

1 , 200m 2016
21.02.2026

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

2010

1.	,	07	"	"	" -	. .	2:13.50	542	
2.	,	08	"	"	" -	. .	2:14.10	535	
3.	,	10	"	"	" -	. .	2:26.35	411	II
4.	,	10	"	"	" -	. .	2:41.97	303	III
DSQ	,	08	"	"	" -	. .	2:23.24		II

2011 - 2012

1.	,	12	"	"	" -	. .	2:16.37	508	I
2.	,	12	"	"	" -	. .	2:25.79	416	II
3.	,	12	"	"	" -	. .	2:35.06	346	II
4.	,	12	"	"	" -	. .	2:42.18	302	III
5.	,	11	"	"	" -	. .	2:44.62	289	III
6.	,	12	"	"	" -	. .	2:45.65	283	III
7.	,	12	"	"	" -	. .	2:53.92	245	III
8.	,	12	"	"	" -	. .	2:54.48	243	III
9.	,	11	"	"	" -	. .	2:55.18	240	III
10.	,	11	"	"	" -	. .	3:00.10	220	III
11.	,	12	"	"	" -	. .	3:05.32	202	I
12.	,	12	"	"	" -	. .	3:27.55	144	I
13.	,	11	"	"	" -	. .	3:29.47	140	II
14.	,	12	"	"	" -	. .	3:30.00	139	II
15.	,	12	"	"	" -	. .	3:42.87	116	II

2013 - 2014

1.	,	13	"	"	" -	. .	2:37.13	332	II
2.	,	13	"	"	" -	. .	2:37.31	331	II
3.	,	13	"	"	" -	. .	2:38.85	322	II
4.	,	13	"	"	" -	. .	2:45.39	285	III
5.	,	14	"	"	" -	. .	2:51.37	256	III
6.	,	13	"	"	" -	. .	2:54.03	244	III
7.	,	14	"	"	" -	. .	2:58.35	227	III
8.	,	14	"	"	" -	. .	2:58.83	225	III
9.	,	14	"	"	" -	. .	3:04.24	206	I
10.	,	14	"	"	" -	. .	3:04.77	204	I
11.	,	14	"	"	" -	. .	3:06.26	199	I
12.	,	14	"	"	" -	. .	3:07.40	196	I
13.	,	13	"	"	" -	. .	3:08.86	191	I
14.	,	14	"	"	" -	. .	3:10.64	186	I
15.	,	14	"	"	" -	. .	3:32.31	134	II

2015 - 2016

1.	,	15	"	"	" -	. .	3:03.05	210	III
2.	,	15	"	"	" -	. .	3:12.45	181	I
3.	,	16	"	"	" -	. .	3:13.09	179	I
4.	,	15	"	"	" -	. .	3:17.05	168	I
5.	,	15	"	"	" -	. .	3:19.25	163	I
6.	,	15	"	"	" -	. .	3:24.53	150	I
7.	,	16	"	"	" -	. .	3:26.23	147	I

- , 21. - 22.2.2026

1,	, 200m	,	2015 - 2016		
8.	,	16	" "	3:26.87	145 I
9.	,	15	" "	3:44.35	114 II
10.	,	16	" " " -	3:49.19	107 II
11.	,	16	" " " -	3:58.37	95 II
12.	,	16	" " " -	3:59.41	94 II

2	, 200m	2016			
21.02.2026					
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

2010

1.	,	05	" " " -	2:28.49	549
2.	,	04	" " " -	2:31.56	516 I

2011 - 2012

1.	,	12	" " " -	2:25.82	580
2.	,	12	" " " -	2:38.29	453 I
3.	,	11	" " " -	2:40.91	431 II
4.	,	11	" " " -	2:51.93	354 II
5.	,	12	" " " -	2:54.78	337 II
6.	,	11	" " " -	3:31.23	190 I

2013 - 2014

1.	,	14	" " " -	2:48.36	377 II
2.	,	13	" " " -	3:02.79	294 III
3.	,	14	" " " -	3:16.25	238 III
4.	,	13	" " " -	3:24.69	209 III
5.	,	14	" " " -	3:41.96	164 I
6.	,	14	" " " -	4:07.77	118 II

