-

		%	PB
" "			-
, , 2012 (13),			-
100m	- 1:07.50		-
100m	- 1:17.30		-
, , 2015 (10),			-
100m	- 1:30.50		-
100m	- 1:45.50		-
, , 2012 (13),			-
100m	- 1:22.00		-
100m	- 1:34.50		-

6

,   , 2014 (11   ), -

100m		-	1:18.12		-	
100m		-	1:30.12		-	

,   , 2013 (12   ), -

100m		-	1:48.76		-	

,   , 2014 (11   ), -

100m		-	1:50.00		-	

,   , 2015 (10   ), -

100m		-	1:12.34		-	
100m		-	1:20.12		-	

,   , 2015 (10   ), -

100m		-	1:34.56		-	

,   , 2012 (13   ), -

100m		-	1:06.54		-	
100m		-	1:14.50		-	

,   , 2017 (8   ), 1

50m	7.	1:01.39	51	59.05	93%	
50m	2.	**1:23.39**	23	1:29.24	115%	

,   , 2013 (12   ), -

100m		-	1:29.87		-	
100m		-	1:35.43		-	

,   , 2017 (8   ), 2

50m	12.	**54.02**	49	1:10.23	169%	
50m	7.	**57.60**	56	1:12.34	158%	

,   , 2018 (7   ), -

50m	4.	1:45.47	13	1:42.32	94%	

,   , 2013 (12   ), -

100m		-	1:26.32		-	
100m		-	1:38.76		-	

,   , 2017 (8   ), 2

50m	8.	**1:01.43**	51	1:12.10	138%	
50m	7.	**1:02.35**	66	1:07.65	118%	

,   , 2015 (10   ), -

100m		-	1:10.68		-	

,   , 2018 (7   ), 1

50m	4.	1:13.68	19	55.43	57%	
50m	6.	**1:20.71**	20	2:00.00	221%	

8

, 2017 (8   ),   2

50m		2.	**47.15**	113	52.60	124%
50m		4.	**55.13**	95	55.60	102%

, 2012 (13   ),   -

100m				-	1:30.00	-
100m				-	1:26.00	-

, 2016 (9   ),   1

50m		2.	37.22	152	36.00	94%
50m		2.	**44.22**	112	55.00	155%

, 2015 (10   ),   -

100m				-	1:13.60	-
100m				-	1:19.00	-

, 2017 (8   ),   2

50m		2.	**39.78**	125	42.00	111%
50m		2.	**43.64**	130	44.00	102%

, 2013 (12   ),   -

100m				-	1:11.00	-
100m				-	1:24.00	-

, 2012 (13   ),   -

100m				-	1:05.60	-
100m				-	1:16.70	-

, 2014 (11   ),   -

100m				-	1:39.00	-
100m				-	1:48.00	-

, 2015 (10   ),   -

100m				-	1:47.00	-
100m				-	2:00.00	-

, 2015 (10   ),   -

100m				-	1:45.30	-
100m				-	2:12.50	-

, 2012 (13   ),   -

100m				-	1:29.00	-
100m				-	1:34.00	-

, 2013 (12   ),   -

100m				-	1:16.00	-
100m				-	1:28.00	-

, 2015 (10   ),   -

100m				-	2:12.00	-
100m				-	1:59.00	-

, 2014 (11   ),   -

100m				-	1:31.00	-
100m				-	1:31.00	-

, 2013 (12   ),   -

100m				-	1:27.00	-
100m				-	1:34.00	-

, 2015 (10   ),   -

100m				-	1:17.60	-
100m				-	1:33.40	-

, 2015 (10   ),   -

100m				-	2:27.00	-
100m				-	2:20.00	-

, 2015 (10   ),   -

100m				-	1:26.54	-
100m				-	1:49.31	-

, 2014 (11   ),   -

100m				-	1:56.00	-
100m				-	1:46.00	-

, 2017 (8   ),   -

50m		1.	51.51	117	50.60	96%
50m		3.	1:01.04	100	1:00.00	97%

, 2014 (11   ),   -

100m				-	1:29.00	-
100m				-	1:54.00	-

, 2013 (12   ),   -

100m				-	1:37.00	-
