

, 12. - 13.06.2026 .  
25 ( )

12.06.2026 1 , 100m 2016

III . 8 +: 2:45.60 /	II . 8 +: 2:05.60 /	I . 8 +: 1:46.60 /
III 9 +: 1:34.60 /	II 9 +: 1:23.60 /	I 9 +: 1:14.50 /
: 1:09.50 /	12 +: 1:04.50	

: AQUA 2025

2011

1.	08	"	"	1:08.03		531
2.	10	"	"	1:08.19		527
3.	10	"	"	1:10.84		470
4.	11		"	1:11.59		456
5.	10	"	"	1:12.35		441
6.	11	"	"	1:12.48		439
7.	11	"	"	1:13.25		425
8.	11		"	1:13.98		413
9.	10	"	"	1:14.17		410
10.	11		"	1:14.35		407
11.	11		"	1:15.58		387
12.	11		"	1:15.89		382
13.	10		"	1:15.92		382
14.	11		"	1:15.96		381
15.	11		"	1:16.54		373
16.	11		"	1:16.68		371
17.	09		"	1:17.24		363
18.	09		"	1:17.58		358
19.	11		"	1:18.68		343
20.	11		"	1:21.38		310
21.	09		"	1:23.80		284
22.	10		"	1:25.06		271
23.	11		"	1:25.37		269
24.	11		"	1:26.47		258

2012

1.	12	"	"	1:09.59		496
2.	12	"	"	1:09.66		495
3.	12		"	1:12.09		446
4.	12		"	1:13.07		429
5.	12		"	1:14.49		404
6.	12		"	1:14.70		401
7.	12		"	1:15.15		394
8.	12		"	1:15.53		388
9.	12		"	1:19.25		336
10.	12		"	1:19.28		335
11.	12		"	1:21.50		309
12.	12		"	1:21.84		305
13.	12		"	1:23.05		292
14.	12		"	1:23.51		287
15.	12		"	1:24.53		277
16.	12		"	1:24.76		274
17.	12		"	1:28.70		239

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1, , 100m

2013

1.	13	I	"	"	1:13.81	I	416
2.	13	II	"	"	1:13.95	I	413
3.	13	II	"	"	1:14.11	I	411
4.	13	II	"	"	1:17.43	II	360
5.	13	II	"	"	1:17.69	II	356
6.	13	I	"	"	1:17.98	II	352
7.	13	I	"	"	1:18.46	II	346
8.	13	II	"	"	1:19.04	II	338
9.	13	II	"	"	1:19.36	II	334
10.	13	II	"	"	1:19.38	II	334
11.	13	I	"	"	1:20.50	II	320
12.	13	II	"	"	1:20.76	II	317
13.	13	II	"	"	1:20.91	II	315
14.	13	II	"	"	1:21.12	II	313
15.	13	II	"	"	1:21.81	II	305
16.	13	II	"	"	1:22.12	II	302
17.	13	II	"	"	1:22.52	II	297
18.	13	III	"	"	1:23.41	II	288
19.	13	II	"	"	1:25.82	III	264
20.	13	III	"	"	1:27.75	III	247
21.	13	III	"	"	1:29.47	III	233
22.	13	II	"	"	1:30.80	III	223
23.	13	III	"	"	1:33.09	III	207
DSQ	13	II	"	"			

2014

1.	14	II	"	"	1:16.35	II	376
2.	14	II	"	"	1:20.79	II	317
3.	14	II	"	"	1:22.69	II	296
4.	14	II	"	"	1:22.79	II	294
5.	14	II	"	"	1:24.15	III	280
6.	14	II	"	"	1:24.21	III	280
7.	14	III	"	"	1:24.44	III	278
8.	14	III	"	"	1:27.53	III	249
9.	14	II	"	"	1:28.31	III	243
10.	14	II	"	"	1:29.84	III	230
11.	14	III	"	"	1:29.94	III	230
12.	14	III	"	"	1:30.37	III	226
13.	14	III	"	"	1:30.41	III	226
14.	14	III	"	"	1:31.03	III	221
15.	14	III	"	"	1:32.39	III	212
16.	14	I	"	"	1:34.17	III	200
17.	14	III	"	"	1:35.26	I	193
18.	14	I	"	"	1:35.68	I	191

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25 ( )

1, , 100m

2015 - 2016

1.	16	II			<b>1:18.87</b>	II	341
2.	15	II	"	"	<b>1:19.22</b>	II	336
3.	15	III	"	"	<b>1:22.75</b>	II	295
4.	16	III			<b>1:23.13</b>	II	291
5.	15	III	"	"	<b>1:23.54</b>	II	287
6.	15	III	"	"	<b>1:26.87</b>	III	255
7.	16	III	"	"	<b>1:27.00</b>	III	254
8.	16	III	"	"	<b>1:27.72</b>	III	247
9.	15	III			<b>1:29.41</b>	III	234
10.	15	III	"	"	<b>1:30.25</b>	III	227
11.	15	III	"	"	<b>1:31.85</b>	III	216
12.	15	I			<b>1:31.97</b>	III	215
13.	15	III	"	"	<b>1:32.16</b>	III	213
14.	15	III	"	"	<b>1:33.19</b>	III	206
15.	16	I	"	"	<b>1:33.70</b>	III	203
16.	16	III	"	"	<b>1:34.47</b>	III	198
17.	15	I			<b>1:35.26</b>	I	193
18.	16	I	"	"	<b>1:35.59</b>	I	191
19.	15	I	"	"	<b>1:36.71</b>	I	185
20.	15	I	"	"	<b>1:38.71</b>	I	174
21.	16	I	"	"	<b>1:39.29</b>	I	170
22.	16	I			<b>1:41.24</b>	I	161
23.	15	I	"	"	<b>1:42.72</b>	I	154
24.	16	I	"	"	<b>1:44.00</b>	I	148
25.	15	I	"	"	<b>1:48.00</b>	2	132

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, 100m

2016

12.06.2026

III . 8 +: 2:13.60 /	II . 8 +: 1:53.60 /	I . 8 +: 1:34.60 /
III 9 +: 1:23.60 /	II 9 +: 1:13.60 /	I 9 +: 1:05.50 /
: 1:01.50 /	12 +: 56.50	

: AQUA 2025

2011

1.	08		"	"	<b>59.51</b>		567
2.	08		"	"	<b>1:02.30</b>	I	494
3.	10		"	"	<b>1:02.50</b>	I	490
4.	09	I	"	"	<b>1:02.87</b>	I	481
5.	09	I	"	"	<b>1:03.14</b>	I	475
6.	11	I	"	"	<b>1:03.69</b>	I	463
7.	11	II	"	"	<b>1:04.15</b>	I	453
8.	11	I	"	"	<b>1:04.19</b>	I	452
9.	10	I	"	"	<b>1:05.35</b>	I	428
10.	11	I	"	"	<b>1:05.43</b>	I	427
11.	09	I	"	"	<b>1:05.97</b>	II	416
12.	97	I	"	"	<b>1:06.15</b>	II	413
13.	09	I	"	"	<b>1:06.63</b>	II	404
14.	09	I	"	"	<b>1:06.92</b>	II	399
15.	11	II	"	"	<b>1:08.38</b>	II	374
16.	11	II	"	"	<b>1:08.81</b>	II	367

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2,	, 100m	, 2011				
17.	11	II	"	"	1:09.05	363
18.	10	II	"	"	1:09.54	355
19.	09	II	"	"	1:09.62	354
20.	10	II	"	"	1:09.96	349
21.	10	II	"	"	1:10.03	348
22.	10	II	"	"	1:10.32	344
23.	10	II	"	"	1:10.36	343
24.	10	II	"	"	1:11.74	324
25.	09	II	"	"	1:11.88	322
26.	09	I	"	"	1:11.98	320
27.	10	II	"	"	1:12.12	319
28.	11	III	"	"	1:12.35	316
29.	09	II	"	"	1:12.43	314
30.	08	II	"	"	1:13.14	305
31.	08	I	"	"	1:13.45	302
32.	10	II	"	"	1:15.13	282
33.	10	II	"	"	1:16.51	267
34.	11	II	"	"	1:19.06	242
2012						
1.	12	II	"	"	1:07.94	381
2.	12	II	"	"	1:09.16	361
3.	12	II	"	"	1:09.18	361
4.	12	II	"	"	1:11.37	329
5.	12	II	"	"	1:11.81	323
6.	12	II	"	"	1:12.68	311
7.	12	II	"	"	1:13.41	302
8.	12	III	"	"	1:18.94	243
9.	12	II	"	"	1:19.29	240
10.	12	III	"	"	1:19.97	234
11.	12	III	"	"	1:20.16	232
12.	12	III	"	"	1:22.72	211
13.	12	III	"	"	1:23.24	207
DSQ	12	II	"	"		
DSQ	12	II	"	"		
2013						
1.	13	I	"	"	1:06.42	408
2.	13	II	"	"	1:14.81	285
3.	13	III	"	"	1:16.09	271
4.	13	III	"	"	1:17.88	253
5.	13	III	"	"	1:20.06	233
6.	13	III	"	"	1:21.15	223
7.	13	III	"	"	1:23.71	204
8.	13	III	"	"	1:24.00	201
9.	13	1	"	"	1:28.30	173
DSQ	13	III	"	"		
DSQ	13	1	"	"		