2015 - 2016

1.	,	15	" " " -	2:57.81	320 II
2.	,	15	" " " -	3:08.48	268 III
3.	,	16	" " " -	3:24.16	211 III
4.	,	15	" " " -	3:28.42	198 I
5.	,	16	" " " -	3:31.27	190 I
6.	,	16	" " " -	3:50.39	147 I
7.	,	16	" " " -	3:51.47	145 I
8.	,	16	" " " -	4:00.25	129 II

21.02.2026 3 , 50m 2016

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

: AQUA 2025

2010

1.		08	"	"		23.93	575	I
2.		08	"	"	" -	25.10	498	II
3.		08	"	"	" -	26.23	436	II
4.		07	"	"	" -	26.88	405	III
5.		10	"	"		26.93	403	III
6.		10	"	"	" -	27.17	392	III
7.		10	"	"	" -	28.29	348	III
8.		10	"	"	" -	31.73	246	I
9.		10	Alfa Swim			31.80	245	I
10.		10	"	"		33.78	204	I

2011 - 2012

1.		12	"	"		25.84	456	II
2.		11	"	"	" -	26.50	423	II
3.		11	"	"	" -	28.90	326	III
4.		12	"	"		30.22	285	I
5.		11	"	"	" -	30.72	271	I
6.		12				30.76	270	I
7.		12	"	"	" -	30.91	266	I
8.		12				31.12	261	I
9.		11				31.50	252	I
10.		11	"	"		32.30	233	I
11.		12				32.51	229	I
12.		12				33.61	207	I
13.		12				34.32	194	I
14.		12				37.27	152	II
15.		12	"	"	" -	37.37	151	II
16.		12	"	"	" -	37.54	148	II
17.		11	"	"	" -	38.45	138	II
18.		12				40.19	121	II
19.		11				42.00	106	II
20.		11				43.51	95	II

2013 - 2014

1.		13	"	"		33.84	203	I
2.		13				34.24	196	I
3.		14	"	"	" -	34.91	185	I
4.		14	"	"		34.92	185	I
5.		13	"	"		36.15	166	II
6.		14	"	"	" -	36.85	157	II
7.		13				37.71	146	II
8.		14				37.81	145	II
9.		13	"	"	" -	38.16	141	II
10.		14	"	"		38.63	136	II
11.		13				39.62	126	II
12.		13				39.81	124	II
13.		14	Alfa Swim			41.17	112	II
14.		14	"	"		41.36	111	II

3, , 50m , 2013 - 2014

15.	,	14	. .	41.43	110	II
16.	,	13	. .	42.00	106	II
17.	,	14	. .	43.63	94	II
18.	,	13	" "	45.68	82	III
19.	,	13	" "	45.90	81	III
20.	,	14	" " " -	46.31	79	III
21.	,	14	Alfa Swim	46.68	77	III
22.	,	13	" "	47.16	75	III
23.	,	14	Alfa Swim	48.08	70	III
24.	,	13	. .	48.62	68	III
25.	,	14	" " " -	51.83	56	III

2015 - 2016

1.	,	15	" " " -	32.37	232	I
2.	,	15	" " " -	37.41	150	II
3.	,	15	. .	38.34	139	II
4.	,	15	. .	38.80	134	II
5.	,	16	" "	40.63	117	II
6.	,	15	Alfa Swim	41.59	109	II
7.	,	16	. .	43.35	96	II
8.	,	16	. .	43.78	93	II
9.	,	15	" " " -	43.86	93	II
10.	,	15	. .	44.00	92	II
11.	,	16	. .	44.12	91	II
12.	,	15	. .	44.35	90	II
13.	,	16	. .	46.41	78	III
14.	,	16	" "	46.68	77	III
15.	,	15	. .	47.91	71	III
16.	,	16	. .	48.86	67	III
17.	,	16	" " " -	48.92	67	III
18.	,	16	. .	48.93	67	III
19.	,	15	" "	49.72	64	III
20.	,	15	" "	50.34	61	III
21.	,	16	. .	54.74	48	III
22.	,	15	. .	55.41	46	
23.	,	16	" " " -	1:02.44	32	

4 , 50m 2016

21.02.2026

III . 8 +: 59.05 /	II . 8 +: 49.55 /	I . 8 +: 39.55 /
III 9 +: 32.55 /	II 9 +: 30.55 /	I 9 +: 27.85 /
12 +: 25.75		: 26.55 /