100m				-	1:42.00	-

, 2017 (8   ),   2

50m		5.	**42.19**	104	43.00	104%
50m		4.	**58.94**	75	1:00.00	104%

, 2016 (9   ),   1

50m		16.	**55.27**	46	56.00	103%
50m		9.	1:02.25	44	57.00	84%

, 2012 (13), -

| 100m | | - | 1:19.00 | | - |
| 100m | | - | 1:29.00 | | - |

, 2012 (13),

"   "   1

,   , 2015 (10   ),   -

100m   -   1:40.00   -

,   , 2014 (11   ),   -

100m   -   1:43.80   -
100m   -   1:24.60   -

,   , 2016 (9   ),   1

50m   4.   **38.94**   133   39.00   100%
50m   2.   47.71   99   44.00   85%

,   , 2014 (11   ),   -

100m   -   1:35.20   -

,   , 2014 (11   ),   -

100m   -   1:15.00   -
100m   -   1:26.00   -

"   "   -
,   , 2015 (10   ),   -

100m   -   1:22.00   -
100m   -   1:35.00   -
,   , 2015 (10   ),   -
100m   -   1:25.00   -
100m   -   1:31.00   -

17

Event		Rank	Time	Points	Seed	%
, 2018 (7),						**2**
50m		1.	**59.19**	38	1:03.85	116%
50m		1.	**1:02.97**	43	1:05.20	107%
, 2012 (13),						-
100m			-		1:22.50	-
, 2015 (10),						-
100m			-		1:58.00	-
, 2014 (11),						-
100m			-		1:24.00	-
100m			-		1:15.10	-
, 2017 (8),						**2**
50m		3.	**47.54**	110	48.10	102%
50m		2.	**59.93**	106	1:03.93	114%
, 2014 (11),						-
100m			-		1:17.01	-
100m			-		1:40.00	-
, 2015 (10),						-
100m			-		1:46.00	-
100m			-		1:35.00	-
, 2013 (12),						-
100m			-		1:16.20	-
100m			-		1:23.50	-
, 2017 (8),						1
50m		6.	45.76	82	44.50	95%
50m		4.	**50.67**	83	55.50	120%
, 2017 (8),						1
50m		10.	**49.24**	66	51.20	108%
50m		6.	1:08.07	49	1:07.59	99%
, 2016 (9),						-
50m		1.	37.89	198	37.17	96%
50m		1.	39.21	160	38.20	95%
, 2017 (8),						**2**
50m		1.	**40.91**	173	41.20	101%
50m		1.	**53.77**	146	57.00	112%
, 2015 (10),						-
100m			-		1:30.20	-
100m			-		1:40.50	-
, 2015 (10),						-
100m			-		1:54.90	-
100m			-		1:45.00	-
, 2015 (10),						-
100m			-		1:34.00	-
, 2013 (12),						-
100m			-		1:14.00	-
100m			-		1:25.00	-
, 2016 (9),						**2**
50m		7.	**41.02**	114	41.20	101%
50m		5.	**57.33**	82	1:00.27	111%
, 2014 (11),						-
100m			-		1:19.40	-
, 2015 (10),						-
100m			-		1:32.45	-
100m			-		1:29.50	-
, 2013 (12),						-
100m			-		1:22.50	-
100m			-		1:18.60	-
, 2012 (13),						-
100m			-		1:08.80	-
100m			-		1:21.50	-
, 2016 (9),						1
50m		7.	**1:14.42**	55	1:16.00	104%
, 2017 (8),						**2**
50m		11.	**49.76**	63	55.20	123%
50m		9.	**1:04.04**	41	1:04.50	101%
, 2017 (8),						**2**
50m		7.	**46.38**	78	49.70	115%
50m		8.	**59.72**	50	1:04.20	116%
, 2013 (12),						-
100m			-		1:14.97	-
100m			-		1:15.42	-
, 2015 (10),						-
100m			-		1:23.40	-
100m			-		1:29.30	-

