

" " , 12.07.2025 .

1 , 100m
12.07.2025 - 14:00

55.58 (SRB) 2008
52.57 Rome (ITA) 2009

: AQUA 2025

/
1. 2003 5 1:02.34 I 567

1 , 100m
12.07.2025 - 14:00

55.58 (SRB) 2008
52.57 Rome (ITA) 2009

: AQUA 2025

/
1. 2008 I 5 1:02.34 I 567
2. 2009 I 13 1:06.33 II 470
3. 2009 I " 22" - - 1:08.97 II 418
4. 2008 II " " 1:10.87 II 385
5. 2009 III - - 1:23.84 I 233

1 , 100m (14-15)
12.07.2025 - 14:00

55.58 (SRB) 2008
52.57 Rome (ITA) 2009

: AQUA 2025

/
1. 2011 I 2 1:03.23 I 543
2. 2010 I 13 1:04.55 I 510
3. 2010 " 9 " 1:06.33 II 470
4. 2010 II " 22" - - 1:08.14 II 434
5. 2011 I 13 1:08.25 II 432
6. 2011 II " 22" - - 1:08.46 II 428
7. 2010 II 13 1:09.11 II 416
8. 2010 II " 9" 1:21.07 III 257

1 , 100m (11-13)
12.07.2025 - 14:00

55.58 (SRB) 2008
52.57 Rome (ITA) 2009

: AQUA 2025

/
1. 2012 II " 22" - - 1:11.80 II 371
2. 2012 II 1 1:17.03 III 300
3. 2014 III 5 1:33.64 I 167

EXH 2015 II 1:47.54 110

, 12.07.2025 .

2, , 100m

2 , 100m
12.07.2025 - 14:06

1:02.95 1999
1:02.95 1999

: AQUA 2025

		/							
1.	2009	I	2			1:15.99	II	424	
2.	2009		3			1:33.26	I	229	
3.	2009	II	"	9"		1:33.62	I	227	

2 , 100m (14-15)
12.07.2025 - 14:06

1:02.95 1999
1:02.95 1999

: AQUA 2025

		/							
1.	2011		"	22"	- -	1:07.69		601	
2.	2010		5			1:07.97		593	
3.	2011			13		1:09.41		557	
4.	2011		"	22"	- -	1:10.79	I	525	
5.	2011	I	5			1:11.18	I	517	
	2010		"	9"		1:11.18	I	517	
7.	2010	II	"	22"	- -	1:11.66	I	506	
8.	2010	I		13		1:13.33	I	472	
9.	2011	I		13		1:14.93	II	443	
10.	2011	II		13		1:19.61	II	369	

2 , 100m (11-13)
12.07.2025 - 14:06

1:02.95 1999
1:02.95 1999

: AQUA 2025

		/							
1.	2012	II		13		1:15.53	II	432	
2.	2012	II	"	22"	- -	1:16.51	II	416	
3.	2013	II		13		1:19.36	II	373	
4.	2012	II	3			1:20.41	II	358	
5.	2014	II	"	9"		1:26.44	III	288	
6.	2012		" "	"		1:27.16	III	281	
7.	2014	III	"	22"	- -	1:31.48	III	243	
8.	2012	I	C ()		- -	1:45.87	I	157	

, 12.07.2025 .