: AQUA 2025

2010

1.	,	09	" "	31.47	381	III
2.	,	10	Alfa Swim	32.05	361	III

4, , 50m

2011 - 2012

1.	,	11	"	"	" -	. .	28.05	539	II
2.	,	11	"	"	" -	. .	29.96	442	II
3.	,	11	"	"	" -	. .	30.80	407	III
4.	,	11	"	"	" -	. .	31.03	398	III
5.	,	12	"	"	" -	. .	35.95	256	I
6.	,	12	"	"	" -	. .	40.71	176	II

2013 - 2014

1.	,	13	"	"	" -	. .	36.41	246	I
2.	,	14				. .	37.32	228	I
3.	,	13				. .	39.44	193	I
4.	,	13	"	"	" -	. .	39.50	193	I
5.	,	14				. .	42.24	157	II
6.	,	13	Alfa Swim			. .	45.00	130	II
7.	,	14				. .	45.09	129	II
8.	,	13	"	"	" -	. .	47.11	113	II
9.	,	14				. .	48.06	107	II

2015 - 2016

1.	,	15	"	"	" -	. .	36.31	248	I
2.	,	16	"	"	" -	. .	41.53	166	II
3.	,	16	"	"	" -	. .	43.85	141	II
4.	,	16	"	"	" -	. .	45.58	125	II
5.	,	15				. .	45.75	124	II
6.	,	16				. .	47.47	111	II
7.	,	16				. .	48.34	105	II
8.	,	16				. .	51.02	89	III
9.	,	16				. .	55.55	69	III

5

, 50m

2016

21.02.2026

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 /
		12 +: 28.25						: 30.00 /

: AQUA 2025

2010

1.	,	09	"	"	" -	. .	33.16	425	II
2.	,	09	"	"	" -	. .	33.73	404	II

2011 - 2012

1.	,	12	"	"	" -	. .	35.13	358	III
2.	,	11	"	"	" -	. .	44.87	171	I
3.	,	12	"	"	" -	. .	46.41	155	II

- , 21. - 22.2.2026

5, , 50m

2013 - 2014

1.	,	14	"	"	" -	. .	45.44	165	II
2.	,	13	"	"	" -	. .	46.00	159	II
3.	,	13	"	"	" -	. .	46.36	155	II
4.	,	13	"	"	" -	. .	50.17	122	II
5.	,	14	"	"	" -	. .	53.85	99	II
6.	,	14	"	"	" -	. .	1:04.31	58	III

2015 - 2016

1.	,	15	"	"	" -	. .	50.15	123	II
2.	,	16	"	"	" -	. .	52.82	105	II
3.	,	16	"	"	" -	. .	58.92	75	III

6

, 50m

2016

21.02.2026

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				: 34.25 /

: AQUA 2025

2010

1.	,	08	"	"	" -	. .	34.40	560	I
2.	,	07	"	"	" -	. .	35.02	531	I
3.	,	10	"	"	" -	. .	37.64	428	II
4.	,	10	Alfa Swim	"	" -	. .	38.06	414	II
5.	,	09	"	"	" -	. .	38.90	387	II

2011 - 2012

1.	,	12	"	"	" -	. .	40.67	339	III
2.	,	12	"	"	" -	. .	48.20	203	I
3.	,	12	"	"	" -	. .	49.61	187	I

2013 - 2014

1.	,	14	"	"	" -	. .	45.27	246	I
2.	,	14	"	"	" -	. .	53.61	148	II

2015 - 2016

1.	,	16	"	"	" -	. .	59.37	109	II
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- - , 21. - 22.2.2026

7 , 50m 2016
21.02.2026

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

2010

1.		08	"	"	"-		27.11	542
2.		08	"	"	"-		28.38	472 I

2011 - 2012

1.		11	"	"	"-		29.05	440 I
2.		11	"	"	"-		32.24	322 III
3.		11	"	"			42.46	141 II

2013 - 2014

1.		14	"	"	"-		38.72	186 I
2.		14	"	"	"-		48.76	93 II
3.		13	"	"			53.39	71 III

2015 - 2016

1.		15	"	"	"		44.11	125 II
2.		15	"	"	"-		45.53	114 II
3.		16	"	"			53.90	69 III
4.		15	"	"			56.69	59 III
5.		16			"	2"	57.75	56 III
6.		16			"	2"	58.65	53 III
7.		15	"	"			59.03	52 III
8.		15	"	"			1:00.17	49 III
9.		15			"	2"	1:01.03	47 III
10.		16	"	"			1:02.43	44