, 2013 (12), -

100m			-	1:21.43	-
100m			-	1:15.51	-

, 2016 (9), 2

50m		5.	**38.97**	133	41.25	112%
50m		3.	**49.36**	80	53.78	119%

, 2013 (12),

EgorovTeam   1

, 2014 (11   ),   -
100m   -   1:30.00   -
100m   -   1:45.00   -

, 2016 (9   ),   1
50m   1.   **35.82**   171   37.00   107%
50m   2.   47.73   142   47.00   97%

, 2014 (11   ),   -
100m   -   1:18.00   -
100m   -   1:40.00   -

, 2012 (13   ),   -
100m   -   1:08.00   -
100m   -   1:25.00   -

, 2012 (13   ),   -
100m   -   1:30.00   -

, 2012 (13   ),   -
100m   -   1:40.00   -

, 2014 (11   ),   -
100m   -   1:40.00   -

, 2015 (10   ),   -
100m   -   1:40.00   -
100m   -   2:00.00   -

, 2015 (10   ),   -
100m   -   1:30.00   -
100m   -   1:50.00   -

, 2012 (13   ),   -
100m   -   1:33.00   -

1		. .					**4**
	,	, 2014 (11),					-
100m			-	1:23.13			-
100m			-	1:18.50			-
	,	, 2016 (9),					**2**
50m		3.	**37.72**	146	38.00	101%	
50m		1.	**46.43**	155	47.00	102%	
	,	, 2014 (11),					-
100m			-	1:09.50			-
100m			-	1:20.50			-
	,	, 2015 (10),					-
100m			-	1:30.00			-
100m			-	1:26.00			-
	,	, 2015 (10),					-
100m			-	1:06.50			-
100m			-	1:14.00			-
	,	, 2016 (9),					**1**
50m		3.	44.39	136	43.18	95%	
50m		1.	**48.25**	203	48.55	101%	
	,	, 2015 (10),					**1**
100m			**1:03.71**	490	1:03.83	100%	
100m			-	1:14.00			-

1 . . .   7

, 2014 (11   ),   -
100m   -   1:28.00   -
100m   -   1:36.00   -
        ,   , 2012 (13   ),   -
100m   -   1:08.00   -
100m   -   1:24.00   -
        ,   , 2013 (12   ),   -
100m   -   1:14.50   -
100m   -   1:27.50   -
        ,   , 2018 (7   ),   1
50m   1.   **50.87**   90   52.50   107%
50m   2.   1:03.20   63   1:00.00   90%
        ,   , 2012 (13   ),   -
100m   -   1:11.50   -
100m   -   1:23.50   -
        ,   , 2013 (12   ),   -
100m   -   1:16.00   -
100m   -   1:27.00   -
        ,   , 2013 (12   ),   -
100m   -   1:13.00   -
100m   -   1:23.00   -
        ,   , 2013 (12   ),   -
100m   -   1:11.50   -
100m   -   1:23.50   -
        ,   , 2014 (11   ),   -
100m   -   1:28.00   -
100m   -   1:46.00   -
        ,   , 2014 (11   ),   -
100m   -   1:16.50   -
100m   -   1:30.00   -
        ,   , 2016 (9   ),   2
50m   1.   **36.30**   248   37.50   107%
50m   2.   **48.68**   197   51.50   112%
        ,   , 2016 (9   ),   2
50m   2.   **39.85**   188   41.00   106%
50m   3.   **51.39**   168   52.00   102%
        ,   , 2014 (11   ),   -
100m   -   1:23.50   -
100m   -   1:34.50   -
        ,   , 2012 (13   ),   -
100m   -   1:03.50   -
100m   -   1:18.50   -
        ,   , 2013 (12   ),   -
100m   -   1:03.80   -
100m   -   1:17.50   -
        ,   , 2015 (10   ),   -
100m   -   1:44.00   -
100m   -   1:56.00   -
        ,   , 2013 (12   ),   -
100m   -   1:08.00   -
100m   -   1:19.00   -
        ,   , 2014 (11   ),   -
100m   -   1:41.00   -
100m   -   2:08.00   -
        ,   , 2016 (9   ),   2
50m   4.   **47.86**   108   55.00   132%
50m   1.   **53.86**   102   58.00   116%
        ,   , 2014 (11   ),   -
100m   -   1:29.00   -
100m   -   1:50.00   -
        ,   , 2012 (13   ),   -
100m   -   1:09.50   -
100m   -   1:21.00   -