3
12.07.2025 - 14:12

, 100m

49.82
49.10

2024
2025

: AQUA 2025

1. /
2005 II C () - - 58.81 II 491

3
12.07.2025 - 14:12

, 100m

49.82
49.10

2024
2025

: AQUA 2025

1. 2007 I 13 54.45 618
2. 2008 I " 22" - - 54.81 606
3. 2008 I 13 55.17 I 594
4. 2008 I 2 55.81 I 574
5. 2007 " -27" - - 58.78 II 491
6. 2009 II 13 59.74 II 468
7. 2009 II 13 59.97 II 463
8. 2009 II 13 1:00.19 II 458
9. 2009 II " 22" - - 1:00.40 II 453
10. 2008 II 5 1:00.46 II 452
11. 2009 II " 9" 1:01.22 II 435
2009 - - 1:01.22 II 435
13. 2008 II 3 1:01.69 II 425
14. 2009 II " 22" - - 1:01.89 II 421
15. 2009 II 13 1:03.06 II 398
16. 2009 " " " 1:04.29 II 375
17. 2009 II " 22" - - 1:06.87 III 334
18. 2009 III 13 1:07.46 III 325
19. 2009 " " " 1:09.41 III 298
20. 2009 III " 9" 1:12.84 I 258
21. 2009 III " 22" - - 1:13.18 I 254
22. 2008 " " " 1:14.86 I 238

3
12.07.2025 - 14:12

, 100m

(14-15)

49.82
49.10

2024
2025

: AQUA 2025

1. /
2011 II 5 57.72 I 519
2. 2010 I 5 58.08 I 509
3. 2010 II " 22" - - 58.53 II 498
4. 2010 II 5 58.58 II 496
5. 2010 II " 22" - - 1:00.03 II 461
6. 2011 II " 22" - - 1:00.66 II 447
7. 2010 I 13 1:00.98 II 440
8. 2010 I 13 1:01.52 II 429
9. 2010 II " " 1:01.69 II 425
10. 2011 II 13 1:02.13 II 416
11. 2010 III " 22" - - 1:04.19 II 377
12. 2010 II " 22" - - 1:04.54 II 371

" 13" 50

, 12.07.2025 .

3, , 100m , (14-15)

13.	2010	II		5			1:05.49	III	355
14.	2011	III			13		1:06.16	III	344
15.	2010	II	"		22"	- -	1:06.99	III	332
16.	2010	III	"		22"	- -	1:07.51	III	324
17.	2010	I	"		22"	- -	1:07.66	III	322
18.	2011	III			13		1:07.77	III	320
19.	2011	III	"		22"	- -	1:08.07	III	316
20.	2010	III			13		1:10.77	III	281
21.	2010	III	"	"			1:10.83	III	281
22.	2010	II	"		9"		1:11.95	III	268
23.	2011	I			13		1:12.62	I	260
24.	2010	I	"		22"	- -	1:12.80	I	258
25.	2010	II	"		9"		1:13.17	I	255
26.	2011	II		5			1:13.82	I	248
27.	2011	III		3			1:13.97	I	246
28.	2011	III	"		9"		1:17.79	I	212
29.	2011	I			13		1:18.35	I	207
30.	2010		"	"	"		1:18.93	I	203
31.	2011	I			13		1:22.88	I	175
32.	2010		"	"	"		1:26.56		154

3

, 100m

(11-13)

12.07.2025 - 14:12

49.82
49.10

2024
2025

: AQUA 2025

1.	2012	II			13		1:01.67	II	425
2.	2012	II	C ()			- -	1:01.89	II	421
3.	2012	II			13		1:02.87	II	401
4.	2012	III	"		22"	- -	1:03.19	II	395
5.	2012	I	"		22"	- -	1:04.83	III	366
6.	2012	II			13		1:05.49	III	355
7.	2012	I			13		1:11.50	III	273
8.	2012			5			1:11.98	III	267
9.	2012	I	C ()			- -	1:14.87	I	238
10.	2013		"	"	"		1:15.37	I	233
11.	2012	II	"		22"	- -	1:15.70	I	230
12.	2013		"		22"	- -	1:15.77	I	229
13.	2014	I	"		22"	- -	1:15.81	I	229
14.	2013	II			13		1:15.94	I	228
15.	2012	I			13		1:17.25	I	216
16.	2012	I			13		1:17.57	I	214
17.	2012	II	"		22"	- -	1:18.14	I	209
18.	2012	II			13		1:20.16	I	193
19.	2012	III	"		9"		1:22.30	I	179
20.	2014	I	"		22"	- -	1:27.98		146
21.	2013					- -	1:28.87		142
22.	2012	I	"		22"	- -	1:29.35		140
23.	2013	III	"		9"		1:32.75		125
24.	2014	II			13		1:33.26		123
25.	2014	III	"		9"		1:38.11		105

" 13" 50

, 12.07.2025 .

