 285
4.		2013	III	3:11.98	III 283
5.		2013	III	3:12.02	III 283
6.		2013	III	3:13.76	III 275
7.		2013	I	3:16.37	III 264
8.		2013	III	3:18.91	III 254
9.		2013	III	3:20.53	III 248
10.		2013	III	3:21.84	III 243
11.		2013	I	3:21.97	III 243
12.		2013	I	3:23.62	III 237
13.		2013	I	3:25.32	III 231
14.		2013	I	3:26.81	III 226
15.		2013	III	3:32.61	I 208
16.		2013	I	3:33.70	I 205
17.		2013	I	3:34.30	I 203
18.		2013	I	3:37.05	I 196
19.		2014	I	3:37.18	I 195
20.		2013	I	3:37.29	I 195
21.		2013	I	3:39.64	I 189
22.		2013	I	3:41.32	I 185
23.		2013	2	3:42.30	I 182
24.		2013	I	3:42.96	I 180
25.		2013	2	3:43.07	I 180
26.		2013	I	3:43.17	I 180
27.		2013	III	3:43.66	I 179
28.		2013	I	3:43.84	I 178
29.		2013	I	3:44.81	I 176
30.		2013	I	3:44.96	I 176
31.		2013		3:47.75	I 169
32.		2013	I	3:48.92	I 167
33.		2013	I	3:49.97	I 164
34.		2013	I	3:50.08	I 164
35.		2014	I	3:50.50	I 163
36.		2014	I	3:51.33	I 162
37.		2013	I	3:51.75	I 161
38.		2014	2	3:52.80	I 159
39.		2013	I	3:54.29	I 155
40.		2014		3:54.59	I 155
41.		2014	I	3:55.82	I 152
42.		2013	I	3:58.42	2 148
43.		2013	I	3:59.07	2 146
44.		2013	2	3:59.46	2 146

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5,	, 200m		, 9 - 10				FINA
45.	,	2014	2			3:59.58	2 145
46.	,	2014	2			3:59.80	2 145
47.	,	2014	1			4:00.88	2 143
48.	,	2013	2	"	"	4:01.36	2 142
49.	,	2014	1			4:01.52	2 142
50.	,	2013	2	"	"	4:01.75	2 141
51.	,	2013	2	"	"	4:02.11	2 141
52.	,	2014	1			4:02.88	2 140
53.	,	2013	1			4:04.18	2 137
54.	,	2014	2			4:04.29	2 137
55.	,	2013	1			4:04.57	2 137
56.	,	2013	2	"	"	4:08.08	2 131
57.	,	2014	2	"	"	4:08.75	2 130
58.	,	2013	2	"	"	4:10.52	2 127
59.	,	2013	1			4:11.64	2 125
60.	,	2014		"	"	4:12.16	2 125
61.	,	2014	2			4:13.04	2 123
62.	,	2014	2	"	"	4:13.75	2 122
63.	,	2014		"	"	4:14.60	2 121
64.	,	2013	2	"	"	4:15.02	2 120
65.	,	2013	2	"	"	4:15.94	2 119
66.	,	2013	2	"	"	4:18.84	2 115
67.	,	2013	2	"	"	4:20.41	2 113
68.	,	2014	2	"	"	4:21.23	2 112
69.	,	2014	2			4:21.88	2 111
70.	,	2014	2			4:22.72	2 110
71.	,	2013	1			4:23.08	2 110
72.	,	2014	2	"	"	4:28.21	2 103
73.	,	2014	2	"	"	4:29.52	2 102
74.	,	2014	2			4:30.95	2 100
75.	,	2013	2			4:33.85	2 97
76.	,	2013	2			4:36.62	3 94
77.	,	2014	2			4:36.63	3 94
78.	,	2014	2	"	"	4:37.75	3 93
79.	,	2013	2	"	"	4:45.00	3 86
80.	,	2014				5:07.43	3 69
DSQ	,	2013	1				
DSQ	,	2014	1				
DSQ	,	2013	2				
DSQ	,	2014	2				
DSQ	,	2013					
DSQ	,	2013	1	"	"		
DSQ	,	2014	2	"	"		
DSQ	,	2013		"	"		
DSQ	,	2013		"	"		
DSQ	,	2014		"	"		

, 24 - 26.05.2023

25.05.2023 6 , 400m 11 - 12

	10 +: 4:17.50 / III 9 +: 5:50.00 / III 9 +: 8:38.00	I	9 +: 4:34.00 / I 9 +: 6:46.00 /	II	9 +: 5:09.00 / II 9 +: 7:42.00 /	
						: FINA 2023
		/				FINA
1.		2011	II		4:59.63	II 396
2.		2011	II		5:02.65	II 384
3.		2011	III	" "	5:03.60	II 380
4.		2011	II		5:03.66	II 380
5.		2012	II		5:08.42	II 363
6.		2011	III	" "	5:09.47	III 359
7.		2011	III	" "	5:11.98	III 350
8.		2011	III		5:12.50	III 349
9.		2011	III	" "	5:14.06	III 344
10.		2012	III		5:14.70	III 341
11.		2011	II		5:16.56	III 335
12.		2011	II		5:19.71	III 326
13.		2011	III	" "	5:22.51	III 317
14.		2011	II		5:23.03	III 316
15.		2011	III		5:25.75	III 308
16.		2011	III	" "	5:25.95	III 307
17.		2011	III		5:25.98	III 307
18.		2011	III	" "	5:26.97	III 304
19.		2011	III		5:27.71	III 302
20.		2011	III		5:29.15	III 298
21.		2011	III	" "	5:29.49	III 297
22.		2012	III		5:30.59	III 294
23.		2011	III	" "	5:31.72	III 291
24.		2011	III	" "	5:33.18	III 288
25.		2011	1	" "	5:34.02	III 285
26.		2011	II		5:35.30	III 282
27.		2012	III	" "	5:35.76	III 281
28.		2011	III	" "	5:35.77	III 281
29.		2011	III	" "	5:36.00	III 280
30.		2011	1		5:37.97	III 276
31.		2011	1	" "	5:38.29	III 275
32.		2011	III	" "	5:38.64	III 274
33.		2011	III		5:40.25	III 270
34.		2011	III		5:40.28	III 270
35.		2011	III		5:40.63	III 269
36.		2012	III	" "	5:41.54	III 267
37.		2011	III		5:41.61	III 267
38.		2011	III		5:42.06	III 266
39.		2011	1	" "	5:42.46	III 265
40.		2012	III		5:44.31	III 261
41.		2011	1	" "	5:45.66	III 258
42.		2011	III		5:46.66	III 255
43.		2011	1	" "	5:46.77	III 255
44.		2012	1		5:47.08	III 254