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25 ( )

2, , 100m

2014

1.	14	III	"	"	1:17.48	III	257
2.	14	III	"	"	1:17.49	III	257
3.	14	III	"	"	1:19.79	III	235
4.	14	I	"	"	1:22.97	III	209
5.	14	III	"	"	1:23.13	III	208
6.	14	III	"	"	1:23.22	III	207
7.	14	III	"	"	1:23.41	III	206
8.	14	III	"	"	1:23.71	1	204
9.	14	I	"	"	1:25.82	1	189
10.	14	1	"	"	1:26.10	1	187
11.	14	1	"	"	1:28.73	1	171
12.	14	1	"	"	1:29.47	1	167
13.	14	1	"	"	1:29.97	1	164
14.	14	1			1:31.05	1	158
15.	14	1	"	"	1:34.50	1	141
16.	14	1			1:35.96	2	135

2015 - 2016

1.	15	III	"	"	1:19.25	III	240
2.	16	I	"	"	1:27.46	1	178
3.	15	1	"	"	1:27.88	1	176
4.	15	I	"	"	1:32.29	1	152
	16	1	"	"	1:32.29	1	152
6.	16	I	"	"	1:33.17	1	147
7.	15	1	"	"	1:35.18	2	138
8.	15	1	"	"	1:35.41	2	137
9.	15	1	"	"	1:35.46	2	137
10.	15	1	"	"	1:35.54	2	137
11.	15	I	"	"	1:36.06	2	135
12.	15	1	"	"	1:36.46	2	133
13.	15	I	"	"	1:37.65	2	128
14.	15	1			1:37.92	2	127
15.	15	1	"	"	1:39.84	2	120
16.	15	1			1:42.94	2	109
17.	16	1	"	"	1:44.08	2	106
18.	15	1	"	"	1:46.69	2	98
19.	15	2			1:47.73	2	95
DSQ	16	1					

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25 ( )

3 , 100m 2016  
12.06.2026

III . 8 +: 2:21.10 / II . 8 +: 2:01.10 / I . 8 +: 1:42.10 /  
III 9 +: 1:30.10 / II 9 +: 1:19.10 / I 9 +: 1:09.50 /  
: 1:05.00 / 12 +: 1:01.50

: AQUA 2025

2011

1.	10	II		<b>1:13.01</b>	II	376
2.	11	I	" "	<b>1:17.11</b>	II	319
3.	11	I	" "	<b>1:17.37</b>	II	316
4.	11	II		<b>1:18.12</b>	II	307
5.	11	III	" "	<b>1:23.69</b>	III	249
6.	09	II		<b>1:27.17</b>	III	221

2012

1.	12	I	" "	<b>1:10.43</b>	II	419
2.	12	I	" "	<b>1:12.37</b>	II	386
3.	12	I	" "	<b>1:14.39</b>	II	355
4.	12	II	" "	<b>1:26.75</b>	III	224
5.	12	II	" "	<b>1:28.18</b>	III	213

2013

1.	13	II	" "	<b>1:15.38</b>	II	341
2.	13	II	" "	<b>1:17.54</b>	II	314
3.	13	II	" "	<b>1:20.00</b>	III	286
4.	13	II	" "	<b>1:21.66</b>	III	268
5.	13	II	" "	<b>1:26.16</b>	III	228
6.	13	II	" "	<b>1:27.15</b>	III	221
7.	13	II	" "	<b>1:29.69</b>	III	202

2014

1.	14	III	" "	<b>1:26.06</b>	III	229
2.	14	II	" "	<b>1:27.65</b>	III	217
3.	14	II	" "	<b>1:32.00</b>	1	188
4.	14	III	" "	<b>1:33.00</b>	1	182
5.	14	III	" "	<b>1:40.54</b>	1	144

2015 - 2016

1.	16	II		<b>1:22.50</b>	III	260
2.	16	1		<b>1:50.09</b>	2	109
3.	16	III	" "	<b>2:01.36</b>	3	81



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25 ( )

5	, 100m			2016
12.06.2026	III . 8 +: 2:28.10 /	II . 8 +: 2:08.10 /	I . 8 +: 1:45.10 /	
	III 9 +: 1:31.10 /	II 9 +: 1:21.10 /	I 9 +: 1:13.00 /	
	: 1:08.50 /	12 +: 1:03.60		

: AQUA 2025

2011

1.	08	"	"	1:05.44	562
2.	11	"	"	1:07.22	519
3.	10	"	"	1:07.91	503
4.	11		"	1:07.94	502
5.	10	"	"	1:08.31	494
6.	11	"	"	1:09.09	477
7.	10	"	"	1:10.19	455
8.	11		"	1:11.42	432
9.	11		"	1:13.45	397
10.	11		"	1:16.47	352
11.	11		"	1:16.64	350
12.	09		"	1:17.31	341
13.	09		"	1:19.78	310
14.	11		"	1:21.36	292
15.	11		"	1:24.79	258
16.	11		"	1:28.91	224

2012

1.	12		"	1:09.11	477
2.	12		"	1:12.34	416
3.	12		"	1:12.37	415
4.	12		"	1:17.30	341
5.	12		"	1:17.44	339
6.	12		"	1:19.50	313
7.	12		"	1:24.14	264

2013

1.	13		"	1:12.19	419
2.	13		"	1:13.44	397
3.	13		"	1:13.96	389
4.	13		"	1:14.56	380
5.	13		"	1:15.50	366
6.	13		"	1:16.78	348
7.	13		"	1:19.43	314
8.	13		"	1:24.15	264
9.	13		"	1:24.84	258
10.	13		"	1:33.77	1 191

2014

1.	14		"	1:16.46	352
2.	14		"	1:21.41	292
3.	14		"	1:21.51	291
4.	14		"	1:25.15	255
5.	14		"	1:27.03	239
6.	14		"	1:27.47	235

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25 ( )

5,	, 100m	,	2014				
7.		14	III	.		<b>1:28.25</b>	III 229
8.		14	1	.		<b>1:37.56</b>	1 169
2015 - 2016							
1.		15	II	" "		<b>1:15.21</b>	II 370
2.		15	III	" "		<b>1:19.78</b>	II 310
3.		16	III	.		<b>1:23.50</b>	III 270
4.		15	III	" "		<b>1:25.30</b>	III 253
5.		15	III	" "		<b>1:27.78</b>	III 233
6.		16	III	" "		<b>1:28.05</b>	III 230
7.		15	III	" "		<b>1:29.01</b>	III 223
8.		16	1	" "		<b>1:30.78</b>	III 210
9.		15	III	" "		<b>1:31.26</b>	1 207
10.		15	III	" "		<b>1:35.55</b>	1 180
11.		15	I	" "		<b>1:37.84</b>	1 168
12.		15	1	.		<b>1:38.38</b>	1 165
13.		15	1	" "		<b>1:44.80</b>	1 136
14.		16	1	" "		<b>1:48.56</b>	2 123
15.		16	1	" "		<b>1:48.75</b>	2 122
EXH		09		" "		<b>1:08.74</b>	I 485

6	, 100m	2016
12.06.2026		
III . 8 +: 2:16.10 /	II . 8 +: 1:56.10 /	I . 8 +: 1:33.60 /
III 9 +: 1:21.10 /	II 9 +: 1:12.60 /	I 9 +: 1:04.40 /
: 1:00.40 /	12 +: 57.00	