4, , 100m

4
12.07.2025 - 14:30

58.72	-	-	2024
58.46			2025

: AQUA 2025

1.	/	2009	II	"	9"	1:22.12	I	249
----	---	------	----	---	----	---------	---	-----

4
12.07.2025 - 14:30

58.72	-	-	2024
58.46			2025

: AQUA 2025

1.	/	2011		4	-	-	1:02.58	I	564
2.		2011		"	22"	-	1:02.79	I	558
3.		2010	II	"	22"	-	1:04.40	I	517
4.		2010		"	9	"	1:04.89	I	506
5.		2011	I		2		1:05.25	I	497
6.		2010	III		1		1:06.10	II	478
7.		2011	I		5		1:06.27	II	475
8.		2011		"	"	"	1:07.78	II	444
9.		2011	II		13		1:10.07	II	401
10.		2011	II		"	9"	1:12.46	II	363
11.		2011	II		"	"	1:15.38	III	322
12.		2011		"	"	"	1:15.68	III	318
13.		2010	II		2		1:15.79	III	317
14.		2010		"	"	"	1:16.95	III	303
15.		2010	III		"	9"	1:26.26	I	215

4
12.07.2025 - 14:30

58.72	-	-	2024
58.46			2025

: AQUA 2025

1.	/	2013	II		13		1:06.66	II	466
2.		2012	II	C ()		-	1:07.12	II	457
3.		2012	I		13		1:07.25	II	454
4.		2012	III		"	22"	1:07.60	II	447
5.		2013	I		"	22"	1:09.21	II	417
6.		2012	II		13		1:09.78	II	406
7.		2012	II		2		1:11.19	II	383
8.		2013	II		13		1:12.00	II	370
9.		2012		"	"	"	1:13.67	III	345
10.		2012	II		5		1:14.01	III	341
11.		2012	III		"	22"	1:16.07	III	314
12.		2012	II		"	9"	1:16.31	III	311
13.		2014	III		"	22"	1:16.75	III	305
14.		2014	III		1		1:16.95	III	303
15.		2014	III		"	22"	1:17.81	III	293
16.		2013	III		13		1:18.13	III	289
17.		2012	III		13		1:18.84	III	282
18.		2013	III		13		1:19.71	III	273

" 13" 50

" " , 12.07.2025 .

4, , 100m , (11-13)

19.	/	2014 III	"	9"	1:19.93	III	270
20.		2014 I		13	1:21.55	I	254
21.		2013 I		13	1:23.73	I	235
22.		2014 II		13	1:40.03		138

, 12.07.2025 .

5
12.07.2025 - 14:48

, 100m

1:00.88
59.48

(UAE)

2013
2018

: AQUA 2025

1. /
1990 " -27" - - **1:10.87** I 517

5
12.07.2025 - 14:48

, 100m

1:00.88
59.48

(UAE)

2013
2018

: AQUA 2025

1. /
2009 " " " **1:09.54** I 547
2. 2008 I 13 **1:14.67** II 442
3. 2009 I 13 **1:15.57** II 426
4. 2007 " -27" - - **1:16.60** II 409
5. 2008 II " 22" - - **1:16.68** II 408
6. 2009 II 13 **1:16.78** II 406
7. 2009 II " 22" - - **1:17.69** II 392
8. 2009 II 13 **1:17.88** II 389
9. 2008 III " 22" - - **1:23.36** III 317

5
12.07.2025 - 14:48

, 100m

(14-15)

1:00.88
59.48

(UAE)

