Splash , , 2013 (11 ),  50m 50m 2. 33.23 394 33.68 1039	
, , 2013 (11 ), 50m - 38.00	PB
, , 2013 (11 ), 50m - 38.00	6
50m - 38.00	3
50m 2. <b>33.23</b> 394 33.68 1039	
	,
50m 1. <b>33.68</b> 379 34.30 1049	,
100m - 1:17.86	
100m 2. <b>1:17.86</b> 382 1:24.00 1169	
, , 2013 (11 ),	3
50	•
50m 1. <b>32.72</b> 459 34.07 1089	,
50m 1. <b>34.07</b> 407 35.50 1099	
100m - 1:18.75	
100m 5. <b>1:18.75</b> 369 1:24.00 1149	

Swimminsk						4
	, , 2011 (13 ),					-
100m	, , ,			-	1:19.20	-
100m				-	1:25.32	-
100m		7.	1:25.32	390	1:24.90	99%
200m			3:01.54	302	2:59.70	98%
	, , 2013 (11 ),					1
50m	, , , , , , , , , , , , , , , , , , , ,			-	36.00	-
50m		12.	44.17	168	44.70	102%
100m		23.	1:33.13	223	1:32.00	98%
,	, 2011 (13 ),					2
100m	, , , , , , , , , , , , , , , , , , , ,	16.	1:08.11	401	1:11.26	109%
100m				-	1:26.45	-
200m			2:54.19	342	2:59.50	106%
,	, 2011 (13 ),					1
100m	, , , , , , , , , , , , , , , , , , , ,	16.	1:05.17	325	1:04.30	97%
100m				-	1:16.90	-
200m		40.	2:48.61	274	2:50.50	102%

	-8					5
	, , 2011 (13 ),					-
100m	, , , , , , , , , , , , , , , , , , , ,	26.	1:07.00	299	1:07.00	100%
100m				-	1:11.11	-
200m		23.	2:43.65	300	2:43.50	100%
	, , 2011 (13 ),					-
100m		31.	1:07.77	289	1:07.00	98%
100m				-	1:18.10	-
200m		25.	2:44.00	298	2:43.00	99%
	, , 2011 (13 ),					2
100m		36.	1:09.08	273	1:09.12	100%
100m				-	1:18.40	-
200m		30.	2:46.18	287	2:49.36	104%
	, , 2011 (13 ),					-
100m		17.	1:08.21	399	1:07.38	98%
100m				-	1:11.20	<del>-</del>
200m	2010(11		2:44.72	404	2:43.58	99%
	, , 2010 (14 ),					-
100m		29.	1:05.40	322	1:05.00	99%
100m				-	1:09.15	=
200m	0040 (44			-	2:36.40	-
	, , 2010 (14 ),					1
100m		21.	1:03.04	359	1:03.86	103%
100m				-	1:12.20	-
200m	2012 (12			-	2:39.90	=
	, , 2012 (12 ),					-
50m		0	05.45	-	42.50	-
50m		9.	35.45	230	34.96	97%
100m	2010 (14	15.	1:23.13	208	1:20.00	93%
100	, 2010 (14 ),	2	EE 00	E40	FC 20	1050/
100m 100m		2. 2.	55.06	540 505	56.29 56.90	105%
100m 100m		۷.	56.29	505	1:00.00	102%
200m				-	2:17.87	-
200111				-	2.17.07	-

						5
,	, 2012 (12 ),					-
50m	, , ,			-	34.20	-
50m		15.	38.74	176	38.50	99%
,	, 2011 (13     ),					-
100m				-	1:22.00	-
200m		59.	3:00.09	225	2:55.00	94%
,	, 2012 (12 ),					1
100m				-	1:09.31	-
100m		7.	1:09.31	381	1:10.00	102%
100m				-	1:18.50	-
200m	2042 (42	11.	2:53.89	344	2:50.00	96%
	, , 2012 (12 ),				0.4.00	1
50m		40	20.50	-	34.30	-
50m 100m		18. 27.	39.56 <b>1:26.99</b>	166 181	38.70 1:27.00	96% 100%
100111	, , 2011 (13 ),	21.	1.20.33	101	1.27.00	100%
100m	, , 2011 (13 ),	17.	1:31.65	219	1:32.87	103%
100m		17.	1:31.03	219	1:30.00	103%
200m		66.	3:06.41	203	2:55.00	88%
200111	, , 2011 (13 ),	00.	0.00.11	200	2.00.00	1
100m	, , , , , , , , , , , , , , , , , , , ,	39.	1:09.79	265	1:10.00	101%
100m		00.	1.00.10	-	1:30.00	-
200m		60.	3:00.37	224	2:55.00	94%
	, , 2011 (13 ),					_
100m	, , ==== /,			-	1:17.50	-
200m			2:59.46	313	2:54.00	94%
	, , 2011 (13 ),					-
100m	, , , , , , , , , , , , , , , , , , , ,			-	1:24.00	-
100m		16.	1:31.50	220	1:30.00	97%
200m		61.	3:00.76	223	2:55.00	94%
	, , 2012 (12 ),					1
100m		2.	1:04.94	463	1:05.34	101%
100m		2.	1:05.34	454	1:04.20	97%
100m				-	1:12.50	-
200m			0.44.44	-	2:44.14	-
200m	2042 (42	3.	2:44.14	409	2:39.50	94%
400	, , 2012 (12 ),				4.00.00	-
100m	0040 (44			-	1:28.00	-
	, , 2010 (14 ),					<del>-</del>
100m		33.	1:07.35	295	1:06.00	96%
100m				-	1:15.00	-
200m	2011 (12 \			-	2:47.90	-
100	, , 2011 (13 ),				1:15.00	- -
100m 100m		12.	1:27.93	248	1:15.00 1:27.00	98%
200m		12. 54.	1:27.93 2:57.73	248 234	2:50.00	98% 91%
200111		J <del>4</del> .	2.01.10	234	2.50.00	31/0

II .	п					3
	, , 2011 (13 ),					1
100m	, , , , , , , , , , , , , , , , , , , ,	50.	1:13.88	223	1:18.00	111%
100m				-	1:24.00	-
	, , 2013 (11 ),					-
50m				-	35.00	-
50m		30.	44.96	118	41.00	83%
100m		54.	1:42.38	111	1:35.00	86%
	, , 2014 (10 ),					2
50m				-	46.00	-
50m		29.	47.00	99	51.00	118%
100m		63.	1:51.78	85	1:55.00	106%

	2040 (40							35
100m	, , 2012 (12 ),			-	1:14.49	18.04.2024	_	2
100m		3.	1:24.07	408	1:23.30	10.04.2024	98%	
100m		2.	1:23.30	419	1:24.71	26.04.2024	103%	
200m 200m	2040 (40	1.	2:41.53	429	2:41.53 2:41.68	25.04.2024	100%	•
50m	, , 2012 (12 ),			_	39.67	30.11.2023	_	3
50m		4.	32.75	292	33.22	30.11.2023	103%	
50m		5.	33.22	280	33.29	17.05.2024	100%	
100m 100m		5.	1:14.58	- 288	1:14.58 1:17.42	08.12.2023	108%	
	, , 2011 (13 ),	٥.				00.12.2020	.0070	_
100m	, , , , , , , , , , , , , , , , , , , ,	62.	1:23.62	154	NT		-	
100m	, 2010 (14 ),			-	NT		-	1
100m	, 2010 (14 ),	34.	1:07.44	293	1:08.75	26.04.2024	104%	ı
100m				-	1:20.81	27.01.2024	-	
200m	, , 2011 (13 ),			-	2:56.51	17.03.2024	-	2
100m	, , 2011 (13 ),	46.	1:12.03	241	1:12.35	20.04.2024	101%	2
100m				-	1:22.11		-	
200m	2011 (12	56.	2:58.78	230	3:00.36	24.04.2024	102%	
100m	, , 2011 (13 ),	8.	1:25.60	386	1:24.92	28.03.2024	98%	-
100m				-	1:15.43	26.04.2024	-	
200m	2044 (42		2:46.57	391	2:45.65	30.05.2024	99%	4
, 100m	, 2011 (13 ),	14.	1:04.38	337	1:05.46	26.04.2024	103%	1
100m				-	1:19.02		-	
200m	2010 (14	65.	3:05.82	205	3:00.24		94%	
100m	, 2010 (14 ),	17.	1:02.08	376	1:01.08	31.05.2024	97%	-
100m				-	NT		-	
200m	, 2011 (13 ),			-	2:36.19	29.05.2024	-	1
, 100m	, 2011 (13 ),	19.	1:05.74	317	1:03.95	26.04.2024	95%	'
100m		0	0-24.40	-	NT	00.00.0004	4070/	
200m	, 2010 (14 ),	9.	2:34.16	359	2:39.61	28.03.2024	107%	1
, 100m	, 2010 (14 ),			-	NT		-	'
100m		8.	1:17.76	359	1:18.07	26.04.2024	101%	
200m	, , 2011 (13 ),			-	2:37.98	29.05.2024	-	
100m	, , 2011 (13 ),	58.	1:18.15	188	1:14.09		90%	_
100m		69.	3:09.85	- 192	1:36.04		93%	
200m	, , 2011 (13 ),	09.	3.09.03	132	3:03.28		9370	1
100m	,,			-	NT		-	-
100m		15.	1:38.28	255	1:38.78	17.05.2024	101%	
200m	, , 2012 (12 ),			-	3:33.83	25.04.2024	-	1
100m	, , , 2012 (12 ),	23.	1:26.16	198	1:24.33		96%	•
100m 200m		33.	3:27.28	203	1:25.26 3:30.76		103%	
,	, 2011 (13 ),	55.	5.27.20	200	0.00.70		10070	2
100m	, , , , , , , , , , , , , , , , , , , ,	18.	1:05.64	318	1:07.90		107%	
100m 200m		22.	2:43.54	301	1:17.08 2:44.87	24.04.2024	102%	
200	, 2010 (14 ),			001	2	2	.0270	1
100m				-	1:02.92	17.05.2024	-	
100m 100m		4. 4.	1:10.28 <b>1:10.06</b>	486 491	1:10.06 1:16.00		99% 118%	
200m				-	2:15.53	29.05.2024	-	
	, , 2011 (13 ),							-
100m 100m		30.	1:07.57	292 -	1:04.25 1:13.37	31.05.2024 26.04.2024	90%	
200m		19.	2:41.28	314	2:41.17	29.05.2024	100%	
400	, , 2011 (13 ),	40	1.44.07	050	1.40.00		070/	1
100m 100m		19.	1:11.07	353 -	1:10.03 1:12.56		97% -	
200m			2:50.08	367	2:53.69	25.04.2024	104%	_
100m	, , 2011 (13 ),	43.	1:11.32	248	1:11.38	15.05.2024	100%	2
100m				-	1:22.47	26.04.2024	-	
200m		50.	2:56.45	239	3:03.69	24.04.2024	108%	