: AQUA 2025

2011							
1.		08		" "		<b>57.87</b>	582
2.		08		" "		<b>58.42</b>	566
3.		11	I	" "		<b>1:01.91</b>	I 475
4.		09	I	" "		<b>1:04.83</b>	II 414
5.		11	II	" "		<b>1:05.76</b>	II 396
6.		09	II	.		<b>1:07.97</b>	II 359
7.		09	II	.		<b>1:10.37</b>	II 323
8.		10	II	" "		<b>1:10.96</b>	II 315
9.		10	II	.		<b>1:11.18</b>	II 313
10.		11	II	" "		<b>1:15.26</b>	III 264
11.		11	III	" "		<b>1:17.72</b>	III 240
DSQ		10	II	" "			

2012

1.		12	II	.		<b>1:08.97</b>	II 344
2.		12	II	.		<b>1:10.06</b>	II 328
3.		12	II	" "		<b>1:12.12</b>	II 300
4.		12	II	" "		<b>1:16.23</b>	III 254
5.		12	III	" "		<b>1:16.96</b>	III 247
6.		12	III	" "		<b>1:19.16</b>	III 227

" "

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6,	, 100m	,	2012					
7.		12	III	"	"		<b>1:21.63</b>	1 207
2013								
1.		13	II	"	"		<b>1:11.09</b>	II 314
2.		13	III	"	"		<b>1:16.88</b>	III 248
3.		13	1	"	"		<b>1:30.25</b>	1 153
2014								
1.		14	III	"	"		<b>1:13.56</b>	III 283
2.		14	III	"	"		<b>1:22.68</b>	1 199
3.		14	1	"	"		<b>1:26.34</b>	1 175
4.		14	I	"	"		<b>1:26.35</b>	1 175
5.		14	1	"	"		<b>1:28.12</b>	1 164
6.		14	1				<b>1:32.65</b>	1 141
7.		14	1				<b>1:40.65</b>	2 110
DSQ		14	III	"	"			
DSQ		14	I	"	"			
DSQ		14	1	"	"			
2015 - 2016								
1.		15	III	"	"		<b>1:17.91</b>	III 238
2.		16	I	"	"		<b>1:26.65</b>	1 173
3.		15	1				<b>1:27.54</b>	1 168
4.		15	I	"	"		<b>1:31.38</b>	1 147
5.		16	1	"	"		<b>1:32.04</b>	1 144
6.		15	I	"	"		<b>1:32.80</b>	1 141
7.		15	I	"	"		<b>1:34.23</b>	2 134
8.		16	1				<b>1:36.62</b>	2 125
9.		15	2				<b>1:39.06</b>	2 116
DSQ		15	1	"	"			

7 , 100m 2016  
12.06.2026

III	8 +: 2:37.10 /	II	8 +: 2:16.10 /	I	8 +: 2:06.10 /
III	9 +: 1:41.60 /	II	9 +: 1:29.60 /	I	9 +: 1:21.00 /
	: 1:16.00 /	12 +:	1:12.00		

: AQUA 2025

2011

1.		10		"	"		<b>1:14.88</b>	577
2.		10		"	"		<b>1:15.81</b>	556
3.		11	I	"	"		<b>1:18.03</b>	I 510
4.		11	I				<b>1:19.30</b>	I 486
5.		10	I	"	"		<b>1:21.29</b>	II 451
6.		11	I				<b>1:22.47</b>	II 432
7.		09	II				<b>1:32.84</b>	III 303

, 12. - 13.06.2026 .  
25 ( )

7, , 100m

2012

1.	12		"	"	1:14.62		583
2.	12		"	"	1:15.69		559
3.	12	I	"	"	1:23.09	II	422
4.	12	I	"	"	1:25.38	II	389
5.	12	II	"	"	1:26.02	II	380
6.	12	II	"	"	1:30.25	III	329
7.	12	II			1:36.37	III	270

2013

1.	13	II	"	"	1:22.04	II	439
2.	13	I	"	"	1:22.27	II	435
3.	13	II	"	"	1:23.20	II	421
4.	13	I	"	"	1:24.03	II	408
5.	13	II	"	"	1:24.69	II	399
6.	13	II	"	"	1:25.04	II	394
7.	13	II	"	"	1:26.56	II	373
8.	13	II	"	"	1:26.81	II	370
9.	13	II			1:31.00	III	321
10.	13	III	"	"	1:33.25	III	299
11.	13	II			1:39.09	III	249

2014

1.	14	II	"	"	1:24.35	II	404
2.	14	III	"	"	1:29.10	II	342
3.	14	II			1:31.44	III	317
4.	14	II	"	"	1:32.27	III	308
5.	14	III	"	"	1:39.31	III	247
6.	14	1	"	"	1:41.35	III	232
7.	14	1			1:41.38	III	232
8.	14	III			1:43.31	1	219
DSQ	14	II	"	"			

2015 - 2016

1.	16	III			1:34.91	III	283
2.	15	III	"	"	1:36.98	III	265
3.	16	III	"	"	1:37.31	III	263
4.	16	III	"	"	1:37.43	III	262
5.	15	III	"	"	1:38.31	III	255
6.	16	1	"	"	1:40.53	III	238
7.	16	III	"	"	1:40.59	III	238
8.	15	III			1:42.39	1	225
9.	15	1			1:46.68	1	199
10.	15	I	"	"	1:47.37	1	195
11.	15	1	"	"	1:48.75	1	188
12.	15	1			1:50.06	1	181
13.	15	1	"	"	1:53.29	1	166
14.	16	1	"	"	1:53.56	1	165
15.	16	1	"	"	2:03.22	1	129

, 12. - 13.06.2026 .  
25 ( )

8 , 100m 2016  
12.06.2026

III . 8 +: 2:23.10 / II . 8 +: 2:03.10 / I . 8 +: 1:44.10 /  
III 9 +: 1:28.10 / II 9 +: 1:20.10 / I 9 +: 1:11.40 /  
: 1:06.90 / 12 +: 1:03.00

: AQUA 2025

2011

1.	09	I				<b>1:10.19</b>	I	488
2.	10		"	"	"	<b>1:10.27</b>	I	486
3.	11	I	"	"	"	<b>1:11.14</b>	I	469
4.	97	I	"	"	"	<b>1:11.15</b>	I	469
5.	09	I	"	"	"	<b>1:11.31</b>	I	465
6.	09	II	"	"	"	<b>1:11.34</b>	I	465
7.	08	I	"	"	"	<b>1:11.87</b>	II	455
8.	10	I	"	"	"	<b>1:12.60</b>	II	441
9.	10	II	"	"	"	<b>1:13.86</b>	II	419
10.	10	II	"	"	"	<b>1:15.16</b>	II	397
11.	10	II	"	"	"	<b>1:16.45</b>	II	378
12.	11	II	"	"	"	<b>1:17.40</b>	II	364
13.	11	II	"	"	"	<b>1:18.62</b>	II	347
14.	08	II	"	"	"	<b>1:19.28</b>	II	339
15.	11	III	"	"	"	<b>1:19.91</b>	II	331

2012

1.	12	II	"	"	"	<b>1:13.90</b>	II	418
2.	12	II	"	"	"	<b>1:17.72</b>	II	359
3.	12	II	"	"	"	<b>1:21.48</b>	III	312
4.	12	II	"	"	"	<b>1:23.09</b>	III	294
5.	12	III	"	"	"	<b>1:28.31</b>	1	245
6.	12	III	"	"	"	<b>1:36.18</b>	1	189

2013

1.	13	I	"	"	"	<b>1:12.18</b>	II	449
2.	13	III	"	"	"	<b>1:25.07</b>	III	274
3.	13	III	"	"	"	<b>1:31.87</b>	1	217
4.	13	III	"	"	"	<b>1:33.99</b>	1	203
DSQ	13	III	"	"	"			

2014

1.	14	III	"	"	"	<b>1:27.67</b>	III	250
2.	14	III	"	"	"	<b>1:30.50</b>	1	227
3.	14	I	"	"	"	<b>1:31.94</b>	1	217
4.	14	III	"	"	"	<b>1:33.77</b>	1	204
5.	14	1	"	"	"	<b>1:34.63</b>	1	199
6.	14	1	"	"	"	<b>1:36.12</b>	1	190
7.	14	III	"	"	"	<b>1:39.53</b>	1	171
8.	14	III	"	"	"	<b>1:39.88</b>	1	169