2013
2018

: AQUA 2025

1. /
2011 I 5 **1:11.94** I 494
2. 2010 II 5 **1:13.94** II 455
3. 2011 II " 22" - - **1:14.51** II 444
4. 2010 II 1 **1:16.10** II 417
5. 2010 II 13 **1:17.94** II 388
6. 2010 II " 22" - - **1:18.93** II 374
7. 2011 " 9 " **1:19.63** II 364
8. 2010 II " 22" - - **1:21.95** III 334
9. 2011 III 13 **1:25.29** III 296
10. 2011 III " 22" - - **1:26.98** III 279
11. 2010 II " 22" - - **1:29.37** III 257
12. 2011 I C () - - **1:32.20** I 234
13. 2011 III 3 **1:32.92** I 229
14. 2010 I " 22" - - **1:32.95** I 229
15. 2011 I 13 **1:35.41** I 211
16. 2010 I 13 **1:36.15** I 207
17. 2011 III " 9" **1:43.01** I 168

" " , 12.07.2025 .

5, , 100m

5 , 100m (11-13)
12.07.2025 - 14:48

1:00.88
59.48

(UAE)

2013
2018

: AQUA 2025

/

1.	2012	I	2			1:16.56	II	410
2.	2012	III	1			1:18.51	II	380
3.	2013	III		13		1:29.30	III	258
4.	2013		"	22"	- -	1:31.17	I	242
5.	2013	III	3			1:31.82	I	237
6.	2012	I		13		1:36.63	I	203
7.	2012	I	"	22"	- -	1:38.26	I	193
8.	2012	I		13		1:39.86	I	184
9.	2012	I		13		1:42.33	I	171
10.	2013	III	"	9"		1:42.91	I	168
11.	2012	III	"	9"		1:51.68		132
12.	2014	III	"	9"		1:52.05		130
13.	2013	II		13		1:53.36		126
14.	2013	II		13		1:55.13		120
EXH	2015	II				2:08.58		86

" 13" 50

, 12.07.2025 .

6, , 100m

6 , 100m
12.07.2025 - 15:01

	1:05.41		Rome (ITA)	2009
	1:05.41		Rome (ITA)	2009

: AQUA 2025

/

1.	2009	II	3			1:25.17	II	426
2.	2008	II	"	22"	- -	1:28.10	II	385
3.	2008	I	"	22"	- -	1:28.35	II	382
4.	2008	I	"	22"	- -	1:35.24	III	305

6 , 100m (14-15)
12.07.2025 - 15:01

	1:05.41		Rome (ITA)	2009
	1:05.41		Rome (ITA)	2009

: AQUA 2025

/

1.	2011		13			1:20.18	I	511
2.	2010	II	"	22"	- -	1:25.06	II	428
3.	2011	II	"	9"		1:28.92	II	375
4.	2011	II	"	22"	- -	1:30.33	II	357
5.	2010	II	5			1:30.42	II	356
6.	2010	III	3			1:40.83	III	257

6 , 100m (11-13)
12.07.2025 - 15:01

	1:05.41		Rome (ITA)	2009
	1:05.41		Rome (ITA)	2009

: AQUA 2025

/

1.	2012		"	"	"	1:21.35	I	489
2.	2012	II	"	22"	- -	1:30.53	II	355
3.	2014	III	"	22"	- -	1:36.90	III	289
4.	2012	III		13		1:37.41	III	285
5.	2013	III	"	22"	- -	1:38.35	III	277
6.	2014	III		13		1:42.05	III	248
7.	2013	I	"	22"	- -	1:46.92	I	215
8.	2012	I	"	22"	- -	1:48.80	I	204
9.	2014	III	"	9"		1:51.84	I	188
10.	2014	I	"	22"	- -	1:53.35	I	181
11.	2012	III	"	9"		1:54.26	I	176
EXH	2015	I	"	22"	- -	1:49.21	I	202

, 12.07.2025 .

