

, 10-12 2025

1
10.12.2025 - 14:15 , 50m

		29.14			01.01.2012
III	9 +: 40.55 / 12 +: 28.65	II	9 +: 36.55 /	I	9 +: 31.55 / 10 +: 29.85 /
: AQUA 2025					
1.	2008			30.81	I 549
2.	2011			31.58	II 509
3.	2011			32.05	II 487
4.	2010			32.23	II 479
5.	2012			32.47	II 469
6.	2008			32.57	II 464
7.	2009			32.61	II 463
8.	2009			32.63	II 462
9.	2009	3 "	"	32.91	II 450
10.	2014			33.21	II 438
11.	2012			33.32	II 434
12.	2012			33.40	II 431
13.	2012			33.81	II 415
14.	2013			34.10	II 405
15.	2013			34.25	II 399
16.	2009	3 "	"	34.31	II 397
17.	2009	3 "	"	34.56	II 389
18.	2010	3 "	"	34.71	II 384
19.	2013			34.75	II 382
20.	2013			34.96	II 375
21.	2014			35.19	II 368
22.	2012			35.24	II 366
23.	2015			35.43	II 361
24.	2012			35.45	II 360
25.	2011			35.48	II 359
26.	2008			35.90	II 347
27.	2011	3 "	"	36.11	II 341
28.	2015			36.98	III 317
29.	2011			37.08	III 315
30.	2011	3 "	"	37.40	III 306
31.	2008	3 "	"	37.66	III 300
32.	2012			38.15	III 289
33.	2011	"	"	38.34	III 284
34.	2013			38.38	III 284
35.	2011	"	"	39.22	III 266
36.	2014			39.44	III 261
37.	2011			39.55	III 259
38.	2013	"	"	39.77	III 255
39.	2012			39.88	III 253
40.	2009			39.99	III 251
41.	2013			40.00	III 250
42.	2012			40.09	III 249
43.	2015			40.12	III 248
44.	2012	3 "	"	40.20	III 247
45.	2012			40.54	III 241
46.	2016			40.80	236
47.	2014			40.85	235
48.	2014	3 "	"	40.87	235
49.	2014			41.75	220
50.	2014			41.79	220
51.	2015			42.10	215
52.	2013			42.50	209
53.	2013	"	"	42.87	203
54.	2014			43.61	193

, 10-12 2025

1, , 50m ,

55. 2012 43.98 188
DSQ 2011

2 , 50m
10.12.2025 - 14:25

24.65		02.12.2025	
III 9 +: 35.55 / 12 +: 25.89	II 9 +: 32.05 /	I 9 +: 29.35 /	10 +: 27.35 /

: AQUA 2025

1.	2008			25.86	625
2.	2005			26.35	590
3.	2006			27.20	537
4.	2010			27.27	532
5.	2009			28.25	I 479
6.	2009			28.52	I 465
7.	2011			28.59	I 462
8.	2010			28.68	I 458
9.	2012			28.95	I 445
10.	2006			29.67	II 413
11.	2008			29.79	II 408
12.	2011	3 "	"	29.92	II 403
13.	2012	3 "	"	29.94	II 402
14.	2011			30.10	II 396
15.	2010			30.18	II 393
16.	2010	3 "	"	30.74	II 372
17.	2012	3 "	"	30.87	II 367
18.	2011	3 "	"	31.00	II 362
19.	2011			31.25	II 354
20.	2011	"	"	31.40	II 349
21.	2012			31.95	II 331
22.	2011	3 "	"	32.39	III 318
23.	2013			32.46	III 316
24.	2011			33.12	III 297
25.	2011	3 "	"	33.16	III 296
26.	2012	3 "	"	33.62	III 284
27.	2013			33.95	III 276
28.	2014			33.96	III 275
29.	2011			34.14	III 271
30.	2009			34.16	III 271
31.	2010	3 "	"	34.58	III 261
32.	2015			34.82	III 256
33.	2012			35.04	III 251
34.	2011	3 "	"	35.26	III 246
35.	2010	3 "	"	35.59	239
36.	2011	3 "	"	36.16	228
37.	2011	3 "	"	36.90	215
38.	2013			36.91	214
39.	2013			36.92	214
40.	2013			37.31	208
41.	2014			37.38	206
42.	2010	3 "	"	37.72	201
43.	2013			38.64	187
44.	2011			42.92	136

, 10-12 2025

3 , 100m
10.12.2025 - 14:35

56.43					01.01.2022				
III 9 +: 1:19.10 / 10 +: 1:00.00 /		II 9 +: 1:11.40 / 12 +: 56.00		I 9 +: 1:03.84 /					
: AQUA 2025									
1.	2011			1:00.37	I	576			
2.	2008			1:00.96	I	560			
3.	2012			1:02.45	I	520			
4.	2012			1:02.92	I	509			
5.	2011			1:02.99	I	507			
6.	2011			1:03.38	I	498			
7.	2011	3 "	"	1:03.48	I	496			
8.	2013			1:03.85	II	487			
9.	2011	3 "	"	1:04.25	II	478			
10.	2013			1:04.59	II	470			
11.	2011	3 "	"	1:04.63	II	470			
12.	2012	3 "	"	1:04.80	II	466			
13.	2011			1:04.98	II	462			
14.	2012			1:05.14	II	459			
15.	2013			1:05.38	II	454			
16.	2012			1:05.81	II	445			
17.	2011	3 "	"	1:06.61	II	429			
18.	2009	3 "	"	1:07.09	II	420			
	2011			1:07.09	II	420			
20.	2012			1:07.19	II	418			
21.	2012			1:07.22	II	417			
22.	2011	3 "	"	1:07.61	II	410			
23.	2014			1:07.82	II	406			
24.	2013			1:08.25	II	399			
25.	2011			1:08.35	II	397			
26.	2009			1:08.61	II	392			
27.	2011			1:08.98	II	386			
28.	2012	"	"	1:09.22	II	382			
29.	2008	3 "	"	1:09.33	II	380			
30.	2012			1:09.47	II	378			
31.	2012			1:09.85	II	372			
32.	2012			1:10.31	II	365			
33.	2010	3 "	"	1:10.43	II	363			
34.	2009			1:10.50	II	362			
35.	2014			1:11.13	II	352			
36.	2008	3 "	"	1:11.38	II	348			
37.	2011			1:11.39	II	348			
38.	2012	3 "	"	1:11.92	III	341			
39.	2011			1:12.21	III	336			
40.	2013			1:12.40	III	334			
	2014			1:12.40	III	334			
42.	2010			1:12.43	III	333			
43.	2011			1:12.53	III	332			
44.	2012			1:12.67	III	330			
45.	2014			1:12.79	III	328			
46.	2013	3 "	"	1:12.91	III	327			
47.	2013			1:13.19	III	323			
48.	2012			1:13.94	III	313			
49.	2015			1:13.95	III	313			
50.	2014			1:14.09	III	311			
51.	2013			1:14.14	III	311			
52.	2013			1:14.23	III	310			
53.	2014			1:14.76	III	303			
54.	2014			1:15.00	III	300			

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3, , 100m

55.	2014			1:15.02	III	300	
56.	2015			1:16.09	III	288	
57.	2013			1:16.59	III	282	
58.	2012	3 "	"	1:17.20	III	275	
59.	2015			1:17.42	III	273	
60.	2012			1:17.47	III	272	
61.	2014			1:17.53	III	272	
62.	2015			1:17.92	III	268	
63.	2013	3 "	"	1:18.33	III	264	
64.	2013			1:18.96	III	257	
65.	2014			1:20.09		246	
66.	2012			1:20.57		242	
67.	2015			1:20.65		241	
68.	2013			1:20.89		239	
69.	2014			1:23.06		221	

4 , 100m

10.12.2025 - 15:00

48.01

01.01.2020

III 9 +: 1:10.60 / 10 +: 53.30 / II 9 +: 1:03.10 / 12 +: 50.00 I 9 +: 56.70 /

: AQUA 2025

1.	2010			52.57		620	
2.	2010			52.73		614	
3.	2008			52.86		610	
4.	2009			52.87		610	
5.	2007			53.49	I	589	
6.	2007	3 "	"	53.81	I	578	
7.	2005			53.92	I	575	
8.	2009			53.93	I	574	
9.	2008	3 "	"	54.22	I	565	
10.	2010			54.45	I	558	
11.	2008			54.59	I	554	
12.	2009			54.78	I	548	
13.	2010	3 "	"	54.91	I	544	
14.	2010			54.96	I	543	
15.	2006			55.15	I	537	
16.	2007			55.23	I	535	
17.	2007			55.31	I	532	
18.	2011			55.73	I	520	
19.	2010			56.04	I	512	
20.	2011			56.21	I	507	
21.	2009			56.36	I	503	
22.	2011			56.37	I	503	
23.	2008			56.42	I	501	
24.	2009			56.77	II	492	
25.	2011			56.81	II	491	
26.	2008			56.82	II	491	
27.	2009			56.83	II	491	
28.	2010			56.84	II	490	
29.	2006			56.88	II	489	
30.	2009			57.46	II	475	
31.	2009			57.53	II	473	
32.	2009			57.92	II	463	
33.	2010	3 "	"	57.93	II	463	
34.	2009			57.98	II	462	

