

1,	, 25m	, 2017			
51.	,	2018			30.00
52.	,	2018	"	"	30.12
53.	,	2019	200		30.31
54.	,	2020	H2		30.40
55.	,	2018	"	"	30.59
56.	,	2019	"	"	30.66
57.	,	2019	Starlion		30.69
58.	,	2017	"	"	30.74
59.	,	2017	"	"	30.88
60.	,	2018	"	"	31.06
61.	,	2019	200		31.29
62.	,	2018			32.66
63.	,	2017			33.37
64.	,	2018	"	"	33.66
65.	,	2019	.		34.00
66.	,	2018	"	"	34.94
67.	,	2019	"	"	35.07
68.	,	2017	"	-	35.19
69.	,	2017	"	"	35.53
70.	,	2019			35.82
71.	,	2019			35.97
72.	,	2018	"		37.84
73.	,	2017	200		38.36
74.	,	2020			38.90
75.	,	2018			39.15
76.	,	2017	200		39.25
77.	,	2018	"		39.36
78.	,	2017			39.75
79.	,	2018	"	"	39.94
80.	,	2017	"	"	40.05
81.	,	2019	H2		40.15
82.	,	2018	"	"	40.46
83.	,	2019			41.34
84.	,	2020	"	"	41.75
85.	,	2020	"	"	41.78
86.	,	2017			42.03
87.	,	2018	"	"	42.47
88.	,	2020			42.93
89.	,	2019			43.41
90.	,	2018			44.41
91.	,	2017	"	"	44.60
92.	,	2019	.		44.79
93.	,	2019			46.15
94.	,	2020	"	"	46.25
95.	,	2019	200		46.94
96.	,	2020			47.51
97.	,	2018	"	-	52.21
98.	,	2017	"	"	53.19
99.	,	2020	"	"	57.50
100.	,	2019	"	"	1:07.34
101.	,	2019			1:12.69

2 , 25m 2017
22.11.2025 - 10:50

1.	,	2017	"	"	17.22
2.	,	2017	"	"	18.69
3.	,	2017			18.97
4.	,	2017			19.10
5.	,	2017		" "	20.16
6.	,	2018		" "	20.25
7.	,	2018	200		22.44
8.	,	2017			23.03
9.	,	2019			23.96
10.	,	2017	200		24.40
11.	,	2019	"	"	24.62
12.	,	2018			25.63
13.	,	2019			25.75
14.	,	2017	"		25.94
15.	,	2018			26.06
16.	,	2018			26.57
17.	,	2017	"	"	30.54
18.	,	2019			30.60
19.	,	2019			30.62
20.	,	2019			31.37
21.	,	2018		" "	31.62
22.	,	2019	H2		33.13
23.	,	2017		" "	33.37
24.	,	2019	H2		33.59
25.	,	2017	"	"	33.66
26.	,	2019		-	33.94
27.	,	2017	"	"	34.09
28.	,	2019			35.25
29.	,	2019		-	37.90
30.	,	2018		-	38.04
31.	,	2017	"	"	41.41
32.	,	2018			43.75
33.	,	2018	"	"	44.10
34.	,	2019		" "	44.50
35.	,	2017	"	"	45.63
36.	,	2020	"	"	45.81
37.	,	2017	"	"	45.84
38.	,	2018	"	"	52.84
39.	,	2020			55.97
40.	,	2019			57.71
41.	,	2019		" "	1:03.03
42.	,	2019			1:16.85