	0044 (40						
, Om	, 2011 (13 ),			-	1:20.48		-
)m	, , 2012 (12 ),	13.	1:28.71	241	1:30.33	19.04.2024	104%
)m	, , 2012 (12 ),	9.	1:11.02	354	1:13.90	00.04.0004	108%
)m )m		17.	3:00.88	305	1:22.81 2:54.80	26.04.2024 30.05.2024	93%
,	, 2010 (14 ),	45	4.04.42	204	1.01.20		4040/
)m )m		15.	1:01.13	394 -	1:01.30 1:04.59	26.04.2024	101% -
)m	, 2010 (14 ),			-	2:24.49	24.04.2024	-
)m <sup>′</sup>	, ( ),	45	4.00.04	-	1:13.80	31.05.2024	-
)m )m		15.	1:20.81	320	1:20.81 2:40.45	02.06.2024 29.05.2024	100%
,	, 2011 (13 ),				4.02.05		
)m )m		6.	1:03.95	485	1:03.95 1:02.93	31.05.2024	97%
)m )m			2:35.38	482	1:11.31 2:34.71	22.11.2023 22.11.2023	99%
,	, 2012 (12 ),				24.52		
n Om		19.	1:25.20	193	34.50 1:33.33		120%
	, , 2011 (13 ),	4	4.00.70	404	4:00.04		000/
)m )m		4. 4.	1:20.72 1:20.21	461 469	1:20.21 1:19.49	26.04.2024	99% 98%
)m )m			2:35.30	483	1:14.08 2:38.03	01.06.2024 30.05.2024	- 104%
	, , 2011 (13 ),						
)m )m		10.	1:03.12	358 -	1:00.30 1:15.09	26.04.2024 29.03.2024	91% -
)m	, 2011 (13 ),	20.	2:41.93	310	2:41.60	24.04.2024	100%
)m	, 2011 (13 ),	29.	1:07.51	293	1:05.87	31.05.2024	95%
)m )m		29.	2:46.00	288	1:17.43 2:42.90	01.06.2024 29.05.2024	- 96%
,	, 2010 (14 ),						
)m )m		20.	1:02.62	367	1:04.11 1:10.36	28.03.2024 16.05.2024	105% -
)m	2012 (12			-	2:34.81	29.05.2024	-
)m	, 2012 (12 ),	9.	1:34.08	291	NT		-
)m )m		19.	3:02.79	- 296	NT 3:03.05	25.04.2024	100%
,	, 2012 (12 ),						
n n		27.	45.34	110	NT NT		-
)m	, 2011 (13 ),	43.	1:33.73	145	NT		-
)m	, 2011 (13 ),	55.	1:16.34	202	NT		-
)m	, , 2011 (13 ),			-	NT		-
)m	, , , 2011 (13 ),	21.	1:06.58	305	1:07.95	20.04.2024	104%
)m )m		32.	2:46.38	286	1:13.77 2:48.89	26.04.2024 24.04.2024	103%
)m	, , 2011 (13 ),			-	1:17.75	17.05.2024	-
)m		9.	1:25.71	268	1:30.04	28.03.2024	110%
)m	, , 2011 (13 ),			-	1:18.93	18.04.2024	-
)m		11.	1:26.75	371 312	1:29.73	19.04.2024	107%
)m	, , 2011 (13 ),		2:59.55	312	2:59.25	25.04.2024	100%
)m )m	• •	40.	1:10.42	258	1:10.10 1:27.66	26.04.2024 11.11.2023	99%
)m		52.	2:57.14	237	2:50.22	24.04.2024	92%
)m	, , 2011 (13 ),	57.	1:16.63	200	1:12.98		91%
)m	0040/40	· · ·		-	1:27.97		-
)m	, 2012 (12 ),	16.	1:14.91	301	1:17.00		106%
)m )m		16.	3:00.39	308	1:30.48 3:00.18	26.04.2024 25.04.2024	100%
,,,,	, 2010 (14 ),	10.	5.00.03	300		20.07.2024	100 /6
				-	1:08.00		_
)m )m				-	1:14.67		-

200m				-	2:21.88	17.05.2024	-	
	, , 2012 (12 ),							-
100m		21.	1:19.70	250	1:18.70		98%	
100m				-	1:22.71	26.04.2024	-	
200m		25.	3:06.96	276	3:05.72	25.04.2024	99%	
	, , 2012 (12 ),							-
50m				-	37.45	16.03.2024	-	
50m		22.	43.01	135	41.22	17.03.2024	92%	
	, , 2011 (13 ),							1
100m	, , == : ( : = ),	45.	1:11.52	246	1:16.26	01.12.2023	114%	
100m					1:16.42	26.04.2024	-	
200m		48.	2:52.24	257	2:48.34	24.04.2024	96%	
	, , 2011 (13 ),							_
100m	, , , , , , , , , , , , , , , , , , , ,	28.	1:24.72	208	1:22.61	26.04.2024	95%	
100m		20.	1.24.72	200	1:36.58	20.04.2024	9576	
200m				_	3:12.51	25.04.2024	_	
200111	, , 2012 (12 ),				0.12.01	20.0 1.202 1		_
100m	, , 2012 (12 ),	19.	1:18.10	266	1:16.43	26.04.2024	96%	
100m		19.	1.10.10	200	1:26.16	29.03.2024	90%	
100111	2011 (12			-	1.20.10	29.03.2024	-	4
	, , 2011 (13 ),							1
100m		_			1:08.89	08.12.2023	-	
100m		1.	1:16.38	379	1:17.29	00.04.0004	102%	
100m		1.	1:17.29	365	1:13.57	26.04.2024	91%	
200m		3.	2.20.76	392	2:29.76	24.04.2024	97%	
200m	0040 (40	3.	2:29.76	392	2:27.33	24.04.2024	9/%	
	, , 2012 (12 ),							1
100m		18.	1:17.94	267	1:19.71	28.03.2024	105%	
100m					1:23.64	29.03.2024		
200m		20.	3:03.42	293	2:59.58	25.04.2024	96%	
	, , 2011 (13 ),							1
100m				-	1:21.59		-	
100m		15.	1:30.99	224	1:29.25	19.04.2024	96%	
200m		58.	2:59.47	227	3:03.59	24.04.2024	105%	

							17
,	, 2010 (14 ),						-
100m		4.4	4:40.04	-	1:13.00	-	
100m 200m		11.	1:18.21	353	1:18.00 2:33.00	99%	
	, 2012 (12 ),				2.00.00		3
, 50m	, 2012 (12 ),			-	29.80	-	Ū
50m		1.	29.56	398	30.02	103%	
50m		1.	30.02	380	30.55	104%	
100m		4	4-40-70	-	1:10.73	4000/	
100m	, 2011 (13 ),	1.	1:10.73	338	1:18.00	122%	
100m	, 2011 (13 ),	11.	1:06.47	432	1:04.52	94%	-
100m		11.	1.00.47	-52	1:12.00	3470 -	
200m			2:52.12	354	2:45.00	92%	
	, , 2012 (12 ),						1
100m		3.	1:06.13	438	1:06.20	100%	
100m		3.	1:06.20	437	1:05.52	98%	
100m		40	0.54.07	-	1:21.00	- 040/	
200m	2011 (12	12.	2:54.37	341	2:46.00	91%	4
, 100m	, 2011 (13 ),			-	1:17.00	-	1
100m				-	1:20.76	- -	
100m		6.	1:20.76	320	1:21.00	101%	
200m		28.	2:45.77	289	2:45.00	99%	
	, , 2011 (13 ),						-
100m				-	1:04.85	-	
100m		7.	1:04.85	465	1:02.50	93%	
100m 200m			2:48.64	- 377	1:12.50 2:40.00	90%	
	, 2011 (13 ),		2.40.04	311	2.40.00	3070	_
, 100m	, 2011 (10 ),	23.	1:06.65	304	1:04.00	92%	
100m				-	1:16.00	-	
200m		42.	2:49.41	271	2:43.00	93%	
	, , 2012 (12 ),						1
50m		_		-	36.95	-	
50m		3.	32.14	309	32.05	99%	
50m 100m		3.	32.05	312 -	31.88 1:13.58	99%	
100m		3.	1:13.58	300	1:15.00	104%	
	, , 2012 (12 ),						1
100m		4.	1:06.69	427	1:07.20	102%	
100m		4.	1:07.20	418	1:06.88	99%	
100m				-	1:14.00	-	
200m 200m		4.	2:44.49	406	2:44.49 2:43.00	- 98%	
200111	, 2011 (13 ),	4.	2.44.43	400	2.43.00	9076	1
100m	, 2011 (10 ),			-	1:01.28	-	•
100m		6.	1:01.28	391	59.33	94%	
100m				-	1:09.00	-	
200m	0040440	12.	2:38.49	330	2:40.00	102%	_
,	, 2012 (12 ),	_					3
100m		1.	1:04.53	472	1:04.81	101%	
100m 100m		1.	1:04.81	466 -	1:06.55 1:16.00	105%	
200m				_	2:45.47	-	
200m		5.	2:45.47	399	2:46.14	101%	
,	, 2011 (13    ),						1
100m		1.	1:17.23	526	1:19.03	105%	
100m		1.	1:19.03	491	1:18.00	97%	
100m 200m			2:38.18	- 457	1:10.00 2:36.00	- 97%	
	, 2011 (13 ),		2.00.10	101	2.00.00	0170	2
, 100m	, 2011 (10 ),			-	1:18.00	-	_
100m		4.	1:19.48	336	1:19.66	100%	
100m		3.	1:19.66	334	1:21.00	103%	
200m	0044 (40	44.	2:50.11	267	2:44.00	93%	,
,	, 2011 (13 ),	_	4		4.00.01		1
100m 100m		5. 5.	<b>1:00.03</b> 1:00.64	416 404	1:00.64 1:00.01	102% 98%	
100m		J.	1.00.04	404	1:07.00	90%	
200m				-	2:31.04	-	
200m		6.	2:31.04	382	2:29.00	97%	
,	, 2011 (13    ),						2
100m	·	3.	1:01.91	534	1:01.98	100%	
100m		3.	1:01.98	532	1:04.00	107%	
100m 200m			2:44.73	404	1:12.00 2:40.00	94%	
						0170	