4, , 100m ,

35.	2010	3 "	"	57.99	II	462
36.	2011	3 "	"	58.01	II	461
37.	2012			58.05	II	460
38.	2010			58.34	II	454
39.	2008	3 "	"	58.49	II	450
40.	2008	3 "	"	58.88	II	441
41.	2010	3 "	"	58.98	II	439
	2009			58.98	II	439
43.	2010	3 "	"	59.22	II	434
	2013			59.22	II	434
45.	2007	3 "	"	59.39	II	430
46.	2009	3 "	"	59.84	II	420
47.	2009			1:00.39	II	409
48.	2010	3 "	"	1:00.92	II	398
49.	2010	3 "	"	1:01.08	II	395
50.	2012			1:01.14	II	394
51.	2010	3 "	"	1:01.25	II	392
52.	2010	3 "	"	1:01.44	II	388
53.	2012			1:01.56	II	386
54.	2009	3 "	"	1:01.65	II	384
55.	2011	3 "	"	1:02.07	II	377
56.	2011			1:02.11	II	376
57.	2011			1:02.15	II	375
58.	2014			1:02.55	II	368
59.	2012	3 "	"	1:02.69	II	365
60.	2009	3 "	"	1:02.76	II	364
61.	2011			1:02.82	II	363
62.	2007	3 "	"	1:02.84	II	363
63.	2012			1:02.94	II	361
64.	2010			1:02.95	II	361
65.	2010	3 "	"	1:02.99	II	360
66.	2013			1:03.28	III	355
67.	2011	3 "	"	1:03.58	III	350
68.	2009			1:03.88	III	345
69.	2012	3 "	"	1:04.44	III	336
70.	2010	3 "	"	1:05.57	III	319
71.	2010	3 "	"	1:05.76	III	317
72.	2010			1:06.67	III	304
73.	2011			1:06.71	III	303
74.	2012			1:07.09	III	298
75.	2011			1:07.11	III	298
76.	2012			1:07.38	III	294
77.	2011			1:07.78	III	289
78.	2013			1:07.98	III	286
79.	2010			1:08.37	III	282
80.	2012	3 "	"	1:08.40	III	281
81.	2013			1:08.91	III	275
82.	2013			1:09.20	III	272
83.	2013			1:09.31	III	270
84.	2014			1:09.33	III	270
85.	2011	3 "	"	1:09.40	III	269
86.	2013			1:09.56	III	267
87.	2014			1:10.30	III	259
88.	2013			1:10.33	III	259
89.	2015			1:11.12		250
90.	2013			1:11.55		246
91.	2012	3 "	"	1:11.85		243
92.	2013	3 "	"	1:12.24		239
93.	2013	3 "	"	1:12.27		238
94.	2014			1:12.50		236

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4, , 100m

95.	2013	1:13.49	227
96.	2014	1:16.11	204
97.	2013	1:17.60	192

5 , 200m

10.12.2025 - 15:30

2:33.41				12.09.2025			
III	9 +: 3:39.60 / 10 +: 2:43.45 /	II	9 +: 3:14.20 / 12 +: 2:34.45	I	9 +: 2:53.95 /		

: AQUA 2025

1.	2008			2:38.96		579
2.	2012			2:48.89	I	482
3.	2012	3 "	"	2:48.92	I	482
4.	2012			2:56.86	II	420
5.	2011			2:58.81	II	406
6.	2012			2:59.98	II	399
7.	2011			3:00.76	II	393
8.	2015			3:06.26	II	359
9.	2014			3:06.58	II	358
10.	2013	3 "	"	3:06.59	II	358
11.	2013			3:07.40	II	353
12.	2013			3:08.37	II	348
13.	2011			3:09.43	II	342
14.	2011			3:09.60	II	341
15.	2010	3 "	"	3:10.36	II	337
16.	2013			3:11.00	II	333
17.	2012			3:11.42	II	331
18.	2013	"	"	3:11.73	II	330
19.	2013			3:12.30	II	327
20.	2014			3:12.73	II	324
21.	2012			3:14.13	II	317
22.	2012			3:14.86	III	314
23.	2011	3 "	"	3:15.00	III	313
24.	2012			3:15.99	III	308
25.	2013			3:16.24	III	307
26.	2010	3 "	"	3:16.50	III	306
27.	2014			3:16.90	III	304
28.	2012			3:17.36	III	302
29.	2015			3:18.10	III	299
30.	2014			3:20.20	III	289
31.	2015			3:22.20	III	281
32.	2014			3:23.79	III	274
33.	2015			3:28.39	III	257
34.	2014			3:29.06	III	254
35.	2012			3:30.15	III	250
36.	2013			3:32.58	III	242
37.	2014			3:33.91	III	237
38.	2013	3 "	"	3:33.96	III	237
39.	2014			3:35.45	III	232
40.	2014			3:40.71		216
41.	2013	"	"	3:41.03		215
42.	2014			3:41.17		215

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6 , 200m
10.12.2025 - 15:55

2:16.34				01.01.2013	
III	9 +: 3:18.70 /	II	9 +: 2:55.70 /	I	9 +: 2:36.45 /
10 +: 2:26.45 /		12 +: 2:18.45			
: AQUA 2025					
1.		2011		2:21.87	607
2.		2007		2:25.17	567
3.		2007		2:26.96	I 546
4.		2009	3 "	2:32.87	I 485
5.		2008		2:34.03	I 474
6.		2010		2:40.48	II 419
7.		2012		2:40.96	II 416
8.		2012		2:41.65	II 410
9.		2012		2:42.98	II 400
10.		2011		2:45.21	II 384
11.		2011		2:46.49	II 375
12.		2013		2:49.86	II 354
13.		2014		2:51.44	II 344
14.		2012		2:51.60	II 343
15.		2010		2:52.96	II 335
16.		2011	3 "	2:53.39	II 332
17.		2009		2:53.56	II 331
18.		2010	3 "	2:54.63	II 325
19.		2012	3 "	2:56.19	III 317
20.		2011	3 "	3:01.53	III 290
21.		2011		3:03.11	III 282
22.		2011	3 "	3:03.21	III 282
23.		2013		3:07.58	III 262
24.		2011		3:09.78	III 253
25.		2012		3:10.53	III 250
26.		2015		3:10.77	III 249
27.		2011	3 "	3:15.00	III 233
28.		2014		3:15.67	III 231
29.		2013		3:15.90	III 230
30.		2013		3:16.27	III 229
31.		2014		3:16.28	III 229
32.		2013		3:17.11	III 226
33.		2013		3:17.37	III 225
34.		2014		3:18.31	III 222
35.		2011		3:21.63	211
DSQ		2012	" "		

. , 10-12 2025

7 , 200m
10.12.2025 - 16:20

2:15.30				01.01.2016	
III	9 +: 3:18.20 / 10 +: 2:24.45 /	II	9 +: 2:55.20 / 12 +: 2:16.95	I	9 +: 2:34.45 /
: AQUA 2025					
1.		2010	2:16.27	671	
2.		2013	2:48.60	II 354	
3.		2012	2:53.60	II 324	
4.		2009	2:59.26	III 294	
5.		2013	3:01.15	III 285	
6.		2014	3:01.18	III 285	
7.		2011	3:04.81	III 269	
8.		2015	3:08.43	III 253	
9.		2014	3:23.84	200	

8 , 200m
10.12.2025 - 16:30

1:56.50				01.01.2020	
III	9 +: 2:57.20 / 10 +: 2:09.95 /	II	9 +: 2:36.70 / 12 +: 2:02.95	I	9 +: 2:17.95 /
: AQUA 2025					
1.		2009	2:18.96	II 454	
2.		2012	2:36.73	III 316	
3.		2012	2:40.71	III 293	
4.		2012	2:48.80	III 253	
5.		2014	2:57.01	III 219	
6.		2014	2:59.39	211	

35 , 400m
10.12.2025 - 16:30

4:44.10				01.01.2018	
III	9 +: 7:14.00 / 10 +: 5:15.50 /	II	9 +: 6:21.00 / 12 +: 4:58.00	I	9 +: 5:37.00 /
: AQUA 2025					
1.		2008	5:09.68	561	
2.		2008	5:23.58	I 492	
3.		2011	5:28.80	I 469	
4.		2012	5:40.01	II 424	
5.		2013	5:42.84	II 413	
6.		2012	5:49.31	II 391	
7.		2013	6:08.67	II 332	
8.		2011	6:10.23	II 328	
9.		2014	6:18.50	II 307	
DSQ		2012			
DSQ		2011			
DNF		2012			

. , 10-12 2025

36 , 400m
10.12.2025 - 16:45

4:16.29				01.01.2014	
III	9 +: 6:31.00 / 10 +: 4:43.00 /	II	9 +: 5:43.00 / 12 +: 4:28.00	I	9 +: 5:02.00 /

: AQUA 2025

1.	2011	3 "	"	4:49.28	I	534	,
2.	2012			4:55.79	I	500	. .
3.	2011			5:12.02	II	426	. .
4.	2011			5:20.60	II	392	. .