, 12. - 13.06.2026 .  
25 ( )

8, , 100m

2015 - 2016

1.	16	I	"	"	1:35.58	1	193
2.	15	1	"	"	1:37.72	1	181
3.	15	1	"	"	1:38.16	1	178
4.	15	1	"	"	1:42.37	1	157
5.	15	1	"	"	1:48.00	2	134
6.	16	1	"	"	1:50.70	2	124
7.	15	1	"	"	2:01.40	2	94
8.	15	2	"	"	2:06.38	3	83

9

, 100m

2016

12.06.2026

III	8 +: 2:12.10 /	II	8 +: 1:53.10 /	I	8 +: 1:33.10 /
III	9 +: 1:19.10 /	II	9 +: 1:11.40 /	I	9 +: 1:03.84 /
	: 1:00.00 /		12 +: 56.00		

: AQUA 2025

2011

1.	08		"	"	1:00.60	I	570
2.	10		"	"	1:00.96	I	560
3.	11		"	"	1:01.25	I	552
4.	11	I	"	"	1:02.66	I	515
5.	11	II	"	"	1:03.80	I	488
6.	10		"	"	1:03.88	II	486
7.	11		"	"	1:03.93	II	485
8.	10		"	"	1:04.38	II	475
9.	11	I	"	"	1:05.94	II	442
10.	11	II	"	"	1:06.06	II	440
11.	11	I	"	"	1:06.25	II	436
12.	10	I	"	"	1:07.53	II	412
13.	09	I	"	"	1:08.19	II	400
14.	09	II	"	"	1:08.59	II	393
15.	11	I	"	"	1:11.18	II	351
16.	10	II	"	"	1:11.66	III	344
17.	11	II	"	"	1:12.20	III	337
18.	11	II	"	"	1:14.03	III	312

2012

1.	12		"	"	1:01.09	I	556
2.	12		"	"	1:03.11	I	504
3.	12	I	"	"	1:04.13	II	481
4.	12	I	"	"	1:04.72	II	468
5.	12	I	"	"	1:06.62	II	429
6.	12	I	"	"	1:07.91	II	405
7.	12	II	"	"	1:09.57	II	376
8.	12	II	"	"	1:10.12	II	368
9.	12	II	"	"	1:13.16	III	324
10.	12	III	"	"	1:13.22	III	323
11.	12	II	"	"	1:13.47	III	319
12.	12	II	"	"	1:13.56	III	318
13.	12	II	"	"	1:14.84	III	302

, 12. - 13.06.2026 .  
25 ( )

9,	, 100m	,	2012			
14.		12	III			1:20.00 1 247
2013						
1.		13	I	" "		1:04.48 II 473
2.		13	I	" "		1:05.97 II 441
3.		13	II	" "		1:06.44 II 432
4.		13	II	" "		1:08.22 II 399
5.		13	II	" "		1:09.03 II 385
6.		13	II	" "		1:09.10 II 384
7.		13	I	" "		1:09.16 II 383
8.		13	II	" "		1:09.79 II 373
9.		13	II	" "		1:11.25 II 350
10.		13	II	" "		1:12.16 III 337
11.		13	II	" "		1:12.19 III 337
12.		13	II	" "		1:12.36 III 334
13.		13	II	" "		1:12.53 III 332
14.		13	II	" "		1:12.94 III 326
15.		13	II	" "		1:13.44 III 320
16.		13	II	" "		1:14.35 III 308
17.		13	III	" "		1:14.56 III 306
18.		13	III	" "		1:17.60 III 271
19.		13	III	" "		1:18.69 III 260
20.		13	III	" "		1:19.00 III 257
2014						
1.		14	II	" "		1:09.46 II 378
2.		14	II	" "		1:12.46 III 333
3.		14	II	" "		1:12.70 III 330
4.		14	II	" "		1:13.14 III 324
5.		14	II	" "		1:13.40 III 320
6.		14	III	" "		1:13.91 III 314
7.		14	III	" "		1:14.03 III 312
8.		14	II	" "		1:14.21 III 310
9.		14	III	" "		1:14.98 III 301
10.		14	III	" "		1:21.75 1 232
11.		14	III	" "		1:22.90 1 222
2015 - 2016						
1.		15	II	" "		1:11.00 II 354
2.		16	II	" "		1:11.09 II 353
3.		15	III	" "		1:13.71 III 316
4.		15	III	" "		1:14.70 III 304
5.		15	III	" "		1:15.71 III 292
6.		15	III	" "		1:20.23 1 245
7.		15	III	" "		1:20.37 1 244
8.		16	III	" "		1:22.37 1 227
9.		15	III	" "		1:22.78 1 223
10.		16	1	" "		1:24.31 1 211
11.		15	1	" "		1:25.59 1 202
12.		16	1	" "		1:27.06 1 192
13.		15	III	" "		1:29.72 1 175

" "

, 12. - 13.06.2026 .  
25 ( )

9,	, 100m	,	2015 - 2016			
14.		16	1		<b>1:31.31</b>	1 166
15.		15	1		<b>1:31.90</b>	1 163
16.		16	1	" "	<b>1:34.63</b>	2 149
EXH		09		" "	<b>59.00</b>	617

10	, 100m		2016
12.06.2026			
III . 8 +: 2:03.10 /	II . 8 +: 1:43.10 /	I . 8 +: 1:23.10 /	
III 9 +: 1:10.60 /	II 9 +: 1:03.10 /	I 9 +: 56.70 /	: 53.30 /
12 +: 50.00			

: AQUA 2025

2011

1.	08	" "	<b>52.84</b>	611
2.	08	" "	<b>54.15</b>	567
3.	10	" "	<b>55.15</b>	537
4.	09	" "	<b>55.93</b>	515
5.	09	" "	<b>56.07</b>	511
6.	09	" "	<b>56.14</b>	509
7.	11	" "	<b>56.95</b>	488
8.	10	" "	<b>57.23</b>	480
9.	09	" "	<b>57.32</b>	478
10.	11	" "	<b>58.00</b>	462
11.	10	" "	<b>58.46</b>	451
12.	97	" "	<b>58.54</b>	449
13.	09	" "	<b>58.97</b>	439
14.	11	" "	<b>59.88</b>	419
15.	10	" "	<b>59.91</b>	419
16.	09	" "	<b>1:00.06</b>	416
17.	11	" "	<b>1:00.93</b>	398
18.	11	" "	<b>1:01.07</b>	395
19.	10	" "	<b>1:01.59</b>	385
20.	08	" "	<b>1:01.85</b>	381
21.	09	" "	<b>1:02.08</b>	376
22.	10	" "	<b>1:02.20</b>	374
23.	10	" "	<b>1:02.50</b>	369
24.	10	" "	<b>1:03.36</b>	354
25.	11	" "	<b>1:03.54</b>	351
26.	08	" "	<b>1:03.91</b>	345
27.	10	" "	<b>1:03.97</b>	344
28.	09	" "	<b>1:04.32</b>	338
29.	11	" "	<b>1:05.26</b>	324
30.	11	" "	<b>1:05.72</b>	317
31.	10	" "	<b>1:07.60</b>	291
32.	09	" "	<b>1:09.56</b>	267
33.	11	" "	<b>1:11.34</b>	1 248

, 12. - 13.06.2026 .  
25 ( )

10, , 100m

2012

1.	12	II	"	"	57.51	II	473
2.	12	II	"	"	1:01.33	II	390
3.	12	II	"	"	1:02.31	II	372
4.	12	II	"	"	1:03.23	III	356
5.	12	II	"	"	1:04.78	III	331
6.	12	II	"	"	1:05.31	III	323
7.	12	III	"	"	1:06.09	III	312
8.	12	III	"	"	1:07.91	III	287
9.	12	III	"	"	1:11.35	1	248
10.	12	II	"	"	1:16.14	1	204
11.	12	III			1:17.35	1	194

2013

1.	13	I	"	"	1:00.48	II	407
2.	13	III	"	"	1:06.22	III	310
3.	13	III	"	"	1:06.32	III	309
4.	13	II	"	"	1:07.30	III	295
5.	13	III	"	"	1:10.19	III	260
6.	13	III	"	"	1:12.38	1	237
7.	13	III	"	"	1:13.38	1	228
8.	13	III	"	"	1:16.31	1	202
9.	13	1	"	"	1:17.52	1	193
10.	13	1	"	"	1:19.44	1	179
11.	13	III	"	"	1:19.79	1	177