							17
,	, 2012 (12 ),						2
50m		4.	36.13	229	36.17	100%	
50m		5.	36.17	228	36.00 37.00	99% -	
50m 100m		8.	1:16.84	263	1:18.00	103%	
100111	, , 2012 (12 ),	0.	1.10.04	203	1.10.00	10370	2
50m	, , 2012 (12 ),			-	40.00	-	_
50m		2.	31.37	333	31.72	102%	
50m		2.	31.72	322	31.00	96%	
100m				-	1:14.26	-	
100m		4.	1:14.26	292	1:18.50	112%	
	, , 2012 (12 ),						3
50m				-	29.50	-	
50m		2.	34.09	272	34.32	101%	
50m		2.	34.32	267	36.00	110%	
100m		_			1:15.96	-	
100m		6.	1:15.96	273	1:19.00	108%	
	, , 2012 (12 ),						1
100m		13.	1:13.92	314	1:15.00	103%	
100m				-	1:22.00	-	
200m		14.	2:58.84	316	2:56.00	97%	_
	, , 2013 (11 ),						2
50m				-	38.00	=	
50m		9.	40.09	224	42.00	110%	
100m	2242 (44	21.	1:31.77	233	1:35.00	107%	
	, , 2010 (14 ),						1
100m		12.	1:00.68	403	1:01.00	101%	
100m				-	1:05.40	=	
200m	2011 (12			-	2:29.00	-	4
400	, , 2011 (13 ),	4.5	4.04.04	000	4.05.00	4000/	1
100m		15.	1:04.91	329	1:05.00	100%	
100m 200m		35.	2:47.01	282	1:16.00 2:44.00	96%	
200111	2010 (14	33.	2.47.01	202	2.44.00	90 /0	
,	, 2010 (14 ),				50.70		-
100m 100m		7.	58.76	444	58.76 58.40	99%	
100m		7.	30.70	-	1:05.00	3370	
200m				-	2:21.50	- -	
	, , 2013 (11 ),						_
50m	, , , 2010 (11 ),			-	36.00	_	
50m		13.	42.10	215	42.00	100%	
100m		31.	1:37.55	194	1:34.00	93%	
	, , 2013 (11 ),						1
50m	, ,			-	42.00	_	•
50m		8.	39.31	238	39.00	98%	
100m			-	-	1:22.13	· · · - · · · -	
100m		7.	1:22.13	325	1:27.00	112%	
,	, 2013 (11 ),						-
50m	, , , , , , , , , , , , , , , , , , , ,			-	39.00	-	
50m		37.	46.72	105	41.00	77%	
,	, 2015 (9 ),						-
50m	, (- //			-	39.00	-	
100m		64.	1:52.26	84	1:50.00	96%	
	, , 2014 (10 ),						1
50m	, - ( - ,,			-	36.00	-	
50m		19.	44.14	187	39.00	78%	
100m		29.	1:36.25	202	1:45.00	119%	
	, , 2011 (13 ),						2
100m				-	1:13.60	-	
100m		5.	1:20.81	320	1:20.57	99%	
100m		5.	1:20.57	322	1:23.50	107%	
200m		16.	2:40.05	321	2:40.50	101%	
,	, 2011 (13 ),						1
100m				-	1:01.51	-	
100m		7.	1:01.51	387	1:00.50	97%	
100m			<b>.</b>	-	1:16.00	-	
200m		17.	2:40.12	320	2:40.50	100%	

						3	3
,	, 2011 (13 ),					,	_
100m	, - ( - ),	8.	1:21.92	307	1:15.00	84%	
100m				-	1:08.00	-	
200m		10.	2:36.04	346	2:32.00	95%	
	, , 2010 (14 ),					1	ı
100m	, , ==== ( ),	1.	1:06.46	575	1:08.24	105%	
100m		2.	1:08.24	531	1:07.00	96%	
100m				-	58.00	-	
200m				-	2:15.00	-	
,	, 2010 (14     ),						_
100m	, == ( : : /,			_	1:04.00	<del>-</del>	
100m		3.	1:09.67	499	1:09.25	99%	
100m		3.	1:09.25	508	1:09.00	99%	
200m				-	2:22.00	-	
	, , 2010 (14 ),						-
100m	, , , , , , , , , , , , , , , , , , , ,	11.	1:00.24	412	57.00	90%	
100m				-	1:04.00	-	
200m				-	2:20.00	-	
	, , 2010 (14 ),					1	ı
100m	, , , , , , , , , , , , , , , , , , , ,	1.	54.68	551	53.48	96%	
100m		1.	53.48	589	54.00	102%	
100m				-	1:02.00	-	
200m				-	2:15.00	-	
	, , 2013 (11 ),						_
50m	, , , , , , , , , , , , , , , , , , , ,			-	NT	-	
100m		44.	1:33.94	144	NT	-	
	, , 2010 (14 ),						_
100m	, , , 2010 (11 ),	35.	1:07.52	292	NT	_	
100m		33.	1.07.52	-	NT	- -	
200m				_	NT	<u>-</u>	
	, , 2010 (14 ),					1	ı
100m	, , , 2010 (14 ),			-	1:12.00	<u>.</u>	
100m		5	1:13.02	433	1:13.15	100%	
100m		5. 5.	1:13.15	431	1:12.00	97%	
200m		٥.		-	2:26.00	-	
200111					2.20.00		

						6
,	, 2014 (10 ),					1
50m				-	45.00	-
50m		18.	49.23	121	47.50	93%
100m		27.	1:35.58	206	1:48.00	128%
,	, 2010 (14 ),					1
, 100m	, =0.0 ( ),	16.	1:01.48	387	1:02.35	103%
200m		10.	1.01.40	-	2:45.23	-
	, 2012 (12 ),					1
100	, , , 2012 (12 ),	00	4.05.00	004	4.00 50	
100m 100m		22.	1:25.28	204	1:28.50 NT	108% -
		35.	2.27.54	- 175		
200m	0040 (44	35.	3:37.54	175	3:35.00	98%
	, , 2013 (11 ),					-
50m				-	41.00	-
50m		33.	53.82	66	50.00	86%
100m		60.	1:47.40	96	1:45.00	96%
,	, 2012 (12 ),					2
100m		25.	1:27.46	189	1:35.00	118%
100m				-	NT	-
200m		34.	3:27.40	202	3:45.00	118%
	, , 2014 (10 ),					-
50m	, , , , , , , , , , , , , , , , , , , ,			-	40.00	-
50m		31.	51.75	74	49.50	91%
100m		62.	1:48.91	92	1:48.00	98%
	, , 2011 (13 ),					_
100m	, , , 2011 (13 ),	60.	1:22.08	163	1:18.50	91%
100m		00.	1.22.00	100	NT	3170
200m		70.	3:20.19	164	NT	_
200111	2012 (12	70.	0.20.10	104	141	
=-	, , 2012 (12 ),				0.5.50	·
50m		0.4	40.00	-	35.50	-
50m	0040/44	24.	42.89	130	39.50	85%
,	, 2010 (14 ),					1
100m		14.	1:19.75	333	1:20.17	101%
200m				-	2:45.26	-

						14
100	, , 2012 (12 ),				4.40.00	2
100m		17.	1:16.12	287	1:16.30	100%
100m		22.	3:05.01	- 285	1:30.23 3:05.07	100%
200m	2012 (12	22.	3:05.01	265	3.05.07	
50	, , 2012 (12 ),				04.40	1
50m 100m		20.	1:25.22	193	34.10 1:30.10	112%
100111	, , 2011 (13 ),	20.	1.23.22	195	1.30.10	2
100m	, , 2011 (13 ),			_	1:21.33	-
100m		14.	1:34.19	290	1:35.33	102%
200m			2:55.01	337	2:58.23	104%
	, , 2011 (13 ),					-
100m	, , ==::(:= ),			-	1:23.23	-
200m		67.	3:06.64	202	2:59.30	92%
	, , 2011 (13 ),					1
100m	, , ==== /,	59.	1:19.64	178	1:18.30	97%
100m				-	1:35.23	<del>-</del>
200m		64.	3:04.81	208	3:06.07	101%
	, , 2011 (13 ),					1
100m		48.	1:13.56	226	1:38.30	179%
100m				-	1:30.23	-
	, , 2012 (12 ),					1
100m		11.	1:13.00	326	1:13.10	100%
100m				-	1:26.10	-
200m		15.	2:59.85	311	2:52.31	92%
	, , 2012 (12 ),					-
50m					36.10	<del>.</del>
50m		10.	38.22	193	37.00	94%
	, 2011 (13 ),					-
100m		44.	1:11.38	247	1:11.30	100%
100m	0044 (40			-	1:18.23	-
100	, , 2011 (13 ),	20	4.07.22	295	1,00.01	98%
100m 100m		28.	1:07.32	295	1:06.81 1:20.03	90%
200m		31.	2:46.30	286	2:47.01	101%
200111	, , 2013 (11 ),	01.	2.40.00	200	2.47.01	2
50m	, , 2013 (11 ),	8.	39.77	255	40.10	102%
50m		0.	33.11	200	47.10	-
100m		18.	1:29.33	253	1:34.10	111%
	, , 2012 (12 ),					2
100m	, , == (:= ),	4.	1:30.28	329	1:28.90	97%
100m		4.	1:28.90	345	1:31.71	106%
200m		30.	3:13.43	250	3:18.01	105%
,	, 2013 (11 ),					1
50m	·			-	39.10	-
50m		11.	43.61	174	42.10	93%
100m		26.	1:35.57	206	1:37.20	103%