9 , 800m
10.12.2025 - 16:55

8:26.85				01.01.2017	
III	9 +: 13:15.00 / 10 +: 9:30.00 /	II	9 +: 11:42.00 / 12 +: 9:00.00	I	9 +: 10:11.00 /

: AQUA 2025

1.	2010			9:00.78		688	. .
2.	2011			9:29.31		589	. .
3.	2009			9:39.12	I	560	,
4.	2011			9:47.63	I	536	,
5.	2014			9:56.23	I	513	. .
6.	2012			9:56.33	I	513	. .
7.	2014			10:03.25	I	495	. .
8.	2012			10:26.70	II	442	. .
9.	2013			10:27.35	II	440	,
10.	2013			10:28.91	II	437	,
11.	2011			10:31.39	II	432	,
12.	2013			10:34.14	II	426	,
13.	2013			10:34.78	II	425	,
14.	2013			10:36.70	II	421	. .
15.	2013			10:40.30	II	414	,
16.	2013			10:44.35	II	406	. .
17.	2014			10:52.30	II	392	. .
18.	2014			10:55.89	II	385	. .
19.	2014			10:56.40	II	384	. .
20.	2013			10:56.68	II	384	. .
21.	2013			10:57.67	II	382	. .
22.	2014			10:59.23	II	379	. .
23.	2011	3 "	"	10:59.44	II	379	. .
24.	2013			11:00.39	II	377	. .
25.	2012			11:03.93	II	371	. .
26.	2013			11:05.43	II	369	,
27.	2012			11:14.81	II	354	. .
28.	2008	3 "	"	11:18.00	II	349	. .
29.	2010			11:18.48	II	348	. .
30.	2015			11:33.24	II	326	. .
31.	2011	"	"	11:34.15	II	325	.
32.	2013			11:37.74	II	320	. .
33.	2013			12:00.72	III	290	. .
34.	2014			12:03.21	III	287	. .
35.	2014			12:27.43	III	260	.
36.	2009			12:51.20	III	237	.
37.	2013			13:04.52	III	225	. .
38.	2012			13:14.76	III	216	.
39.	2015			13:18.86		213	. .

10
10.12.2025 - 18:20 , 800m

		7:49.78			01.01.2002
III	9 +: 12:24.00 / 10 +: 8:50.00 /	II	9 +: 11:02.00 / 12 +: 8:17.00	I	9 +: 9:24.00 /
: AQUA 2025					
1.	2009			8:23.14	670
2.	2009			8:34.05	629
3.	2007			8:35.80	622
4.	2010			8:35.90	622
5.	2009			8:52.48	I 565
6.	2008	3 "	"	8:54.01	I 561
7.	2011			8:54.85	I 558
8.	2009			8:55.07	I 557
9.	2009			9:06.31	I 524
10.	2011			9:09.14	I 516
11.	2012			9:09.92	I 513
12.	2010			9:12.16	I 507
13.	2011			9:16.84	I 494
14.	2013			9:17.50	I 493
15.	2011			9:18.10	I 491
16.	2012			9:19.10	I 488
17.	2012			9:27.21	II 468
18.	2013			9:51.30	II 413
19.	2011	"	"	9:52.35	II 411
20.	2010			9:53.46	II 408
21.	2009			9:58.26	II 399
22.	2010			9:58.34	II 398
23.	2010			10:00.45	II 394
24.	2012			10:00.72	II 394
25.	2012			10:06.77	II 382
26.	2011			10:06.84	II 382
27.	2012			10:07.98	II 380
28.	2013			10:08.87	II 378
29.	2011			10:09.15	II 378
30.	2014			10:12.06	II 372
31.	2011	3 "	"	10:14.14	II 368
32.	2013			10:19.54	II 359
33.	2014			10:21.17	II 356
34.	2014			10:22.53	II 354
35.	2012			10:24.13	II 351
36.	2013			10:30.85	II 340
37.	2013			10:31.46	II 339
38.	2012			10:43.46	II 320
39.	2014			10:44.30	II 319
40.	2012			10:44.33	II 319
41.	2012			10:47.49	II 314
42.	2014			10:49.87	II 311
43.	2012			10:51.03	II 309
44.	2015			10:58.03	II 299
45.	2014			10:58.22	II 299
46.	2012			10:59.97	II 297
47.	2014			11:04.82	III 290
48.	2014			11:19.38	III 272
49.	2014			11:19.48	III 272
50.	2013			11:19.54	III 272
51.	2014			11:19.76	III 272
52.	2011			11:20.05	III 271
53.	2015			11:20.21	III 271
54.	2014			11:21.57	III 269

, 10-12 2025

10, , 800m ,

55.	2013			11:26.61	III	263
56.	2013			11:29.60	III	260
57.	2013			11:34.10	III	255
58.	2014			11:37.36	III	251
59.	2013			11:38.06	III	251
60.	2012	3 "	"	11:42.20	III	246
61.	2012			11:58.26	III	230
62.	2013			12:06.09	III	223

11 , 50m

11.12.2025 - 14:30

		26.22				01.01.2012
III	9 +: 32.55 / 12 +: 25.75	II	9 +: 30.55 /	I	9 +: 27.85 /	10 +: 26.55 /

: AQUA 2025

1.	2008			27.74	I	557
2.	2011			27.94	II	545
3.	2008			28.13	II	534
4.	2011			28.34	II	522
5.	2011			28.35	II	522
6.	2012			28.37	II	521
7.	2011			28.62	II	507
8.	2011			28.74	II	501
9.	2012			28.86	II	495
10.	2011	3 "	"	28.92	II	491
11.	2009			29.04	II	485
12.	2012			29.22	II	476
13.	2014			29.48	II	464
14.	2008			29.78	II	450
15.	2011	3 "	"	29.88	II	446
16.	2012	3 "	"	30.08	II	437
17.	2009	3 "	"	30.13	II	435
18.	2013			30.19	II	432
19.	2009			30.20	II	432
20.	2010	3 "	"	30.30	II	427
21.	2010			30.43	II	422
22.	2005			30.49	II	419
23.	2011			30.50	II	419
24.	2009	3 "	"	30.56	III	416
25.	2010	3 "	"	30.80	III	407
26.	2012			30.85	III	405
27.	2014			31.08	III	396
28.	2011	3 "	"	31.32	III	387
29.	2012			31.37	III	385
30.	2011			31.39	III	384
31.	2008	3 "	"	31.50	III	380
	2009			31.50	III	380
33.	2015			31.66	III	374
34.	2013			32.22	III	355
35.	2015			32.40	III	349
36.	2013			32.68		340
37.	2012			32.78		337
38.	2014			32.91		333
39.	2010	3 "	"	33.25		323
40.	2009			33.70		310
41.	2015			34.38		292

, 10-12 2025

11,	, 50m	,			
42.	2015			34.66	285
43.	2014			34.70	284
44.	2013			34.75	283
	2015			34.75	283
	2012			34.75	283
47.	2015			34.76	283
48.	2015			35.11	274
49.	2012	3 "	"	35.91	256
DSQ	2013				

12
11.12.2025 - 14:40 , 50m

22.44			01.01.2024		
III	9 +: 29.05 /	II	9 +: 26.85 /	I	9 +: 24.45 /
	12 +: 22.45				10 +: 23.20 /

: AQUA 2025

1.	2005			23.71	I	591
2.	2010			23.74	I	589
3.	2006			24.06	I	565
4.	2010			24.12	I	561
5.	2005			24.19	I	556
6.	2010			24.32	I	547
7.	2010	3 "	"	24.46	II	538
8.	2008			24.55	II	532
9.	2008	3 "	"	24.76	II	519
10.	2007			24.82	II	515
11.	2007			24.86	II	512
12.	2007			24.88	II	511
13.	2011			25.00	II	504
14.	2008			25.31	II	486
15.	2011			25.47	II	476
16.	2009			25.50	II	475
	2009			25.50	II	475
18.	2008			25.80	II	458
19.	2011	3 "	"	25.89	II	454
20.	2006			25.91	II	453
21.	2009			25.94	II	451
22.	2006			25.99	II	448
23.	2006			26.21	II	437
24.	2009			26.41	II	427
25.	2008	3 "	"	26.43	II	426
26.	2009	3 "	"	26.74	II	412
27.	2012			26.90	III	404
28.	2012	3 "	"	27.05	III	398
29.	2007	3 "	"	27.13	III	394
30.	2009	3 "	"	27.26	III	389
31.	2012			27.37	III	384
32.	2012			27.41	III	382
33.	2009			27.90	III	362
34.	2010			28.12	III	354
35.	2012	3 "	"	28.14	III	353
36.	2009	3 "	"	28.26	III	349
37.	2011	3 "	"	28.31	III	347
38.	2010	3 "	"	28.43	III	342
39.	2011	3 "	"	28.51	III	340
40.	2010	3 "	"	28.53	III	339