, 24 - 26.05.2023

6,	, 400m	, 11 - 12					FINA	
45.	,	2011	1			5:48.88	III	250
46.	,	2011	1			5:49.24	III	250
47.	,	2011	1			5:50.13	1	248
48.	,	2012	1	"	"	5:50.58	1	247
49.	,	2012	III			5:51.51	1	245
50.	,	2011	1	"	"	5:51.86	1	244
51.	,	2011	1			5:52.12	1	244
52.	,	2012	III			5:52.33	1	243
53.	,	2012	III			5:52.60	1	243
54.	,	2011	1	"	"	5:53.06	1	242
55.	,	2011	1	"	"	5:53.78	1	240
56.	,	2012	1	"	"	5:55.03	1	238
57.	,	2011	III			5:55.53	1	237
58.	,	2012	III			5:57.34	1	233
59.	,	2011	III			5:59.40	1	229
60.	,	2011	1	"	"	5:59.82	1	228
61.	,	2011	III	"	"	6:00.67	1	227
62.	,	2011	1	"	"	6:01.35	1	225
63.	,	2012	1			6:01.54	1	225
64.	,	2012	2			6:03.42	1	222
65.	,	2011	2	"	"	6:04.75	1	219
66.	,	2011	III			6:05.11	1	218
67.	,	2012	III			6:05.44	1	218
68.	,	2011	1			6:08.93	1	212
69.	,	2012	1			6:09.06	1	212
70.	,	2011	2			6:09.31	1	211
71.	,	2012	1	"	"	6:09.61	1	211
72.	,	2011	1			6:10.76	1	209
73.	,	2012	III			6:11.24	1	208
74.	,	2012	1	"	"	6:12.66	1	205
75.	,	2012	1	"	"	6:12.96	1	205
76.	,	2012	III			6:13.16	1	205
77.	,	2011	1	"	"	6:13.89	1	203
78.	,	2012	1			6:15.82	1	200
79.	,	2012	2	"	"	6:16.64	1	199
80.	,	2011	III			6:17.78	1	197
81.	,	2011	1	"	"	6:18.83	1	196
82.	,	2011	1	"	"	6:20.21	1	193
83.	,	2012	1			6:20.43	1	193
84.	,	2012	1	"	"	6:21.58	1	191
85.	,	2011	1	"	"	6:22.23	1	190
86.	,	2012	1	"	"	6:22.73	1	190
87.	,	2012	1			6:23.58	1	188
88.	,	2012	1	"	"	6:23.86	1	188
89.	,	2011	1			6:24.27	1	187
90.	,	2011	III			6:24.84	1	187
91.	,	2012	1			6:24.89	1	186
92.	,	2012	III			6:24.94	1	186
93.	,	2012	2	"	"	6:25.00	1	186

, 24 - 26.05.2023

6,	, 400m	, 11 - 12					FINA
94.	,	2011	1			6:25.02	186
95.	,	2012	1			6:25.15	186
96.	,	2011	1			6:25.97	185
97.	,	2012	1			6:26.44	184
98.	,	2012	2			6:27.22	183
99.	,	2011	1			6:27.78	182
100.	,	2012	1	"	"	6:28.60	181
101.	,	2011	1			6:28.97	181
102.	,	2011	1			6:29.13	180
103.	,	2012	2	"	"	6:29.39	180
104.	,	2012	1	"	"	6:29.69	180
105.	,	2011	2			6:30.32	179
106.	,	2011	1	"	"	6:31.48	177
107.	,	2012	2	"	"	6:31.93	177
108.	,	2012	2	"	"	6:32.39	176
	,	2011	2	"	"	6:32.39	176
110.	,	2012	1			6:32.64	176
111.	,	2012	2	"	"	6:34.14	174
112.	,	2011	1			6:34.57	173
113.	,	2011	2	"	"	6:35.14	172
114.	,	2011	1			6:35.34	172
115.	,	2011	2			6:35.55	172
116.	,	2012	1	"	"	6:35.91	171
117.	,	2012	1	"	"	6:36.05	171
118.	,	2011	2	"	"	6:36.81	170
119.	,	2012	2	"	"	6:38.15	168
120.	,	2012	2	"	"	6:38.18	168
121.	,	2011	2			6:38.46	168
122.	,	2011	1	"	"	6:41.44	164
123.	,	2012	1	"	"	6:41.58	164
124.	,	2012	1			6:44.83	160
125.	,	2011	1			6:45.36	160
126.	,	2011	2			6:46.05	159
127.	,	2012	2	"	"	6:47.21	157
128.	,	2012	2	"	"	6:47.25	157
129.	,	2011	1	"	"	6:47.86	157
130.	,	2012	2	"	"	6:49.91	154
131.	,	2011	1	"	"	6:49.99	154
132.	,	2012	2	"	"	6:51.20	153
133.	,	2011	3			6:53.03	151
134.	,	2012	2	"	"	6:54.67	149
135.	,	2012	2			6:54.73	149
136.	,	2012	2			6:56.15	147
137.	,	2011	1	"	"	6:56.72	147
138.	,	2012	1			6:57.41	146
139.	,	2012	1			6:57.51	146
140.	,	2011	1	"	"	6:58.00	145
141.	,	2012	2	"	"	6:58.42	145
142.	,	2012	1	"	"	7:02.19	141

, 24 - 26.05.2023

6,		, 400m		, 11 - 12				FINA
		/						
143.		2012	2	"	"	7:04.80	2	139
144.		2011		"	"	7:05.02	2	138
145.		2012	2	"	"	7:07.23	2	136
146.		2012	2	"	"	7:08.55	2	135
147.		2012	2	"	"	7:08.90	2	135
148.		2012	2	"	"	7:09.24	2	134
149.		2012	2	"	"	7:09.36	2	134
150.		2012	2	"	"	7:10.00	2	134
151.		2012	2	"	"	7:11.10	2	133
152.		2012	2	"	"	7:11.41	2	132
153.		2011	1	"	"	7:11.52	2	132
154.		2012	2	"	"	7:18.94	2	126
155.		2012	2	"	"	7:30.71	2	116
156.		2012	2	"	"	7:41.43	2	108
157.		2012	1	"	"	7:45.03	3	105
158.		2012	2	"	"	7:52.64	3	100
159.		2012	2	"	"	7:54.43	3	99
160.		2012	1	"	"	7:57.62	3	97
161.		2011	1	"	"	8:40.14		75

7, 4 x 50m 9 - 10
25.05.2023

: FINA 2023

		/						FINA
1.						2:35.50		313
		13				13		
		13				13		
2.	" "			" "		2:38.39		296
		13				13		
		13				13		
3.						2:57.60		210
		13				13		
		13				13		
4.						3:01.11		198
		13				13		
		14				13		
5.						3:24.67		137
		14				13		
		13				14		
6.						3:36.42		116
		13				13		
		13				13		

, 24 - 26.05.2023

8		, 4 x 50m		11 - 12	
25.05.2023					
: FINA 2023					
/					
1.		11	1:16.12		2:17.98
		11	1:01.86		11
2.	" "	11	1:16.33	" "	2:19.36
		11	1:03.03		11
3.		11	1:17.76		2:25.36
		12	1:07.60		12
4.		11	1:20.67		2:26.27
		11	1:05.60		11
5.		11	1:20.81		2:26.54
		12	1:05.73		11
6.		11	1:22.64		2:35.56
		11	1:12.92		12
7.		11	1:28.27		2:44.51
		12	1:16.24		12
8.		11	1:39.55		2:58.25
		12	1:18.70		11

9		, 50m		9 - 10	
26.05.2023 - 11:00					
: FINA 2023					
/					
1.		2013	1	" "	39.33
		2013	III		III
2.		2013	III		41.20
		2013	III		1
3.		2013	III		42.55
		2013	1		1
4.		2013	1		43.28
		2013	1	" "	43.47
5.		2013	1	" "	44.78
		2013 <td>1</td> <th>" "</th> <th>45.92</th>	1	" "	45.92
6.		2013	1	" "	46.37
		2013 <td>2</td> <th>" "</th> <th>46.50</th>	2	" "	46.50
7.		2013	1	" "	46.60
		2013 <td>1</td> <th>" "</th> <th>47.06</th>	1	" "	47.06
8.		2013	1	" "	47.31
		2013 <td>2</td> <th>" "</th> <th>49.01</th>	2	" "	49.01
9.		2014	1	" "	49.37
		2014 <td>1</td> <th>" "</th> <td></td>	1	" "	
10.		2014	1	" "	
		2014 <td>1</td> <th>" "</th> <td></td>	1	" "	
11.		2014	1	" "	
		2014 <td>1</td> <th>" "</th> <td></td>	1	" "	
12.		2014	1	" "	
		2014 <td>1</td> <th>" "</th> <td></td>	1	" "	
13.		2013	1	" "	
		2013 <td>2</td> <th>" "</th> <td></td>	2	" "	
14.		2013	2	" "	
		2013 <td>2</td> <th>" "</th> <td></td>	2	" "	