	11 11						18
	, , 2010 (14 ),						_
100m	, , , , , , , , , , , , , , , , , , , ,	26.	1:04.81	331	1:03.00	94%	
100m				-	1:11.00	-	
200m	0044 (40			-	2:39.00	-	_
400	, , 2011 (13 ),	-	4.00.00	400	4.00.40	000/	2
100m 100m		5. 4.	1:03.60 <b>1:03.43</b>	493 497	1:03.43 1:03.93	99% 102%	
100m			1.00.40	-	1:09.40	-	
200m			2:43.65	412	2:50.15	108%	
	, , 2011 (13 ),						1
100m					1:16.00		
100m		3.	1:18.04	510	1:19.53	104%	
100m 200m		3.	1:19.53 2:41.55	482 429	1:18.67 2:40.12	98% 98%	
200111	, , 2010 (14 ),		2.11.00	120	2.10.12	0070	1
100m	, , , , , , , , , , , , , , , , , , , ,	25.	1:04.73	332	1:05.00	101%	•
100m				-	1:10.03	-	
200m				-	2:36.00	-	
400	, , 2011 (13 ),				4.07.05	4070/	1
100m		9.	1:05.71	447	1:07.85	107%	
100m 200m			2:44.71	- 404	1:11.34 2:37.00	91%	
200	, , 2010 (14 ),				2.01.00	0.70	_
100m	, , , 2010 (11 ),	28.	1:05.34	323	1:02.09	90%	
100m				-	1:11.90	-	
200m				-	2:35.00	-	
	, , 2011 (13 ),						-
100m		07	0.45.40	-	1:18.00	-	
200m	2044 (42	27.	2:45.43	291	2:44.00	98%	
100m	, 2011 (13 ),	13.	1:07.46	413	1.06.96	98%	-
100m		13.	1.07.40	413	1:06.86 1:17.00	90%	
200m			2:42.66	420	2:41.60	99%	
	, , 2011 (13 ),						-
100m		24.	1:14.19	310	1:11.65	93%	
100m				-	1:21.73	-	
	, , 2010 (14 ),						-
100m		18.	1:02.09	376	1:01.85	99%	
100m 200m				-	1:11.00 2:37.00	-	
200	, , 2010 (14 ),				2.01.00		1
100m	, , 2010 (14 ),	39.	1:09.45	269	1:13.58	112%	•
100m				-	1:15.08	-	
200m				-	2:49.95	-	
	, , 2010 (14 ),						-
100m		32.	1:07.04	299	1:03.00	88%	
100m 200m				-	1:10.30 2:40.00	-	
200	, , 2010 (14 ),				2. 10.00		_
100m	, , , 2010 (14 ),	19.	1:02.34	372	1:00.50	94%	
100m				-	1:08.00	· · ·	
200m				-	2:29.00	-	
	, , 2011 (13 ),						-
100m		35.	1:09.04	273	1:06.90	94%	
100m 200m		24.	2:43.94	299	1:11.00 2:40.00	- 95%	
	, , 2010 (14 ),	24.	2.40.34	299	2.40.00	3570	_
100m	, , 2010 (14 ),			-	1:15.64	_	
100m		7.	1:15.64	390	1:13.80	95%	
100m				-	1:10.00	-	
200m	2040 (44			-	2:34.51	-	4
	, , 2010 (14 ),	22	4.02.45	252	4.02 57	1000/	1
100m		23.	1:03.45	352	1:03.57	100%	
100m 200m				-	1:12.01 2:42.00	-	
	, , 2010 (14 ),						1
100m	, , , , , , , , , , , , , , , ,	41.	1:11.92	242	1:12.00	100%	•
100m			- <del>-</del>		1:15.00	-	
200m				-	2:50.00	-	
	, , 2011 (13 ),						3
100m		1.	59.14	613	59.40	101%	
100m 100m		1.	59.40	605	59.49 1:03.75	100%	
200m			2:26.75	572	2:27.00	100%	

	, 2010 (14 ),					_
, 100m	, 2010 (11 ),	22.	1:03.16	357	1:02.15	97%
100m		22.	1.00.10	-	1:10.23	-
200m				_	2:39.50	_
200111	, , 2010 (14 ),				2.33.30	_
	, , , , , , , , , , , , , , , , , , , ,					-
100m		40	4.05.40	-	1:15.00	-
100m		18.	1:25.12	273	1:23.79	97%
200m				-	2:42.00	-
	, , 2011 (13 ),					1
100m		4.	1:02.81	512	1:03.43	102%
100m		4.	1:03.43	497	1:02.30	96%
100m				-	1:16.76	-
200m			2:38.84	451	2:34.98	95%
	, , 2011 (13 ),					1
100m	, , , , , , , , , , , , , , , , , , , ,	8.	1:01.72	383	1:02.13	101%
100m				-	1:06.88	-
200m				-	2:30.92	-
200m		5.	2:30.92	383	2:30.47	99%
,	, 2010 (14 ),					1
100m	, 2010 (11 ),	37.	1:07.88	288	1:08.00	100%
100m		01.	1.07.00	-	1:19.00	-
200m				-	2:53.03	- -
	, , 2010 (14 ),				2.00.00	
	, , , 2010 (14 ),	00	1 00 10	040	4.05.50	-
100m		30.	1:06.10	312	1:05.53	98%
100m				-	1:18.00	<del>-</del>
200m	0044 (40			-	2:48.00	-
,	, 2011 (13 ),					2
100m		1.	57.59	472	57.78	101%
100m		1.	57.78	467	58.63	103%
100m				-	1:08.00	-
200m				-	2:30.84	-
200m		4.	2:30.84	383	2:30.01	99%
,	, 2010 (14     ),					1
100m		9.	1:17.94	356	1:20.00	105%
100m				-	1:10.00	-
200m				-	2:31.00	-
	, 2010 (14 ),					1
100m	, , , 2010 (14 ),	17.	1:22.46	301	1:24.64	105%
100m		17.	1.22.70	-	1:09.66	-
200m				-	2:33.00	_
200111				=	2.33.00	<del>-</del>