22.11.2025

3 , 50m 2017
22.11.2025 - 11:00

I .	8 +: 41.55 /	II .	8 +: 51.55 /	III .	8 +: 1:01.55
	2017				
1.	,	2017			47.57 2
2.	,	2017	" "		47.78 2
3.	,	2017			49.39 2
4.	,	2017			50.94 2
5.	,	2017			51.35 2
6.	,	2017	" "		51.77 3
7.	,	2017			52.19 3
8.	,	2017			52.29 3
9.	,	2017			52.88 3
10.	,	2017			52.98 3
11.	,	2017			53.06 3
12.	,	2017			53.93 3
13.	,	2017			54.06 3
14.	,	2017			54.45 3
15.	,	2017			54.63 3
16.	,	2017	" "		55.54 3
17.	,	2017			56.35 3
	,	2017	200		56.35 3
19.	,	2017			56.79 3
20.	,	2017		-	57.05 3
21.	,	2017	" "		57.19 3
22.	,	2017			57.25 3
23.	,	2017			57.50 3
24.	,	2017			57.62 3
25.	,	2017	200		57.65 3
26.	,	2017		" "	57.68 3
27.	,	2017			58.11 3
28.	,	2017			58.18 3
29.	,	2017			59.51 3
30.	,	2017	" "		59.76 3
31.	,	2017		4	1:01.41 3
32.	,	2017			1:02.55
33.	,	2017	" "		1:02.91
34.	,	2017			1:03.24
35.	,	2017	" "		1:04.28
36.	,	2017			1:04.70
37.	,	2017	" "		1:04.77
38.	,	2017			1:05.16
39.	,	2017	" "		1:06.12
40.	,	2017	" "		1:07.09
41.	,	2017	" "		1:10.59
42.	,	2017	" "		1:12.07
43.	,	2017	" "		1:15.87
44.	,	2017			1:16.72
45.	,	2017	" "		1:17.11
46.	,	2017		-	1:17.50
47.	,	2017	200		1:19.52
48.	,	2017	" "		1:29.27

, 22.11.2025 .

22.11.2025 - 11:25 4 , 50m 2017

I . 8 +: 47.05 / II . 8 +: 57.05 / III . 8 +: 1:07.05

2017					
1.	,	2017	"	"	46.16 1
2.	,	2017			48.42 2
3.	,	2017	"	"	50.40 2
4.	,	2017			50.89 2
5.	,	2017			50.91 2
6.	,	2017			55.18 2
7.	,	2017			56.14 2
8.	,	2017			57.16 3
9.	,	2017			57.18 3
10.	,	2017		"	57.20 3
11.	,	2017			58.12 3
12.	,	2017	"		59.54 3
13.	,	2017	200		1:00.35 3
14.	,	2017	"	"	1:28.33
15.	,	2017	"	"	1:32.83
16.	,	2017	"	"	1:35.76
17.	,	2017		"	1:42.77

2018					
1.	,	2018		"	53.50
2.	,	2018			54.05
3.	,	2018			56.79
4.	,	2018	200		57.98
5.	,	2018			1:04.75
6.	,	2018			1:11.12
7.	,	2018		"	1:15.13
8.	,	2018		-	1:15.52
9.	,	2018			1:30.60
DSQ	,	2018			1:00.23

2019					
1.	,	2019			1:01.00
2.	,	2019			1:03.52
3.	,	2019			1:03.92
4.	,	2019	H2		1:05.95
5.	,	2019	"	"	1:11.49
6.	,	2019	H2		1:13.07
7.	,	2019	.		1:16.04
8.	,	2019			1:16.15
9.	,	2019	H2		1:17.66
10.	,	2019		-	1:18.44
11.	,	2019			1:19.49
12.	,	2019		-	1:20.51
13.	,	2019		"	1:21.75
14.	,	2020			1:32.87
15.	,	2019			1:36.88

, 22.11.2025 .

6 , 100m 2017
22.11.2025 - 11:50

I . 8 +: 1:46.60 / II . 8 +: 2:05.60 / III . 8 +: 2:45.60

						50m	100m
2017							
1.	,	2017			1:43.22	1	47.74 55.48
2.	,	2017	"	"	1:43.31	1	48.38 54.93
3.	,	2017	"	"	1:49.09	2	50.58 58.51
4.	,	2017			1:51.42	2	52.41 59.01
5.	,	2017			1:59.25	2	55.47 1:03.78
6.	,	2017			2:00.10	2	57.65 1:02.45
7.	,	2017			2:05.83	3	59.11 1:06.72
8.	,	2017			2:08.23	3	58.03 1:10.20
9.	,	2017			2:08.50	3	1:03.06 1:05.44
10.	,	2017			2:18.20	3	1:03.68 1:14.52
11.	,	2017	200		2:57.31		1:14.24 1:43.07
DSQ	,	2017		"	2:03.61	2	57.12 1:06.49

2018							
1.	,	2018		"	1:55.34		51.87 1:03.47
2.	,	2018		"	1:55.77		53.06 1:02.71
3.	,	2018			2:08.27		1:01.50 1:06.77
4.	,	2018			2:13.64		1:05.96 1:07.68
5.	,	2018	200		2:20.97		1:08.77 1:12.20
DSQ	,	2018			2:32.57		1:08.68 1:23.89
DSQ	,	2018			2:43.88		1:20.63 1:23.25