, 24 - 26.05.2023

9, , 50m		, 9 - 10						FINA
		/						
15.	,	2014	2			49.87	2	158
16.	,	2014		"	"	50.50	2	152
17.	,	2014	2	"	"	52.02	2	139
18.	,	2013	2	"	"	52.41	2	136
19.	,	2013	2	"	"	52.65	2	134
20.	,	2014		"	"	53.85	2	125
21.	,	2014	2			53.97	2	124
22.	,	2014	2			54.81	2	119
23.	,	2013		"	"	54.83	2	119
24.	,	2014				56.17	2	110

10 , 50m 11 - 12
26.05.2023 - 11:05

I	10 +: 28.35 /	I	9 +: 30.15 /	II	9 +: 33.00 /	III	9 +: 36.50 /
	9 +: 42.50 /	II	9 +: 52.50 /	III	9 +: 1:02.50		

: FINA 2023

		/						FINA
1.	,	2011	III			34.81	III	315
2.	,	2011	III			35.42	III	299
3.	,	2011	III	"	"	35.70	III	292
4.	,	2011	II			36.03	III	284
5.	,	2011	1			37.86	1	245
6.	,	2011	2			38.70	1	229
7.	,	2011	III			38.94	1	225
8.	,	2012	1	"	"	39.02	1	224
9.	,	2011	1			39.04	1	224
10.	,	2011	III			39.24	1	220
11.	,	2011	1	"	"	40.33	1	203
12.	,	2012	1			40.49	1	200
13.	,	2012				41.80	1	182
14.	,	2011	1			41.86	1	181
15.	,	2012	2	"	"	42.48	1	173
16.	,	2011				43.94	2	157
17.	,	2012	2	"	"	44.05	2	155
18.	,	2012	1	"	"	45.16	2	144
19.	,	2012	2	"	"	47.36	2	125
20.	,	2012	2	"	"	47.79	2	122

, 24 - 26.05.2023

11		, 50m		9 - 10			
26.05.2023 - 11:10							
I	10 +: 35.20 / 9 +: 52.50 /	I	9 +: 36.90 / 9 +: 1:02.50 /	II	9 +: 41.00 / III	III	9 +: 45.00 / 9 +: 1:12.50
: FINA 2023							
		/					FINA
1.		2013	III			44.95	III 276
2.		2013	III	"	"	46.22	1 254
3.		2013	1	"	"	47.04	1 241
4.		2013	1	"	"	47.06	1 241
5.		2013	1			48.64	1 218
6.		2014	1			48.66	1 218
7.		2013	1	"	"	48.76	1 216
8.		2013				50.52	1 195
9.		2013	III			50.91	1 190
10.		2013	1	"	"	50.96	1 190
11.		2013	2	"	"	51.14	1 188
12.		2013				51.61	1 182
13.		2014				51.67	1 182
14.		2014	2	"	"	52.39	1 174
15.		2014		"	"	52.47	1 174
16.		2013	2	"	"	53.92	2 160
17.		2013	1			54.24	2 157
18.		2013	2	"	"	54.64	2 154
19.		2014	1			55.26	2 149
20.		2014	2			56.13	2 142
21.		2014	2	"	"	57.00	2 135
22.		2014		"	"	57.73	2 130
23.		2013	1			58.24	2 127
24.		2013	1			59.10	2 121
25.		2013	2			1:04.73	3 92
DSQ		2013	2				
DSQ		2013					
DSQ		2013					

12		, 50m		11 - 12			
26.05.2023 - 11:20							
I	10 +: 30.70 / 9 +: 46.00 /	I	9 +: 32.60 / 9 +: 56.00 /	II	9 +: 36.00 / III	III	9 +: 39.50 / 9 +: 1:06.00
: FINA 2023							
		/					FINA
1.		2012	III			40.28	1 267
2.		2012	III			40.63	1 260
3.		2011	III	"	"	40.87	1 255
4.		2012	III			41.95	1 236
5.		2011	III			42.07	1 234
6.		2011	III			42.43	1 228
7.		2012	III	"	"	42.75	1 223
8.		2011	III			42.88	1 221
		2011	1	"	"	42.88	1 221

, 24 - 26.05.2023

12,	, 50m	, 11 - 12							FINA
10.	,		2011	III	"	"	43.38	1	214
11.	,		2011	1	"	"	43.91	1	206
12.	,		2012	1			45.73	1	182
13.	,		2011	1			45.93	1	180
14.	,		2011	1	"	"	46.02	2	179
15.	,		2011	II			46.13	2	178
16.	,		2011	1	"	"	46.15	2	177
17.	,		2012	1			46.80	2	170
18.	,		2011	2			46.94	2	168
19.	,		2012	1			47.45	2	163
20.	,		2012	2	"	"	47.71	2	160
21.	,		2012	1	"	"	48.13	2	156
22.	,		2012	1	"	"	48.30	2	155
23.	,		2012	2	"	"	48.79	2	150
24.	,		2011	1			48.83	2	150
25.	,		2012	1			49.12	2	147
26.	,		2011				50.40	2	136
27.	,		2012	2	"	"	50.73	2	133
28.	,		2012	2	"	"	52.86	2	118
29.	,		2012	2	"	"	53.17	2	116
30.	,		2012				55.21	2	103

13 , 50m 9 - 10
26.05.2023 - 11:30

	10 +: 29.40 /	I	9 +: 31.90 /	II	9 +: 34.50 /	III	9 +: 37.50 /		FINA
	I . 9 +: 44.50 /		II . 9 +: 54.50 /		III . 9 +: 1:04.50				
1.	,		2013	III			36.47	III	300
2.	,		2013	1	"	"	39.22	1	241
3.	,		2013	III	"	"	41.61	1	202
4.	,		2013	III			41.91	1	198
5.	,		2013				44.14	1	169
6.	,		2013	1			46.04	2	149
7.	,		2013	1			47.50	2	136
8.	,		2013	2	"	"	49.79	2	118
9.	,		2014	2	"	"	50.74	2	111
10.	,		2014	1			50.94	2	110
11.	,		2014	2			51.33	2	107
12.	,		2014	2	"	"	53.96	2	92
13.	,		2014	2	"	"	56.60	3	80
14.	,		2013	2			58.18	3	74
15.	,		2013				1:03.19	3	57

, 24 - 26.05.2023

14		, 50m		11 - 12			
26.05.2023 - 11:30							
I	10 +: 25.90 / 9 +: 39.00 /	I	9 +: 27.90 / 9 +: 49.00 /	II	9 +: 31.00 / 9 +: 59.00	III	9 +: 34.00 /
: FINA 2023							
		/					FINA
1.	,	2011	III			31.72	III 346
2.	,	2011	III	"	"	32.77	III 313
3.	,	2011	II			33.45	III 295
4.	,	2011	III			33.93	III 282
5.	,	2011	I			35.45	I 247
6.	,	2012	III			35.96	I 237
7.	,	2011	III			36.32	I 230
8.	,	2011	III			36.40	I 229
9.	,	2012	I	"	"	37.57	I 208
10.	,	2011	I			38.01	I 201
11.	,	2011	I	"	"	38.04	I 200
12.	,	2011	2			38.75	I 189
13.	,	2012	1	"	"	39.59	2 177
14.	,	2011	1	"	"	39.61	2 177
15.	,	2012	2			39.73	2 176
16.	,	2011	2	"	"	41.47	2 154
17.	,	2011	2	"	"	41.94	2 149
18.	,	2011	1			43.16	2 137
19.	,	2012	2	"	"	48.00	2 99
DSQ	,	2011	1				