7
12.07.2025 - 15:08

, 100m

54.77
54.56

2017
2019

: AQUA 2025

1. /
2006 II 13 1:11.11 II 336

7
12.07.2025 - 15:08

, 100m

54.77
54.56

2017
2019

: AQUA 2025

1. / 2008 I 13 1:02.36 I 498
2. 2008 II 3 1:08.41 II 377
3. 2009 II 13 1:08.78 II 371
4. 2009 II " 22" - - 1:17.41 III 260

7
12.07.2025 - 15:08

, 100m

(14-15)

54.77
54.56

2017
2019

: AQUA 2025

1. / 2010 I " 22" - - 1:02.45 I 496
2. 2011 II " 22" - - 1:03.30 II 476
3. 2010 I 5 1:03.90 II 463
4. 2010 II 5 1:04.53 II 450
5. 2011 II " 22" - - 1:10.00 II 352
6. 2011 III " 22" - - 1:12.35 III 319
7. 2011 II 5 1:37.45 130

7
12.07.2025 - 15:08

, 100m

(11-13)

54.77
54.56

2017
2019

: AQUA 2025

1. / 2012 " 22" - - 1:09.54 II 359
2. 2012 II " 22" - - 1:10.48 II 345
3. 2012 II C () - - 1:13.68 III 302
4. 2012 II 5 1:15.24 III 283
5. 2012 III 13 1:15.87 III 276
6. 2012 I " 22" - - 1:16.46 III 270
7. 2014 III 13 1:21.24 III 225
8. 2013 I 13 1:32.87 150

, 12.07.2025 .

8, , 100m

8 , 100m
12.07.2025 - 15:13

1:02.34
1:02.34

2016
2016

: AQUA 2025

/

1.	2009	I	2			1:19.16	II	338
2.	2008	I	"	22"	- -	1:24.65	III	276

8 , 100m (14-15)

12.07.2025 - 15:13

1:02.34
1:02.34

2016
2016

: AQUA 2025

/

1.	2010	I	3			1:08.47	I	523
2.	2010		5			1:08.81	I	515
3.	2010	I		13		1:11.95	II	451
4.	2010	I	"	9	"	1:13.65	II	420

8 , 100m (11-13)

12.07.2025 - 15:13

1:02.34
1:02.34

2016
2016

: AQUA 2025

/

1.	2012	III	"	22"	- -	1:12.28	II	444
2.	2014	III		13		1:27.01	III	255
3.	2014	III	C ()		- -	1:31.18	III	221
4.	2014	III		3		1:31.65	I	218

EXH 2015 13 **1:18.10** II 352

" " , 12.07.2025 .

9, , 200m

9 , 200m
12.07.2025 - 15:32

2:02.44 (SRB) 2008
1:54.75 Rome (ITA) 2009

: AQUA 2025

/

1.	2009	I	"	22"	-	-	2:18.63	I	526
2.	2008	I		5			2:21.77	I	492
3.	2009	III			-	-	2:58.86	III	245

9 , 200m (14-15)

12.07.2025 - 15:32

2:02.44 (SRB) 2008
1:54.75 Rome (ITA) 2009

: AQUA 2025

/

1.	2011	II		13			2:28.08	II	431
2.	2011	III		13			2:33.84	II	385

9 , 200m (11-13)

12.07.2025 - 15:32

2:02.44 (SRB) 2008
1:54.75 Rome (ITA) 2009

: AQUA 2025

/

1.	2013	II		13			2:37.25	II	360
2.	2012	II		1			2:44.29	III	316
3.	2014	I	"	22"	-	-	2:59.72	I	241

" " , 12.07.2025 .

10, , 200m

10 , 200m (14-15)
12.07.2025 - 15:36

2:13.33
2:13.33

1999
1999

: AQUA 2025

/

1. 2011 13 **2:36.92** I 483

10

, 200m

(11-13)

12.07.2025 - 15:36

2:13.33
2:13.33

1999
1999

: AQUA 2025

/

1. 2012 II 3 **2:49.18** II 385
2. 2013 II 13 **2:49.62** II 382
3. 2014 III **3:01.35** III 313
4. 2012 " " " **3:11.62** III 265

" " , 12.07.2025 .