2014

1.	14	III	"	"	1:08.97	III	274
2.	14	III	"	"	1:10.82	1	253
3.	14	III	"	"	1:12.01	1	241
4.	14	III	"	"	1:12.09	1	240
5.	14	1	"	"	1:18.03	1	189
6.	14	I	"	"	1:19.26	1	181
7.	14	1	"	"	1:20.76	1	171
8.	14	1	"	"	1:20.91	1	170
9.	14	1	"	"	1:22.10	1	162
10.	14	1			1:22.50	1	160
11.	14	1			1:27.46	2	134

2015 - 2016

1.	15	III	"	"	1:07.59	III	291
2.	15	1	"	"	1:16.40	1	202
3.	16	1	"	"	1:21.74	1	165
4.	15	I	"	"	1:22.14	1	162
5.	15	1	"	"	1:23.19	2	156
6.	16	1			1:23.56	2	154
7.	15	1	"	"	1:23.87	2	152
8.	15	I	"	"	1:24.81	2	147
9.	16	I	"	"	1:24.89	2	147
10.	15	1			1:25.31	2	145
11.	15	1	"	"	1:26.05	2	141
12.	16	I	"	"	1:26.87	2	137

, 12. - 13.06.2026 .  
25 ( )

10, , 100m , 2015 - 2016

13.	15	1	"	"	1:26.96	2	137
14.	15	1	"	"	1:27.39	2	135
15.	15	1	"	"	1:34.19	2	107
16.	15	I	"	"	1:36.00	2	101
17.	15	1	"	"	1:37.45	2	97
18.	15	1	"	"	1:37.93	2	95

11 , 200m 2016  
13.06.2026

III . 8 +: 5:10.20 / II . 8 +: 4:30.20 / I . 8 +: 3:54.20 /  
III 9 +: 3:25.20 / II 9 +: 2:59.20 / I 9 +: 2:38.95 /  
: 2:29.45 / 12 +: 2:20.95

: AQUA 2025

2011

1.	10	"	"	2:30.62	I	526
2.	08	"	"	2:30.98	I	522
3.	11	I	"	2:31.50	I	517
4.	10	"	"	2:33.19	I	500
5.	11	I	"	2:38.13	I	455
6.	11	"	"	2:40.29	II	436
7.	11	I	"	2:41.75	II	425
8.	11	I	"	2:42.24	II	421
9.	11	"	"	2:44.16	II	406
10.	10	"	"	2:44.37	II	405
11.	09	II	"	2:48.90	II	373
12.	10	"	"	2:49.28	II	370
13.	09	I	"	2:56.91	II	324
14.	11	II	"	2:57.49	II	321
15.	10	II	"	2:57.56	II	321
16.	09	II	"	2:57.78	II	320
17.	11	I	"	3:01.75	III	299
18.	10	I	"	3:02.25	III	297
19.	11	I	"	3:04.04	III	288
20.	11	III	"	3:04.66	III	285
21.	11	II	"	3:06.64	III	276
22.	11	II	"	3:07.46	III	273

2012

1.	12	"	"	2:24.28		599
2.	12	"	"	2:29.29		540
3.	12	I	"	2:34.51	I	487
4.	12	I	"	2:38.28	I	453
5.	12	I	"	2:39.46	II	443
6.	12	I	"	2:39.93	II	439
7.	12	I	"	2:41.23	II	429
8.	12	I	"	2:41.34	II	428
9.	12	II	"	2:50.77	II	361
10.	12	II	"	3:01.09	III	302
11.	12	II	"	3:02.12	III	297

, 12. - 13.06.2026 .  
25 ( )

11, , 200m				2012			
12.	12	II	"	"	<b>3:04.38</b>	III	287
13.	12	II	"	"	<b>3:05.43</b>	III	282
14.	12	III	"	"	<b>3:08.48</b>	III	268
15.	12	III	"	"	<b>3:18.72</b>	III	229
2013							
1.	13	I	"	"	<b>2:36.37</b>	I	470
2.	13	I	"	"	<b>2:43.27</b>	II	413
3.	13	II	"	"	<b>2:44.00</b>	II	407
4.	13	II	"	"	<b>2:44.50</b>	II	404
5.	13	I	"	"	<b>2:45.44</b>	II	397
6.	13	II	"	"	<b>2:46.65</b>	II	388
7.	13	I	"	"	<b>2:47.90</b>	II	380
8.	13	II	"	"	<b>2:48.37</b>	II	376
9.	13	II	"	"	<b>2:49.64</b>	II	368
10.	13	II	"	"	<b>2:50.09</b>	II	365
11.	13	II	"	"	<b>2:53.48</b>	II	344
12.	13	II	"	"	<b>2:54.59</b>	II	338
13.	13	II	"	"	<b>2:59.53</b>	III	310
14.	13	II	"	"	<b>2:59.98</b>	III	308
15.	13	II	"	"	<b>3:02.35</b>	III	296
16.	13	II	"	"	<b>3:03.37</b>	III	291
17.	13	III	"	"	<b>3:04.28</b>	III	287
18.	13	II	"	"	<b>3:05.03</b>	III	284
19.	13	III	"	"	<b>3:05.51</b>	III	281
20.	13	II	"	"	<b>3:10.35</b>	III	260
21.	13	III	"	"	<b>3:14.44</b>	III	244
22.	13	II	"	"	<b>3:14.78</b>	III	243
DSQ	13	II	"	"			
2014							
1.	14	II	"	"	<b>2:43.83</b>	II	409
2.	14	II	"	"	<b>2:55.05</b>	II	335
3.	14	II	"	"	<b>2:57.12</b>	II	323
4.	14	II	"	"	<b>3:00.68</b>	III	305
5.	14	II	"	"	<b>3:05.60</b>	III	281
6.	14	III	"	"	<b>3:05.72</b>	III	280
7.	14	III	"	"	<b>3:08.19</b>	III	269
8.	14	III	"	"	<b>3:15.91</b>	III	239
9.	14	III	"	"	<b>3:19.15</b>	III	227
10.	14	III	"	"	<b>3:22.25</b>	III	217
11.	14	I	"	"	<b>3:22.78</b>	III	215
12.	14	II	"	"	<b>3:23.18</b>	III	214
13.	14	III	"	"	<b>3:24.26</b>	III	211
14.	14	I	"	"	<b>3:33.21</b>	I	185
DSQ	14	II	"	"			

, 12. - 13.06.2026 .  
25 ( )

11, , 200m

2015 - 2016

1.	15	II	"	"	2:48.44	II	376
2.	16	III	"	"	2:55.64	II	332
3.	16	II	"	"	2:58.44	II	316
	15	III	"	"	2:58.44	II	316
5.	15	III	"	"	3:07.37	III	273
6.	15	III	"	"	3:08.97	III	266
7.	16	III	"	"	3:09.50	III	264
8.	15	III	"	"	3:10.15	III	261
9.	16	III	"	"	3:11.25	III	257
10.	15	III	"	"	3:15.44	III	241
11.	16	I	"	"	3:25.72	I	206
12.	15	I	"	"	3:26.09	I	205
13.	15	III	"	"	3:26.50	I	204
14.	15	III	"	"	3:27.07	I	202
15.	15	III	"	"	3:27.75	I	200
16.	15	I	"	"	3:28.31	I	199
17.	16	I	"	"	3:32.57	I	187
18.	16	I	"	"	3:36.62	I	177
19.	15	I	"	"	3:39.17	I	170
20.	15	I	"	"	3:41.13	I	166
21.	15	I	"	"	3:41.44	I	165
22.	16	I	"	"	3:46.62	I	154
DSQ	15	I	"	"			
DSQ	16	III	"	"			

12

, 200m

2016

13.06.2026

III	8 +: 4:44.20 /	II	8 +: 4:04.20 /	I	8 +: 3:29.20 /
III	9 +: 3:04.20 /	II	9 +: 2:38.95 /	I	9 +: 2:21.95 /
	: 2:14.45 /		12 +: 2:05.95		