. 2011 (13 ), 9. 1.02.48 360 1.02.00 98% 98% 1.02.48 360 1.02.00 98% 98% 2.23.83 103% 2.23.83 102% 2.20.13 (11 ), 45. 51.57 78 52.74 109% 2.20.13 (11 ), 45. 51.57 78 52.74 109% 2.20.14 (10 ), 52.68 103% 2.28.8 108%	"	П						160
9. 102.48   388   102.00   99%   101.14   102.00								163 1
7. 2.31.26 380 2.33.83 10.9%  , 2013 (11 ),  35. 45.74 112 44.05 83%  , 2012 (12 ),  , 2013 (11 ),  45. 52. 1.40.34 118 1.34.09 10.2%  , 2013 (11 ),  46. 51.57 78 83.1 13.1 13.1 13.1 13.28 2 21 12.38 12.1 13.2 13.2 12.1 13.3 13.4 148.07  , 2014 (10 ),  , 2013 (11 ),  2014 (10 ),  , 2015 (11 ),  21 1.18.28 2 25 13.3 13.4 148.07  , 2014 (10 ),  , 2014 (10 ),  , 2015 (11 ),  , 2016 (12 ),  , 2017 (13 ),  , 2017 (13 ),  , 2018 (11 ),  , 2019 (12 ),  , 2019 (12 ),  , 2019 (12 ),  , 2019 (12 ),  , 2019 (13 ),  , 2019 (10 ),  , 2019 (11 ),  , 2019 (12 ),  , 2019 (11 ),  , 2019 (12 ),  , 2019 (12 ),  , 2019 (12 ),  , 2019 (10 ),  , 2019 (11 ),  , 2019 (11 ),  , 2019 (12 ),  , 2019 (11 ),  , 2019 (12 ),  , 2019 (11 ),  , 2019 (12 ),  , 2019 (12 ),  , 2019 (12 ),  , 2019 (12 ),  , 2019 (11 ),  , 2019 (12 ),  , 2019 (11 ),  , 2019 (12 ),  , 2019 (12 ),  , 2019 (12 ),  , 2019 (12 ),  , 2019 (13 ),  , 2019 (14 ),  , 2019 (14 ),  , 2019 (14 ),  , 2019 (14 ),  , 2019 (14 ),  , 2019 (15 ),  , 2019 (16 ),  , 2019 (17 ),  , 2019 (17 ),  , 2019 (18 ),  , 2019 (19 ),  , 2019	n ´	- ( - ),	9.	1:02.48	369	1:02.00	98%	
7. 231.26 380 233.83 103%	n						-	
, 2013 (11 ),  35.	n				-	2:31.26	-	
36. 46.74 112 44.05 93%, 2012 (12 ), 36. 149.34 118 144.09 102%, 2013 (11 ), 46. 51.57 78 53.74 109%, 2013 (11 ), 46. 155.59 77 2.14.48 135%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 52.88 108%, 2013 (11 ), 53.85 221 38.40 118%, 2013 (11 ), 53.85 221 38.40 118%, 2013 (11 ), 53.85 221 38.40 118%, 2013 (12 ), 2014 (10 ), 20 118.89 258 124.34 114%, 2024, 2024, 2024 2024 2024 2024, 2024 2024	n		7.	2:31.26	380	2:33.83	103%	
35, 45,74   112	,	,  2013 (11      ),						1
52. 1.40.34 118 1.41.09 102%  . 2013 (11 ),					-	42.11	-	
, , 2012 (12 ),								
9. \$7.58 203 40.00 113%   45. \$51.57 78 \$33.74 109%   66. 1.55.59 77 \$8.53.74 133%   78 \$33.74 133%   133%   78 \$21.44 10 ),   41. \$60.97 81 \$22.88 120%   58.01   78 \$33.74 133%   133%   58.01 133%			52.	1:40.34	118	1:41.09	102%	
9. \$7.58 203 40.00 113%   45. \$51.57 78 \$33.74 109%   66. 1.55.59 77 \$8.53.74 133%   78 \$33.74 133%   133%   78 \$21.44 10 ),   41. \$60.97 81 \$22.88 120%   58.01   78 \$33.74 133%   133%   58.01 133%	,	, 2012 (12    ),						1
45, 51.57 78 53.74 109% 66, 1:55.59 77 82:14.48 135% 78 53.74 109% 66, 1:55.59 77 82:14.48 135% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 52.14 8 135% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 53.74 109% 78 52.18 1 52.88 109% 78 52.18 1 52.88 109% 78 52.88 109% 78 52.88 12.88					-	34.00		
45. 51.57 78 45.17 100% 66. 1:55.59 77 2:14.48 130%  44. 50.97 81 52.88 106%  52.08 106%  52.08 120%  29. 48.09 144 52.68 120%  29. 48.09 144 52.68 120%  11. 36.52 211 38.40 116%  20. 118.89 258 124.34 114%  20. 118.89 258 124.34 114%  20. 118.89 258 124.34 114%  20. 12. 138.28 25 111.24 102%  24. 30.647 279 30.357 99%  24. 30.647 279 30.357 99%  25. 46.60 159 46.54 108%  26. 213 38.48 108%  27. 2013 (11 ),  28. 46.52 140 53.21 128.39  29. 48.51 128.39  20. 118.89 258 124.34 114%  20. 12. 138.28 25 131.24  21. 128.39 268 126.41 98%  24. 30.647 279 30.357 99%  25. 46.60 159 46.54 108%  26. 150.33 134 148.07 99%  27. 2012 (12 ),  28. 46.50 159 46.54 108%  29. 46.92 140 53.21 122%  29. 48.51 128.39 108%  20. 111.80 341 120.93 108%  20. 111.80 341 120.93 108%  20. 247.34 386 246.80 99%  20. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  248. 247.34 386 246.80 99%  248. 247.34 386 246.80 99%  249. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 111.65 344 110.00 56%			9.	37.58	203	40.00	113%	
45. 51.57 78 45.17 100% 66. 1:55.59 77 2:14.48 130%  44. 50.97 81 52.88 106%  52.08 106%  52.08 120%  29. 48.09 144 52.68 120%  29. 48.09 144 52.68 120%  11. 36.52 211 38.40 116%  20. 118.89 258 124.34 114%  20. 118.89 258 124.34 114%  20. 118.89 258 124.34 114%  20. 12. 138.28 25 111.24 102%  24. 30.647 279 30.357 99%  24. 30.647 279 30.357 99%  25. 46.60 159 46.54 108%  26. 213 38.48 108%  27. 2013 (11 ),  28. 46.52 140 53.21 128.39  29. 48.51 128.39  20. 118.89 258 124.34 114%  20. 12. 138.28 25 131.24  21. 128.39 268 126.41 98%  24. 30.647 279 30.357 99%  25. 46.60 159 46.54 108%  26. 150.33 134 148.07 99%  27. 2012 (12 ),  28. 46.50 159 46.54 108%  29. 46.92 140 53.21 122%  29. 48.51 128.39 108%  20. 111.80 341 120.93 108%  20. 111.80 341 120.93 108%  20. 247.34 386 246.80 99%  20. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  247. 247.34 386 246.80 99%  248. 247.34 386 246.80 99%  248. 247.34 386 246.80 99%  249. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 44.36 184 44.86 10.89  20. 111.65 344 110.00 56%		, 2013 (11 ),						2
45. \$1.57. 78 \$5.74 \$109% \$139% \$139% \$139% \$14.485 \$139% \$14.485 \$139% \$14.485 \$139% \$14.485 \$139% \$14.485 \$139% \$14.485 \$108% \$1.50.89 \$14.485 \$1.50.89 \$1.20% \$1	·	, , , , , , , , , , , , , , , , , , , ,			_	49.11	-	
, , 2013 (11 ), 44, 50,97 81 52,88 108%, , 2014 (10 ), 29, 48,09 144 52,68 120%, , 2013 (11 ), 29, 48,09 144 52,68 120%, , 2013 (11 ), 36,52 211 39,40 116%, , 2012 (12 ), 23, 42,64 132 42,55 100%, , 2012 (12 ), 20, 118,89 258 124,34 114%, , 2011 (13 ), 41, 110,62 255 111,24 102%, , 2012 (12 ), 21, 118,89 258 124,34 114%, , 2012 (12 ), 20, 118,89 258 124,34 114%, , 2012 (12 ), 20, 118,89 258 124,34 114%, , 2012 (12 ), 20, 118,89 258 124,34 114%, , 2012 (12 ), 20, 118,89 258 124,34 114%, , 2012 (12 ), 21,121,66 102%, , 2014 (10 ), 21,121,66 102%, , 2014 (10 ), 21,121,66 102%, , 2014 (10 ), 21,121,66 102%, , 2014 (10 ), 21,121,66 102%, , 2014 (10 ), 21,121,66 102%, , 2013 (11 ), 21,121,66 102%, , 2014 (10 ), 21,121,66 102%, , 2014 (10 ), 21,121,66 102%, , 2014 (10 ), 21,121,66 102%, , 2014 (10 ), 21,121,66 24 12,121,66 25 148 148,42 103%, , 2013 (11 ), 20, 20, 44,36 144 44,96 103%, , 2013 (11 ), 20, 44,36 144 44,96 103%, , 2013 (11 ), 20, 44,36 144 44,96 103%, , 2013 (11 ), 20, 44,36 144 44,96 103%, , 2013 (11 ), 20, 44,36 144 44,96 103%, , 2013 (11 ), 20, 44,36 144 44,96 103%, , 2013 (11 ), 20, 44,36 144 44,96 103%, , 2013 (11 ), 20, 44,36 144 44,96 103%, , 2013 (11 ), 20, 44,36 144 44,96 103%, , 2013 (11 ), 20, 44,36 144 44,96 103%, , 2013 (11 ), 20, 44,36 144 44,96 103%, , 2013 (11 ), 20, 44,38 140 44,46 103%, , 2013 (11 ), 20, 44,38 140 44,48 183 140,26 102%, , 2013 (11 ), 20, 44,48 183 140,26 102%, , 2013 (11 ), 20, 44,48 183 140,26 102%, , 2013 (11 ), 20, 44,48 183 140,26 102%, , 2013 (11 ), 20, 44,48 183 140,26 102%, , 2013 (11 ), 20, 44,48 183 140,26 102%, , 2013 (11 ), 20, 44,48 183 140,26 102%, , 2013 (11 ), 20, 44,48 183 140,26 102%, , 2013 (11 ), 20, 44,48 183 140,26 102%, , 2013 (11 ), 20, 44,48 183 140,26 102%, , 2013 (11 ), 20, 44,			45.	51.57	78	53.74	109%	
44. 50.97 81 52.88 108%  , , 2014 (10 ),  29. 48.09 144 52.88 120%  11. 36.52 21 39.40 116%  , 2013 (11 ),  11. 36.52 21 39.40 116%  , 2013 (11 ),  23. 42.64 132 42.55 100%  , 2012 (12 ),  20. 1:18.89 258 1:24.34 114%  , 2011 (13 ),  41. 1:10.62 255 1:11.24 102%  , , 2012 (12 ),  12. 1:38.28 255 1:38.03 99%  , , 2014 (10 ),  25. 46.60 159.33 134 1.46.07 99%  , , 2013 (11 ),  25. 46.50 159 45.54 108%  , , 2012 (12 ),  16. 46.92 140 85.1 128.90  , , 2014 (10 ),  25. 46.60 159.33 134 1.46.07 99%  , , 2014 (10 ),  25. 46.50 159 45.54 108%  , , 2013 (11 ),  16. 46.92 140 85.1 128.90  , , 2014 (10 ),  17. 18. 139.45 246 150.83 124%  , , 2014 (10 ),  18. 1:19.08 341 1.29.33 129%  , , 2014 (10 ),  19. 20. 44.36 144 44.96 108%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  31. 1:39.44 183 1:40.26 102%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  30. 5796			66.	1:55.59	77	2:14.48	135%	
44. 50.97 81 52.88 108%  , , 2014 (10 ),  29. 48.09 144 52.88 120%  , , 2013 (11 ),  11. 36.52 21 39.40 116%  , , 2013 (11 ),  21. 125.11 194 125.35 101%  , , 2012 (12 ),  20. 1:18.89 258 1:24.34 114%  , , 2011 (13 ),  41. 1:10.62 255 1:11.24 102%  , , 2012 (12 ),  41. 1:10.82 255 1:11.24 102%  47. 2:52.14 258 251 138.03 99%  , , 2014 (10 ),  25. 46.60 159 45.54 138.03 99%  , , 2014 (10 ),  25. 46.60 159 45.54 138.03 99%  , , 2013 (11 ),  16. 46.92 140 65.1  , , 2012 (12 ),  17. 2012 (12 ),  18. 1:39.45 246 152.39  , , 2014 (10 ),  25. 46.60 159 45.54 108%  , , 2013 (11 ),  16. 46.92 140 65.1  , , 2012 (12 ),  17. 2010 (14 ),  18. 1:39.45 246 150.83 124%  , , 2014 (10 ),  24. 3.06.47 29 30.35  , , 2014 (10 ),  25. 46.60 159 45.54 108%  , , 2013 (11 ),  16. 46.92 140 65.1  17. 10.93 128%  , , 2010 (14 ),  13. 1:39.45 246 150.83 124%  , , 2013 (11 ),  20. 44.36 144 44.96 108%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%  , 2013 (11 ),  20. 44.36 144 44.96 103%	,	, 2013 (11 ),						1
. , 2014 (10 ), 29, 48.09 144 52.68 120% 116% 120, 29, 48.09 144 52.68 120% 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116% 120, 211 39.40 116, 211 39.40		, , ,	44.	50.97	81	52.88	108%	
. , 2013 (11 ), 29, 48.09 144 52.68 120%  . , 2013 (11 ), 11. 36.52 211 39.40 116%  . , 2013 (11 ), 23. 42.64 132 42.55 100%  . , 2012 (12 ), 20. 1.18.89 258 124.34 114%  . , 2011 (13 ), 41. 1.10.62 255 122 100%  . , 2012 (12 ), 41. 1.10.62 255 124 102%  . , 2012 (12 ), 41. 1.10.62 255 121 102%  . , 2012 (12 ), 42.55 100%  . , 2014 (10 ), 12. 1.38.28 255 138.03 99%  . , 2014 (10 ), 45. 12. 138.28 255 138.03 99%  . , 2013 (11 ), 46.92 140 53.21 129%  . , 2010 (14 ), 13. 1.39.45 246 150.83 124%  . , 2011 (13 ), 14. 42.32 212 45.32 115%  . , 2013 (11 ), 20. 11.17.8 21.11.78  . , 2013 (11 ), 20. 11.16.82 42.5 10.5.93 124%  . , 2013 (11 ), 20. 14. 42.32 212 45.32 115%  . , 2013 (11 ), 20. 14. 42.32 212 45.50 99%  . , 2013 (11 ), 20. 14. 42.32 212 45.50 99%  . , 2013 (11 ), 20. 14. 42.32 212 45.50 99%  . , 2013 (11 ), 20. 14. 42.32 115%  . , 2013 (11 ), 20. 14.36 184 44.96 103%  . , 2013 (11 ), 20. 14.36 184 44.96 103%  . , 2013 (11 ), 20. 14.36 184 44.96 103%  . , 2013 (11 ), 20. 14.36 184 44.96 103%  . , 2013 (11 ), 20. 14.36 184 44.96 103%  . , 2013 (11 ), 20. 14.36 184 44.96 103%  . , 2013 (11 ), 20. 14.49 183 140.26 102%  . , 2013 (11 ), 20. 11.165 344 110.00 95%					-		-	
29, 48.09 144 52.68 120%  11. 36.52 211 39.40 116%  12.511 194 12.555 101%  20. 1:18.89 258 124.34 114%  20. 1:18.89 258 124.34 114%  20. 1:18.89 258 124.34 100%  20. 1:18.89 258 124.34 100%  20. 1:18.89 258 124.34 100%  20. 1:18.89 258 124.34 100%  20. 1:18.89 258 124.34 100%  20. 1:18.89 258 124.34 100%  20. 1:18.89 258 124.34 100%  20. 1:18.89 258 124.34 100%  20. 1:18.89 258 124.34 100%  20. 1:18.89 258 124.34 100%  20. 1:18.89 258 124.34 100%  20. 1:10.62 255 13.30 99%  20. 2.14 208 255 138.03 99%  20. 2.14 208 255 138.03 99%  20. 2.14 306.47 279 303.57 97%  20. 2014 (10 ),  25. 46.60 159 48.54 108%  26. 46.60 159 48.54 108%  27. 2013 (11 ),  28. 46.60 159 48.54 108%  29. 44.60 159 33 124%  20. 11.17.8 1								1
29, 48.09 144 52.68 120%  11. 36.52 211 39.40 116%  18. 1.25.11 194 125.35 101%  20. 1.16.89 258 124.44  21. 1.39.12  22. 1.13.9.12  23. 42.64 132 42.55 100%  24. 1.10.62 255 11.124  25. 1.124 258 25.141  26. 1.25.14 258 25.141  27. 2012 (12 ),  28. 1.38.28 255 138.33  29. 42. 306.47 279 303.57  29. 2014 (10 ),  25. 46.60 150.33 134 146.07  26. 1.50.33 134 146.07  27. 2013 (11 ),  28. 46.60 46.92 140 55.21  29. 44.93 19.06  20. 1.19.08 341 120.33  20. 1.25.30  20. 1.19.08 341 120.33  20. 1.25.30  20. 1.25.30  20. 1.26.82 425 10.583  20. 20.11 (13 ),  20. 1.27.34 366 2465 10.583  20. 44.36 194 44.96  20. 44.36 194 44.96  20. 44.36 194 44.96  20. 44.36 194 44.96  20. 44.36 194 44.96  20. 44.36 194 44.96  20. 10.5%  20. 1.16.89 140 48.46  20. 1.26.89 10.5%  20. 1.16.89 10.5%  20. 1.16.89 10.5%  20. 44.36 194 44.96  20. 44.36 194 44.96  20. 10.5%  20. 1.16.89 140 48.46  20. 10.5%  20. 1.11.65 344 110.00  20. 1.11.65 344 110.00  20. 1.11.65 344 110.00		,,			_	52.68	_	
11. 36.52 211 39.40 116%  12. 18. 1:25.11 194 1:25.35 100%  13. 42.64 132 42.55 100%  14. 1:10.62 25 1:24.34 114%  15. 2012 (12 ),  20. 1.18.89 258 1:24.34 114%  1.19.12 255 1:11.24 100%  47. 2.52.14 258 251.41 99%  24. 3.06.47 279 30.357 99%  24. 3.06.47 279 30.357 99%  25. 46.60 15.90 48.54 108%  26. 1.50.33 134 1.48.07 99%  27. 2012 (12 ),  28. 46.60 15.90 48.51 108%  29. 44.30 341 1.20.93 106%  20. 2010 (14 ),  20. 13. 1.39.45 246 1.50.83 124%  20. 2011 (13 ),  20. 2014 (10 ),  20. 44.36 184 11.17.8 15.  20. 2013 (11 ),  20. 44.36 184 44.98 109%  20. 44.93 119 48.14 115%			29	48.09			120%	