8 , 50m 2016
21.02.2026

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 - 2012

1.		12	"	"	"-		30.05	591 I
2.		11	"	"	"-		32.46	469 II

2013 - 2014

1.		13	"	"	"		37.62	301 III
2.		13	"	"	"-		45.04	175 I
3.		14	"	"			57.14	86 III
DSQ		13	"	"			52.76	II

I - " " , 21. - 22.2.2026

8, , 50m

2015 - 2016

1.	,	15	"	"	" -	. .	42.33	211	I
2.	,	16	"	"	" -	. .	49.14	135	II
3.	,	15	"	"	" -	. .	49.70	130	II
4.	,	15	"	"	"	2"	49.96	128	II
5.	,	16	"	"	" -	. .	52.03	114	II
6.	,	15	"	"	" -	. .	53.16	106	II
7.	,	16	"	"	" -	. .	53.85	102	II
8.	,	16	"	"	"	2"	55.15	95	II
9.	,	16	"	"	" -	. .	55.25	95	II
10.	,	16	"	"	"	2"	1:00.00	74	III
11.	,	15	"	"	"	2"	1:05.89	56	III

9

, 50m

2016

21.02.2026

III .	8 +: 58.05 /	II .	8 +: 48.05 /	I .	8 +: 38.05 /
III	9 +: 33.05 /	II	9 +: 30.05 /	I	9 +: 26.95 /
	12 +: 23.95				: 24.95 /

: AQUA 2025

2010

1.	,	08	"	"	" -	. .	26.70	509	I
2.	,	10	"	"	" -	. .	32.19	290	III
3.	,	10	"	"	" -	. .	34.34	239	I
4.	,	10	"	"	"	"	42.08	130	II

2011 - 2012

1.	,	11	"	"	" -	. .	27.53	464	II
2.	,	12	"	"	" -	. .	29.59	374	II
3.	,	12	"	"	" -	. .	33.52	257	I
4.	,	11	"	"	" -	. .	35.68	213	I
5.	,	12	"	"	" -	. .	38.23	173	II

2015 - 2016

1.	,	16	"	"	" -	. .	49.14	81	III
2.	,	15	"	"	" -	. .	53.33	63	III
3.	,	16	"	"	" -	. .	1:08.16	30	

10

, 50m

2016

21.02.2026

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 /
	12 +: 27.30				: 28.45 /

: AQUA 2025

2010

1.	,	10	"	"	" -	. .	30.23	496	I
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I

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"

"

- , 21. - 22.2.2026

10, , 50m

2011 - 2012

1.	,	11	"	"	" -	.	.	28.95	565	I
2.	,	12	"	"	" -	.	.	32.65	394	II
3.	,	12	"	"	" -	.	.	39.43	223	I

2015 - 2016

1.	,	15	"	"	" -	.	.	46.91	132	II
2.	,	16	"	"	" -	.	.	49.06	116	II
3.	,	15	"	"	" -	.	.	56.14	77	III

21.02.2026	24	, 4 x 50m	2016
: AQUA 2025			

2010

1.	-4						2:00.00	498
	,							
	,	08	,			05		
	,	07	,			07		
2.	-5						2:00.16	496
	,	08	,			10		
	,	09	,			08		
3.	"	"-1					2:05.90	431
	,		,					
	,	11	,			08		
	,	08	,			09		

2011 - 2012

1.	-1						1:59.17	509
	,							
	,	12	,			11		
	,	12	,			11		
2.	-3						2:08.57	405
	,	11	,			11		
	,	12	,			11		
3.	"	"-2					2:18.15	326
	,		,					
	,	14	,			12		
	,	12	,			12		
4.	-2						2:23.83	289
	,	12	,			12		
	,	12	,			11		

2013 - 2014

1.	"	"-3					2:18.84	321
	,		,					
	,	13	,			13		
	,	13	,			14		
2.							2:24.31	286
	,	13	,			14		
	,	13	,			14		
3.	"	"	"-3				2:43.51	197
	,		,					
	,	14	,			13		
	,	14	,			13		