: AQUA 2025

2011

1.	08	"	"	2:10.01		587
2.	08	"	"	2:15.40	I	519
3.	10	"	"	2:18.75	I	483
4.	09	I	"	2:19.56	I	474
5.	09	I	"	2:20.25	I	467
6.	11	I	"	2:20.90	I	461
7.	11	II	"	2:25.00	II	423
8.	11	II	"	2:26.05	II	414
9.	11	I	"	2:28.37	II	395
10.	11	II	"	2:29.35	II	387
11.	11	II	"	2:29.84	II	383
12.	97	I	"	2:30.40	II	379
13.	10	II	"	2:31.34	II	372
14.	10	II	"	2:31.73	II	369
15.	10	II	"	2:32.84	II	361
16.	09	I	"	2:33.00	II	360
17.	08	I	"	2:33.91	II	354

, 12. - 13.06.2026 .  
25 ( )

12,	, 200m	, 2011				
18.	10		"	"	2:37.47	330
19.	09		"	"	2:37.96	327
20.	10		"	"	2:39.28	319
21.	10		"	"	2:39.52	317
22.	11		"	"	2:39.56	317
23.	10		"	"	2:40.22	313
24.	09		"	"	2:41.09	308
25.	10		"	"	2:43.76	293
26.	09		"	"	2:46.28	280
27.	11		"	"	2:46.85	277
28.	08		"	"	2:47.22	276
29.	10		"	"	2:49.66	264
30.	09		"	"	2:53.56	246
31.	11		"	"	2:53.75	246
32.	09		"	"	2:54.09	244
33.	09		"	"	2:58.22	228
DSQ	10		"	"		
2012						
1.	12		"	"	2:28.15	396
2.	12		"	"	2:30.51	378
3.	12		"	"	2:34.12	352
4.	12		"	"	2:34.50	349
5.	12		"	"	2:37.36	331
6.	12		"	"	2:37.56	329
7.	12		"	"	2:38.41	324
8.	12		"	"	2:45.53	284
9.	12		"	"	2:50.81	259
10.	12		"	"	2:54.98	240
11.	12		"	"	2:55.09	240
12.	12		"	"	2:56.93	233
13.	12		"	"	2:59.45	223
14.	12		"	"	3:04.84	1 204
DSQ	12		"	"		
2013						
1.	13		"	"	2:21.58	454
2.	13		"	"	2:38.46	324
3.	13		"	"	2:43.19	297
4.	13		"	"	2:53.78	245
5.	13		"	"	2:54.28	243
6.	13		"	"	2:54.78	241
7.	13		"	"	2:57.28	231
DSQ	13		"	"		
DSQ	13	1	"	"		
DSQ	13	1	"	"		

" "

, 12. - 13.06.2026 .  
25 ( )

12, , 200m

2014

1.	14	III	"	"	2:48.19	III	271
2.	14	III	"	"	2:49.23	III	266
3.	14	III	"	"	2:54.26	III	243
4.	14	III	"	"	2:57.50	III	230
5.	14	III	"	"	2:58.78	III	225
6.	14	III	"	"	3:01.50	III	215
7.	14	III	"	"	3:04.13	III	206
8.	14	I	"	"	3:07.74	I	195
9.	14	I	"	"	3:11.10	I	184
10.	14	1	"	"	3:11.31	1	184
11.	14	1	"	"	3:12.06	1	182
12.	14	1	"	"	3:13.68	1	177
13.	14	1			3:20.91	1	159
DSQ	14	1					

2015 - 2016

1.	15	III	"	"	2:52.04	III	253
2.	15	1	"	"	3:01.57	III	215
3.	16	I	"	"	3:15.44	1	172
4.	15	I	"	"	3:17.54	1	167
5.	16	I	"	"	3:22.19	1	156
6.	15	I	"	"	3:22.37	1	155
7.	15	1	"	"	3:23.18	1	153
8.	15	I	"	"	3:23.61	1	152
9.	15	1	"	"	3:26.20	1	147
10.	15	1	"	"	3:31.53	2	136
11.	15	1	"	"	3:32.18	2	135
12.	15	1	"	"	3:35.00	2	129
13.	15	1			3:35.82	2	128
14.	15	1			3:37.08	2	126
15.	16	1	"	"	3:39.06	2	122
16.	15	2			3:49.85	2	106
17.	15	1	"	"	3:56.88	2	97
DSQ	16	1					

13

, 50m

2016

13.06.2026

III	8 +: 1:03.55 /	II	8 +: 53.55 /	I	8 +: 43.55 /	
III	9 +: 36.55 /	II	9 +: 33.55 /	I	9 +: 30.95 /	: 28.45 /
	12 +: 27.30					

: AQUA 2025

2011

1.	11	I	"	"	31.06	II	457
2.	10	II			31.70	II	430
3.	11	II			32.14	II	413
4.	11	I	"	"	32.40	II	403
5.	11	I	"	"	33.19	II	375
6.	11	I	"	"	33.36	II	369
7.	11	II	"	"	34.35	III	338

" " "

, 12. - 13.06.2026 .  
25 ( )

	13,	, 50m	, 2011				
8.			09	II		<b>35.58</b>	III 304
9.			11	III	" "	<b>35.74</b>	III 300
2012							
1.			12	I	" "	<b>30.09</b>	I 503
2.			12	I		<b>30.59</b>	I 479
3.			12		" "	<b>31.56</b>	II 436
4.			12	I	" "	<b>32.48</b>	II 400
5.			12	II	" "	<b>32.56</b>	II 397
6.			12	II	" "	<b>36.38</b>	III 284
2013							
1.			13	II	" "	<b>32.50</b>	II 399
2.			13	II	" "	<b>33.16</b>	II 376
3.			13	II	" "	<b>33.91</b>	III 351
4.			13	II		<b>34.73</b>	III 327
5.			13	II	" "	<b>34.96</b>	III 321
6.			13	II	" "	<b>35.04</b>	III 318
7.			13	II	" "	<b>35.06</b>	III 318
8.			13	I	" "	<b>35.14</b>	III 316
9.			13	II	" "	<b>35.87</b>	III 297
10.			13	II	" "	<b>38.19</b>	1 246
11.			13	III	" "	<b>42.69</b>	1 176
2014							
1.			14	II		<b>35.76</b>	III 300
2.			14	II	" "	<b>35.88</b>	III 297
3.			14	III	" "	<b>36.37</b>	III 285
4.			14	III	" "	<b>38.98</b>	1 231
5.			14	II		<b>39.20</b>	1 227
6.			14	III	" "	<b>40.78</b>	1 202
7.			14	III	" "	<b>42.73</b>	1 175
2015 - 2016							
1.			16	II		<b>35.09</b>	III 317
2.			15	III	" "	<b>36.34</b>	III 285
3.			15	III		<b>37.84</b>	1 253
4.			16	1		<b>43.11</b>	1 171
5.			15	1		<b>44.28</b>	2 158



, 12. - 13.06.2026 .  
25 ( )

	15		, 50m		2016
13.06.2026					
III .	8 +: 1:07.05 /	II .	8 +: 57.05 /	I .	8 +: 47.05 /
III	9 +: 40.55 /	II	9 +: 36.55 /	I	9 +: 31.55 /
	12 +: 28.65				: 29.85 /

: AQUA 2025

2011

1.	08	"	"	.	<b>30.09</b>	I		589
2.	10	"	"	.	<b>30.96</b>	I		541
3.	11	"	"	.	<b>31.15</b>	I		531
4.	11	I	"	"	<b>31.91</b>	II		494
5.	11		"	"	<b>32.00</b>	II		490
6.	10		"	"	<b>32.21</b>	II		480
7.	09	I	.	.	<b>34.03</b>	II		407
8.	11	I	.	.	<b>34.24</b>	II		400
9.	09	II	.	.	<b>34.92</b>	II		377
10.	11	II	"	"	<b>36.36</b>	II		334
11.	11	III	"	"	<b>37.55</b>	III		303
12.	11	II	"	"	<b>40.01</b>	III		250

2012

1.	12	I	"	"	.	<b>31.88</b>	II		495
2.	12	I	"	"	.	<b>32.55</b>	II		465
3.	12	I	"	"	.	<b>34.06</b>	II		406
4.	12	II	"	"	.	<b>35.34</b>	II		363
5.	12	II	"	"	.	<b>35.60</b>	II		355
6.	12	III	.	.		<b>37.67</b>	III		300
7.	12	II	.	.		<b>39.12</b>	III		268