11. 36.52 211 39.40 116%  18. 1:25.11 194 1:25.35 101%  23. 42.64 132 42.55 100%  24. 25. 100%  25. 11.8.89 258 1:24.34 114%  27. 25.14 258 251.41 99%  41. 1:10.62 255 1:11.24 102%  47. 2.52.14 258 251.41 99%  47. 2.52.14 258 251.41 99%  48. 25. 1:29.39 99%  49. 24. 3:06.47 279 3:03.57 97%  45. 2014 (10 ),  25. 46.60 159 48.54 108%  46. 1:50.33 134 1:48.07 96%  48. 51 1.38.48 256 1:38.03 108%  48. 51 1.38.48 256 1:38.03 108%  48. 61 1.50.33 134 1:48.07 96%  48. 51 1.38.38 256 1:38.03 108%  48. 61 1.50.33 134 1:48.07 96%  48. 61 1.50.33 134 1:48.07 96%  48. 61 1.50.33 134 1:48.07 96%  48. 61 1.50.33 134 1:48.07 96%  48. 61 1.50.33 134 1:48.07 96%  48. 61 1.50.33 134 1:48.07 96%  48. 61 1.50.33 134 1:48.07 96%  48. 61 1.50.33 124 120.33 106%  48. 61 1.50.83 124%  48. 61 1.50.83 124%  48. 61 1.50.83 124%  48. 61 1.50.83 124%  48. 61 1.50.83 124%  48. 61 1.50.83 124%  48. 61 1.50.83 124%  48. 61 1.50.83 124%  48. 61 1.50.83 124%  48. 61 1.50.83 124%  48. 61 1.50.83 124%  48. 61 1.50.83 124%  48. 61 1.50.83 124%  49. 2013 (11 ),  40. 60 1.50.62 124.68 103%  40. 60 1.50.63 124%  40. 60 1.50		2013 (11 )	20.			02.00	12070	2
11. 36.52 211 39.40 116% 18. 1:25.11 194 1:25.35 101%  . , , 2012 (12 ), 20. 1:18.89 256 1:24.34 114% 20. 1:18.89 256 1:24.34 114% 21.39.12 - 22. 1:39.12 - 23. 42.64 132 42.55 100% 20. 1:18.89 256 1:24.34 114% 20. 1:39.12 - 20. 1:10.62 255 1:11.24 102% 21. 1:39.12 - 22. 1:21.66 - 23. 42.64 132 42.55 100% 24. 2.52.14 258 2:51.41 99% 25. 1:24.36 255 1:38.03 99% 24. 3:08.47 279 3:03.57 97% 24. 3:08.47 279 3:03.57 97% 25. 46.60 159 48.54 109% 26. 46. 1:50.33 134 1:48.07 96% 27. 2013 (11 ), 28. 46.92 140 53.21 129% 28. 2010 (14 ), 29. 44.36 18.39 39 117.17 11.17	,	, 2010 (11 ),				22.05		_
18. 1:25.11 194 1:25.35 101%  19. , 2013 (11 ),  23. 42.64 132 42.55 100%  24. 25. 100%  20. 1:18.89 258 1:24.34 114%  21.39.12 -  22. 1:38.28 255 1:11.24 102%  24. 2:52.14 258 2:51.41 99%  24. 2:52.14 258 2:51.41 99%  24. 3:06.47 279 3:03.57 97%  25. 46.60 159 48.54 108%  26. 1:50.33 134 1:48.07 96%  27. 2013 (11 ),  28. 46.92 140 53.21 129%  29. 44.36 184 42.32 212 45.32 115%  20. 11.17.8 26 21.11.7 2.2 2.3 39  24. 3:06.47 279 3:03.57 97%  25. 46.60 159 48.54 108%  26. 1:50.33 134 1:48.07 96%  27. 2013 (11 ),  28. 46.92 140 53.21 129%  29. 44.36 18.4 12.093 105%  21. 11.17.8 1.11.7 2.2 2.30.35  22. 47. 34 366 2.46.80 99%  24. 42.32 212 45.32 115%  20. 44.36 184 44.98 103%			11	36 52				
, , , , , , , , , , , , , , , , , , ,								
, , 2012 (12 ), 23. 42.64 132 42.55 100%, 20. 1:18.89 258 1:24.34 114%, 20. 1:18.89 258 1:24.34 114%, 20. 1:18.89 258 1:24.34 114%, 20. 1:18.89 258 1:24.34 114%, 20. 1:18.89 258 1:24.34 114%, 20. 1:18.89 258 1:24.34 114%, 20. 1:24.36 2.51.41 199%, 20. 1:2.1.66 2. 1.21.66 2.		2013 (11 )	10.	1.23.11	134	1.23.33	10176	
23. 42.64 132 42.55 100%  20. 1:18.89 258 1:24.34 114%  20. 1:38.12 -  1.38.12 -  1.38.12 -  20. 1:11.89 258 1:24.34 114%  1.39.12 -  20. 1:10.62 255 1:11.24 102%  41. 1:10.62 255 1:11.24 102%  47. 2:52.14 258 2:51.41 99%  25. 12. 1:38.28 255 138.03 99%  24. 3:06.47 279 3:05.57 97%  25. 46.60 159 45.54 108%  25. 46.60 159 45.54 108%  26. 46.92 140 53.21 129%  27. 2013 (11 ),  16. 46.92 140 53.21 129%  28. 2010 (14 ),  13. 1:39.45 246 1:50.83 124%  29. 44.36 184 44.96  20. 44.93 119 48.14  20. 44.93  20. 44.93 119 48.14  20. 44.93  20. 111.65  20. 111.65  20. 111.65  20. 111.65	,	, 2013 (11 ),				E4 00		
, , , , , , , , , , , , , , , , , , ,			22	10.61			1000/	
20. 1:18.89		2012 (12	23.	42.04	132	42.55	100%	4
, , 2011 (13 ), 41. 1:10.62 255 1:11.24 102% 121.66 - 121	,	, 2012 (12 ),					44.407	1
, 2011 (13 ),  41. 1:10.62			20.	1:18.89				
41. 1:10.62		0044 (40			-	1:39.12	=	
47. 2:52.14 258 2:51.41 99%  48. 2:52.14 258 2:51.41 99%  12. 1:38.28 255 1:38.03 99%  24. 3:06.47 279 3:03.57 97%  , , 2014 (10 ),  25. 46.60 159 48.54 108%  46. 1:50.33 134 1:48.07 96%  , , 2013 (11 ),  16. 46.92 140 53.21 129%  , , , 2012 (12 ),  13. 1:39.45 246 1:50.83 124%  , , , 2010 (14 ),  13. 1:19.08 341 1:20.93 124%  , , , 2014 (10 ),  20. 44.36 184 44.96  20. 40.60  20. 44.36 184 44.96  20. 40.60  20. 44.36 184 44.96  20. 40.60  20. 44.36 184 44.96  20. 40.60  20. 44.36 184 44.96  20. 40.60  20. 44.36 184 44.96  20. 40.60  20. 44.36 184 44.96  20. 40.60  20. 44.36 184 44.96  20. 40.60  20. 44.36 184 44.96  20. 40.60  20		, 2011 (13 ),						1
47. 2:52.14 258 2:51.41 99%  18. 1.2012 (12 ),  19. 1.38.28 255 1:38.03 99%  19. 1.21 3:38.28 255 1:38.03 99%  19. 1.21 3:38.28 255 1:38.03 99%  19. 1.21 3:38.28 255 1:38.03 99%  19. 1.21 3:38.28 255 1:38.03 99%  10. 1.21 3:38.28 255 1:38.03 99%  10. 1.29.39 3:03.57 97%  10. 1.29.39 3:03.57 97%  10. 1.29.39 3:03.57 97%  10. 1.29.30 3:05.79 48.54 108%  10. 1.20.33 134 1:48.07 96%  10. 1.20.33 134 1:48.07 96%  10. 1.20.33 134 1:48.07 96%  10. 1.20.93 129%  10. 1.20.93 129%  11.11.78 12.0.93 105%  11.11.78 12.0.93 105%  11.11.78 12.11.78 12.0.93  11.11.11.78 12.11.78 12.0.93  11.11.11.78 12.11.18.5  11.11.11.78 12.11.18.5  11.11.11.78 12.11.18.5  11.11.18.5 12.11.5 12.11.5 12.11.5 12.11.5 12.1 12.1			41.	1:10.62	255		102%	
12. 1:38.28 255 1:38.03 99% 24. 3:06.47 279 3:03.57 97% 3:03.57 97% 3:05.67 97							<del>-</del>	
12. 1:38.28 255 1:38.03 99% 24. 3:06.47 279 3:03.57 97%  , , 2014 (10 ),			47.	2:52.14	258	2:51.41	99%	
12. 1:38.28 255 1:38.03 99% 24. 3:06.47 279 3:03.57 97%  , , 2014 (10 ),	,	, 2012 (12 ),						
24. 3:06.47 279 3:03.57 97%  , , 2014 (10 ),  25. 46.60 159 48.54 108% 46. 1:50.33 134 1:48.07 96%  , , , 2013 (11 ),  16. 46.92 140 53.21 129%  , , , 2012 (12 ),  13. 1:39.45 246 1:50.83 124%  , , , 2010 (14 ),  13. 1:19.08 341 1:20.93 105%  , , , 2014 (10 ),  14. 42.32 212 45.32 115%  , 2011 (13 ),  12. 1:06.82 425 1:05.93 97%  , , 2013 (11 ),  20. 44.36 184 44.96 103% 42. 1:46.65 148 1:48.42 103%  , , , 2013 (11 ),  20. 44.93 119 48.14 115%  , , , 2011 (13 ),  29. 44.93 119 48.14 115%  , , , 2011 (13 ),  20. 1:11.65 344 1:10.00 95%					-	1:29.39		
, , 2014 (10 ),  25.								
- 45.20 - 45.20 - 46.60 159 48.54 108% 46. 150.33 134 1.48.07 96%   , , 2013 (11 ),			24.	3:06.47	279	3:03.57	97%	
25. 46.60 159 48.54 108% 96% 46. 1:50.33 134 1:48.07 96% 96% 47.48.07 96% 96% 46. 1:50.33 134 1:48.07 96% 96% 46. 1:50.33 134 1:48.07 96% 96% 96% 96% 96% 96% 96% 96% 96% 96%	,	, 2014 (10 ),						1
46. 1:50.33 134 1:48.07 96%  , , 2013 (11 ),  16. 46.92 140 53.21 129%  , , 2012 (12 ),  13. 1:39.45 246 1:50.83 124%  , , 2010 (14 ),  13. 1:19.08 341 1:20.93 105%  - 1:11.78 - 2:30.35 - 1:11.78  , , 2014 (10 ),  14. 42.32 212 45.32 115%  , 2011 (13 ),  12. 1:06.82 425 1:05.93 97%  - 1:21.50 - 1:21.50 - 1:21.50  - 2:47.34 386 2:46.80 99%  , , , 2013 (11 ),  20. 44.36 184 44.96 103%  , , , 2013 (11 ),  - 50.62 - 1:30.96  , , 2013 (11 ),  - 50.62 - 1:30.96  , , 2013 (11 ),  - 50.62 - 1:30.96  , , 2013 (11 ),  - 50.62 - 1:30.96  , , 2013 (11 ),  - 50.62 - 1:48.42  , , 2013 (11 ),  - 50.62 - 1:48.42  , , 2013 (11 ),  - 50.62 - 1:48.44  , , 2013 (11 ),  - 50.62 - 1:48.44  , , 2013 (11 ),  - 50.62 - 1:48.44  , , 2013 (11 ),  - 50.62 - 1:48.44  , , 2013 (11 ),  - 50.62 - 1:48.44  , , 2013 (11 ),  - 50.62 - 1:48.44  , , 2013 (11 ),  - 50.62 - 1:48.44  , , 2013 (11 ),  - 50.62 - 1:48.44  , , 2013 (11 ),  - 50.62 - 1:48.44  , , 2013 (11 ),  - 50.62 - 1:48.44  , , 2013 (11 ),  - 50.62 - 1:48.44  , 2013 (11 ),  - 2013 (11 ),  - 2013 (11 ),					-	45.20	-	
, , , 2013 (11 ),								
16. 46.92 140 53.21 129%  7, 2012 (12 ),  13. 1:39.45 246 1:50.83 124%  7, 2010 (14 ),  13. 1:19.08 341 1:20.93 105%  1:11.78 - 2:30.35 -  7, 2014 (10 ),  14. 42.32 212 45.32 115%  7, 2011 (13 ),  12. 1:06.82 425 1:05.83 97%  2:47.34 36 2:46.80 99%  7, 2013 (11 ),  20. 44.36 184 44.96 103%  42. 1:46.65 148 1:48.42 103%  7, 2013 (11 ),  29. 44.93 140 48.46 107%  34. 1:39.44 183 1:40.26 102%  7, 2013 (11 ),  29. 44.93 119 48.14 115%  10. 20. 1:11.65 344 1:10.00 95%			46.	1:50.33	134	1:48.07	96%	
16. 46.92 140 53.21 129%  17. 125.90 1. 125.90 1. 125.90  18. 1.39.45 246 1.50.83 124%  19. 1.11.78 1. 1.11.78 1. 1.11.78 1. 1.11.78 1. 1.11.78  19. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	,	, 2013 (11    ),						1
, , , 2012 (12 ),  13. 1:39.45					-	48.51	=	
- 1:25.90 1:25			16.	46.92	140	53.21	129%	
13. 1:39.45 246 1:50.83 124%  14. 1:19.08 341 1:20.93 105%  15. 1:11.78 - 2:30.35 - 38.59  14. 12.32 212 45.32 115%  15. 10.6.82 425 1:05.93 97%  16. 12. 1:06.82 425 1:05.93 97%  17. 12. 1:06.82 425 1:05.93 97%  18. 12. 1:06.82 425 1:05.93 97%  19. 12. 1:06.82 425 1:05.93 97%  19. 12. 1:06.82 425 1:05.93 97%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 12. 1:06.82 425 1:05.93 105%  10. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	,	, 2012 (12 ),						1
13. 1:39.45 246 1:50.83 124%  , , , 2010 (14 ),  13. 1:19.08 341 1:20.93 105% - 1:111.78 - 2:30.35  , , , 2014 (10 ),  14. 42.32 212 45.32 115%  , , 2011 (13 ),  12. 1:06.82 425 1:05.93 97% - 1:21.50 - 2:47.34 386 2:46.80 99%  , , , 2013 (11 ),  20. 44.36 184 44.96 103% - 42. 1:46.65 148 1:48.42 103%  , , , 2013 (11 ),  - 50.62 - 34.93 119 48.14 115%  , , , 2011 (13 ),  29. 44.93 119 48.14 115%  , , , 2011 (13 ),  20. 1:11.65 344 1:10.00 95%		•			-	1:25.90	-	
13.			13.	1:39.45	246		124%	
13.	,	, 2010 (14 ),						1
- 1:11.78 - 2:30.35 2:30.35		, ,,	13.	1:19.08	341	1:20.93	105%	
, , , 2014 (10 ),  14.						1:11.78	-	
. 14. 42.32 212 45.32 115%  , 2011 (13 ),  12. 1:06.82 425 1:05.93 97%					-	2:30.35	-	
. 14. 42.32 212 45.32 115%  , 2011 (13 ),  12. 1:06.82 425 1:05.93 97%	,	, 2014 (10 ),						1
, 2011 (13 ),  12. 1:06.82 425 1:05.93 97%  12. 1:21.50  2:47.34 386 2:46.80 99%  , , 2013 (11 ),  20. 44.36 184 44.96 103%  42. 1:46.65 148 1:48.42 103%  , , 2013 (11 ),  15. 46.89 140 48.46 107%  34. 1:39.44 183 1:40.26 102%  , 2013 (11 ),  29. 44.93 119 48.14 115%  , , 2011 (13 ),  20. 1:11.65 344 1:10.00 95%	•	, , ,			-	38.59	-	
12. 1:06.82 425 1:05.93 97%			14.	42.32	212	45.32	115%	
12. 1:06.82 425 1:05.93 97% - 1:21.50 - 2:47.34 386 2:46.80 99%  , , 2013 (11 ), - 40.60 - 20. 44.36 184 44.96 103% 42. 1:46.65 148 1:48.42 103% , , , 2013 (11 ), - 50.62 - 15. 46.89 140 48.46 107% 34. 1:39.44 183 1:40.26 102%  , 2013 (11 ), - 53.79 - 29. 44.93 119 48.14 115%  , , 2011 (13 ), 20. 1:11.65 344 1:10.00 95%		2011 (13 ).						
2:47.34 386 2:46.80 99%  , , , 2013 (11 ),  20. 44.36 184 44.96 103% 42. 1:46.65 148 1:48.42 103%  , , , 2013 (11 ),  15. 46.89 140 48.46 107% 34. 1:39.44 183 1:40.26 102%  , 2013 (11 ),  29. 44.93 119 48.14 115%  , , , 2011 (13 ),  20. 1:11.65 344 1:10.00 95%	,	2011 (10 ),	12.	1:06.82	425	1:05.93	97%	
2:47.34 386 2:46.80 99%  , , , 2013 (11 ),  - 40.60 - 40.60 103% 42. 1:46.65 148 1:48.42 103%  , , , 2013 (11 ),  - 50.62 - 50.62 - 50.62 15. 46.89 140 48.46 107% 34. 1:39.44 183 1:40.26 102%  , 2013 (11 ),  - 53.79 - 53.79 29. 44.93 119 48.14 115%  , , , 2011 (13 ),  20. 1:11.65 344 1:10.00 95%								
- 40.60 - 103%   103%				2:47.34	386		99%	
. 20. 44.36 184 44.96 103% 42. 1:46.65 148 1:48.42 103% 42. 1:46.65 148 1:48.42 103% 42. 1:46.65 148 1:48.42 103% 42. 1:46.65 148 1:48.42 103% 43. 1:40.26 102% 48.46 107% 48.46 102% 48.46		. 2013 (11 ).						2
20. 44.36 184 44.96 103% 42. 1:46.65 148 1:48.42 103% , , , 2013 (11 ),	,	, ==== ( ),			_	40.60	_	_
42. 1:46.65 148 1:48.42 103% , , , 2013 (11 ),  - 50.62 - 15. 46.89 140 48.46 107% 34. 1:39.44 183 1:40.26 102%  , 2013 (11 ),  - 53.79 - 29. 44.93 119 48.14 115% , , 2011 (13 ),  20. 1:11.65 344 1:10.00 95%			20.	44.36			103%	
, , , 2013 (11 ),  - 50.62 - 15. 46.89 140 48.46 107% 34. 1:39.44 183 1:40.26 102%  , 2013 (11 ),  - 53.79 - 53.79 - 53.79 - 29. 44.93 119 48.14 115%  , , 2011 (13 ),  20. 1:11.65 344 1:10.00 95%								
- 50.62 - 15. 46.89 140 48.46 107% 34. 1:39.44 183 1:40.26 102% , 2013 (11 ), - 53.79 - 53.79 - 29. 44.93 119 48.14 115% , , 2011 (13 ), 20. 1:11.65 344 1:10.00 95%		2013 (11 )				** :=	.5570	2
15. 46.89 140 48.46 107% 34. 1:39.44 183 1:40.26 102% , 2013 (11 ),	,	, 2010 (11 ),				50.62		
34. <b>1:39.44</b> 183 1:40.26 102%, 2013 (11 ),			15	46 89				
, 2013 (11 ),  - 53.79  - 59. 44.93 119 48.14 115%  , , 2011 (13 ),  20. 1:11.65 344 1:10.00 95%								
- 53.79 - 29. <b>44.93</b> 119 48.14 115% , , , 2011 (13 ),	20	13 (11 )	J <del>-1</del> .	1.00.77	100	1.70.20	10270	1
29. <b>44.93</b> 119 48.14 115% , , 2011 (13 ), 20. 1:11.65 344 1:10.00 95%	, 20	, 10 (11 <i>)</i> ,				52 70		'
, , 2011 (13 ), 20. 1:11.65 344 1:10.00 95%			20	44 02				
20. 1:11.65 344 1:10.00 95%		2011 (12	29.	44.93	119	40.14	110%	
	,	, 2011 (13 ),	00	4.44.05	044	4.40.00	0501	
- 1:19.52 -			∠∪.	1.TT.05			95%	
					-	1:19.52	=	