2015 - 2016

1.	"	"	"- 1				2:39.80	211
	,		,					
	,	15	,			15		
	,	15	,			16		
2.							2:52.05	169
	,	16	,			15		
	,	15	,			15		
3.	"	"	"-4				2:53.95	163
	,		,					
	,	15	,			16		
	,	15	,			16		
4.	"	"	"-2				3:08.69	128
	,		,					
	,	16	,			16		
	,	16	,			16		

11 , 100m 2016
22.02.2026

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

2010

1.		07	"	"	" -	. .	52.93	607
2.	,	07	"	"	" -	. .	55.78	519 I
3.	,	10	"	"	" -	. .	57.49	474 II
4.	,	10	"	"	" -	. .	59.73	423 II
5.	,	10	"	"	" -	. .	1:02.70	365 II
6.	,	10	"	"	" -	. .	1:09.39	269 III
7.	,	10	"	"	" -	. .	1:12.60	235 I
8.	,	10	"	"	" -	. .	1:21.48	166 I

2011 - 2012

1.	,	11	"	"	" -	. .	1:01.79	382 II
2.	,	12	"	"	" -	. .	1:04.66	333 III
3.	,	12	"	"	" -	. .	1:04.82	331 III
4.	,	12	"	"	" -	. .	1:05.68	318 III
5.	,	11	"	"	" -	. .	1:11.85	243 I
6.	,	12	"	"	" -	. .	1:11.89	242 I
7.	,	11	"	"	" -	. .	1:12.15	240 I
8.	,	12	"	"	" -	. .	1:12.94	232 I
9.	,	12	"	"	" -	. .	1:18.30	187 I
10.	,	12	"	"	" -	. .	1:18.42	186 I
11.	,	12	"	"	" -	. .	1:25.22	145 II
12.	,	12	"	"	" -	. .	1:25.35	145 II
13.	,	12	"	"	" -	. .	1:28.19	131 II
14.	,	11	"	"	" -	. .	1:31.05	119 II
15.	,	12	"	"	" -	. .	1:44.91	78 III
16.	,	12	"	"	" -	. .	1:46.79	74 III
DSQ	,	11	"	"	" -	. .		
DSQ	,	12	"	"	" -	. .	1:10.33	III

2013 - 2014

1.	,	13	"	"	" -	. .	1:01.95	379 II
2.	,	13	"	"	" -	. .	1:03.39	353 III
3.	,	13	"	"	" -	. .	1:06.56	305 III
4.	,	14	"	"	" -	. .	1:08.13	285 III
5.	,	13	"	"	" -	. .	1:08.15	284 III
6.	,	14	"	"	" -	. .	1:08.34	282 III
7.	,	13	"	"	" -	. .	1:13.93	223 I
8.	,	14	"	"	" -	. .	1:14.81	215 I
9.	,	14	"	"	" -	. .	1:15.14	212 I
10.	,	13	"	"	" -	. .	1:16.46	201 I
11.	,	14	"	"	" -	. .	1:18.13	189 I
12.	,	14	"	"	" -	. .	1:18.32	187 I
13.	,	13	"	"	" -	. .	1:20.35	173 I
14.	,	14	"	"	" -	. .	1:20.68	171 I
15.	,	14	"	"	" -	. .	1:23.01	157 I
16.	,	14	"	"	" -	. .	1:26.87	137 II
17.	,	14	"	"	" -	. .	1:27.18	136 II
18.	,	13	"	"	" -	. .	1:28.33	130 II

- , 21. - 22.2.2026

11, , 100m				2013 - 2014			
19.	,	14	" "	" -		1:33.16	111 II
20.	,	14	" "	" -		1:47.43	72 III
21.	,	14	" "	" -		1:53.61	61 III
22.	,	14	" "	" -		2:38.79	22
DSQ	,	13	" "	" -		1:16.09	I
DSQ	,	13	" "	" -		1:30.91	II

2015 - 2016

1.	,	15	" "	" -		1:11.69	244 I
2.	,	16	" "	" -		1:18.26	188 I
3.	,	15	" "	" -		1:18.83	184 I
4.	,	15	" "	" -		1:19.53	179 I
5.	,	15	" "	" -		1:19.84	177 I
6.	,	15	" "	" -		1:25.79	142 II
7.	,	16	" "	" -		1:28.61	129 II
8.	,	15	" "	" -		1:29.50	125 II
9.	,	15	" "	" -		1:30.01	123 II
10.	,	16	" "	" -		1:36.89	99 II
11.	,	16	" "	" -		1:37.59	97 II
12.	,	16	" "	" -		1:39.00	92 II
13.	,	16	" "	" -		1:39.32	92 II
14.	,	16	" "	" -		1:43.42	81 III
15.	,	16	" "	" -		1:51.19	65 III