, 10-12 2025

12, , 50m

41.	2009	3 "	"	28.64	III	335	
42.	2008			28.81	III	329	,
43.	2012			28.84	III	328	.
44.	2011	3 "	"	29.44		308	.
45.	2011	3 "	"	29.71		300	.
46.	2014			29.89		295	.
47.	2012			30.29		283	.
48.	2010	3 "	"	30.44		279	.
49.	2008			31.53		251	.
50.	2013			31.72		246	.
51.	2013			31.81		244	.
52.	2013			31.85		243	.
	2014			31.85		243	.
54.	2011			31.89		242	.
55.	2013			32.01		240	.
56.	2013	3 "	"	32.06		239	.
57.	2013	3 "	"	32.23		235	.
58.	2012	3 "	"	32.25		234	.
DSQ	2012						.
DSQ	2009						,

13 , 100m

11.12.2025 - 14:50

	1:09.02		01.01.2022
III 9 +: 1:41.60 /	II 9 +: 1:29.60 /	I 9 +: 1:21.00 /	
10 +: 1:16.00 /	12 +: 1:12.00		
: AQUA 2025			

1.	2008			1:15.25		569	,
2.	2007	3 "	"	1:17.40	I	522	.
3.	2012	3 "	"	1:19.80	I	477	.
4.	2011			1:20.62	I	462	,
5.	2012			1:21.23	II	452	,
6.	2011			1:21.59	II	446	,
7.	2012			1:21.86	II	442	,
8.	2013			1:25.00	II	394	.
9.	2012			1:26.55	II	374	.
10.	2013			1:26.86	II	370	,
11.	2013			1:26.93	II	369	.
12.	2011			1:26.95	II	368	.
13.	2014			1:27.08	II	367	.
14.	2013	3 "	"	1:27.36	II	363	.
15.	2011	3 "	"	1:27.42	II	362	.
16.	2013			1:27.53	II	361	,
17.	2013			1:27.54	II	361	.
18.	2011			1:27.61	II	360	.
19.	2013			1:27.69	II	359	.
20.	2012			1:27.89	II	357	.
21.	2012			1:28.17	II	353	.
22.	2012			1:28.23	II	353	.
23.	2012			1:28.61	II	348	,
24.	2012			1:30.23	III	330	,
25.	2013	3 "	"	1:30.29	III	329	.
26.	2012			1:30.66	III	325	.
27.	2014			1:30.96	III	322	.
28.	2014			1:30.97	III	322	.
29.	2010	3 "	"	1:31.07	III	321	.

, 10-12 2025

13, , 100m ,

30.	2012			1:31.34	III	318	
31.	2012			1:32.04	III	311	
32.	2014			1:33.98	III	292	
33.	2014			1:35.15	III	281	
34.	2014			1:35.39	III	279	
35.	2013			1:35.48	III	278	
36.	2014			1:35.98	III	274	
37.	2014			1:36.11	III	273	
38.	2015			1:36.29	III	271	
39.	2015			1:36.91	III	266	
40.	2013			1:37.30	III	263	
41.	2013			1:37.62	III	260	
42.	2014			1:37.68	III	260	
43.	2014			1:38.27	III	255	
44.	2013	3 "	"	1:38.76	III	251	
45.	2014			1:39.29	III	247	
46.	2012			1:39.97	III	242	
47.	2014			1:42.43		225	
48.	2014	3 "	"	1:43.34		219	
49.	2016			1:44.69		211	
DSQ	2013						

14 , 100m

11.12.2025 - 15:10

1:02.93				01.01.2013			
III	9 +: 1:28.10 /	II	9 +: 1:20.10 /	I	9 +: 1:11.40 /		
	10 +: 1:06.90 /		12 +: 1:03.00				
: AQUA 2025							

1.	2007			1:06.24		581	
2.	2009	3 "	"	1:06.61		571	
3.	2011			1:07.63	I	546	
4.	2011	3 "	"	1:09.54	I	502	
5.	2006	3 "	"	1:11.02	I	471	
6.	2012			1:12.03	II	452	
7.	2010			1:13.29	II	429	
8.	2009			1:14.34	II	411	
9.	2012			1:14.79	II	403	
10.	2011			1:16.20	II	381	
11.	2011	3 "	"	1:17.47	II	363	
12.	2013			1:17.91	II	357	
13.	2011			1:18.35	II	351	
14.	2013			1:18.36	II	351	
15.	2010	3 "	"	1:18.60	II	347	
16.	2012			1:19.36	II	337	
17.	2012			1:19.93	II	330	
18.	2010	3 "	"	1:20.14	III	328	
19.	2012	3 "	"	1:20.51	III	323	
20.	2011			1:21.57	III	311	
21.	2010	3 "	"	1:22.09	III	305	
22.	2013			1:22.52	III	300	
23.	2011			1:22.96	III	295	
24.	2011	3 "	"	1:23.09	III	294	
25.	2012	"	"	1:24.13	III	283	
26.	2012			1:25.04	III	274	
27.	2011	3 "	"	1:25.10	III	274	
28.	2011			1:25.80	III	267	

, 10-12 2025

14, , 100m ,

29.	2013	1:26.61	III	260	
30.	2013	1:26.68	III	259	
31.	2014	1:27.15	III	255	
32.	2013	1:30.09		231	
33.	2013	1:30.40		228	
34.	2014	1:31.71		219	
35.	2013	1:33.05		209	
36.	2013	1:34.69		198	

15 , 100m

11.12.2025 - 15:25

	1:01.83		01.01.2016
III 9 +: 1:30.10 / 10 +: 1:05.00 /	II 9 +: 1:19.10 / 12 +: 1:01.50	I 9 +: 1:09.50 /	

: AQUA 2025

1.	2006	1:05.53	I	520	
2.	2013	1:08.87	I	448	
3.	2012	1:10.35	II	420	
4.	2010	1:15.03	II	346	
5.	2012	1:16.26	II	330	
6.	2011	1:17.54	II	314	
7.	2013	1:17.79	II	311	
8.	2013	1:22.18	III	263	
9.	2012	1:22.56	III	260	
10.	2015	1:23.33	III	253	
11.	2014	1:28.98	III	207	

16 , 100m

11.12.2025 - 15:30

	53.13		01.01.2020
III 9 +: 1:20.10 / 10 +: 58.00 /	II 9 +: 1:10.10 / 12 +: 54.00	I 9 +: 1:01.50 /	

: AQUA 2025

1.	2010	55.30		642	
2.	2008	58.28	I	548	
3.	2005	58.79	I	534	
4.	2008	59.74	I	509	
5.	2010	1:05.09	II	393	
6.	2011	1:05.78	II	381	
7.	2010	1:06.12	II	375	
8.	2009	1:06.35	II	371	
9.	2010	1:06.96	II	361	
10.	2012	1:07.18	II	358	
11.	2010	1:07.75	II	349	
12.	2013	1:08.56	II	336	
13.	2014	1:09.35	II	325	
14.	2013	1:10.44	III	310	
15.	2010	1:11.52	III	296	
16.	2012	1:15.52	III	252	
17.	2013	1:18.04	III	228	
18.	2012	1:18.16	III	227	
19.	2013	1:18.19	III	227	

, 10-12 2025

16, , 100m ,

20.	2012	1:21.03	204
21.	2015	1:23.37	187
22.	2013	1:27.03	164

17 , 100m

11.12.2025 - 15:35

		1:05.59			01.01.2012
III	9 +: 1:34.60 / 10 +: 1:09.50 /	II	9 +: 1:23.60 / 12 +: 1:04.50	I	9 +: 1:14.50 /

: AQUA 2025

1.	2011	1:09.13	506
2.	2012	1:10.87 I	470
3.	2008	1:11.65 I	455
4.	2012	1:12.07 I	447
5.	2011	3 " 1:12.18 I	445
6.	2012	1:12.35 I	441
7.	2012	1:12.82 I	433
8.	2010	1:12.92 I	431
9.	2013	1:13.19 I	426
10.	2011	3 " 1:14.14 I	410
11.	2011	1:14.51 II	404
12.	2013	1:14.78 II	400
13.	2012	1:15.01 II	396
14.	2011	1:15.14 II	394
15.	2012	1:15.18 II	393
16.	2011	" 1:15.20 II	393
17.	2008	1:15.28 II	392
18.	2010	3 " 1:15.40 II	390
19.	2011	3 " 1:15.47 II	389
20.	2013	1:15.49 II	389
21.	2013	1:15.56 II	387
22.	2009	1:15.59 II	387
23.	2009	3 " 1:15.72 II	385
24.	2013	1:15.93 II	382
25.	2011	1:16.37 II	375
26.	2011	1:17.12 II	364
27.	2014	1:17.17 II	364
28.	2012	1:17.46 II	360
29.	2011	1:17.96 II	353
30.	2014	1:17.98 II	352
31.	2012	1:18.11 II	351
32.	2011	1:18.55 II	345
33.	2010	3 " 1:18.96 II	339
34.	2008	3 " 1:19.17 II	337
35.	2012	1:19.50 II	333
36.	2014	1:19.62 II	331
37.	2014	1:20.18 II	324
38.	2009	3 " 1:20.93 II	315
39.	2011	1:21.04 II	314
40.	2012	1:21.15 II	313
41.	2013	1:21.48 II	309
42.	2013	1:21.62 II	307
43.	2013	1:21.69 II	307
44.	2013	1:21.75 II	306
45.	2014	1:22.07 II	302
46.	2014	1:22.16 II	301