1   , . .   -
,   , 2013 (12   ),   -
100m   -   1:52.00   -

"Balagurova Sharks"   -
,   , 2017 (8   ),   -

50m		1.	35.22	180	34.66	97%
50m		1.	41.33	153	40.24	95%

"   "

,   , 2015 (10   ),

100m   -   1:41.50   -

,   , 2015 (10   ),

100m   -   1:22.00   -

,   , 2014 (11   ),

100m   -   1:40.00   -

,   , 2014 (11   ),

100m   -   1:24.00   -

,   , 2012 (13   ),

100m   -   1:09.30   -
100m   -   1:23.50   -

,   , 2015 (10   ),

100m   -   1:45.00   -

" "		. .					-
, 2015 (10),							-
100m				-	1:53.60		-
, 2013 (12),							-
100m				-	1:16.50		-
, 2015 (10),							-
100m				-	1:50.00		-
, 2013 (12),							-
100m				-	1:18.00		-
, 2013 (12),							-
100m				-	1:22.00		-
, 2015 (10),							-
100m				-	1:34.00		-
100m				-	1:29.00		-
, 2014 (11),							-
100m				-	1:17.00		-
100m				-	1:32.00		-
, 2016 (9),							-
50m			9.	44.00	92	43.00	96%
50m			7.	59.11	46	59.00	100%
, 2015 (10),							-
100m				-	1:29.00		-
100m				-	1:38.00		-
, 2012 (13),							-
100m				-	1:07.50		-
100m				-	1:21.00		-
, 2013 (12),							-
100m				-	1:43.00		-
, 2013 (12),							-
100m				-	1:18.00		-
100m				-	1:31.00		-
, 2014 (11),							-
100m				-	1:19.00		-
, 2014 (11),							-
100m				-	1:34.00		-

" " . . .						3
, 2016 (9),						2
50m	8.	**42.71**	101	44.00	106%	
50m	4.	**56.17**	54	59.00	110%	
, 2014 (11),						-
100m		-		1:04.00	-	
100m		-		1:14.00	-	
, 2017 (8),						1
50m	4.	**41.58**	109	42.00	102%	
50m	3.	57.09	83	55.00	93%	
, 2015 (10),						-
100m		-		1:55.00	-	
100m		-		2:03.00	-	
, 2017 (8),						-
50m	13.	1:00.06	36	54.00	81%	
50m	10.	1:19.88	21	1:00.00	56%	
, 2017 (8),						-
50m	6.	1:00.33	54	47.00	61%	
50m	8.	1:07.58	52	56.00	69%	
, 2015 (10),						-
100m		-		1:45.00	-	
100m		-		1:50.00	-	
, 2015 (10),						-
100m		-		1:31.00	-	
100m		-		1:42.00	-	
, 2012 (13),						-
100m		-		1:13.00	-	
100m		-		1:24.00	-	
, 2015 (10),						-
100m		-		1:08.00	-	
100m		-		1:22.00	-	
, 2017 (8),						-
50m	14.	1:07.64	25	54.00	64%	
50m	7.	1:08.85	47	1:05.00	89%	
, 2012 (13),						-
100m		-		1:12.00	-	
100m		-		1:24.00	-	
, 2014 (11),						-
100m		-		2:00.00	-	
, 2017 (8),						-
50m	11.	1:20.24	23	1:15.00	87%	
50m	9.	1:15.46	37	1:05.00	74%	

" "