2019							
1.	,	2019			2:21.69		1:07.51 1:14.18

7 , 4 x 50m 2017
22.11.2025 - 11:55

1.	,	17		"	3:01.85	17	
	,	17				17	
2.	1	17			3:05.77	17	
	,	19				17	
3.	4	17			3:18.71	17	
	,	17				17	
4.	3	17			3:29.55	17	
	,	17				17	
5.	200	19	200		3:35.25	17	
	,	18				17	
6.	2	17			3:44.19	17	
	,	17				17	

1.	,	2015	"	"	14.90
2.	,	2015			15.87
3.	,	2015			16.40
4.	,	2016			16.56
5.	,	2015			16.68
6.	,	2016	"	"	17.53
	,	2015	"	"	17.53
8.	,	2016			17.56
9.	,	2016	"	"	17.72
10.	,	2016			18.37
11.	-	2015	"	"	18.40
12.	,	2016	"	"	18.59
13.	,	2015			18.68
14.	,	2015			18.69
15.	,	2016			18.70
	,	2016			18.70
17.	,	2015	"	"	18.76
18.	,	2015	"	"	19.04
19.	,	2016	"	"	19.28
20.	,	2016	"	"	19.53
21.	,	2016			19.80
22.	,	2016			20.49
23.	,	2016	"	"	21.37
24.	,	2016			21.53
25.	,	2016	"	"	21.68
26.	,	2016	"	"	21.79
27.	,	2015			21.93
28.	,	2015	"	"	22.28
29.	,	2016	"	"	22.41
30.	,	2016	"	"	22.67
	,	2015			22.67
32.	,	2016	"	"	22.69
33.	,	2016			22.91
34.	,	2015	"	"	23.25
35.	,	2016	"	"	23.86
36.	,	2016			23.91
37.	,	2015	"	"	23.98
38.	,	2015	"	"	24.00
39.	,	2015	"	"	24.09
40.	,	2015	"	"	24.25
41.	,	2016			24.37
42.	,	2015			24.41
43.	,	2015	"	"	25.07
44.	,	2016	"	"	25.09
45.	,	2015			25.37
46.	,	2016			25.65
47.	,	2016			26.84
48.	,	2016			26.94
49.	,	2016	"	"	27.19
50.	,	2016			27.47

22.11.2025

9,	, 25m		2015 - 2016	
51.	,	2015	" "	27.69
	,	2015	" "	27.69
53.	,	2016	" "	27.77
54.	,	2015	" "	28.75
55.	,	2016	" "	29.78
56.	,	2016	" "	31.15
57.	,	2015	" "	31.65
58.	,	2016	" "	31.81
59.	,	2015	" "	32.59
60.	,	2016	" "	41.25
61.	,	2016	" "	42.11

10 , 25m 2015 - 2016
22.11.2025 - 13:05

1.	,	2015	" "	17.43
2.	,	2015	Starlion	17.70
3.	,	2015		18.14
4.	,	2016		19.13
5.	,	2015	" "	19.18
6.	,	2015	" "	19.78
7.	,	2016	-	20.15
8.	,	2015		20.25
9.	,	2015		20.29
10.	,	2016	" "	20.47
11.	,	2015		20.50
12.	,	2015		20.68
13.	,	2016	" "	20.96
14.	,	2015	" "	21.06
15.	,	2015	" "	21.09
16.	,	2015	" "	21.16
17.	,	2015	-	21.50
18.	,	2016		21.84
19.	,	2015	" "	22.00
20.	,	2016	" "	22.48
21.	,	2015	" "	22.50
22.	,	2015		22.66
23.	,	2016	" "	23.22
24.	,	2016	" "	23.26
	,	2015		23.26
26.	,	2016		23.50
27.	,	2015	" "	23.72
28.	,	2016	200	24.58
29.	,	2015		24.94
30.	,	2015	-	25.03
31.	,	2016		26.21
32.	,	2016	" "	27.53
33.	,	2015	" "	27.65
34.	,	2016		28.00
35.	,	2015	" "	28.59

" " "

" "

, 22.11.2025 .