11 , 200m
12.07.2025 - 15:40

1:51.91
1:50.81

2023
2025

: AQUA 2025

1. / 2005 II C () - - 2:11.75 II 464

11 , 200m
12.07.2025 - 15:40

1:51.91
1:50.81

2023
2025

: AQUA 2025

1. / 2008 I " 22" - - 2:02.14 I 582
2. 2008 II 5 " 2:10.22 II 480
3. 2009 II " 9" 2:28.30 III 325
4. 2009 III C () - - 2:30.64 III 310
5. 2009 III 13 2:32.78 III 297
6. 2009 " " " 2:33.80 III 291
7. 2009 " " " 2:41.76 I 250
8. 2009 III " 9" 2:42.85 I 245
9. 2008 " " " 2:50.62 I 213

11 , 200m (14-15)
12.07.2025 - 15:40

1:51.91
1:50.81

2023
2025

: AQUA 2025

1. / 2011 I 13 2:09.28 II 491
2. 2011 I C () - - 2:13.98 II 441
3. 2011 II " 22" - - 2:14.49 II 436
4. 2010 II " 22" - - 2:15.23 II 429
5. 2011 II 13 2:18.37 II 400
6. 2010 II 5 2:24.17 III 354
7. 2010 III " 22" - - 2:24.21 III 353
8. 2010 I 13 2:28.19 III 326
9. 2010 III 13 2:49.84 I 216
10. 2010 " " " 2:55.84 I 195
11. 2010 " " " 3:18.52 135

, 12.07.2025 .

11, , 200m

11
12.07.2025 - 15:40

, 200m

(11-13)

1:51.91
1:50.81

2023
2025

: AQUA 2025

/

1.	2012	II		13		2:11.72	II	464
	2012		"	22"	- -	2:11.72	II	464
3.	2012	II		13		2:15.18	II	429
4.	2012	II		13		2:27.32	III	331
5.	2013	II	"	22"	- -	2:31.00	III	308
6.	2014	III	"	22"	- -	2:34.02	III	290
7.	2012			5		2:35.71	III	281
8.	2014	I	"	22"	- -	2:36.42	III	277
9.	2014	III		13		2:37.90	III	269
10.	2012	I		13		2:38.68	III	265
11.	2012	I	"	22"	- -	2:44.17	I	239
	2012	I	C ()		- -	2:44.17	I	239
13.	2013		" "	"		2:49.58	I	217
14.	2012	III	"	22"	- -	2:50.62	I	213
15.	2012	II	"	22"	- -	2:50.85	I	212
16.	2014	I	"	22"	- -	3:03.96	I	170
17.	2013	I		13		3:04.52	I	168

, 12.07.2025 .

12, , 200m

12 , 200m (14-15)
12.07.2025 - 15:56

2:03.29
2:03.29

2024
2024

: AQUA 2025

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1.	2010	I	"	22"	-	-	2:15.45	I	568
2.	2010		"	9	"		2:22.74	I	486
3.	2011	I		2			2:23.11	I	482
4.	2011	I		5			2:23.46	II	478
5.	2010	II	"	22"	-	-	2:30.00	II	418
6.	2011		"	"	"		2:34.67	II	382
7.	2010	II		2			2:49.74	III	289
8.	2010		"	"	"		3:02.43	I	232
9.	2010	III	"	9"			3:08.82	I	209

12

, 200m

(11-13)

12.07.2025 - 15:56

2:03.29
2:03.29

2024
2024

: AQUA 2025

/

1.	2012	II	C ()		-	-	2:28.94	II	427
2.	2012	II		5			2:30.72	II	412
3.	2012	II		2			2:41.99	III	332
4.	2014	III	"	22"	-	-	2:49.40	III	290
5.	2013	III		13			2:50.64	III	284
6.	2012		"	"	"		2:50.77	III	283
7.	2012	II	"	9"			2:52.76	III	274
8.	2013	III		13			2:53.61	III	270
9.	2012	III	"	22"	-	-	2:55.47	III	261
10.	2012	III		13			2:56.04	III	259
11.	2014	III	"	22"	-	-	3:08.92	I	209
12.	2013	I		13			3:11.77	I	200

, 12.07.2025 .