, 10-12 2025

17, , 100m ,

47.	2013	3 "	"	1:22.17	II	301	
48.	2012			1:22.37	II	299	
49.	2012			1:22.41	II	299	
50.	2013			1:22.71	II	295	
51.	2014			1:22.79	II	294	
52.	2008	3 "	"	1:23.18	II	290	
53.	2013			1:23.74	III	285	
54.	2012			1:24.53	III	277	
55.	2012			1:24.74	III	275	
56.	2013			1:24.76	III	274	
57.	2014			1:25.19	III	270	
58.	2015			1:25.74	III	265	
59.	2012	3 "	"	1:26.38	III	259	
60.	2012			1:26.55	III	258	
61.	2012			1:26.60	III	257	
62.	2013			1:26.66	III	257	
63.	2012	3 "	"	1:27.08	III	253	
64.	2013	3 "	"	1:27.71	III	248	
65.	2012	3 "	"	1:28.42	III	242	
	2015			1:28.42	III	242	
	2013			1:28.42	III	242	
68.	2015			1:28.45	III	241	
69.	2014			1:28.53	III	241	
70.	2013			1:29.16	III	236	
71.	2012			1:29.37	III	234	
72.	2014			1:29.45	III	233	
73.	2015			1:29.47	III	233	
74.	2014			1:29.51	III	233	
75.	2012	3 "	"	1:29.66	III	232	
76.	2014			1:30.66	III	224	
77.	2014			1:31.08	III	221	
78.	2013			1:31.44	III	218	
79.	2014			1:31.91	III	215	
80.	2014			1:32.26	III	213	
81.	2012			1:34.83		196	
DSQ	2008	3 "	"				

18 , 100m

11.12.2025 - 16:05

54.96			01.01.2025		
III	9 +: 1:23.60 /	II	9 +: 1:13.60 /	I	9 +: 1:05.50 /
	10 +: 1:01.50 /		12 +: 56.50		
: AQUA 2025					

1.	2011			1:01.12		524	
2.	2008			1:01.70	I	509	
3.	2010			1:01.85	I	505	
4.	2009			1:02.14	I	498	
5.	2007			1:04.50	I	445	
6.	2009	3 "	"	1:04.79	I	440	
7.	2009			1:04.98	I	436	
8.	2006			1:05.18	I	432	
9.	2008	3 "	"	1:05.88	II	418	
10.	2010			1:06.15	II	413	
11.	2012			1:06.68	II	403	
12.	2012			1:06.77	II	402	
13.	2010	3 "	"	1:07.55	II	388	

18, , 100m ,

14.	2013			1:07.86	II	382	
15.	2010	3 "	"	1:09.28	II	359	,
16.	2012			1:10.17	II	346	.
17.	2011	3 "	"	1:10.23	II	345	.
18.	2010			1:10.75	II	337	.
19.	2011			1:11.00	II	334	,
20.	2011			1:11.21	II	331	.
21.	2007	3 "	"	1:11.62	II	325	.
22.	2012			1:11.74	II	324	.
23.	2012			1:12.11	II	319	.
24.	2009	3 "	"	1:12.14	II	318	.
25.	2013			1:12.57	II	313	,
26.	2010			1:12.60	II	312	,
27.	2009	3 "	"	1:12.63	II	312	.
28.	2011	3 "	"	1:12.68	II	311	.
29.	2010			1:13.20	II	305	.
30.	2013			1:13.56	II	300	.
31.	2011			1:13.89	III	296	.
32.	2012	3 "	"	1:14.11	III	294	.
33.	2011	3 "	"	1:15.49	III	278	.
34.	2010	3 "	"	1:17.59	III	256	.
	2014			1:17.59	III	256	.
36.	2011	3 "	"	1:17.86	III	253	.
37.	2012			1:18.55	III	246	.
38.	2012			1:18.65	III	245	.
39.	2014			1:19.56	III	237	.
	2011			1:19.56	III	237	.
41.	2013			1:19.65	III	236	.
42.	2014			1:21.64	III	219	.
43.	2011			1:22.10	III	216	.
44.	2014			1:22.15	III	215	.
45.	2015			1:22.46	III	213	.
46.	2013			1:22.73	III	211	.
47.	2014			1:22.79	III	210	.
48.	2013			1:22.81	III	210	.
49.	2013			1:24.19		200	.
50.	2014			1:24.20		200	.
51.	2013			1:24.45		198	.
52.	2013			1:26.65		183	.
53.	2013			1:26.90		182	.
54.	2014			1:30.68		160	.
DSQ	2012	3 "	"				.

, 10-12 2025

19
11.12.2025 - 16:25 , 200m

1:59.83						01.01.2019	
III	9 +: 2:54.20 / 10 +: 2:11.75 /	II	9 +: 2:36.20 / 12 +: 2:03.45	I	9 +: 2:20.45 /		
: AQUA 2025							
1.		2007		2:05.33	681	,	
2.		2008		2:08.33	635	,	
3.		2011		2:09.20	622	,	
4.		2011		2:14.89	I 546	,	
5.		2011		2:15.52	I 539	.	.
6.		2008		2:16.58	I 526	,	
7.		2011		2:16.70	I 525	,	
8.		2012		2:18.16	I 508	,	
9.		2011	3 "	2:19.82	I 491	.	.
10.		2012	3 "	2:21.28	II 475	.	.
11.		2012		2:21.36	II 475	.	.
12.		2013		2:22.14	II 467	.	.
13.		2011	3 "	2:23.25	II 456	.	.
14.		2013		2:24.87	II 441	.	.
15.		2012		2:25.70	II 433	.	.
16.		2012		2:26.38	II 427	.	.
17.		2013		2:27.12	II 421	,	
18.		2013		2:28.53	II 409	,	
19.		2011	3 "	2:28.66	II 408	.	.
20.		2012	"	2:29.03	II 405	.	
21.		2013		2:32.93	II 375	,	
22.		2014		2:35.61	II 356	.	.
23.		2015		2:35.80	II 354	.	.
24.		2014		2:36.02	II 353	.	.
25.		2009	3 "	2:37.75	III 341	.	.
26.		2009		2:40.58	III 324	.	.
27.		2015		2:41.05	III 321	.	.
28.		2010		2:42.61	III 312	.	.
29.		2014		2:42.95	III 310	.	.
30.		2013	"	2:44.16	III 303	.	
31.		2014		2:44.44	III 301	.	.
32.		2013		2:50.18	III 272	.	.
33.		2009		2:50.29	III 271	.	
34.		2014		2:50.75	III 269	.	.
35.		2014		2:52.17	III 263	.	.
36.		2013	"	2:54.40	253	.	

, 10-12 2025

20
11.12.2025 - 16:45 , 200m

1:44.09			01.01.2018		
III	9 +: 2:38.70 / 10 +: 1:57.45 /	II	9 +: 2:20.20 / 12 +: 1:49.66	I	9 +: 2:05.70 /
: AQUA 2025					
1.	2009			1:57.48	I 591
2.	2009			1:57.56	I 590
3.	2009			1:57.71	I 587
4.	2009			1:59.51	I 561
5.	2008	3 "	"	1:59.71	I 558
6.	2010			2:01.18	I 538
7.	2009			2:01.21	I 538
8.	2007			2:01.27	I 537
9.	2008			2:02.96	I 515
10.	2009			2:03.49	I 509
11.	2011			2:03.74	I 506
12.	2006			2:04.55	I 496
13.	2011	3 "	"	2:06.10	II 478
14.	2010	3 "	"	2:06.46	II 474
15.	2012			2:06.69	II 471
16.	2011			2:06.85	II 469
17.	2012			2:07.00	II 468
18.	2009			2:07.07	II 467
19.	2009			2:08.22	II 454
20.	2010			2:08.30	II 454
21.	2011			2:08.68	II 450
22.	2009	3 "	"	2:12.38	II 413
23.	2010			2:12.62	II 411
24.	2010			2:13.99	II 398
25.	2012			2:14.10	II 397
26.	2011			2:14.92	II 390
27.	2010	3 "	"	2:15.85	II 382
28.	2012			2:16.90	II 373
29.	2011	3 "	"	2:16.97	II 373
30.	2013			2:17.49	II 368
31.	2013			2:17.66	II 367
32.	2013			2:21.97	III 335
33.	2008			2:22.14	III 333
34.	2013			2:25.53	III 311
35.	2015			2:26.08	III 307
36.	2012			2:26.70	III 303
37.	2014			2:28.06	III 295
38.	2013			2:28.23	III 294
39.	2011			2:30.30	III 282
40.	2015			2:30.90	III 279
41.	2012	3 "	"	2:33.20	III 266
42.	2014			2:33.61	III 264
43.	2014			2:38.21	III 242
44.	2014			2:39.95	234
45.	2014			2:43.99	217