200m				_	3:30.00	-	
	, , 2012 (12 ),						2
50m	, , === (:= ),			_	36.79	_	_
50m		12.	39.56	174	41.36	109%	
100m		41.	1:33.23	147	1:40.67	117%	
100111	2012 (11 )	• • • •	1.00.20		1.10.07	11170	2
50	, , 2013 (11 ),	40	44.04	454	44.57	4000/	2
50m		18.	41.21	154	41.57	102%	
50m				-	48.96	-	
100m		33.	1:28.94	170	1:30.31	103%	
,	, 2012 (12 ),						1
50m				-	48.61	-	
50m		26.	44.88	113	49.31	121%	
100m		50.	1:38.69	124	1:36.30	95%	
	, , 2012 (12 ),						1
50m				-	38.89	-	
50m		11.	39.31	177	42.02	114%	
100m		32.	1:28.85	170	1:27.73	97%	
	, , 2013 (11 ),						_
50m	, ===== ,,			_	37.23	_	
100m		39.	1:31.18	157	1:30.56	99%	
	, 2011 (13 ),						_
,	, 2011 (13 ),	20	4.00.00	000	4.04.50	000/	_
100m		33.	1:08.00	286	1:04.50	90%	
100m		46	0.54.04		1:20.00	- 070/	
200m	2044 (42	46.	2:51.81	259	2:40.00	87%	0
,	, 2011 (13 ),						2
100m		42.	1:10.88	253	1:12.00	103%	
100m				-	1:22.00	-	
200m		55.	2:57.83	234	3:00.00	102%	
,	, 2013 (11 ),						-
50m				-	50.28	-	
50m		41.	49.36	89	49.33	100%	
,	, 2013 (11 ),						1
50m	, , ,			-	51.81	-	
50m		17.	39.00	173	38.11	95%	
100m		28.	1:27.36	179	1:27.60	101%	
	, , 2014 (10 ),						_
50m	, , , 2014 (10 ),			_	50.11	_	
50m		19.	59.36	69	53.20	80%	
100m		48.	2:02.51	98	1:57.43	92%	
	, 2014 (10 ),	10.	2.02.01	00	1.07.10	0270	2
, 50m	, 2014 (10 ),			-	EC 20	-	_
50m		20	47.00		56.28 52.28		
50m 100m		39. 65.	47.80 1:53.21	98 82	1:53.92	120% 101%	
100111	, , 2011 (13 ),	00.	1.00.21	02	1.00.02	10170	4
400	, , 2011 (13 ),	4.5	4 07 74	400	4.07.00	4000/	1
100m		15.	1:07.74	408	1:07.83	100%	
100m			0.44.00	405	1:12.78	-	
200m	0040 (40		2:41.96	425	2:41.16	99%	
,	, 2012 (12 ),						1
50m				-	36.00	-	
100m		31.	1:28.83	170	1:37.00	119%	
,	, 2013 (11 ),						1
50m				-	47.15	-	
50m		26.	46.61	158	49.80	114%	
,	, 2012 (12 ),						2
50m				-	41.00	-	
50m		32.	45.28	116	46.18	104%	
100m		47.	1:37.04	130	1:48.27	124%	
,	, 2013 (11 ),						1
50m	, 2010 (11 ),	34.	45.69	113	46.13	102%	•
50m		04.	40.03	-	51.62	-	
100m		51.	1:39.56	121	1:37.85	97%	
	, 2010 (14 ),	0			1.01.00	5.75	_
, 100m	, 20.0 ( ),	0	1.00 00	EOF	1.00.00	4000/	
100m 100m		2. 1.	1:08.06 1:08.03	535 536	1:08.03	100% 99%	
		1.	1.00.03		1:07.70	99%	
100m 200m				-	1:08.99 2:23.00	-	
200111	2012 (44			-	2.20.00		2
<b>F</b> 0	, , 2013 (11 ),						2
50m		40	40.00	-	38.53	1200/	
50m		10.	40.80	237	48.00	138%	
100m	0044 (40	22.	1:32.30	229	1:32.43	100%	
,	, , 2011 (13 ),						1
		21.	1:12.10	338	1:12.00	100%	
100m			20				
100m				-	1:20.00	-	
			2:59.45				