22.02.2026 12 , 100m 2016

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

2010

1.	,	04	" "	" -		1:01.57	543 I
2.	,	10	Alfa Swim	" -		1:05.32	455 II
3.	,	09	" "	" -		1:11.10	353 II

2011 - 2012

1.	,	12	" "	" -		1:05.37	454 II
2.	,	11	" "	" -		1:06.35	434 II
3.	,	11	" "	" -		1:06.76	426 II
4.	,	11	" "	" -		1:08.43	395 II
5.	,	12	" "	" -		1:18.84	258 III

2013 - 2014

1.	,	13	" "	" -		1:01.72	539 I
2.	,	14	" "	" -		1:06.54	430 II
3.	,	13	" "	" -		1:18.23	265 III
4.	,	13	" "	" -		1:24.47	210 I
5.	,	14	" "	" -		1:36.26	142 II
6.	,	13	" "	" -		1:48.95	98 II

- - , 21. - 22.2.2026

12, , 100m

2015 - 2016

1.	,	15	"	"	" -	. .	1:14.48	307	III
2.	,	15	"	"	" -	. .	1:17.54	272	III
3.	,	15	"	"	" -	. .	1:24.85	207	I
4.	,	16	"	"	" -	. .	1:25.88	200	I
5.	,	16	"	"	" -	. .	1:26.47	196	I
6.	,	16	"	"	" -	. .	1:27.77	187	I
7.	,	15	"	"	" -	. .	1:28.08	185	I
8.	,	16	"	"	" -	. .	1:34.09	152	II
9.	,	15	"	"	" -	. .	1:38.82	131	II
10.	,	15	"	"	" -	. .	1:39.07	130	II
11.	,	16	"	"	" -	. .	1:39.57	128	II
12.	,	16	"	"	" -	. .	1:45.54	107	II

13

, 100m

2016

22.02.2026

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

2010

1.	,	09	"	"	" -	. .	1:12.05	451	II
2.	,	09	"	"	" -	. .	1:12.52	442	II

2011 - 2012

1.	,	12	"	"	" -	. .	1:20.17	327	III
2.	,	11	"	"	" -	. .	1:36.01	190	I

2013 - 2014

1.	,	13	"	"	" -	. .	1:26.15	264	III
2.	,	14	"	"	" -	. .	1:36.94	185	I
3.	,	14	"	"	" -	. .	1:38.57	176	I
4.	,	13	"	"	" -	. .	1:41.02	163	I
5.	,	13	"	"	" -	. .	1:48.35	132	II
6.	,	14	"	"	" -	. .	1:59.74	98	II

2015 - 2016

1.	,	15	"	"	" -	. .	1:49.73	127	II
2.	,	16	"	"	" -	. .	1:50.99	123	II
3.	,	15	"	"	" -	. .	1:51.84	120	II
4.	,	16	"	"	" -	. .	2:08.99	78	III

- , 21. - 22.2.2026

14 , 100m 2016
22.02.2026

III . 8 +: 2:37.10 / III 9 +: 1:41.60 / : 1:16.00 /	II . 8 +: 2:16.10 / II 9 +: 1:29.60 / 12 +: 1:12.00	I . 8 +: 2:06.10 / I 9 +: 1:21.00 /
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: AQUA 2025

2010

1.	,	08	"	"	"-	. .	1:13.69	606
2.	,	07	"	"	"-	. .	1:15.51	563
3.	,	09	"	"	"-	. .	1:31.90	312 III

2011 - 2012

1.	,	12	"	"			1:27.43	362 II
2.	,	12	"	"			1:44.42	212 I
3.	,	12	"	"			1:49.97	182 I

2013 - 2014

1.	,	14	"	"			1:40.25	240 III
2.	,	14	"	"	"-	. .	1:56.07	155 I

2015 - 2016

1.	,	16	"	"			1:48.26	191 I
2.	,	16	"	"		. .	1:55.04	159 I

15 , 100m 2016
22.02.2026

III . 8 +: 2:16.10 / III 9 +: 1:21.10 / : 1:00.40 /	II . 8 +: 1:56.10 / II 9 +: 1:12.60 / 12 +: 57.00	I . 8 +: 1:33.60 / I 9 +: 1:04.40 /
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: AQUA 2025