15		, 50m		9 - 10			
26.05.2023 - 11:35							
I	10 +: 27.50 / 9 +: 40.50 /	I	9 +: 28.80 / 9 +: 50.50 /	II	9 +: 31.50 / 9 +: 1:00.00	III	9 +: 33.50 /
: FINA 2023							
		/					FINA
1.	,	2013	II			31.15	II 438
2.	,	2013	I			35.02	I 308
3.	,	2013	III	"	"	35.07	I 307
4.	,	2013	III			35.82	I 288
5.	,	2013	I	"	"	36.07	I 282
6.	,	2013	I	"	"	36.12	I 281
7.	,	2014	1			37.54	I 250
8.	,	2013	1			38.19	I 238
9.	,	2013	1	"	"	38.31	I 235
10.	,	2013	1	"	"	38.71	I 228
11.	,	2013	1	"	"	39.07	I 222
12.	,	2014		"	"	39.61	I 213
13.	,	2013	1	"	"	40.04	I 206
14.	,	2014	1	"	"	40.33	I 202
15.	,	2014	2			40.41	I 200
16.	,	2013	2	"	"	40.48	I 199
17.	,	2014	2			40.75	2 195

, 24 - 26.05.2023

15,	, 50m	, 9 - 10						FINA	
18.	,		2014		"	"	40.94	2	193
19.	,		2013	1			41.08	2	191
20.	,		2013	1			41.34	2	187
21.	,		2013	2	"	"	41.62	2	183
22.	,		2014	1			42.30	2	175
23.	,		2013	1	"	"	42.71	2	170
24.	,		2013	1			43.11	2	165
25.	,		2013	2	"	"	43.31	2	163
26.	,		2013	1			43.38	2	162
27.	,		2013	2			44.35	2	152
28.	,		2014	2			46.69	2	130
29.	,		2013	2	"	"	47.97	2	120
30.	,		2014	2			48.12	2	119
31.	,		2014				49.60	2	108
32.	,		2013		"	"	49.68	2	108
33.	,		2014	2			50.98	3	100
34.	,		2014		"	"	53.17	3	88

16, 50m 11 - 12
26.05.2023 - 11:45

I	10 +: 24.15 /	I	9 +: 25.40 /	II	9 +: 27.80 /	III	9 +: 30.00 /
	9 +: 36.00 /	II	9 +: 46.00 /	III	9 +: 56.00		

: FINA 2023

								FINA	
1.	,		2011	III	"	"	29.48	III	356
2.	,		2011	II			29.88	III	342
3.	,		2011	III			30.61	1	318
4.	,		2011	III	"	"	30.62	1	318
5.	,		2011	III	"	"	30.86	1	311
6.	,		2012	III			30.92	1	309
7.	,		2011	III	"	"	31.04	1	305
8.	,		2011	III			31.08	1	304
9.	,		2011	II			31.32	1	297
10.	,		2012	III			31.49	1	292
11.	,		2012	III			31.50	1	292
12.	,		2011	III			31.54	1	291
13.	,		2011	II			31.60	1	289
14.	,		2011	II			31.63	1	288
15.	,		2011	III	"	"	31.68	1	287
16.	,		2012	II			32.28	1	271
17.	,		2011	III	"	"	32.29	1	271
18.	,		2011	III			32.33	1	270
19.	,		2011	1	"	"	32.51	1	266
20.	,		2011	III	"	"	32.58	1	264
21.	,		2011	III	"	"	32.69	1	261
22.	,		2012	1	"	"	32.81	1	258
23.	,		2011	1	"	"	33.08	1	252
24.	,		2011	III	"	"	33.13	1	251

, 24 - 26.05.2023

16,	, 50m	, 11 - 12						FINA	
25.	,	/	2011	1	"	"	33.30	1	247
26.	,		2011	1	"	"	33.35	1	246
27.	,		2012	III	"	"	33.43	1	244
28.	,		2011	1			33.47	1	243
	,		2011	III	"	"	33.47	1	243
30.	,		2011	1	"	"	33.59	1	241
31.	,		2012	1			33.76	1	237
32.	,		2012	1			34.12	1	230
33.	,		2012	III			34.15	1	229
34.	,		2012	1	"	"	34.26	1	227
35.	,		2011	1	"	"	34.34	1	225
36.	,		2011	1			34.36	1	225
37.	,		2012	1			34.39	1	224
38.	,		2011	1	"	"	34.71	1	218
39.	,		2012	1	"	"	34.77	1	217
40.	,		2011	1	"	"	34.78	1	217
41.	,		2012	2	"	"	34.80	1	216
42.	,		2012	1	"	"	34.93	1	214
43.	,		2011	1	"	"	35.02	1	212
44.	,		2012	1			35.15	1	210
45.	,		2012	1	"	"	35.30	1	207
46.	,		2011	1	"	"	35.36	1	206
47.	,		2011	1			35.38	1	206
48.	,		2012	III			35.49	1	204
49.	,		2012	III			35.54	1	203
50.	,		2011	1			35.62	1	202
51.	,		2011	2			35.79	1	199
52.	,		2012	2	"	"	35.84	1	198
53.	,		2011	1	"	"	36.12	2	194
54.	,		2011	1			36.18	2	193
55.	,		2012	2	"	"	36.25	2	191
56.	,		2011	3			36.36	2	190
57.	,		2012	1			36.38	2	189
58.	,		2011	1			36.57	2	186
59.	,		2012	2	"	"	36.75	2	184
60.	,		2011	III			36.79	2	183
61.	,		2012	2	"	"	36.83	2	183
62.	,		2011	1	"	"	36.94	2	181
63.	,		2012	2	"	"	37.22	2	177
64.	,		2012	2	"	"	37.30	2	176
65.	,		2012	III			37.56	2	172
66.	,		2012	1	"	"	37.81	2	169
67.	,		2012	1	"	"	37.82	2	169
68.	,		2012	1	"	"	38.02	2	166
69.	,		2011	1	"	"	38.10	2	165
70.	,		2012	2	"	"	38.13	2	164
71.	,		2011	2	"	"	38.14	2	164
72.	,		2011	2	"	"	38.62	2	158
73.	,		2012	2	"	"	38.69	2	157

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16,	, 50m	, 11 - 12						FINA
		/						
74.	,	2012	2	"	"	38.89	2	155
75.	,	2012	1			39.01	2	154
76.	,	2012	2	"	"	39.61	2	147
77.	,	2012	2	"	"	40.44	2	138
78.	,	2012	2	"	"	40.48	2	137
79.	,	2012	2	"	"	40.58	2	136
80.	,	2012	2	"	"	41.01	2	132
81.	,	2012	2	"	"	41.31	2	129
82.	,	2012	2	"	"	41.32	2	129
83.	,	2012	2	"	"	42.00	2	123
84.	,	2012	2	"	"	42.46	2	119
85.	,	2012	2	"	"	42.67	2	117
	,	2012	2	"	"	42.67	2	117
87.	,	2011		"	"	43.31	2	112
88.	,	2012	1			43.77	2	109
89.	,	2011	1			45.29	2	98
DSQ	,	2012	2					
DSQ	,	2011	2					

17 , 4 x 50m 9 - 12
26.05.2023 - 12:05

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		/						FINA
1.						2:25.86		
	,	11		,		13		
	,	13		,		11		
2.	" "			" "		2:29.44		
	,	13		,		11		
	,	11		,		13		
3.						2:31.83		
	,	11		,		11		
	,	13		,		13		
4.						2:41.29		
	,	13		,		12		
	,	13		,		12		
5.						2:44.07		
	,	13		,		11		
	,	12		,		13		
6.						2:44.74		
	,	14		,		11		
	,	11		,		14		
7.	" "			" "		2:53.47		
	,	12		,		13		
	,	12		,		13		
8.						2:57.07		
	,	13		,		12		
	,	13		,		12		

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" "

" "

, 24 - 26.05.2023

	17,	, 4 x 50m	, 9 - 12	
		/		FINA
9.		12		2:59.39
	,	13	,	11
			,	13
10.		13		3:04.14
	,	13	,	12
			,	11