, 10-12 2025

21
11.12.2025 - 17:10 , 200m

2:09.48				01.01.2013	
III	9 +: 3:16.20 / 10 +: 2:25.95 /	II	9 +: 2:54.20 / 12 +: 2:17.95	I	9 +: 2:34.95 /
: AQUA 2025					
1.		2009		2:25.28	536
2.		2012		2:30.12	486
3.		2014		2:30.45	482
4.		2012		2:30.73	480
5.		2010		2:32.07	467
6.		2011		2:34.83	443
7.		2014		2:38.76	411
8.		2012		2:40.04	401
9.		2013		2:46.79	354
10.		2011		2:47.08	352
11.		2014		2:47.28	351
12.		2012		2:49.23	339
13.		2011		2:51.10	328
14.		2011	" "	2:53.83	313
15.		2015		2:55.13	306
16.		2011		2:57.72	293
17.		2014		2:58.81	287
18.		2013		2:59.35	285
19.		2015		3:04.92	260
20.		2014		3:06.16	254
21.		2014		3:13.60	226

22
11.12.2025 - 17:25 , 200m

1:56.45				01.01.2016	
III	9 +: 2:56.20 / 10 +: 2:11.45 /	II	9 +: 2:36.20 / 12 +: 2:04.75	I	9 +: 2:19.20 /
: AQUA 2025					
1.		2008		2:04.74	607
2.		2010		2:07.44	569
3.		2009		2:08.28	558
4.		2010		2:08.44	556
5.		2010		2:09.01	548
6.		2010		2:11.04	523
7.		2011		2:12.22	509
8.		2011		2:14.78	481
9.		2011		2:16.41	464
10.		2010		2:18.03	448
11.		2011		2:18.50	443
12.		2012	3 " "	2:22.35	408
13.		2010	3 " "	2:22.54	406
14.		2011	" "	2:22.99	403
15.		2012	3 " "	2:25.57	382
16.		2012		2:26.79	372
17.		2011	3 " "	2:27.18	369
18.		2011	3 " "	2:27.38	368
19.		2012		2:28.32	361
20.		2012		2:30.89	343
21.		2014		2:31.51	338
22.		2010	3 " "	2:31.62	338

, 10-12 2025

22, , 200m ,

23.	2012			2:34.11	II	322	
24.	2011	3 "	"	2:34.17	II	321	
25.	2011	3 "	"	2:35.69	II	312	
26.	2012	3 "	"	2:38.73	III	294	
27.	2013			2:40.70	III	283	
28.	2012			2:41.19	III	281	
29.	2012			2:41.75	III	278	
30.	2012			2:42.69	III	273	
31.	2011	3 "	"	2:42.94	III	272	
32.	2012			2:43.13	III	271	
33.	2013			2:43.38	III	270	
34.	2015			2:44.29	III	265	
35.	2010	3 "	"	2:44.79	III	263	
36.	2013	"	"	2:45.81	III	258	
37.	2013			2:45.84	III	258	
38.	2013			2:45.94	III	257	
39.	2014			2:49.07	III	243	
40.	2012			2:53.55	III	225	
41.	2014			2:54.18	III	223	
42.	2014			2:56.53		214	

23 , 1500m

11.12.2025 - 17:50

16:23.05				28.03.2025			
III	9 +: 25:57.50 /	II	9 +: 22:34.50 /	I	9 +: 20:04.50 /		
	10 +: 18:21.50 /		12 +: 17:12.50				
: AQUA 2025							

1.	2011			17:49.79		611	
2.	2009			18:07.00		583	
3.	2014			18:48.71	I	521	
4.	2013			20:00.85	I	432	
5.	2012			21:18.21	II	358	

24 , 1500m

11.12.2025 - 18:30

14:52.25				01.01.2009			
III	9 +: 23:27.50 /	II	9 +: 20:27.50 /	I	9 +: 18:05.00 /		
	10 +: 17:06.50 /		12 +: 15:28.50				
: AQUA 2025							

1.	2009			16:05.47		674	
2.	2007			16:11.41		662	
3.	2011			17:04.09		565	
4.	2009			17:36.30	I	515	
5.	2010			17:38.78	I	511	
6.	2011			18:02.03	I	479	
7.	2012			18:59.16	II	410	
8.	2009			18:59.65	II	410	
9.	2010	3 "	"	19:05.26	II	404	
10.	2011			19:05.76	II	403	
11.	2014			19:06.19	II	403	
12.	2012			20:50.47	III	310	
13.	2014			20:57.49	III	305	

, 10-12 2025

24, , 1500m

14. 2015 21:37.80 III 277

25 , 50m

12.12.2025 - 14:30

28.52

01.01.2023

III 9 +: 36.55 / II 9 +: 33.55 / I 9 +: 30.95 / 10 +: 28.45 /
12 +: 27.30

: AQUA 2025

1.	2006			29.89	I	513
2.	2008			29.95	I	510
3.	2009			30.55	I	481
4.	2013			30.65	I	476
5.	2012			31.31	II	447
6.	2011			31.32	II	446
7.	2011	3 "	"	31.88	II	423
8.	2012			32.01	II	418
9.	2011	3 "	"	32.26	II	408
10.	2011	3 "	"	32.31	II	406
11.	2009	3 "	"	32.58	II	396
12.	2012			32.70	II	392
13.	2008	3 "	"	32.97	II	382
14.	2012	3 "	"	33.26	II	372
15.	2009			33.72	III	357
16.	2011			33.81	III	355
17.	2010	3 "	"	33.84	III	354
18.	2014			33.86	III	353
19.	2013			33.89	III	352
20.	2013			34.13	III	345
21.	2011			34.26	III	341
22.	2008	3 "	"	34.35	III	338
23.	2014			34.68	III	328
24.	2014			34.72	III	327
25.	2011	3 "	"	34.88	III	323
26.	2012			34.94	III	321
27.	2014			35.28	III	312
28.	2011			35.31	III	311
29.	2013			35.39	III	309
30.	2011			35.43	III	308
31.	2015			35.51	III	306
32.	2011			35.78	III	299
33.	2014			36.39	III	284
34.	2012			37.51		259
35.	2011			38.63		238
36.	2013			38.71		236
37.	2015			38.75		235
38.	2014			38.84		234
39.	2014			39.02		230
40.	2014			39.16		228
41.	2015			39.31		225
42.	2009			39.52		222
43.	2013			39.59		221
44.	2014			39.60		220
45.	2014			39.64		220
46.	2012			42.40		180
47.	2015			44.60		154
48.	2014			44.85		152

, 10-12 2025

25, , 50m ,

49. 2014 45.46 146
DSQ 2010 3 " "

26 , 50m

12.12.2025 - 14:40

		24.19			01.01.2024
III	9 +: 33.05 /	II	9 +: 30.05 /	I	9 +: 26.95 /
12 +: 23.95				10 +: 24.95 /	

: AQUA 2025

1.	2009			25.74	I	568	
2.	2008			26.37	I	528	
3.	2008			26.50	I	520	
4.	2009			26.59	I	515	
5.	2005			26.72	I	507	
6.	2010			26.76	I	505	
7.	2008	3 "	"	26.93	I	496	
8.	2011			27.21	II	481	
9.	2009			27.27	II	477	
10.	2008			27.42	II	470	
11.	2006			27.60	II	460	
12.	2010	3 "	"	27.62	II	459	
13.	2011			28.67	II	411	
14.	2010			28.69	II	410	
15.	2011			28.72	II	409	
16.	2009	3 "	"	28.79	II	406	
17.	2009			28.96	II	398	
18.	2010	3 "	"	29.20	II	389	
19.	2009			29.24	II	387	
20.	2010	3 "	"	29.41	II	380	
21.	2009	3 "	"	29.48	II	378	
22.	2009	3 "	"	29.58	II	374	
23.	2009	3 "	"	29.76	II	367	
24.	2009			29.78	II	366	
25.	2012			29.85	II	364	
26.	2013			30.34	III	346	
27.	2012			30.36	III	346	
28.	2010	3 "	"	30.85	III	330	
29.	2012			30.88	III	329	
30.	2013			31.03	III	324	
31.	2012			31.11	III	321	
32.	2010	3 "	"	31.32	III	315	
33.	2011	"	"	31.50	III	310	
34.	2011			31.59	III	307	
35.	2011	3 "	"	31.65	III	305	
36.	2010	3 "	"	31.71	III	303	
37.	2010			31.78	III	301	
38.	2009			32.54	III	281	
39.	2012	"	"	33.00	III	269	
40.	2014			33.47		258	
41.	2010			33.81		250	
42.	2015			34.18		242	
43.	2012			34.25		241	
44.	2012			35.30		220	
45.	2014			35.31		220	
46.	2010	3 "	"	35.42		218	
47.	2014			35.72		212	