10, , 25m , 2015 - 2016

36.	,	2015			30.53
37.	,	2015	"	"	31.04
38.	,	2016			31.39
39.	,	2015	"	"	31.53
40.	,	2015	"	"	35.07
41.	,	2016	-		41.68
42.	,	2016			41.88

11 , 50m 2015 - 2016

22.11.2025 - 13:15

I	9 +: 29.35 /	II	9 +: 32.05 /	III	9 +: 35.55 /
I	8 +: 41.55 /	II	8 +: 51.55 /	III	8 +: 1:01.55

2015

1.	,	2015			41.64	2
2.	,	2015			43.89	2
3.	,	2015	"	"	44.40	2
4.	,	2015			45.60	2
5.	,	2015			47.50	2
6.	,	2015			49.25	2
7.	,	2015	"	"	49.74	2
8.	,	2015			50.35	2
9.	,	2015			52.97	3
10.	,	2015	"	"	53.00	3
11.	- ,	2015	"	"	53.01	3
12.	,	2015			54.61	3
13.	,	2015			56.49	3
14.	,	2015	"		58.28	3
15.	,	2015	"	"	59.63	3
16.	,	2015	"		1:00.20	3
17.	,	2015	"	"	1:02.13	
18.	,	2015	"	"	1:04.91	
19.	,	2015	"	"	1:06.95	
20.	,	2015			1:08.44	
21.	,	2015	"	"	1:08.83	
22.	,	2015	"		1:11.61	
23.	,	2015	"	"	1:13.97	
24.	,	2015	"	"	1:41.23	
25.	,	2015			1:53.54	

2016

1.	,	2016	"	"	44.26	2
2.	,	2016			44.61	2
3.	,	2016			44.67	2
4.	,	2016			45.35	2
5.	,	2016			46.03	2
6.	,	2016			46.60	2
7.	,	2016			48.91	2
8.	,	2016	"	"	49.10	2

, 22.11.2025 .

22.11.2025 - 14:00 14 , 100m 2015 - 2016

I	9 +: 1:14.50 / 8 +: 1:46.60 /	II	9 +: 1:23.60 / 8 +: 2:05.60 /	III	9 +: 1:34.60 / 8 +: 2:45.60
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						50m	100m
2015							
1.	,	2015	"	"	1:35.70	1	46.54 49.16
2.	,	2015	"	"	1:40.03	1	44.59 55.44
3.	,	2015			1:46.51	1	48.83 57.68
4.	,	2015			1:52.39	2	49.88 1:02.51
5.	,	2015	"	"	1:54.34	2	55.08 59.26
6.	,	2015			1:56.33	2	54.12 1:02.21
7.	,	2015			1:56.98	2	53.54 1:03.44
8.	,	2015			1:57.55	2	56.97 1:00.58
9.	,	2015			1:58.65	2	54.12 1:04.53
10.	,	2015	"	"	2:01.41	2	54.99 1:06.42
11.	,	2015	"	"	2:03.66	2	58.97 1:04.69
12.	,	2015			2:03.92	2	55.47 1:08.45
13.	,	2015	"	"	2:06.93	3	1:00.79 1:06.14
14.	,	2015			2:15.84	3	1:03.83 1:12.01
15.	,	2015	"	"	2:18.36	3	1:02.78 1:15.58
DSQ	,	2015			1:42.50	1	48.33 54.17

2016							
1.	,	2016			1:46.52	1	49.62 56.90
2.	,	2016			1:47.73	2	50.52 57.21
3.	,	2016	"	"	1:52.38	2	52.29 1:00.09
4.	,	2016			2:01.36	2	55.89 1:05.47
5.	,	2016			2:06.65	3	58.04 1:08.61
6.	,	2016			2:18.45	3	59.17 1:19.28
7.	,	2016			2:41.20	3	
8.	,	2016			2:51.20		1:23.53 1:27.67
DSQ	,	2016	"	"	2:07.61	3	
DSQ	,	2016			3:30.03		1:43.25 1:46.78

22.11.2025 - 14:10 15 , 4 x 50m 2015 - 2016

1.	6				2:30.89		
	,	15	36.88		16	+0,99	38.43
	,	15	+0,05 37.45		16	+0,24	38.13
2.	1			"	2:35.17		
	,	15	36.56		16		38.91
	,	16	43.21		15		36.49
3.	"	"		"	2:35.63		
	,	15			16		
	,	15			16		
4.	1				2:46.95		
	,	16	40.82		16		44.86
	,	16	41.74		16		39.53
5.	1				2:57.87		
	,	15	+0,50 43.04		16		52.73
	,	15	+0,72 39.29		16	+0,09	42.81