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1.	50	31.15	438	200	2:59.36	347	400	5:37.83	342	1127	3
2.	400	5:34.68	352	200	3:02.27	331	50	36.47	300	983	3
3.	50	35.07	307	200	3:13.76	275	400	6:07.56	266	848	3
4.	50	35.82	288	200	3:12.02	283	400	6:12.57	255	826	3
5.	50	35.02	308	400	6:07.84	265	200	3:25.32	231	804	3
6.	200	3:11.98	283	400	6:07.76	265	50	46.22	254	802	3
7.	50	44.95	276	200	3:18.91	254	400	6:33.55	216	746	3
8.	200	3:16.37	264	50	39.22	241	400	6:22.17	236	741	3
9.	200	3:11.50	285	400	6:16.09	248	50	41.91	198	731	3
10.	50	39.33	322	200	3:34.30	203	400	6:48.26	194	719	3
11.	50	47.04	241	400	6:21.27	238	200	3:23.62	237	716	3
12.	400	6:09.76	261	200	3:20.53	248	50	50.91	190	699	3
13.	50	36.12	281	200	3:26.81	226	400	6:54.63	185	692	3
14.	50	37.54	250	400	6:26.13	229	200	3:37.18	195	674	3
15.	200	3:21.84	243	400	6:40.03	206	50	41.61	202	651	3
16.	200	3:21.97	243	50	48.64	218	400	6:52.85	187	648	3
17.	50	36.07	282	400	6:59.75	178	200	3:44.81	176	636	3
18.	50	38.19	238	400	6:45.78	197	200	3:37.05	196	631	3
19.	50	41.20	280	200	3:43.66	179	400	7:09.39	166	625	3
20.	50	47.06	241	200	3:37.29	195	400	6:53.64	186	622	3
21.	50	42.55	254	200	3:32.61	208	400	7:18.43	156	618	3

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22.	50	39.07	222	400	6:46.56	196	200	3:41.32	185	603	3
23.	50	43.28	242	200	3:42.96	180	400	7:00.98	177	599	3
24.	50	38.71	228	200	3:39.64	189	400	6:57.67	181	598	3
25.	50	43.47	239	200	3:48.92	167	400	7:23.88	151	557	3
26.	50	40.48	199	200	3:42.30	182	400	7:03.52	173	554	3
27.	200	3:33.70	205	400	6:51.16	190	50	46.04	149	544	3
28.	50	41.08	191	200	3:43.17	180	400	7:10.23	165	536	3
29.	50	41.34	187	200	3:44.96	176	400	7:05.98	170	533	3
30.	50	48.76	216	200	3:49.97	164	400	7:31.43	143	523	3
31.	50	40.33	202	200	3:50.50	163	400	7:17.85	157	522	3
32.	50	51.61	182	200	3:47.75	169	400	7:09.30	166	517	3
33.	50	40.41	200	200	3:52.80	159	400	7:25.96	148	507	3
34.	50	42.30	175	400	7:12.75	163	200	3:51.33	162	500	3
	50	40.04	206	200	3:58.42	148	400	7:28.15	146	500	3
36.	50	40.94	193	200	3:54.59	155	400	7:33.68	141	489	3
37.	50	46.50	195	400	7:28.53	146	200	4:01.52	142	483	3
38.	200	3:43.07	180	50	44.35	152	400	7:33.72	141	473	3
39.	50	50.96	190	200	3:51.75	161	400	7:59.15	120	471	3
40.	200	3:50.08	164	50	54.24	157	400	7:32.06	143	464	3
41.	50	39.61	213	200	4:12.16	125	400	7:53.37	124	462	3
42.	50	41.62	183	400	7:35.05	140	200	4:08.08	131	454	3
43.	50	45.92	202	200	4:04.18	137	400	8:06.79	114	453	3

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44.	50	, 42.71	170	200	3:54.29	155	400	7:57.11	121	446	3
45.	50	, 43.11	165	200	3:59.07	146	400	7:43.66	132	443	3
46.	50	, 47.06	188	200	4:00.88	143	400	8:13.43	109	440	3
47.	50	, 43.31	163	200	4:01.75	141	400	7:41.73	134	438	3
48.	50	, 51.14	188	200	4:02.11	141	400	8:17.57	107	436	3
49.	400	, 7:07.55	169	200	3:55.82	152	50	50.94	110	431	3
50.	50	, 48.66	218	400	6:38.21	209	200		-	427	3
51.	50	, 49.87	158	200	3:59.58	145	400	7:55.28	123	426	3
52.	50	, 55.26	149	200	4:02.88	140	400	8:03.20	117	406	3
53.	50	, 43.38	162	200	4:11.64	125	400	8:03.58	116	403	3
54.	50	, 53.92	160	200	4:10.52	127	400	8:35.50	96	383	3
	50	, 44.78	218	400	7:10.60	165	200		-	383	3
56.	200	, 4:04.29	137	400	7:55.91	122	50	48.12	119	378	3
57.	50	, 54.64	154	200	4:20.41	113	400	8:14.86	109	376	3
58.	400	, 7:44.63	131	50	46.69	130	200	4:21.88	111	372	3
59.	50	, 57.73	130	200	4:14.60	121	400	8:00.40	119	370	3
60.	50	, 56.13	142	200	4:13.04	123	400	8:21.60	104	369	3
	200	, 3:59.80	145	400	8:02.30	117	50	51.33	107	369	3
	50	, 52.39	174	200	4:28.21	103	400	8:43.16	92	369	3
	50	, 57.00	135	200	4:08.75	130	400	8:21.80	104	369	3
64.	200	, 4:04.57	137	50	58.24	127	400	8:31.00	99	363	3
65.	50	, 52.02	139	400	7:56.61	122	200	4:37.75	93	354	3

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66.	200	4:15.02	120	50	49.79	118	400	8:11.52	111	349	3
	50	47.97	120	200	4:18.84	115	400	8:06.76	114	349	3
68.	50	52.65	134	200	4:15.94	119	400	8:37.71	95	348	3
69.	400	7:00.12	178	50	44.14	169	200	-	-	347	3
70.	50	40.75	195	400	7:24.77	150	200	-	-	345	3
71.	400	7:38.33	137	200	4:13.75	122	50	56.60	80	339	3
72.	50	46.37	196	200	4:01.36	142	400	-	-	338	3
73.	400	8:08.36	113	200	4:21.23	112	50	50.74	111	336	3
74.	200	4:22.72	110	400	8:16.60	107	50	50.98	100	317	3
	50	59.10	121	200	4:23.08	110	400	8:55.07	86	317	3
76.	50	53.97	124	200	4:30.95	100	400	8:57.13	85	309	3
77.	50	54.81	119	200	4:36.63	94	400	8:42.47	92	305	3
78.	50	52.41	136	200	4:45.00	86	400	9:13.64	77	299	3
79.	400	7:16.56	158	50	47.50	136	200	-	-	294	3
80.	200	4:36.62	94	50	1:04.73	92	400	8:45.04	91	277	3
81.	200	3:59.46	146	400	7:51.59	125	50	-	-	271	3
82.	50	49.37	163	200	4:29.52	102	400	-	-	265	3
83.	50	49.01	166	400	8:47.18	90	200	-	-	256	3
84.	50	56.17	110	400	9:26.51	72	200	5:07.43	69	251	3
85.	400	8:33.58	97	50	53.96	92	200	-	-	189	3
86.	400	8:21.42	104	50	58.18	74	200	-	-	178	3
	400	8:47.20	90	50	53.17	88	200	-	-	178	3

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88.	50	49.68	108	400		13		"	"		108	3
						-	200			-		
89.	50	38.31	235	200	3:43.84	13		"	"		413	2
90.	50	50.52	195	400	7:42.51	13					328	2
91.	50	47.31	185	400	7:45.73	14					315	2
92.	50	51.67	182	400	8:19.41	14					288	2
93.	400	8:14.30	109	200	4:33.85	13					206	2
94.	50	49.60	108	400	9:11.04	14					186	2
95.	400	8:22.87	103	50	1:03.19	13					160	2
96.	400	9:20.87	74	50		13					74	2
97.	50	46.60	194			14		"	"		194	1
98.	50	52.47	174			14		"	"		174	1
99.	50	50.50	152			14		"	"		152	1
100.	50	53.85	125			14		"	"		125	1
101.	400	7:52.94	124			13		"	"		124	1
102.	50	54.83	119			13		"	"		119	1
103.	400	8:48.62	89			13					89	1