2010

1.	,	08	"	"	"-	. .	1:00.49	510 I
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2011 - 2012

1.	,	11	"	"	"-	. .	1:01.34	489 I
2.	,	12	"	"	"-	. .	1:04.48	421 II
3.	,	11	"	"	"-	. .	1:08.75	347 II
4.	,	12	"	"	"-	. .	1:14.89	268 III
5.	,	12	"	"	"-	. .	1:35.40	130 II

2013 - 2014

1.	,	14	"	"	"-	. .	1:17.91	238 III
2.	,	14	"	"	"-	. .	1:23.20	196 I

- , 21. - 22.2.2026

16 , 100m 2016
22.02.2026

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

2010

1.	,	10	"	"	" -	. .	1:10.39	451	I
2.	,	05	"	"	" -	. .	1:10.42	451	I

2011 - 2012

1.	,	11	"	"	" -	. .	1:12.06	421	I
DSQ	,	11	"	"	"		1:45.88		II

2013 - 2014

1.	,	13	"	"			1:19.92	308	II
2.	,	14	"	"	" -	. .	1:45.12	135	II

2015 - 2016

1.	,	15	"	"	" -	. .	1:30.37	213	III
2.	,	15	"	"	" -	. .	1:40.65	154	I
3.	,	16	"	"		. .	1:48.71	122	II
4.	,	16	"	"		. .	1:48.97	121	II
5.	,	16	"	"		. .	2:03.04	84	II

17 , 100m 2016
22.02.2026

III .	8 +: 2:01.10 /	II .	8 +: 1:49.10 /	I .	8 +: 1:30.10 /
III	9 +: 1:20.10 /	II	9 +: 1:10.10 /	I	9 +: 1:01.50 /
	12 +: 54.00				: 58.00 /

: AQUA 2025

2010

1.	,	08	"	"			59.03	527	I
DSQ	,	10	"	"	" -	. .	1:18.50		III

2011 - 2012

1.	,	11	"	"	" -	. .	1:01.57	465	II
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2015 - 2016

1.	,	16	"	"	" -	. .	2:09.92	49	
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I - " " , 21. - 22.2.2026

18 , 100m 2016
22.02.2026

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

2010

1. , 10 " " " - . . **1:06.91** 488 I

2011 - 2012

1. , 11 " " " - . . **1:04.29** 551

19 , 100m 2016
22.02.2026

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 - 2012

1. , 11 " " " - . . **1:19.61** 237 III

2. , 11 " " " - . . **1:21.71** 219 III

3. , 12 " " " - . . **1:35.52** 137 II

4. , 12 " " " - . . **1:36.52** 133 II

2015 - 2016

1. , 15 " " " - . . **1:41.76** 113 II

2. , 16 " " " - . . **1:41.94** 112 II

20 , 100m 2016
22.02.2026

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

2010

1. , 04 " " " - . . **1:10.76** 472 I

21 , 800m 2016
22.02.2026

III . 8 +: 18:26.00 /	II . 8 +: 16:26.00 /	I . 8 +: 14:26.00 /
III 9 +: 12:24.00 /	II 9 +: 11:02.00 /	I 9 +: 9:24.00 /
: 8:50.00 /	12 +: 8:17.00	

: AQUA 2025

2010

1.		08	"	"		8:57.07	551	I
2.	,	07	"	"	" -	9:06.18	524	I
3.	,	10	"	"	" -	10:31.86	338	II
4.	,	85				13:29.58	161	I

2011 - 2012

1.		12	"	"		9:07.56	520	I
2.	,	11	"	"	" -	9:27.48	467	II
3.	,	12	"	"	" -	10:14.01	369	II
4.	,	12	"	"	" -	10:31.09	339	II
5.	,	12	"	"	" -	10:33.01	336	II
6.	,	11	"	"	" -	10:34.60	334	II
7.	,	11	"	"	" -	11:16.26	276	III
8.	,	12	"	"	" -	11:31.92	257	III
9.	,	12				13:44.51	152	I