, 20.12.2025

-

, , 2015 (10), -

100m		-	1:13.50	-
100m		-	1:18.00	-

, , 2013 (12), -

100m	1:07.97	404	1:06.00	94%
100m	-		1:27.00	-

"   "/   1   13
,   , 2012 (13   ),
100m   -   1:18.50   -
,   , 2015 (10   ),   -
100m   -   1:40.00   -
,   , 2014 (11   ),   -
100m   -   1:46.00   -
100m   -   1:37.00   -
,   , 2016 (9   ),   2
50m   3.   **51.60**   113   53.00   105%
50m   5.   **56.91**   52   59.00   107%
,   , 2014 (11   ),   -
100m   -   1:35.00   -
100m   -   1:45.00   -
,   , 2015 (10   ),   -
100m   -   1:38.00   -
100m   -   1:44.00   -
,   , 2013 (12   ),   1
100m   **1:04.65**   469   1:06.00   104%
100m   -   1:15.00   -
,   , 2015 (10   ),   -
100m   -   1:35.00   -
100m   -   1:42.00   -
,   , 2018 (7   ),   -
50m   3.   1:08.08   37   59.00   75%
,   , 2017 (8   ),   2
50m   4.   **50.41**   92   57.00   128%
50m   6.   **1:00.66**   71   1:05.00   115%
,   , 2013 (12   ),   -
100m   -   1:24.00   -
100m   -   1:16.00   -
,   , 2012 (13   ),   1
100m   **1:05.35**   454   1:06.00   102%
100m   -   1:10.00   -
,   , 2017 (8   ),   2
50m   7.   **46.38**   78   49.50   114%
50m   5.   **52.98**   72   1:02.00   137%
,   , 2012 (13   ),   -
100m   -   1:24.00   -
100m   -   1:17.00   -
,   , 2017 (8   ),   2
50m   3.   **49.07**   91   52.00   112%
50m   1.   **55.56**   90   1:10.00   159%
,   , 2012 (13   ),   -
100m   -   1:44.60   -
,   , 2012 (13   ),   -
100m   -   1:06.30   -
,   , 2013 (12   ),   -
100m   -   1:12.00   -
,   , 2013 (12   ),   -
100m   -   1:23.00   -
100m   -   1:16.00   -
,   , 2015 (10   ),   -
100m   -   1:56.70   -
,   , 2017 (8   ),   1
50m   9.   48.50   69   48.50   100%
50m   6.   **56.98**   58   58.00   104%
,   , 2015 (10   ),   -
100m   -   1:22.00   -
100m   -   1:39.00   -
,   , 2016 (9   ),   2
50m   12.   **45.51**   83   50.00   121%
50m   4.   **50.14**   85   55.00   120%
,   , 2014 (11   ),   -
100m   -   1:55.30   -
,   , 2013 (12   ),   -
100m   -   1:25.00   -
100m   -   1:31.00   -
,   , 2015 (10   ),   -
100m   -   1:35.00   -
100m   -   1:45.00   -
,   , 2013 (12   ),   -
100m   -   1:25.00   -
100m   -   1:35.00   -

,   , 2014 (11   ),   -

100m			-	1:44.00			-
100m			-	1:37.00			-

"   "   -

,   , 2015 (10   ),   -

100m   -   1:55.00   -

,   , 2015 (10   ),   -

100m   -   1:53.00   -

"　　　　"　　　　　　. .　　　　　　　　　　　　　　　　　　　11

,　　　　　　　　, 2015 (10　　),　　　　　　　　　　　　　　　　　　-

| 100m | | | - | 1:43.10 | | - |

,　　　, 2018 (7　　),　　　　　　　　　　　　　　　　　2

| 50m | 2. | **1:04.74** | 29 | 1:19.19 | 150% |
| 50m | 5. | **1:13.97** | 26 | 1:20.00 | 117% |

,　　　　　　　　, 2016 (9　　),　　　　　　　　　　　　　　1

| 50m | 6. | **39.14** | 131 | 40.00 | 104% |
| 50m | 5. | 50.70 | 82 | 45.00 | 79% |

,　　　　　　, 2018 (7　　),　　　　　　　　　　　　　　　1

| 50m | 3. | **1:11.63** | 43 | 1:25.78 | 143% |

,　　　　, 2018 (7　　),　　　　　　　　　　　　　　　　2

| 50m | 3. | **1:07.10** | 26 | 1:07.48 | 101% |
| 50m | 2. | **1:04.61** | 40 | 1:15.09 | 135% |