22.11.2025

15,		, 4 x 50m		2015 - 2016	
6.	2			3:03.66	
		16	+0,82 41.63	16	+0,40 51.79
		16	49.11	16	+0,28 41.13
7.	2			3:08.00	
		16	+0,92 47.99	16	+0,15 47.19
		16	+0,37 48.02	16	+0,39 44.80
8.	8			3:12.12	
		16		15	
		16		15	
9.	7			3:12.64	
		16	+0,90 48.69	16	
		16	+0,17 51.57	15	+0,56 43.14
10.	2			3:18.92	
		16		16	+0,66 50.01
		16	+0,61 50.27	16	49.87
11.				3:24.48	
		15	+0,71 45.35	15	+0,96 49.06
		15	+0,75 49.88	15	+0,38 1:00.19
12.	3			3:40.09	
		16		16	
		16		16	
13.	200		200	3:48.13	
		15	1:02.25	16	1:07.30
		16	51.13	16	47.45

16
22.11.2025 - 14:15 , 4 x 50m 2015 - 2016

1.				2:55.51	
		15	45.45	15	45.14
		15	+0,26 39.15	15	+0,75 45.77
2.	7			2:56.61	
		15	+0,87 41.95	16	46.88
		15	+0,70 42.76	16	45.02
3.	9			3:00.70	
		16	+0,71 43.50	15	+0,73 48.27
		15	+0,62 45.50	15	+0,75 43.43
4.				3:22.28	
		16	+1,19 46.16	17	+0,39 48.21
		16	+0,56 57.63	15	+0,70 50.28
5.	11			3:57.52	
		16	+0,93 51.96	18	1:03.88
		15	1:10.74	16	50.94
6.	200		200	4:04.55	
		16	1:10.19	15	52.34
		16	1:00.55	16	+0,86 1:01.47
7.	10			4:17.48	
		16	+0,59 58.29	15	+0,33 45.88
		15	1:43.24	15	+0,98 50.07

1.	,	2009				13.71
2.	,	2009				14.15
3.	,	2008				14.19
4.	,	2009				14.37
5.	,	2010				14.66
6.	,	2011				14.94
7.	,	2012				14.97
8.	,	2012				15.00
9.	,	2010				15.06
10.	,	2012				15.07
11.	,	2011				15.13
12.	,	2010				15.16
13.	,	2012				15.18
14.	,	2013				15.22
15.	,	2014				15.28
16.	,	2014				15.37
17.	,	2014				15.38
	,	2012	"	"		15.38
19.	,	2010				15.40
20.	,	2014	"	"		15.50
21.	,	2014	"	"		15.53
22.	,	2013				15.59
23.	,	2012	"	"		15.72
24.	,	2012	"	"	"	15.84
25.	,	2010				15.94
26.	,	2014	"	"		16.16
27.	,	2014				16.25
28.	,	2011				16.43
29.	,	2014				16.68
30.	,	2013				16.72
31.	,	2013	"	"		16.88
32.	,	2013				16.93
33.	,	2012	"	"	"	17.06
34.	,	2013	"	"	"	17.07
35.	,	2013	"	"	"	17.13
36.	,	2014	"	"	"	17.16
37.	,	2012	"	"	"	17.22
38.	,	2014				17.37
39.	,	2010	"	"		17.44
40.	,	2013				17.46
41.	,	2011				17.59
42.	,	2013	"	"	"	17.77
43.	,	2014	-			17.91
44.	,	2014				18.03
	,	2012	"	"	"	18.03
46.	,	2014				18.16
47.	,	2014				18.22
48.	,	2013	"	"	"	18.27
49.	,	2013	"	"	"	18.35
50.	,	2014				18.41

" " "
" " "
22.11.2025 .