2013 - 2014

1.		13	"	"		9:49.90	416	II
2.	,	13	"	"	" -	10:18.27	361	II
3.	,	13	"	"	" -	10:18.42	361	II
4.	,	13	"	"	" -	10:29.23	342	II
5.	,	13	"	"		10:38.73	327	II
6.	,	14	"	"		10:51.73	308	II
7.	,	14	"	"	" -	11:10.92	282	III
8.	,	14	"	"		11:11.12	282	III
9.	,	14	"	"	" -	11:19.13	272	III
10.	,	14	"	"	" -	11:28.23	262	III
11.	,	14	"	"	" -	11:50.14	238	III
12.	,	13	"	"	" -	11:53.13	235	III
13.	,	14	"	"	" -	11:58.55	230	III
14.	,	13	"	"		12:30.03	202	I
15.	,	13	"	"		12:50.82	186	I
16.	,	13				12:54.49	183	I
17.	,	14	"	"	" -	13:12.93	171	I

2015 - 2016

1.		16	"	"		12:19.41	211	III
2.	,	15	"	"	" -	13:05.89	176	I
3.	,	15	"	"		13:06.26	175	I
4.	,	15	"	"		13:07.29	175	I
5.	,	16	"	"	" -	13:45.92	151	I

- , 21. - 22.2.2026

22 , 800m 2016
22.02.2026

III . 8 +: 21:00.00 / II . 8 +: 18:30.00 / I . 8 +: 16:00.00 /
III 9 +: 13:15.00 / II 9 +: 11:42.00 / I 9 +: 10:11.00 /
: 9:30.00 / 12 +: 9:00.00

: AQUA 2025

2010

1. , 05 " " " - . . **10:01.61** 499 I
2. , 09 " " " - . . **12:10.78** 278 III

2011 - 2012

1. , 12 " " " - . . **9:49.75** 530 I
2. , 11 " " " - . . **10:42.34** 410 II

2013 - 2014

DSQ , 14 " " " - . . **10:49.22** II

2015 - 2016

1. , 15 " " " - . . **11:31.87** 328 II
2. , 15 " " " - . . **12:15.85** 273 III
3. , 16 " " " - . . **13:21.93** 211 I
4. , 16 " " " - . . **13:51.46** 189 I
5. , 16 " " " - . . **14:24.18** 168 I
6. , 16 " " " - . . **15:03.51** 147 I
7. , 16 " " " - . . **15:08.71** 145 I
8. , 16 " " " - . . **15:20.80** 139 I
9. , 16 " " " - . . **16:19.30** 115 II
10. , 16 " " " - . . **16:45.95** 106 II
11. , 16 " " " - . . **16:49.46** 105 II
12. , 16 " " " - . . **17:00.84** 102 II
13. , 16 " " " - . . **17:19.35** 96 II
14. , 16 " " " - . . **18:43.49** 76 III

Points: AQUA 2025

, 2010

1.	,	08	"	"	" -	.100m	1:13.69	606
2.	,	07	"	"	" -	.100m	1:15.51	563
3.	,	04	"	"	" -	.100m	1:01.57	543

2011 - 2012

1.	,	12	"	"	" -	.50m	30.05	591
2.	,	11	"	"	" -	.50m	28.95	565
3.	,	11	"	"	" -	.50m	32.46	469

2013 - 2014

1.	,	13	"	"	" -	100m	1:01.72	539
2.	,	14	"	"	" -	.100m	1:06.54	430
3.	,	13	"	"	" -	100m	1:19.92	308

2015 - 2016

1.	,	15	"	"	" -	.100m	1:14.48	307
2.	,	15	"	"	" -	.100m	1:17.54	272
3.	,	15	"	"	" -	50m	36.31	248

, 2010

1.	,	07	"	"	" -	.100m	52.93	607
2.	,	08	"	"	" -	50m	23.93	575
3.	,	08	"	"	" -	.50m	27.11	542

2011 - 2012

1.	,	11	"	"	" -	.100m	1:01.34	489
2.	,	11	"	"	" -	.100m	1:01.57	465
3.	,	12	"	"	" -	.50m	25.84	456

2013 - 2014

1.	,	13	"	"	" -	100m	1:01.95	379
2.	,	13	"	"	" -	.100m	1:03.39	353
3.	,	13	"	"	" -	.100m	1:06.56	305

2015 - 2016

1.	,	15	"	"	" -	.100m	1:11.69	244
2.	,	16	"	"	" -	.100m	1:18.26	188
3.	,	15	"	"	" -	100m	1:18.83	184