2013

1.	13	II	"	"	.	<b>32.70</b>	II		459
2.	13	I	"	"	.	<b>34.15</b>	II		403
3.	13	II	.	.		<b>34.53</b>	II		390
4.	13	II	"	"	.	<b>35.06</b>	II		372
5.	13	II	"	"	.	<b>36.30</b>	II		335
6.	13	III	"	"	.	<b>38.09</b>	III		290
7.	13	III	"	"	.	<b>40.21</b>	III		247

2014

1.	14	II	"	"	.	<b>34.93</b>	II		376
2.	14	II	.	.		<b>37.87</b>	III		295
3.	14	II	"	"	.	<b>39.32</b>	III		264
4.	14	III	.	.		<b>39.75</b>	III		255
5.	14	III	"	"	.	<b>40.25</b>	III		246
6.	14	1	.	.		<b>42.47</b>	1		209

, 12. - 13.06.2026 .  
25 ( )

15, , 50m

2015 - 2016

1.	15	II	"	"	34.54	II	389
2.	15	III	"	"	36.25	II	337
3.	16	III	"	"	37.71	III	299
4.	15	III	"	"	39.46	III	261
5.	15	III	"	"	39.86	III	253
6.	16	III	"	"	39.91	III	252
7.	15	III	"	"	40.15	III	248
8.	15	III	"	"	41.17	I	230
9.	16	I	"	"	41.27	I	228
10.	16	I	"	"	42.86	I	203
11.	15	I	"	"	44.44	I	182
12.	15	I	"	"	44.54	I	181
13.	15	I	"	"	45.57	I	169
14.	16	I	"	"	50.40	2	125
DSQ	15	III	"	"			
EXH	09		"	"	31.08	I	534

16

, 50m

2016

13.06.2026

III .	8 +: 1:01.55 /	II .	8 +: 51.55 /	I .	8 +: 41.55 /
III	9 +: 35.55 /	II	9 +: 32.05 /	I	9 +: 29.35 /
	12 +: 25.89				: 27.35 /

: AQUA 2025

2011

1.	08		"	"	27.40	I	525
2.	08		"	"	27.41	I	524
3.	09	I	"	"	29.00	I	443
4.	11	I	"	"	29.41	II	424
5.	11	II	"	"	29.86	II	405
6.	09	II	"	"	30.97	II	363
7.	10	II	"	"	32.00	II	329
8.	10	II	"	"	32.15	III	325
9.	11	III	"	"	32.98	III	301
10.	11	II	"	"	34.35	III	266

2012

1.	12	II	"	"	29.53	II	419
2.	12	II	"	"	31.10	II	359
3.	12	II	"	"	32.70	III	309
4.	12	II	"	"	33.74	III	281
5.	12	III	"	"	34.16	III	271
6.	12	III	"	"	36.40	1	224

2013

1.	13	II	"	"	31.93	II	332
2.	13	III	"	"	34.75	III	257
3.	13	III	"	"	36.06	1	230

" " "

, 12. - 13.06.2026 .  
25 ( )

16, , 50m

2014

1.	14	III	"	"	34.11	III	272
2.	14	I	"	"	37.15	I	210
3.	14	III	"	"	37.98	I	197
4.	14	I	"	"	39.03	I	181
5.	14	I	"	"	40.03	I	168
6.	14	I	"	"	40.91	I	157
7.	14	I	"	"	41.35	I	152
8.	14	I	"	"	45.28	2	116

2015 - 2016

1.	15	III	"	"	36.57	1	220
2.	15	I	"	"	39.81	1	171
3.	16	I	"	"	40.18	1	166
4.	15	I	"	"	42.73	2	138
5.	15	I	"	"	42.76	2	138
6.	15	I	"	"	42.97	2	136
7.	15	I	"	"	43.16	2	134
8.	16	I	"	"	43.83	2	128
9.	15	2	"	"	46.06	2	110

17

, 50m

2016

13.06.2026

III	8 +: 1:11.55 /	II	8 +: 1:01.55 /	I	8 +: 51.55 /
III	9 +: 44.05 /	II	9 +: 40.05 /	I	9 +: 35.95 /
12 +: 32.45					

: AQUA 2025

2011

1.	10	"	"	34.62	I	550
2.	11	I	"	35.57	I	507
3.	10	"	"	35.78	I	498
4.	11	I	"	36.35	II	475
5.	10	"	"	37.63	II	428
6.	11	I	"	37.78	II	423
7.	11	I	"	39.37	II	374
8.	09	II	"	41.44	III	320
9.	11	I	"	41.63	III	316

2012

1.	12	"	"	34.98	I	533
2.	12	"	"	35.64	I	504
3.	12	I	"	37.24	II	442
4.	12	II	"	42.32	III	301
5.	12	II	"	43.90	III	269
6.	12	III	"	44.06	1	266

" " "

, 12. - 13.06.2026 .  
25 ( )

17, , 50m

2013

1.	13	II	" "	37.38	II	437
2.	13	II	" "	38.31	II	406
3.	13	I	" "	38.37	II	404
4.	13	II	" "	38.45	II	401
5.	13	I	" "	38.84	II	389
6.	13	II	" "	38.94	II	386
7.	13	II	" "	40.25	III	350
8.	13	II	" "	40.37	III	347
9.	13	III	" "	42.03	III	307
10.	13	II	" "	44.22	1	264

2014

1.	14	II	" "	37.82	II	422
2.	14	II	" "	38.86	II	389
3.	14	II	" "	40.50	III	343
4.	14	III	" "	41.34	III	323
5.	14	II	" "	42.00	III	308
6.	14	III	" "	44.40	1	260
7.	14	III	" "	45.66	1	239
8.	14	1	" "	45.69	1	239
9.	14	1	" "	46.78	1	223

2015 - 2016

1.	16	III	" "	42.75	III	292
2.	16	III	" "	44.86	1	252
3.	15	III	" "	44.97	1	251
4.	16	III	" "	45.19	1	247
5.	16	III	" "	45.38	1	244
6.	15	III	" "	45.64	1	240
7.	15	1	" "	48.69	1	197
8.	15	I	" "	48.77	1	196
9.	15	1	" "	49.70	1	185
10.	15	1	" "	51.32	1	168
11.	16	1	" "	52.14	2	161
12.	15	1	" "	53.97	2	145
13.	16	1	" "	54.22	2	143

, 12. - 13.06.2026 .  
25 ( )

18	, 50m			2016
13.06.2026	III . 8 +: 1:05.05 /	II . 8 +: 55.05 /	I . 8 +: 45.05 /	
	III 9 +: 38.55 /	II 9 +: 35.05 /	I 9 +: 31.65 /	: 30.00 /
	12 +: 28.25			

: AQUA 2025

2011

1.	09	I			<b>31.21</b>	I	510
2.	08	I			<b>31.78</b>	II	483
3.	09	I	"	"	<b>31.88</b>	II	479
4.	10		"	"	<b>31.89</b>	II	478
5.	97	I	"	"	<b>32.34</b>	II	459
6.	09	II	"	"	<b>32.38</b>	II	457
7.	10	I	"	"	<b>32.53</b>	II	451
8.	10	II	"	"	<b>33.17</b>	II	425
9.	10	II	"	"	<b>33.31</b>	II	420
	11	I	"	"	<b>33.31</b>	II	420
11.	11	II	"	"	<b>33.36</b>	II	418
12.	10	II	"	"	<b>34.43</b>	II	380
13.	11	II	"	"	<b>34.45</b>	II	379
14.	09	I	"	"	<b>35.86</b>	III	336
15.	11	II	"	"	<b>36.75</b>	III	312

2012

1.	12	II	"	"	<b>33.31</b>	II	420
2.	12	II	"	"	<b>35.65</b>	III	342
3.	12	II	"	"	<b>35.75</b>	III	339
4.	12	II	"	"	<b>37.16</b>	III	302
5.	12	III	"	"	<b>43.44</b>	1	189

2013

1.	13	I	"	"	<b>33.35</b>	II	418
2.	13	III	"	"	<b>34.94</b>	II	364
3.	13	III	"	"	<b>40.19</b>	1	239
4.	13	III	"	"	<b>41.59</b>	1	215