" " " "

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1.	400	5:03.66	380	200	2:38.39	372	50	29.88	342	1094	3
2.	400	5:03.60	380	50	29.48	356	200	2:46.92	318	1054	3
3.	400	5:12.50	349	50	31.72	346	200	2:42.39	345	1040	3
4.	400	4:59.63	396	200	2:43.34	339	50	33.45	295	1030	3
5.	400	5:02.65	384	200	2:47.77	313	50	31.32	297	994	3
6.	400	5:14.06	344	200	2:47.93	312	50	35.70	292	948	3
7.	400	5:11.98	350	50	32.77	313	200	2:54.81	277	940	3
8.	50	30.62	318	400	5:22.51	317	200	2:50.64	298	933	3
9.	400	5:14.70	341	200	2:50.34	299	50	31.49	292	932	3
10.	400	5:16.56	335	200	2:51.49	293	50	31.63	288	916	3
11.	400	5:09.47	359	200	2:53.05	285	50	32.29	271	915	3
12.	50	34.81	315	400	5:25.98	307	200	2:54.29	279	901	3
13.	400	5:08.42	363	50	32.28	271	200	2:57.19	266	900	3
14.	200	2:48.70	308	400	5:25.75	308	50	33.93	282	898	3
15.	400	5:25.95	307	50	31.04	305	200	2:54.28	279	891	3
16.	200	2:48.91	307	400	5:26.97	304	50	32.58	264	875	3
17.	400	5:19.71	326	50	36.03	284	200	2:57.88	263	873	3
18.	50	35.42	299	400	5:29.15	298	200	2:56.23	270	867	3
19.	50	30.86	311	400	5:33.18	288	200	2:57.23	266	865	3
20.	50	31.08	304	200	2:54.66	278	400	5:40.63	269	851	3
21.	50	31.50	292	200	2:54.64	278	400	5:44.31	261	831	3

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22.	50	,	31.68	287	400	5:36.00	280	200	2:58.72	259	826	3
23.	400	,	5:27.71	302	200	2:54.69	277	50	36.32	230	809	3
24.	50	,	30.61	318	400	5:42.06	266	200	3:07.89	223	807	3
25.	400	,	5:31.72	291	50	32.69	261	200	3:00.32	252	804	3
26.	400	,	5:30.59	294	200	2:56.59	269	50	35.96	237	800	3
	400	,	5:34.02	285	200	2:56.60	268	50	33.30	247	800	3
28.	400	,	5:37.97	276	200	2:56.82	267	50	37.86	245	788	3
29.	200	,	2:52.37	289	400	5:40.25	270	50	42.43	228	787	3
30.	50	,	30.92	309	400	5:52.33	243	200	3:06.05	230	782	3
31.	400	,	5:42.46	265	200	2:59.56	255	50	33.08	252	772	3
32.	400	,	5:38.29	275	50	32.51	266	200	3:06.04	230	771	3
33.	400	,	5:29.49	297	200	3:00.19	253	50	43.38	214	764	3
34.	50	,	31.54	291	200	3:00.47	252	400	6:05.11	218	761	3
35.	400	,	5:35.76	281	50	33.43	244	200	3:05.85	230	755	3
36.	400	,	5:38.64	274	50	33.47	243	200	3:04.18	237	754	3
	400	,	5:41.54	267	200	2:57.54	264	50	42.75	223	754	3
38.	50	,	40.63	260	200	3:02.20	244	400	5:52.60	243	747	3
39.	400	,	5:41.61	267	200	3:02.38	244	50	36.40	229	740	3
40.	400	,	5:35.77	281	50	33.13	251	200	3:14.24	202	734	3
41.	50	,	35.45	247	400	5:52.12	244	200	3:04.44	236	727	3
42.	50	,	40.87	255	200	3:03.11	241	400	6:00.67	227	723	3
43.	400	,	5:49.24	250	50	33.47	243	200	3:06.67	227	720	3

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44.	400	,	5:51.51	245	200	3:04.80	234	50	34.15	229	708	3
45.	200	,	3:00.40	252	400	5:50.58	247	50	37.57	208	707	3
46.	400	,	5:40.28	270	50	42.88	221	200	3:10.74	213	704	3
	200	,	3:00.62	251	400	5:59.82	228	50	34.34	225	704	3
48.	400	,	5:45.66	258	200	3:02.45	243	50	38.04	200	701	3
49.	50	,	32.33	270	400	5:59.40	229	200	3:14.96	199	698	3
50.	400	,	5:35.30	282	200	3:04.55	235	50	46.13	178	695	3
51.	50	,	32.81	258	200	3:08.72	220	400	6:09.61	211	689	3
52.	400	,	5:46.77	255	50	33.59	241	200	3:18.59	189	685	3
53.	400	,	5:46.66	255	50	39.24	220	200	3:13.29	205	680	3
54.	200	,	3:04.36	236	50	38.70	229	400	6:09.31	211	676	3
55.	50	,	40.28	267	400	6:11.24	208	200	3:14.63	200	675	3
	400	,	5:47.08	254	200	3:03.69	239	50	45.73	182	675	3
57.	400	,	5:53.78	240	50	34.71	218	200	3:12.20	208	666	3
58.	400	,	5:48.88	250	200	3:10.95	212	50	35.62	202	664	3
59.	400	,	5:53.06	242	50	34.78	217	200	3:14.66	200	659	3
60.	400	,	5:55.03	238	200	3:05.07	233	50	39.59	177	648	3
61.	400	,	5:51.86	244	200	3:08.74	220	50	36.94	181	645	3
62.	50	,	34.36	225	200	3:11.71	210	400	6:10.76	209	644	3
63.	50	,	41.95	236	200	3:08.70	220	400	6:24.94	186	642	3
64.	50	,	33.76	237	200	3:09.58	217	400	6:24.89	186	640	3
65.	400	,	5:57.34	233	200	3:13.71	203	50	35.54	203	639	3

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66.	50	42.88	221	200	3:10.02	215	400	6:18.83	196	632	3
67.	400	5:55.53	237	200	3:12.26	208	50	36.79	183	628	3
68.	50	42.07	234	400	6:17.78	197	200	3:16.20	196	627	3
69.	50	39.02	224	200	3:11.59	210	400	6:23.86	188	622	3
70.	400	6:05.44	218	50	35.49	204	200	3:16.52	195	617	3
71.	400	6:08.93	212	50	35.38	206	200	3:16.07	196	614	3
72.	50	34.39	224	200	3:16.00	196	400	6:23.58	188	608	3
73.	200	3:08.99	219	50	38.01	201	400	6:24.27	187	607	3
74.	400	5:23.03	316	50	31.60	289	200	-	-	605	3
75.	50	38.94	225	200	3:17.77	191	400	6:24.84	187	603	3
76.	50	35.30	207	400	6:12.66	205	200	3:18.56	189	601	3
77.	50	34.26	227	400	6:21.58	191	200	3:22.32	178	596	3
78.	50	34.77	217	200	3:18.25	190	400	6:28.60	181	588	3
79.	400	6:03.42	222	200	3:19.99	185	50	39.73	176	583	3
80.	50	35.02	212	400	6:22.23	190	200	3:22.83	177	579	3
81.	400	6:09.06	212	200	3:14.41	201	50	47.45	163	576	3
82.	50	40.49	200	200	3:16.33	195	400	6:32.64	176	571	3
83.	400	6:15.82	200	50	36.38	189	200	3:24.08	174	563	3
84.	400	6:13.89	203	200	3:20.94	182	50	46.15	177	562	3
85.	50	34.80	216	400	6:34.14	174	200	3:26.28	168	558	3
86.	200	3:18.11	190	50	36.57	186	400	6:28.97	181	557	3
87.	50	36.12	194	200	3:20.98	182	400	6:31.48	177	553	3