, 10-12 2025

26, , 50m ,

48.	2011			36.05	206	
49.	2011			36.29	202	
50.	2013			36.42	200	
51.	2014			36.46	199	
52.	2013			36.77	194	
53.	2011			36.80	194	
54.	2013			37.29	186	
55.	2013	3 "	"	37.34	186	
DSQ	2010	3 "	"			

28 , 50m

12.12.2025 - 14:50

		31.75				01.01.2022
III	9 +: 44.05 /	II	9 +: 40.05 /	I	9 +: 35.95 /	10 +: 34.25 /
	12 +: 32.45					

: AQUA 2025

1.	2006			34.52	I	555	
2.	2008			34.87	I	538	
3.	2007	3 "	"	35.62	I	505	
4.	2012			35.90	I	493	
5.	2012			36.16	II	482	
6.	2012			36.20	II	481	
7.	2012	3 "	"	36.62	II	464	
8.	2012			36.70	II	461	
9.	2012			37.81	II	422	
10.	2008			38.06	II	414	
11.	2012			38.20	II	409	
12.	2011			38.35	II	404	
13.	2013			38.67	II	394	
14.	2011	3 "	"	38.71	II	393	
15.	2013			38.98	II	385	
16.	2011	3 "	"	39.04	II	383	
17.	2014			39.06	II	383	
18.	2011	3 "	"	39.35	II	374	
19.	2011			39.89	II	359	
20.	2011	3 "	"	39.92	II	358	
21.	2012			39.96	II	357	
22.	2013			40.32	III	348	
23.	2013	3 "	"	40.39	III	346	
24.	2013			40.42	III	345	
25.	2011			40.48	III	344	
26.	2010	3 "	"	40.79	III	336	
27.	2014			40.81	III	335	
28.	2015			41.29	III	324	
29.	2012			41.35	III	322	
30.	2014			41.79	III	312	
31.	2013			41.97	III	308	
32.	2012	3 "	"	42.18	III	304	
33.	2013			42.23	III	303	
34.	2013			42.28	III	302	
35.	2013	3 "	"	42.30	III	301	
36.	2014			42.83	III	290	
37.	2014			42.88	III	289	
38.	2013	"	"	42.93	III	288	
39.	2013			43.06	III	285	
40.	2013			43.17	III	283	

, 10-12 2025

28, , 50m ,

41.	2011			43.18	III	283	
42.	2015			43.28	III	281	
43.	2012			43.45	III	278	
44.	2015			43.51	III	277	
45.	2013			43.54	III	276	
46.	2014			43.62	III	275	
47.	2015			43.79	III	271	
48.	2014			43.97	III	268	
49.	2013	3 "	"	43.99	III	268	
50.	2014			45.23		246	
51.	2009			45.33		245	
52.	2014			45.71		239	
53.	2013			46.22		231	
54.	2012			47.69		210	
55.	2014			48.02		206	
DSQ	2008						

29 , 50m

12.12.2025 - 15:05

28.65						01.01.2023
III	9 +: 38.55 /	II	9 +: 35.05 /	I	9 +: 31.65 /	10 +: 30.00 /
12 +: 28.25						

: AQUA 2025

1.	2007			30.44	I	550	
2.	2009	3 "	"	30.57	I	543	
3.	2009			30.68	I	537	
4.	2007			31.06	I	518	
5.	2008			31.64	I	490	
6.	2009			31.75	II	485	
7.	2011			31.90	II	478	
8.	2006	3 "	"	31.91	II	478	
9.	2009			32.30	II	460	
10.	2011	3 "	"	32.32	II	460	
11.	2007	3 "	"	32.41	II	456	
12.	2012			33.08	II	429	
13.	2010			33.14	II	426	
14.	2008			33.31	II	420	
15.	2010	3 "	"	33.42	II	416	
16.	2009			33.62	II	408	
17.	2009	3 "	"	33.84	II	400	
18.	2010	3 "	"	34.33	II	383	
19.	2012			34.56	II	376	
20.	2008			34.98	II	362	
21.	2010	3 "	"	35.36	III	351	
22.	2011			35.39	III	350	
23.	2011	3 "	"	35.59	III	344	
24.	2010	3 "	"	35.71	III	341	
25.	2011	3 "	"	35.85	III	337	
26.	2013			35.90	III	335	
27.	2011			36.57	III	317	
28.	2012	3 "	"	36.73	III	313	
29.	2014			36.83	III	310	
30.	2012			36.91	III	308	
31.	2012	3 "	"	37.27	III	300	
32.	2011	3 "	"	38.04	III	282	
33.	2013			38.32	III	276	

, 10-12 2025

29, , 50m ,

34.	2013			39.90	244	
35.	2014			40.59	232	
36.	2013			40.66	231	
37.	2014			41.49	217	
38.	2010	3 "	"	41.70	214	
39.	2013			42.61	200	
40.	2013			42.68	199	
41.	2012			42.83	197	
42.	2013			43.73	185	
DSQ	2012	3 "	"			

27 , 100m

12.12.2025 - 15:15

1:00.95

01.01.2013

III	9 +: 1:31.10 / 10 +: 1:08.50 /	II	9 +: 1:21.10 / 12 +: 1:03.60	I	9 +: 1:13.00 /
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: AQUA 2025

1.	2008			1:06.79	529	
2.	2011			1:08.52	I	490
3.	2009			1:09.02	I	479
4.	2009	3 "	"	1:09.42	I	471
5.	2012			1:09.70	I	465
6.	2010			1:09.75	I	464
7.	2008			1:11.68	I	428
8.	2012			1:11.95	I	423
9.	2014			1:12.70	I	410
10.	2012			1:12.78	I	408
11.	2008	3 "	"	1:13.97	II	389
12.	2009	3 "	"	1:14.08	II	387
13.	2012			1:15.17	II	371
14.	2013			1:16.09	II	357
15.	2014			1:16.87	II	347
16.	2013			1:16.89	II	346
17.	2015			1:17.05	II	344
18.	2013			1:17.10	II	343
19.	2011			1:18.66	II	323
20.	2011			1:19.10	II	318
21.	2012			1:19.53	II	313
22.	2010	3 "	"	1:20.04	II	307
23.	2015			1:20.23	II	305
24.	2012			1:20.46	II	302
25.	2009			1:22.32	III	282
26.	2011			1:23.70	III	268
27.	2014			1:23.97	III	266
28.	2011			1:24.67	III	259
29.	2012			1:25.62	III	251
30.	2014			1:25.75	III	250
31.	2013			1:25.83	III	249
32.	2014			1:26.19	III	246
33.	2012	3 "	"	1:26.40	III	244
34.	2014			1:27.51	III	235
35.	2014	3 "	"	1:27.59	III	234
36.	2014			1:28.13	III	230
37.	2013			1:28.45	III	227
38.	2014			1:28.60	III	226
39.	2014			1:29.16	III	222

, 10-12 2025

27, , 100m ,

40.	2012	1:30.45	III	213	.
41.	2012	1:31.72		204	.
DSQ	2013				.
DSQ	2014				.
DSQ	2014				.
DSQ	2016				.
DSQ	2014				.

30 , 100m

12.12.2025 - 15:30

53.39

01.12.2025

III 9 +: 1:21.10 / II 9 +: 1:12.60 / I 9 +: 1:04.40 /
10 +: 1:00.40 / 12 +: 57.00

: AQUA 2025

1.	2008	55.87		647	,
2.	2005	57.69		587	.
3.	2010	58.63		560	,
4.	2009	59.32		540	,
5.	2009	59.58		533	,
6.	2007	59.72	3 "	530	.
7.	2009	1:00.03		521	.
8.	2010	1:00.30		514	,
9.	2006	1:00.39		512	.
10.	2011	1:00.45	I	511	.
11.	2006	1:02.39	I	464	.
12.	2008	1:02.62	3 "	459	.
13.	2011	1:02.77	I	456	.
14.	2006	1:03.80	I	434	.
15.	2009	1:03.94	I	431	.
16.	2011	1:05.33	II	404	.
17.	2012	1:05.53	II	401	.
18.	2011	1:05.86	II	395	.
19.	2009	1:06.23	II	388	,
20.	2011	1:07.53	II	366	.
21.	2012	1:07.79	II	362	.
22.	2012	1:08.96	II	344	.
23.	2012	1:09.18	II	340	,
24.	2010	1:09.68	II	333	.
25.	2011	1:10.49	II	322	.
26.	2012	1:10.50	II	322	.
27.	2014	1:10.79	II	318	.
28.	2011	1:10.84	II	317	.
29.	2012	1:10.98	II	315	.
30.	2012	1:11.88	II	303	.
31.	2012	1:11.97	II	302	.
32.	2010	1:12.07	II	301	.
33.	2015	1:12.28	II	298	.
34.	2009	1:13.03	III	289	.
35.	2012	1:13.05	III	289	.
36.	2013	1:13.63	III	282	,
37.	2013	1:13.95	III	279	.
38.	2010	1:14.06	III	277	.
39.	2009	1:14.67	III	271	.
40.	2011	1:14.86	III	269	.
41.	2013	1:15.24	III	265	.
42.	2012	1:15.64	III	260	.