17, , 25m , 2014

51.	,		2010	"	"		18.48
52.	,	,	2012				18.65
53.	,		2013				18.75
54.	,		2014	"	"		18.92
55.	,		2013				19.69
56.	,		2013				21.84
57.	,	,	2014		-		22.09
58.	,		2013		"	"	22.63
59.	,	,	2013	"	"		23.28
60.	,		2012				23.30
61.	,	,	2013				23.81
62.	,		2012	"	"		24.10
63.	,		2012	"	"		24.21
64.	,		2013	"	"		24.28
65.	,		2013	"	"		24.81
66.	,	,	2013	"	"		26.50
67.	,		2014	"	"		26.97
68.	,	,	2013		"	"	27.94
69.	,		2014	"	"		28.28
70.	,		2014				32.07
71.	,		2013		"	"	37.25
72.	,	,	2013	"	"		40.03

18
22.11.2025 - 15:35

, 25m

2014

1.	,		2011				15.75
2.	,		2012				16.31
3.	,		2014	"	"		16.69
4.	,		2011				16.93
5.	,	,	2012				17.41
6.	,		2014		"	"	17.53
7.	,		2012		"	"	17.59
8.	,	,	2013	"	"	"	18.09
9.	,		2014	"	"		18.72
10.	,		2013		-		19.13
11.	,		2014				19.22
12.	,	,	2014	"	"		19.96
13.	,		2014	200			20.72
14.	,		2013				21.10
15.	,		2014		"	"	21.38
16.	,		2013				21.69
17.	,		2014	"	"		22.28
18.	,		2012				22.60
19.	,		2014	"	"		22.94
20.	,		2012				22.97
21.	,		2013		"	"	23.75
22.	,		2014		"	"	23.91
23.	,		2012	"			26.09
24.	,		2014		-		26.10

" " "

" "

, 22.11.2025 .

18, , 25m , 2014

25.	,	2014	"	"		29.90
26.	,	2014	"	"		31.94

19 , 50m 2014

22.11.2025 - 15:40

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

2011

1.	,	2009			36.44	1
2.	,	2011			36.98	1
3.	,	2009			38.42	1
4.	,	2008			40.42	1
	,	2011			40.42	1
6.	,	2011			40.85	1
7.	,	2011			41.34	1
8.	,	2009			41.48	1
9.	,	2010			42.32	2
10.	,	2010			42.48	2
11.	,	2010			43.39	2
12.	,	2011			44.48	2
13.	,	2010			45.39	2
14.	,	2010			45.47	2
15.	,	2010	"	"	47.02	2
16.	,	2011			48.25	2
17.	,	2010	"	"	51.42	2
DSQ	,	2011			48.95	2

2012

1.	,	2012			39.81	1
2.	,	2012			41.14	1
3.	,	2012	"	"	41.91	2
4.	,	2012			42.75	2
5.	,	2012	"	"	44.02	2
6.	,	2012			45.67	2
7.	,	2012	"	"	47.87	2
8.	,	2012			50.87	2
9.	,	2012	"	"	51.20	2
10.	,	2012	"	"	53.03	3
11.	,	2012	"	"	59.55	3
12.	,	2012	"	"	1:05.70	

2013

1.	,	2013			37.68	1
2.	,	2013			37.97	1
3.	,	2013	"	"	43.33	2
4.	,	2013			45.50	2
5.	,	2013			46.61	2
6.	,	2013			47.16	2

, 22.11.2025 .

	19,	, 50m		2013			
7.	,			2013	"	"	47.70 2
8.	,			2013			48.74 2
9.	,			2013	"	"	49.78 2
10.	,			2013	"	"	50.48 2
11.	,			2013	"	"	51.03 2
12.	,			2013	"	"	51.65 3
13.	,			2013			51.68 3
14.	,			2013			53.76 3
15.	,			2013	"	"	54.12 3
16.	,			2013			54.43 3
17.	,			2013	"		1:10.05
18.	,			2013	"	"	1:10.31
DSQ	,			2013	"	"	1:12.18
DSQ	,			2013	"	"	1:17.79

2014

1.	,			2014			41.13 1
2.	,			2014	"	"	42.46 2
3.	,			2014	"	"	42.63 2
4.	,			2014			43.52 2
5.	,			2014			44.91 2
6.	,			2014			45.97 2
7.	,			2014	"	"	48.46 2
8.	,			2014			48.58 2
9.	,			2014	"	"	49.36 2
10.	,			2014			50.56 2
11.	,			2014	"	"	52.76 3
12.	,			2014		-	53.23 3
13.	,			2014			54.34 3
14.	,			2014		-	54.60 3
15.	,			2014			57.49 3
16.	,			2014			59.83 3
17.	,			2014			1:07.28
18.	,			2014	"	"	1:07.42
DSQ	,			2014	"	"	1:18.48

20
22.11.2025 - 15:50

, 50m

2014

I	9 +: 31.55 /	II	9 +: 36.55 /	III	9 +: 40.55 /
I	8 +: 47.05 /	II	8 +: 57.05 /	III	8 +: 1:07.05

2011

1.	,			2011			45.11 1
DSQ	,			2011			45.12 1

" " "

" "

, 22.11.2025 .