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88.	400	6:16.64	199	50	36.25	191	200	3:30.69	158	548	3
89.	50	34.93	214	400	6:36.05	171	200	3:28.72	162	547	3
90.	50	34.12	230	200	3:26.65	167	400	6:57.41	146	543	3
91.	200	3:13.01	206	400	6:25.02	186	50	48.83	150	542	3
	400	6:26.44	184	50	41.80	182	200	3:23.26	176	542	3
	400	6:22.73	190	200	3:20.71	183	50	37.81	169	542	3
94.	400	6:25.00	186	200	3:22.80	177	50	37.22	177	540	3
95.	50	38.75	189	200	3:22.67	177	400	6:38.46	168	534	3
96.	50	43.91	206	200	3:26.68	167	400	6:47.86	157	530	3
97.	50	35.15	210	400	6:44.83	160	200	3:30.04	159	529	3
98.	400	6:13.16	205	50	37.56	172	200	3:33.70	151	528	3
99.	50	35.79	199	400	6:35.55	172	200	3:31.34	156	527	3
	200	3:20.10	184	50	46.02	179	400	6:41.44	164	527	3
101.	200	3:19.39	186	400	6:35.91	171	50	37.82	169	526	3
102.	400	6:31.93	177	50	37.30	176	200	3:26.50	168	521	3
103.	50	40.33	203	200	3:25.96	169	400	6:58.00	145	517	3
104.	200	3:20.07	184	400	6:29.39	180	50	48.79	150	514	3
105.	400	6:35.14	172	200	3:25.49	170	50	38.62	158	500	3
106.	400	6:32.39	176	50	38.14	164	200	3:30.13	159	499	3
107.	400	6:32.39	176	200	3:24.24	173	50	39.61	147	496	3
	50	39.61	177	200	3:24.78	172	400	6:56.72	147	496	3
109.	50	46.94	168	200	3:28.22	164	400	6:46.05	159	491	3

" " " " "
" " "
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						11					491	3
	50	,	36.36	190	400	6:53.03	151	200	3:34.49	150		
111.											484	3
	50	,	45.93	180	200	3:24.62	172	400	7:11.52	132		
112.											482	3
	200	,	3:24.52	173	400	6:35.34	172	50	43.16	137		
113.											476	3
	50	,	35.84	198	200	3:36.03	146	400	7:11.41	132		
114.											473	3
	400	,	6:34.57	173	50	43.94	157	200	3:37.89	143		
115.											472	3
	400	,	5:50.13	248	50	39.04	224	200		-		
116.											471	3
	50	,	33.35	246	400	6:01.35	225	200	"	"		
117.											460	3
	400	,	6:38.18	168	200	3:30.04	159	50	50.73	133		
118.											459	3
	200	,	3:28.45	163	400	6:45.36	160	50	50.40	136		
119.											458	3
	50	,	38.10	165	400	6:49.99	154	200	3:39.81	139		
120.											454	3
	50	,	38.13	164	400	6:51.20	153	200	3:41.03	137		
121.											451	3
	400	,	6:36.81	170	50	41.94	149	200	3:43.59	132		
122.											450	3
	50	,	39.01	154	200	3:34.46	150	400	6:57.51	146		
123.											439	3
	50	,	44.05	155	200	3:34.64	149	400	7:08.90	135		
124.											436	3
	200	,	3:34.06	151	50	45.16	144	400	7:02.19	141		
125.											431	3
	200	,	3:32.68	154	400	6:58.42	145	50	41.01	132		
126.											428	3
	200	,	3:32.53	154	50	40.44	138	400	7:07.23	136		
127.											419	3
	400	,	6:47.21	157	200	3:36.41	146	50	53.17	116		
128.											411	3
	400	,	6:54.67	149	200	3:42.87	133	50	41.32	129		
129.											399	3
	50	,	35.36	206	400	6:20.21	193	200		-		
130.											396	3
	200	,	3:36.93	145	400	7:09.24	134	50	42.67	117		
131.											390	3
	400	,	7:10.00	134	200	3:43.00	133	50	42.00	123		

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132.	400	6:54.73	149	200	3:42.86	133	50	55.21	103	385	3
133.	200	3:35.00	149	400	7:11.10	133	50	48.00	99	381	3
134.	50	36.18	193	400	6:25.97	185	200		-	378	3
135.	400	7:08.55	135	200	3:50.54	120	50	42.46	119	374	3
136.	400	6:04.75	219	50	41.47	154	200		-	373	3
137.	400	7:05.02	138	200	3:51.53	119	50	43.31	112	369	3
138.	200	3:18.49	189	400	6:30.32	179	50		-	368	3
139.	200	3:44.06	131	50	47.36	125	400	7:41.43	108	364	3
140.	400	6:27.78	182	50	41.86	181	200		-	363	3
141.	400	6:29.13	180	200	3:22.72	177	50		-	357	3
142.	400	6:25.15	186	50	46.80	170	200		-	356	3
143.	50	36.83	183	400	6:38.15	168	200		-	351	3
144.	400	6:27.22	183	200	3:26.71	167	50		-	350	3
145.	400	6:29.69	180	50	38.02	166	200		-	346	3
146.	50	49.12	147	200	4:04.06	101	400	7:57.62	97	345	3
147.	200	3:53.16	116	50	43.77	109	400	7:45.03	105	330	3
148.	400	6:41.58	164	50	48.13	156	200		-	320	3
149.	400	6:47.25	157	50	38.69	157	200		-	314	3
150.	50	38.89	155	400	6:49.91	154	200		-	309	3
151.	50	47.71	160	400	7:09.36	134	200		-	294	3
152.	50	45.29	98	200	4:11.02	93	400	8:40.14	75	266	3
153.	50	40.58	136	400	7:18.94	126	200		-	262	3

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154.	400	, 7:04.80	139	50	42.67	117	200	"	"	-	256	3
155.	50	, 47.79	122	400	7:54.43	99	200	"	"	-	221	3
156.	50	, 52.86	118	400	7:52.64	100	200	"	"	-	218	3
157.	200	, 3:08.00	222	400	6:12.96	205		"	"		427	2
158.	200	, 3:05.24	233	400	6:20.43	193					426	2
159.	400	, 6:01.54	225	200	3:18.08	190					415	2
160.	200	, 3:15.22	199	50	48.30	155		"	"		354	2
161.	50	, 42.48	173	200	3:36.74	145		"	"		318	2
162.	200	, 3:29.84	160	400	6:56.15	147					307	2
163.	50	, 36.75	184	200	3:52.29	118		"	"		302	2
164.	200	, 3:28.54	163	50	41.31	129		"	"		292	2
165.	50	, 40.48	137	400	7:30.71	116		"	"		253	2
166.	200	, 3:35.94	147					"	"		147	1
167.	200	, 3:43.06	133					"	"		133	1

Федерация плавания и водного поло ХМАО-Югры
Муниципальное автономное учреждение дополнительного образования
спортивная школа олимпийского резерва "Олимп"
Региональные соревнования по плаванию среди мальчиков и девочек
"Детская Лига плавания Югры"
Сургут, 24 - 26.05.2023



Дистанция 1
24.05.2023

Мальчики, 200m Комплексное плавание

11, 12 лет
Результаты

Норматив КМС 10 +: 2:17.25 / Норматив I разряд 9 +: 2:25.75 / Норматив II разряд 9 +: 2:44.00 /
Норматив III разряд 9 +: 3:08.00 / Норматив I юн. разряд 9 +: 3:33.00 / Норматив II юн. разряд 9 +: 4:08.00 /
Норматив III юн. разряд 9 +: 4:48.00