2014

1.	14	III	"	"	<b>40.80</b>	1	228
2.	14	I	"	"	<b>41.94</b>	1	210
3.	14	III	"	"	<b>43.19</b>	1	192
4.	14	1	"	"	<b>44.71</b>	1	173
5.	14	III	"	"	<b>47.41</b>	2	145

2015 - 2016

1.	15	1	"	"	<b>44.45</b>	1	176
2.	16	I	"	"	<b>44.58</b>	1	175
3.	15	1	"	"	<b>44.95</b>	1	171
4.	15	1	"	"	<b>45.75</b>	2	162
5.	16	1	"	"	<b>48.50</b>	2	136
6.	15	2	"	"	<b>55.75</b>	3	89

, 12. - 13.06.2026 .  
25 ( )

	19		, 50m		2016
13.06.2026					
III	.	8 +: 59.05 /	II	.	8 +: 49.55 /
III	.	9 +: 32.55 /	II	.	9 +: 30.55 /
III	.	12 +: 25.75	I	.	8 +: 39.55 /
					: 26.55 /

: AQUA 2025

2011

1.	08	"	"	26.95	I	607
2.	10	"	"	28.00	II	542
3.	11	"	"	28.37	II	521
4.	10	"	"	28.91	II	492
5.	10	"	"	29.14	II	480
6.	11	II	"	29.16	II	479
7.	11	"	"	29.58	II	459
8.	11	II	"	29.63	II	457
9.	09	I	.	30.26	II	429
10.	09	II	.	30.92	III	402
11.	11	I	.	31.13	III	394
12.	11	II	.	31.70	III	373
13.	11	II	"	32.32	III	352
14.	10	II	.	33.06	1	329

2012

1.	12	I	.	27.92	II	546
2.	12	"	"	28.57	II	510
3.	12	I	"	29.71	II	453
4.	12	I	"	30.28	II	428
5.	12	I	"	30.84	III	405
6.	12	II	"	31.72	III	372
7.	12	I	"	31.91	III	366
8.	12	II	"	33.05	1	329
9.	12	III	"	33.31	1	321
10.	12	II	"	33.83	1	307
11.	12	III	.	35.50	1	265

2013

1.	13	II	.	29.50	II	463
2.	13	II	"	29.69	II	454
3.	13	I	"	30.13	II	435
4.	13	II	"	30.92	III	402
5.	13	II	.	31.00	III	399
6.	13	II	"	31.12	III	394
7.	13	II	"	31.25	III	389
	13	I	"	31.25	III	389
9.	13	II	"	31.37	III	385
10.	13	I	"	32.72	1	339
11.	13	II	"	32.91	1	333
12.	13	II	"	32.97	1	332
13.	13	II	"	33.48	1	317
14.	13	III	"	33.49	1	316
15.	13	II	"	33.50	1	316
16.	13	II	"	34.04	1	301

" "

, 12. - 13.06.2026 .  
25 ( )

	19,	, 50m	,	2013			
17.			13	III	"	"	36.13
DSQ			13	I	"	"	1
							252
2014							
1.			14	II	"	"	30.90
2.			14	II	"	"	31.40
3.			14	III	"	"	32.28
4.			14	II	"	"	32.47
5.			14	II	"	"	33.28
6.			14	II	"	"	33.69
7.			14	III	"	"	33.84
8.			14	II	"	"	34.06
9.			14	III	"	"	34.31
							1
							403
							384
							353
							347
							322
							311
							307
							301
							294
2015 - 2016							
1.			16	II	"	"	31.87
2.			15	II	"	"	32.10
3.			15	III	"	"	33.00
4.			15	III	"	"	34.43
5.			15	III	"	"	34.50
6.			15	III	"	"	35.48
7.			16	1	"	"	35.95
8.			15	1	"	"	36.01
9.			16	III	"	"	36.23
10.			15	III	"	"	36.73
11.			16	III	"	"	36.78
12.			15	III	"	"	37.18
13.			16	1	"	"	38.50
14.			16	1	"	"	39.85
							1
							256
							254
							250
							240
							239
							231
							208
							188
EXH			09		"	"	26.80
							I
							618

20 , 50m 2016  
13.06.2026

III	8 +: 55.05 /	II	8 +: 45.05 /	I	8 +: 35.05 /
III	9 +: 29.05 /	II	9 +: 26.85 /	I	9 +: 24.45 /
	12 +: 22.45				: 23.20 /

: AQUA 2025

2011

1.			08		"	"	24.77	II	518
2.			09	I	"	"	24.88	II	511
3.			08		"	"	24.96	II	506
4.			09	II	"	"	25.16	II	494
5.			10		"	"	25.44	II	478
6.			09	I	"	"	25.52	II	474
7.			11	I	"	"	25.53	II	473
8.			09	I	"	"	25.56	II	471
9.			10	I	"	"	25.70	II	464
			97	I	"	"	25.70	II	464

, 12. - 13.06.2026 .  
25 ( )

	20,	, 50m	, 2011						
11.			11	I	"	"	26.00	II	448
12.			08	I	"	"	26.37	II	429
13.			09	I	"	"	26.45	II	425
14.			09	II	"	"	26.78	II	410
15.			10	II	"	"	27.04	III	398
16.			10	II	"	"	27.34	III	385
17.			08	II	"	"	27.42	III	382
18.			11	I	"	"	27.54	III	377
			09	II	"	"	27.54	III	377
20.			11	II	"	"	27.64	III	373
21.			10	II	"	"	27.78	III	367
22.			09	I	"	"	27.83	III	365
23.			10	II	"	"	27.90	III	362
24.			11	II	"	"	28.01	III	358
25.			10	II	"	"	28.53	III	339
26.			10	II	"	"	28.91	III	326
27.			11	III	"	"	29.06	I	321
28.			10	II	"	"	29.90	I	294
29.			11	II	"	"	30.00	I	291
30.			11	II	"	"	34.02	I	200
2012									
1.			12	II	"	"	26.88	III	405
2.			12	II	"	"	27.82	III	366
3.			12	II	"	"	27.87	III	364
4.			12	II	"	"	28.57	III	337
5.			12	III	"	"	29.34	I	312
6.			12	II	"	"	29.51	I	306
7.			12	II	"	"	29.67	I	301
8.			12	III	"	"	29.97	I	292
9.			12	III	"	"	31.22	I	258
10.			12	II	"	"	32.37	I	232
11.			12	III	"	"	32.78	I	223
12.			12	II	"	"	35.12	2	181
2013									
1.			13	I	"	"	27.28	III	388
2.			13	III	"	"	28.54	III	338
3.			13	II	"	"	28.56	III	338
4.			13	III	"	"	31.00	I	264
5.			13	III	"	"	31.81	I	244
6.			13	III	"	"	31.97	I	241
7.			13	I	"	"	36.27	2	165
8.			13	I	"	"	37.10	2	154

" "

, 12. - 13.06.2026 .  
25 ( )

20, , 50m

2014

1.	14	III	"	"	<b>30.40</b>	1	280
2.	14	III	"	"	<b>31.94</b>	1	241
3.	14	III	"	"	<b>32.06</b>	1	239
4.	14	III	"	"	<b>32.38</b>	1	232
5.	14	1			<b>34.70</b>	1	188
6.	14	I	"	"	<b>34.75</b>	1	187
7.	14	1	"	"	<b>35.00</b>	1	183
8.	14	1	"	"	<b>35.45</b>	2	176
9.	14	1			<b>35.65</b>	2	173

2015 - 2016

1.	15	III	"	"	<b>31.19</b>	1	259
2.	15	1	"	"	<b>34.87</b>	1	185
3.	15	1	"	"	<b>35.96</b>	2	169
4.	15	1	"	"	<b>36.80</b>	2	158
5.	16	1			<b>36.87</b>	2	157
6.	16	I	"	"	<b>37.28</b>	2	152
7.	15	I	"	"	<b>37.87</b>	2	145
8.	15	I	"	"	<b>37.90</b>	2	144
9.	16	I	"	"	<b>37.93</b>	2	144
10.	15	1			<b>38.10</b>	2	142
11.	15	1	"	"	<b>38.89</b>	2	133
12.	15	1	"	"	<b>38.90</b>	2	133
13.	15	1			<b>39.13</b>	2	131
14.	15	1	"	"	<b>39.17</b>	2	131
15.	15	I	"	"	<b>41.00</b>	2	114
16.	15	1	"	"	<b>41.35</b>	2	111