13, , 200m

13
12.07.2025 - 16:15

, 200m

2:13.56
2:08.09

(POL)

2013
2017

: AQUA 2025

/

1.	2009	" "	"			2:35.08	I	529
2.	2009	II		13		2:49.07	II	408
3.	2009				- -	2:54.21	II	373
4.	2009	I		13		2:54.41	II	372

13

12.07.2025 - 16:15

, 200m

(14-15)

2:13.56
2:08.09

(POL)

2013
2017

: AQUA 2025

/

1.	2011	I		5		2:34.86	I	531
2.	2011		"	9	"	2:51.00	II	395
3.	2011	II	"		22"	2:54.31	II	373
4.	2010	II			13	2:54.79	II	369
5.	2011	III	"		22"	3:08.40	III	295
6.	2011	I	C ()			3:19.15	III	250
DSQ	2010	II		5			II	

13

12.07.2025 - 16:15

, 200m

(11-13)

2:13.56
2:08.09

(POL)

2013
2017

: AQUA 2025

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1.	2012	III		1		2:51.00	II	395
2.	2012	I		2		2:53.53	II	378
3.	2013	III		3		3:15.65	III	263
4.	2014	I	"		22"	3:18.05	III	254
5.	2013		"		22"	3:18.74	III	251
6.	2012	II	"		22"	3:26.07	I	225
7.	2013	I		13		3:39.18	I	187
8.	2012	I	"		22"	3:46.21	I	170
9.	2014		"		22"	3:53.53	I	155

" " , 12.07.2025 .

14, , 200m

14 , 200m
12.07.2025 - 16:27

2:23.76 (CHN) 2008
2:20.92 London (GBR) 2012

: AQUA 2025

/
1. 2008 I " 22" - - **3:08.95** II 385
2. 2008 I " 22" - - **3:26.31** III 296

14 , 200m (14-15)
12.07.2025 - 16:27

2:23.76 (CHN) 2008
2:20.92 London (GBR) 2012

: AQUA 2025

/
1. 2010 " 22" - - **2:45.65** 572
2. 2011 II " 22" - - **3:05.01** II 410
3. 2011 II " 22" - - **3:16.80** II 341
4. 2010 II 5 **3:21.78** III 316

14 , 200m (11-13)
12.07.2025 - 16:27

2:23.76 (CHN) 2008
2:20.92 London (GBR) 2012

: AQUA 2025

/
1. 2012 " " " **3:04.77** II 412
2. 2013 II 13 **3:07.93** II 392
3. 2012 II " 22" - - **3:10.98** II 373
4. 2013 III " 22" - - **3:24.82** III 302
5. 2014 III " 9" **3:58.39** I 192
6. 2012 III " 9" **4:03.40** I 180

" " , 12.07.2025 .

15, , 200m

15 , 200m (14-15)
12.07.2025 - 16:35

2:06.22
2:06.22

2021
2021

: AQUA 2025

1. /
2011 I C () - - **2:29.60** II 401

15 , 200m (11-13)
12.07.2025 - 16:35

2:06.22
2:06.22

2021
2021

: AQUA 2025

1. /
2012 II 5 **2:48.19** III 282
2. 2012 II " 22" - - **2:50.38** III 271
3. 2014 I " 22" - - **3:26.75** 152

" " , 12.07.2025 .