20, , 50m

2012

1.		2012			42.67	1
2.		2012			45.83	1
3.		2012			48.46	2
4.		2012	"	"	50.90	2
5.		2012	"	"	58.41	3
6.		2012			1:00.38	3
7.		2012			1:01.41	3

2013

1.		2013	Starlion		40.56	1
2.		2013	"	"	48.32	2
3.		2013	-		50.73	2
4.		2013			51.48	2
5.		2013			55.55	2
6.		2013	"	"	58.99	3

2014

1.		2014	"	"	46.08	1
2.		2014	"	"	50.30	2
3.		2014	"	"	53.58	2
4.		2014	"	"	54.82	2
5.		2014	-		55.93	2
6.		2014	"	"	56.31	2
7.		2014	"	"	57.06	3
8.		2014	200		58.40	3
9.		2014			58.56	3
10.		2014	"	"	1:00.47	3
11.		2014	"	"	1:03.14	3

21

, 100m

2014

22.11.2025 - 15:55

I	9 +: 1:05.50 /	II	9 +: 1:13.60 /	III	9 +: 1:23.60 /
I	8 +: 1:34.60 /	II	8 +: 1:53.60 /	III	8 +: 2:13.60

					50m	100m
2011						
1.		2009			1:19.92 III	37.62 42.30
2.		2011			1:23.77 1	37.82 45.95
3.		2009			1:23.98 1	36.39 47.59
4.		2011			1:26.06 1	42.08 43.98
5.		2008			1:26.19 1	38.82 47.37
6.		2010			1:28.06 1	41.30 46.76
7.		2009			1:28.30 1	38.99 49.31
8.		2011			1:30.02 1	42.92 47.10
9.		2010			1:34.41 1	43.14 51.27
		2011			1:34.41 1	
11.		2011			1:40.85 2	46.69 54.16
12.		2010			1:43.29 2	45.21 58.08
DSQ		2010			1:43.71 2	
DSQ		2010	"	"	1:48.94 2	51.55 57.39

21, , 100m

2012

1.	,	2012			1:22.49	III	39.30	43.19
2.	,	2012			1:26.53	1	40.48	46.05
3.	,	2012			1:27.82	1	42.23	45.59
4.	,	2012			1:28.46	1	41.86	46.60
5.	,	2012	"	"	1:31.02	1	42.96	48.06
6.	,	2012	"	"	1:31.05	1	44.08	46.97
7.	,	2012			1:47.63	2		
8.	,	2012	"	"	1:58.66	3		
DSQ	,	2012			1:24.54	1	39.85	44.69
DSQ	,	2012	"	"	1:36.01	2	42.28	53.73
DSQ	,	2012	"	"	1:38.84	2	46.80	52.04

2013

1.	,	2013			1:21.90	III	37.91	43.99
2.	,	2013			1:29.43	1	41.46	47.97
3.	,	2013			1:35.88	2	45.52	50.36
4.	,	2013	"	"	1:35.98	2	45.10	50.88
5.	,	2013			1:39.61	2	46.63	52.98
6.	,	2013	"	"	1:42.75	2	49.87	52.88
7.	,	2013			1:43.02	2	47.22	55.80
8.	,	2013	"	"	1:44.41	2		
9.	,	2013			1:47.88	2	50.34	57.54
10.	,	2013			2:11.54	3	1:00.81	1:10.73
11.	,	2013	"	"	2:37.54		1:15.90	1:21.64
DSQ	,	2013	"	"			52.27	
DSQ	,	2013			1:36.74	2	46.97	49.77
DSQ	,	2013	"	"	1:42.63	2	47.68	54.95
DSQ	,	2013	"	"	1:50.39	2		

2014

1.	,	2014	"	"	1:26.36	1	39.78	46.58
2.	,	2014	"	"	1:29.98	1	40.91	49.07
3.	,	2014			1:30.22	1	43.31	46.91
4.	,	2014	"	"	1:31.24	1	45.36	45.88
5.	,	2014			1:37.67	2	45.57	52.10
6.	,	2014			1:45.02	2	52.21	52.81
7.	,	2014			1:49.59	2	50.93	58.66
8.	,	2014	"	"	1:52.97	2	50.35	1:02.62
9.	,	2014	"	"	1:59.02	3	54.02	1:05.00
10.	,	2014			2:01.97	3	55.99	1:05.98
DSQ	,	2014			1:24.63	1	42.17	42.46
DSQ	,	2014			1:25.64	1	40.23	45.41

" " "

" "

, 22.11.2025 .