,　　　　　　　, 2018 (7　　),　　　　　　　　　　　　　1

| 50m | 3. | **1:05.68** | 38 | 1:10.00 | 114% |

,　　　, 2018 (7　　),　　　　　　　　　　　　　　　　1

| 50m | 4. | **1:06.83** | 36 | 1:20.00 | 143% |

,　　　　, 2018 (7　　),　　　　　　　　　　　　　　　2

| 50m | 2. | **1:00.04** | 54 | 1:01.43 | 105% |
| 50m | 1. | **59.45** | 76 | 1:10.90 | 142% |

,　　　　　　　　, 2017 (8　　),　　　　　　　　　　　　　1

| 50m | 10. | **1:17.60** | 34 | 1:30.00 | 135% |

"   "   . .   -
,   , 2017 (8   ),   -
50m   9.   1:05.28   42   55.00   71%
,   , 2013 (12   ),   -
100m   -   1:45.00   -
,   , 2017 (8   ),   -
50m   10.   1:05.71   41   55.50   71%
,   , 2012 (13   ),   -
100m   -   1:30.50   -

" "	. .					2
, 2016 (9),						-
50m	10.	1:22.40	19	1:08.00	68%	
, 2016 (9),						1
50m	2.	**1:00.95**	70	1:05.00	114%	
, 2013 (12),						-
100m		-		1:30.00	-	
, 2017 (8),						1
50m	3.	**55.08**	96	1:02.00	127%	
, 2012 (13),						-
100m		-		1:43.00	-	
, 2013 (12),						-
100m		-		1:30.00	-	
100m		-		1:43.00	-	
, 2012 (13),						-
100m		-		1:22.50	-	
, 2014 (11),						-
100m		-		1:35.00	-	
, 2016 (9),						-
50m	6.	1:06.74	40	1:00.00	81%	

.   . .   **1**

,   , 2016 (9   ),   -

| 50m | | | 15. | 49.59 | 64 | 47.00 | 90% |
| 50m | | | 7. | 53.34 | 71 | 50.00 | 88% |

,   , 2014 (11   ),   -

| 100m | | | - | 1:28.50 | | - |
| 100m | | | - | 1:50.00 | | - |

,   , 2013 (12   ),   -

| 100m | | | - | 1:19.00 | | - |
| 100m | | | - | 1:29.90 | | - |

,   , 2012 (13   ),   -

| 100m | | | - | 1:28.50 | | - |
| 100m | | | - | 1:17.00 | | - |

,   , 2015 (10   ),   -

| 100m | | | - | 1:29.50 | | - |
| 100m | | | - | 1:18.00 | | - |

,   , 2013 (12   ),   -

| 100m | | | - | 1:26.00 | | - |
| 100m | | | - | 1:26.50 | | - |

,   , 2017 (8   ),   **1**

| 50m | | | 2. | **52.44** | 111 | 55.00 | 110% |
| 50m | | | 1. | 57.32 | 72 | 55.00 | 92% |

,   , 2012 (13   ),   -

| 100m | | | - | 1:30.00 | | - |
| 100m | | | - | 1:22.00 | | - |

,   , 2012 (13   ),   -

| 100m | | | - | 1:11.00 | | - |
| 100m | | | - | 1:18.00 | | - |

,   , 2013 (12   ),   -

| 100m | | | - | 1:19.00 | | - |
| 100m | | | - | 1:19.00 | | - |

,   , 2015 (10   ),   -

| 100m | | | - | 1:18.00 | | - |
| 100m | | | - | 1:22.00 | | - |

.   .   .   **1**

,   , 2016 (9   ),   -

| 50m | | 3. | 1:15.34 | 37 | 58.05 | 59% |
| 50m | | 6. | 1:10.41 | 65 | 1:01.56 | 76% |

,   , 2015 (10   ),   -

| 100m | | - | 1:36.10 | - |
| 100m | | - | 1:50.00 | - |

,   , 2015 (10   ),   -

| 100m | | - | 1:40.03 | - |
| 100m | | - | 1:55.11 | - |

,   , 2015 (10   ),   -

| 100m | | - | 1:35.00 | - |
| 100m | | - | 1:40.02 | - |

,   , 2014 (11   ),   -

| 100m | | - | 1:21.00 | - |

,   , 2016 (9   ),   -

| 50m | | 11. | 45.06 | 86 | 40.03 | 79% |
| 50m | | 3. | 48.39 | 95 | 43.67 | 81% |