16, , 200m

16
12.07.2025 - 16:39

, 200m

2:21.87
2:21.87

- -
- -

2017
2017

: AQUA 2025

1. / 2009 I 2 2:59.93 III 310

16
12.07.2025 - 16:39

, 200m

(14-15)

2:21.87
2:21.87

- -
- -

2017
2017

: AQUA 2025

1. / 2011 I 13 2:39.65 II 444
2. 2011 " " " 3:25.89 I 207

16
12.07.2025 - 16:39

, 200m

(11-13)

2:21.87
2:21.87

- -
- -

2017
2017

: AQUA 2025

1. / 2012 III " 22" - - 2:34.02 I 494
2. 2012 II 5 2:44.43 II 406
3. 2012 II 5 3:05.12 III 284

, 12.07.2025 .

17, , 200m

17 , 200m
12.07.2025 - 16:43

2:06.46
2:03.65

2023
2022

: AQUA 2025

1. 2008 I 3 2:27.65 II 460
2. 2009 II 13 2:27.91 II 457

17 , 200m

12.07.2025 - 16:43

(14-15)

2:06.46
2:03.65

2023
2022

: AQUA 2025

1. 2010 II " 22" - - 2:18.69 I 555
2. 2011 II 5 2:23.43 I 502
3. 2010 III " 22" - - 2:24.53 I 490
4. 2010 II " 22" - - 2:34.28 II 403
5. 2010 " 9 " 2:36.90 II 383
6. 2010 II " 22" - - 2:39.66 II 364
7. 2010 II " 22" - - 2:44.53 III 332
8. 2010 II " 9" 3:07.21 III 225
9. 2010 I 13 3:14.86 I 200

17 , 200m

12.07.2025 - 16:43

(11-13)

2:06.46
2:03.65

2023
2022

: AQUA 2025

1. 2012 II " 22" - - 2:39.31 II 366
2. 2012 III 13 2:41.45 II 352
3. 2013 II " 22" - - 2:47.13 III 317
4. 2014 III " 22" - - 2:52.96 III 286
5. 2012 III " 22" - - 2:53.65 III 282
6. 2013 II 13 2:54.91 III 276
7. 2014 I " 22" - - 3:09.47 I 217
8. 2013 I 13 3:10.66 I 213
9. 2013 " 22" - - 3:15.79 I 197
10. 2012 II 13 3:17.31 I 192
11. 2014 III 5 3:18.66 I 188
12. 2012 I 13 3:25.30 I 171
13. 2013 I 13 3:26.81 I 167
14. 2013 II 13 3:49.15 123
DSQ 2013 I 13

, 12.07.2025 .

18, , 200m

12.07.2025 - 16:58

	2:16.59						2017
	2:15.56				Shanghai (CHN)		2011

: AQUA 2025

1.	/	2009		3		3:34.14	I	204
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12.07.2025 - 16:58

	2:16.59						2017
	2:15.56				Shanghai (CHN)		2011

: AQUA 2025

1.	/	2011	I		5	2:35.63	I	532
2.		2010	I	"	9	2:42.74	I	465
3.		2010	III		1	2:54.80	II	375
4.		2010	III		3	3:31.21	I	212

12.07.2025 - 16:58

	2:16.59						2017
	2:15.56				Shanghai (CHN)		2011

: AQUA 2025

1.	/	2012	I		13	2:44.70	II	449
2.		2013	I	"	22"	2:50.49	II	404
3.		2013	II		13	2:52.59	II	390
4.		2014	III		13	3:05.28	III	315
5.		2014	III	"	22"	3:05.79	III	312
6.		2014	III		3	3:09.21	III	296
7.		2014	II	"	9"	3:12.10	III	282
8.		2014	III	C ()		3:17.79	III	259
9.		2014	I		13	3:20.95	III	247
10.		2013	I		13	3:23.58	III	237
11.		2014	III	"	9"	3:29.25	I	218
12.		2013	I		13	3:34.14	I	204
13.		2014	I	"	22"	3:48.28	I	168
EXH		2015			13	2:53.30	II	385
EXH		2015	I	"	22"	3:25.63	III	230

" 13" 50