22 , 100m 2014
22.11.2025 - 16:10

I	9 +: 1:14.50 / 8 +: 1:46.60 /	II	9 +: 1:23.60 / 8 +: 2:05.60 /	III	9 +: 1:34.60 / 8 +: 2:45.60
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						50m	100m
2011							
1.	,	2011			1:34.77 1	43.12	51.65
2.	,	2011			1:36.39 1	46.49	49.90
3.	,	2011	"	"	1:38.95 1	45.03	53.92
2012							
1.	,	2012			1:35.74 1	46.97	48.77
2.	,	2012			1:39.03 1	46.20	52.83
3.	,	2012			1:43.83 1	49.48	54.35
4.	,	2012	"	"	1:48.52 2	50.34	58.18
2013							
1.	,	2013	"	"	1:42.83 1	48.29	54.54
2.	,	2013			1:52.75 2	55.40	57.35
3.	,	2013	"	"	2:24.65 3	1:08.79	1:15.86
DSQ	,	2013			1:52.97 2	53.97	59.00
2014							
1.	,	2014	"	"	1:39.67 1	45.60	54.07
2.	,	2014	"	"	1:46.20 1	50.42	55.78
3.	,	2014	"	"	1:52.67 2	51.25	1:01.42
4.	,	2014			1:53.43 2	54.39	59.04
5.	,	2014	"	"	2:00.45 2	57.55	1:02.90
6.	,	2014	200		2:24.92 3	1:11.39	1:13.53
EXH	,	2013	"	"	1:13.75 I	34.90	38.85
EXH	,	2012	"	"	1:15.88 II	34.03	41.85

23 , 4 x 50m 2014
22.11.2025 - 16:15

2012								
1.					2:12.66			
	,	11	+0,88	34.08		12	+0,51	34.23
	,	11	+0,57	32.37		11	+0,50	31.98
2.	16				2:14.76			
	,	12	+0,84	35.77		11	+0,75	33.95
	,	12	-0,22	33.36		12	+0,40	31.68
3.	17				2:16.13			
	,	09	+0,87	32.20		10	+0,64	35.00
	,	10	+0,73	36.77		09	+0,72	32.16
4.	18				2:19.02			
	,	10	+1,20	34.42		10	+0,83	35.30
	,	10	+0,37	36.46		09	+0,37	32.84

, 22.11.2025 .

23,		, 4 x 50m		, 2012			
DSQ	1			"	"	2:25.42	
		10		41.87		12	34.79
		11		36.54		08	32.22
2013 - 2014							
1.	12					2:13.55	
		13	+0,96	32.71		14	+0,65 34.21
		14	+0,47	33.45		14	+0,65 33.18
2.	2			"	"	2:28.13	
		13	+0,91	37.07		14	+1,07 36.13
		14	+0,93	41.07		14	+0,99 33.86
3.	13					2:35.37	
		14	+1,03	38.29		13	+0,87 36.65
		14	+1,26	44.92		13	+0,62 35.51
4.	14					2:42.60	
		14	+0,84	43.15		13	+0,87 38.64
		14	+0,52	43.10		13	+0,76 37.71
5.	" "				" "	2:48.05	
		13	+0,87	41.13		13	+1,29 38.74
		13	+1,08	47.41		13	+0,27 40.77

24 , 4 x 50m 2014
22.11.2025 - 16:15

2012							
DSQ	19					2:28.25	
		12	+1,02	38.26		11	-0,95 36.06
		14	+1,14	39.83		12	+0,30 34.10
2013 - 2014							
1.	15					2:56.89	
		14	+1,09	43.45		13	+0,74 48.28
		13	+0,70	44.43		13	+0,68 40.73
2.	" "				" "	3:26.33	
		14	+1,64	50.95		13	+0,86 58.37
		14		54.97		14	+1,47 42.04