,   , 2016 (9   ),   **1**

| 50m | | 5. | **54.94** | 71 | 55.55 | 102% |
| 50m | | 5. | 1:06.57 | 77 | 1:01.55 | 85% |

,   , 2015 (10   ),   -

| 100m | | - | 1:28.00 | - |
| 100m | | - | 1:36.00 | - |

,   , 2015 (10   ),   -

| 100m | | - | 1:40.09 | - |
| 100m | | - | 1:50.11 | - |

.   .   .   11

,   2013 (12   ),   -
100m   -   1:18.00   -
100m   -   1:25.00   -

,   , 2013 (12   ),   -
100m   -   1:40.00   -
100m   -   1:25.10   -

,   , 2014 (11   ),   -
100m   -   1:44.00   -
100m   -   1:55.00   -

,   , 2014 (11   ),   -
100m   -   1:53.00   -
100m   -   2:00.00   -

,   , 2017 (8   ),   1
50m   5.   59.50   73   55.00   85%
50m   2.   **53.16**   64   56.00   111%

,   , 2016 (9   ),   -
50m   18.   1:03.40   30   1:01.00   93%
50m   8.   1:00.74   48   59.00   94%

,   , 2013 (12   ),   -
100m   -   1:08.00   -
100m   -   1:15.00   -

,   , 2013 (12   ),   -
100m   -   1:10.00   -
100m   -   1:20.00   -

,   , 2016 (9   ),   2
50m   10.   **44.28**   90   48.00   118%
50m   6.   **59.05**   47   1:00.00   103%

,   , 2016 (9   ),   -
50m   14.   47.70   72   44.00   85%
50m   4.   57.26   82   53.00   86%

,   , 2015 (10   ),   -
100m   -   1:54.00   -
100m   -   2:00.00   -

,   , 2013 (12   ),   -
100m   -   1:11.76   -
100m   -   1:20.00   -

,   , 2017 (8   ),   1
50m   3.   **40.64**   117   42.50   109%
50m   1.   49.33   80   49.00   99%

,   , 2016 (9   ),   2
50m   13.   **46.63**   77   47.00   102%
50m   6.   **51.31**   80   52.00   103%

,   , 2014 (11   ),   -
100m   -   1:48.00   -
100m   -   1:59.00   -

,   , 2015 (10   ),   -
100m   -   2:00.00   -

,   , 2017 (8   ),   1
50m   5.   **53.02**   79   53.25   101%
50m   5.   57.28   85   57.20   100%

,   , 2013 (12   ),   -
100m   -   1:21.00   -
100m   -   1:24.00   -

,   , 2016 (9   ),   -
50m   17.   56.71   43   53.00   87%
50m   6.   1:04.31   58   1:02.00   93%

,   , 2014 (11   ),   -
100m   -   1:23.00   -
100m   -   1:25.00   -

,   , 2014 (11   ),   -
100m   -   1:28.00   -
100m   -   1:36.00   -

,   , 2014 (11   ),   -
100m   -   1:24.00   -
100m   -   1:35.00   -

,   , 2014 (11   ),   -
100m   -   1:27.00   -
100m   -   1:39.00   -

,   , 2016 (9   ),   2
50m   4.   **52.56**   157   53.00   102%
50m   1.   **46.36**   137   51.00   121%

, 2014 (11),						-
100m		-	1:17.00			-
100m		-	1:24.00			-
, 2017 (8),						1
50m	2.	55.94	88	55.50	98%	
50m	3.	**57.08**	52	57.20	100%	
, 2012 (13),						1
100m		**1:04.67**	469	1:04.70	100%	
100m		-	1:18.00			-
, 2013 (12),						-
100m		-	1:23.20			-
100m		-	1:35.00			-
, 2012 (13),						-
100m		-	1:01.00			-
100m		-	1:10.00			-