, 10-12 2025

30, , 100m ,

43.	2013			1:15.71	III	260	
44.	2013			1:18.76	III	231	
45.	2014			1:19.06	III	228	
46.	2010	3 "	"	1:19.27	III	226	
47.	2011	3 "	"	1:19.42	III	225	
48.	2011	3 "	"	1:19.53	III	224	
49.	2010			1:20.71	III	214	
50.	2014			1:21.13		211	
51.	2012			1:21.29		210	
52.	2011			1:21.56		208	
53.	2013			1:26.02		177	
54.	2011			1:26.36		175	
55.	2011			1:26.42		174	
56.	2013			1:27.58		168	
57.	2013			1:28.42		163	
DSQ	2010	3 "	"				
DSQ	2011	3 "	"				

31 , 200m

12.12.2025 - 15:50

2:14.25

01.01.2016

III	9 +: 3:25.20 / 10 +: 2:29.45 /	II	9 +: 2:59.20 / 12 +: 2:20.95	I	9 +: 2:38.95 /
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: AQUA 2025

1.	2008			2:25.04		589	
2.	2011			2:27.31		562	
3.	2012			2:29.56	I	537	
4.	2012			2:33.09	I	501	
5.	2013			2:36.72	I	467	
6.	2014			2:38.99	II	447	
7.	2011	3 "	"	2:39.26	II	445	
8.	2013			2:40.76	II	433	
9.	2013			2:40.96	II	431	
10.	2011			2:41.24	II	429	
11.	2013			2:41.35	II	428	
12.	2012			2:43.54	II	411	
13.	2012			2:44.14	II	406	
14.	2013			2:44.43	II	404	
15.	2011			2:48.52	II	375	
16.	2010			2:48.70	II	374	
17.	2013			2:49.32	II	370	
18.	2011	"	"	2:50.29	II	364	
19.	2014			2:50.53	II	362	
20.	2014			2:51.41	II	357	
21.	2013			2:51.53	II	356	
22.	2013			2:51.58	II	356	
23.	2012			2:52.40	II	351	
24.	2014			2:52.48	II	350	
25.	2013			2:54.49	II	338	
26.	2012			2:55.60	II	332	
27.	2013			2:55.86	II	330	
28.	2012			2:56.68	II	326	
29.	2013	3 "	"	2:57.70	II	320	
30.	2011			2:59.18	II	312	
31.	2014			3:00.87	III	304	
32.	2012			3:00.99	III	303	

, 10-12 2025

31, , 200m

33.	2013	3 "	"	3:01.39	III	301	
34.	2012			3:01.52	III	300	
35.	2011	"	"	3:01.85	III	299	
36.	2015			3:02.69	III	295	
37.	2015			3:02.72	III	294	
38.	2013			3:03.08	III	293	
39.	2013			3:04.57	III	286	
40.	2015			3:09.01	III	266	
41.	2014			3:09.86	III	262	
42.	2015			3:10.22	III	261	
43.	2013	"	"	3:10.24	III	261	
44.	2012			3:10.59	III	259	
45.	2013			3:12.96	III	250	
46.	2013			3:14.11	III	246	
47.	2014			3:18.22	III	231	
DSQ	2013						
DSQ	2013						
DSQ	2012						
DSQ	2012						
DSQ	2013						

33 , 200m

12.12.2025 - 16:25

2:01.89				01.01.2012			
III	9 +: 3:04.20 /	II	9 +: 2:38.95 /	I	9 +: 2:21.95 /		
	10 +: 2:14.45 /		12 +: 2:05.95				
: AQUA 2025							

1.	2008			2:11.80		563	
2.	2010			2:14.34		532	
3.	2011	3 "	"	2:16.69	I	505	
4.	2011			2:16.87	I	503	
5.	2007			2:18.77	I	483	
6.	2011			2:19.68	I	473	
7.	2011			2:19.86	I	471	
8.	2011			2:19.92	I	471	
9.	2008			2:20.75	I	462	
10.	2009			2:21.90	I	451	
11.	2012			2:23.40	II	437	
12.	2010			2:24.28	II	429	
13.	2011			2:24.62	II	426	
14.	2013			2:26.52	II	410	
15.	2013			2:28.54	II	393	
16.	2011			2:30.27	II	380	
17.	2011			2:31.08	II	374	
18.	2012			2:31.67	II	369	
19.	2011	3 "	"	2:33.26	II	358	
20.	2011			2:33.65	II	355	
21.	2011	3 "	"	2:33.68	II	355	
22.	2012			2:34.58	II	349	
23.	2013			2:35.79	II	341	
24.	2013			2:38.95	II	321	
25.	2012			2:40.89	III	309	
26.	2014			2:41.54	III	306	
27.	2012			2:42.76	III	299	
28.	2011			2:44.31	III	290	
29.	2013			2:48.99	III	267	

, 10-12 2025

33, , 200m

30.	2011	3 "	"	2:49.21	III	266	.	.
31.	2013			2:50.21	III	261	.	.
32.	2014			2:53.83	III	245	.	.
33.	2014			2:54.42	III	243	.	.
34.	2012			2:57.36	III	231	.	.
35.	2014			2:57.56	III	230	.	.
36.	2013			2:58.67	III	226	.	.
37.	2011			2:59.02	III	224	.	.
38.	2014			3:00.59	III	219	.	.
39.	2014			3:01.82	III	214	.	.
40.	2015			3:03.24	III	209	.	.
DSQ	2014						.	.
DSQ	2013						.	.
DSQ	2012						.	.
DSQ	2012						.	.
DSQ	2012	"	"				.	.
DSQ	2013						.	.

34 , 400m

12.12.2025 - 16:50

4:08.62

01.01.2022

III	9 +: 6:18.00 /	II	9 +: 5:34.00 /	I	9 +: 4:52.00 /
	10 +: 4:30.00 /		12 +: 4:20.00		

: AQUA 2025

1.	2007			4:20.59		689	,	.
2.	2011			4:36.47	I	577	.	.
3.	2011			4:37.71	I	569	.	.
4.	2009			4:42.72	I	540	,	.
5.	2011			4:44.99	I	527	.	.
6.	2011			4:50.74	I	496	.	.
7.	2011			4:53.51	II	482	,	.
8.	2012			4:59.68	II	453	.	.
9.	2013			5:02.53	II	440	,	.
10.	2011			5:05.65	II	427	.	.
11.	2012	3 "	"	5:09.49	II	411	.	.
12.	2014			5:14.74	II	391	.	.
13.	2010	3 "	"	5:16.18	II	386	.	.
14.	2013			5:22.34	II	364	,	.
15.	2012			5:28.22	II	345	.	.
16.	2012	"	"	5:29.12	II	342	.	.
17.	2014			5:30.33	II	338	.	.
18.	2013	"	"	5:42.03	III	305	.	.
19.	2014			5:48.54	III	288	.	.
20.	2014			5:51.46	III	281	.	.
21.	2012			5:55.10	III	272	.	.
22.	2009			6:08.27	III	244	.	.

, 10-12 2025

32 , 400m
12.12.2025 - 17:25

		3:43.85			01.01.2018
III	9 +: 5:41.00 / 10 +: 4:08.50 /	II	9 +: 5:00.00 / 12 +: 3:56.00	I	9 +: 4:25.00 /
: AQUA 2025					
1.	2010			4:01.02	682
2.	2009			4:04.93	650
3.	2010			4:07.68	629
4.	2009			4:08.33	624
5.	2007			4:08.89	620
6.	2008	3 "	"	4:12.54	593
7.	2009			4:14.57	579
8.	2012	"	"	4:15.55	572
9.	2009			4:18.90	550
10.	2011			4:19.17	549
11.	2007			4:19.51	547
12.	2009			4:22.62	527
13.	2010			4:23.07	525
14.	2009			4:24.57	516
15.	2010			4:31.33	478
16.	2011			4:31.55	477
17.	2012			4:33.07	469
18.	2009			4:33.79	465
19.	2010	3 "	"	4:36.96	450
20.	2010	3 "	"	4:37.70	446
21.	2009			4:38.43	442
22.	2010			4:40.21	434
23.	2012			4:42.50	424
24.	2012			4:43.61	419
25.	2011	"	"	4:44.43	415
26.	2010			4:46.01	408
27.	2010			4:47.04	404
28.	2011	3 "	"	4:52.29	382
29.	2012			4:52.55	381
30.	2011	3 "	"	4:54.50	374
31.	2011			4:55.82	369
32.	2013			5:03.33	342
33.	2013			5:05.84	334
34.	2010			5:11.16	317
35.	2014			5:11.79	315
36.	2015			5:11.82	315
37.	2014			5:13.09	311
38.	2014			5:24.00	281
39.	2012			5:24.85	278
40.	2015			5:26.16	275
41.	2014			5:29.25	267
42.	2012			5:31.43	262
43.	2013			5:31.97	261
44.	2013	3 "	"	5:33.52	257
45.	2012	3 "	"	5:36.45	251
46.	2012			5:37.54	248
47.	2013			5:43.69	235