Очки: FINA 2023

Место	Фамилия, имя	г/р	Команда	Результат	Очки FINA	
1.	БЕСПАМЯТНЫЙ, Дмитрий	2011	II	Нефтеюганск	2:38.39	372
2.	КАЮМОВ, Данияр	2011	III	Нефтеюганск	2:42.39	345
3.	СЫЧЕВ, Глеб	2011	II	Октябрьский район	2:43.34	339
4.	ЦЫМБАЛЮК, Виталий	2011	III	Сургут "Олимп"	2:46.92	318
5.	КИРИЧОК, Максим	2011	II	Когалым	2:47.77	313
6.	КУЗЬМИН, Григорий	2011	III	Сургут "Олимп"	2:47.93	312
7.	ФЕДОРОВ, Даниил	2011	III	Нефтеюганск	2:48.70	308
8.	ИВАНОВ, Вячеслав	2011	III	Сургут "Олимп"	2:48.91	307
9.	БЫЧКОВ, Тимофей	2012	III	Нефтеюганск	2:50.34	299
10.	СЕЛИВЕРСТОВ, Иван	2011	III	Сургут "Олимп"	2:50.64	298
11.	САВЕЛЬЕВ, Ярослав	2011	II	Октябрьский район	2:51.49	293
12.	ЛУЗИК, Алексей	2011	III	Нефтеюганск	2:52.37	289
13.	ЕГОРОВ, Михаил	2011	III	Сургут "Олимп"	2:53.05	285
14.	МАЛЬЦЕВ, Тимофей	2011	III	Сургут "Олимп"	2:54.28	279
15.	БАШКИРОВ, Матвей	2011	III	Нефтеюганск	2:54.29	279
16.	КОБЕЛЕВ, Матвей	2012	III	Нижневартовск	2:54.64	278
17.	МАКСИМЕНКО, Алексей	2011	III	Урай	2:54.66	278
18.	ГАГАРИН, Максим	2011	III	Нефтеюганск	2:54.69	277
19.	КАРДАПОЛОВ, Никита	2011	III	Сургут "Олимп"	2:54.81	277
20.	КОКШАРОВ, Тимофей	2011	III	Урай	2:56.23	270
21.	АЛЛАБИРДИН, Марат	2012	III	Урай	2:56.59	269
22.	АХМЕДОВ, Ислам	2011	1юн	Сургут "Олимп"	2:56.60	268
23.	ХРАБРОВ, Алексей	2011	1юн	Нефтеюганск	2:56.82	267
24.	КОЛИСНИЧЕНКО, Тимофей	2012	II	Октябрьский район	2:57.19	266
25.	ШАЙХУТДИНОВ, Мирас	2011	III	Сургут "Олимп"	2:57.23	266
26.	ИВАНОВ, Дмитрий	2012	III	Сургут "Олимп"	2:57.54	264
27.	МЕЛЬНИЧУК, Гордей	2011	II	Октябрьский район	2:57.88	263
28.	ОГНЁВ, Дмитрий	2011	III	Сургут "Олимп"	2:58.72	259
29.	ПЕРЕЧКО, Роман	2011	1юн	Сургут "Олимп"	2:59.56	255
30.	КИШЕЕВ, Родион	2011	III	Сургут "Олимп"	3:00.19	253
31.	БУРХАНОВ, Салават	2011	III	Сургут "Олимп"	3:00.32	252
32.	СЕРДИТЫХ, Матвей	2012	1юн	Сургут "Олимп"	3:00.40	252
33.	ГАБДУКАЕВ, Тимур	2011	III	Нижневартовск	3:00.47	252
34.	СУРЖИКОВ, Михаил	2011	1юн	Сургут "Олимп"	3:00.62	251
35.	БАБЕНКО, Богдан	2012	III	Урай	3:02.20	244
36.	НЕДОСТУП, Максим	2011	III	Нефтеюганск	3:02.38	244
37.	ГРЕНЬ, Виталий	2011	1юн	Сургут "Олимп"	3:02.45	243
38.	МАЗИН, Иван	2011	III	Сургут "Олимп"	3:03.11	241
39.	САФИУЛЛИН, Ильдар	2012	1юн	Нефтеюганск	3:03.69	239
40.	ЦИЛЮРА, Степан	2011	III	Сургут "Олимп"	3:04.18	237
41.	ИГНАТОВ, Дмитрий	2011	IIюн.	Нижневартовск	3:04.36	236
42.	КУЗНЕЦОВ, Максим	2011	1юн	Нефтеюганск	3:04.44	236
43.	ГОРШКОВ, Владимир	2011	II	Октябрьский район	3:04.55	235
44.	КАДАР, Артем	2012	III	Когалым	3:04.80	234

Спортивный комплекс "Олимп"
плавательный бассейн 50 метров

Электронная система регистрации времени-NERPA 2

Федерация плавания и водного поло ХМАО-Югры
Муниципальное автономное учреждение дополнительного образования
спортивная школа олимпийского резерва «Олимп»
Региональные соревнования по плаванию среди мальчиков и девочек
«Детская Лига плавания Югры»
г. Сургут, 24-26.05.2023

	должность	ФИО	Судейская категория	Муниципальное образование
1.	Рефери	Такина Г.Л.	ВК	Нефтеюганск
2.	Главный судья	Шумайлов А.А.	1К	Сургут
3.	Заместитель главного судьи	Ганзей С.С.	1К	Ханты-Мансийск
4.	Главный секретарь	Егорова Е.Ф.	1К	Сургут
5.	Заместитель главного секретаря	Конеева Д.А.	1К	Сургут
6.	Стартёр	Фалалеев О.А.	1К	Сургут
7.	Стартёр	Ташкинов В.А.	1К	Нефтеюганск
8.	Судья-информатор	Зубрицкая Н.М.	1К	Когалым
9.	Секретарь	Потапова М.П.	1К	Сургут
10.	Судья по технике	Белоусова Я.В.	1К	Сургут
11.	Судья по технике	Джалая Т.В.	1К	Нягань
12.	Старший судья хронометрист	Тарасенко А.В.	1К	Радужный
13.	Старший судья на повороте	Бояркина О.В.	1К	Когалым
14.	Судья хронометрист С 1	Комаха И.Е.	1К	Нягань
15.	Судья хронометрист С 2	Радченко В.В.	1К	Покачи
16.	Судья хронометрист С 3	Габдрахманова Н.О.	1К	Октябрьский район
17.	Судья хронометрист С 4	Рыбин А.А.	1К	Нефтеюганск
18.	Судья хронометрист С 5	Казанцев А.В.	1К	Нижневартовск
19.	Судья хронометрист С 6	Сабрекова А.В.	3К	Сургут
20.	Судья хронометрист С 7	Чернов Д.И.	3К	Когалым
21.	Судья хронометрист С 8	Веткалов С.В.	1К	Сургут
22.	Старший судья на повороте	Граматинополо С.Н.	1К	Сургут
23.	Судья на повороте П 1	Ефимова А.И.	3К	Сургут
24.	Судья на повороте П 2	Павлова Е.Е.	1К	Сургут
25.	Судья на повороте П 3	Южаков Д.Ю.	2К	Сургут
26.	Судья на повороте П 4	Хайдарова Е.В.	1К	Мегион
27.	Судья на повороте П 5	Мамонтова Е.В.	3К	Нижневартовск
28.	Судья на повороте П 6	Филиппов А.М.	2К	Сургут
29.	Судья на повороте П 7	Марковская С.А.	3К	Сургут
30.	Судья на повороте П 8	Фурукина В.А.	3К	Сургут
31.	Судья по награждению	Верёвка О.А.	1К	Ханты-Мансийск
32.	Судья при участниках	Валов Д.М.	3К	Сургут

Главный судья

Главный секретарь



(Handwritten signature of A.A. Shumailov)
(Handwritten signature of E.F. Egorova)

А.А. Шумайлов

Е.Ф. Егорова