56m		0044440						
100m		, , 2014 (10 ),						1
100m			43	1-47 52	- 1 <i>4</i> 5		110%	
Som		2012 (12 )	40.	1.47.02	140	1.07.00	11070	1
Som		, 2012 (12 ),			-	33.13	-	
100m					-	36.79	-	
100m								
100m	100m	0040 (40	23.	1:25.66	190	1:24.83	98%	
100m		, , 2012 (12 ),						-
100m			0	4.00.50				
200m			٥.	1.08.59	393		94%	
100m			8.	2:50.93	362		100%	
100m		, , 2011 (13 ),						1
200m			24.	1:06.78	302	1:07.01	101%	
2013 (11 ),   2016 (12 ),   38.59   118%   50m   16.   42.97   202   46.59   118%   118%   100m   , 2012 (12 ),   125.33   184   38.83   103%   100m   , 2014 (10 ),   21.   125.33   184   38.83   103%   100m   , 2010 (14 ),   100m   , 2011 (13 ),   200m   , 2011 (13 ),   200m   200m   , 2011 (13 ),   200m   200m   , 2011 (13 ),   200m   200m   200m   200m   200m   200m   200m   2			40	0.40.00				
50m	200m	0040 (44	43.	2:49.80	269	2:46.38	96%	_
56m	50	, , 2013 (11 ),				00.50		2
100m			16	42 97				
. , 2012 (12 ), 50m								
50m		, , 2012 (12 ),						1
100m	50m	, , , , , , , , , , , , , , , , , , , ,			-	47.87	-	
Som 50m 32 52.18 72 53.78 1067 1067 1067 1067 1067 1067 1067 1067								
50m   50m	100m	0044/40	21.	1:25.33	192	1:24.45	98%	_
50m		, 2014 (10 ),						2
100m			32	52 18				
, , 2010 (14 ),   100m								
100m		, , 2010 (14 ),						-
100m		, , , , , , , , , , , , , , , , , , , ,	14.	1:00.91	398	1:00.00	97%	
50m							-	
50m         - 44.26         - 44.26         - 100m         100m         30. 1:36.36         201 1:39.78         107%         107%           100m         , 2011 (13 ),         - 1:23.33         419 1:20.00         92%         100m         92%         100m         2:48.21         380 2:45.00         96%         22%         100m         96%         100m         100m         96%         100m	200m				-	2:35.60	-	_
50m		, , 2013 (11 ),				44.00		2
100m			47	42.24				
, , 2011 (13 ),  100m								
100m		2011 (13 )						_
100m	100m	, , 2011 (10 ),			-	1:23.33	-	
200m			6.	1:23.33	419		92%	
100m				0.40.04			-	
100m 100m 100m 100m 100m 100m 100m 100m	200m	0040 (44		2:48.21	380	2:45.00	96%	
100m	100m	, , 2010 (14 ),	0	E0 24	422	E0 90	1000/	1
200m			9.	59.24			102%	
100m					-		-	
100m		, , 2011 (13 ),						2
21.	100m		17.	1:05.40	322	1:07.45	106%	
, , 2011 (13 ),  100m 100m 25.			04	0-40-00			4000/	
100m	200111	2011 (12	۷۱.	2:42.33	308	2.44.13	102%	
100m	100m	, , 2011 (13 ),	25	1:14.20	210	1.12.02	079/	-
3:08.53			25.	1.14.20			-	
100m 200m				3:08.53	270		89%	
200m		, , , 2011 (13 ),						-
50m       22.       45.93       166       48.27       110%         50m       36.       1:42.81       166       1:42.71       100%         100m       36.       1:42.81       166       1:42.71       100%         50m       28.       46.84       156       49.66       112%         50m       28.       46.84       156       49.66       112%         50m       44.       1:47.93       143       1:46.97       98%         70m       61.       1:22.23       162       1:20.00       95%         100m       71.       3:22.51       158       3:40.00       118%         200m       71.       3:22.51       158       3:40.00       118%         100m       12.       1:04.00       343       1:05.00       103%         100m       12.       1:04.00       343       1:05.00       98%         200m       13.       2:39.55       324       2:38.00       98%         100m       38.       1:09.40       269       1:06.00       90%         100m       1:20.00       -       1:20.00       -								
50m     22.     45.93     166     48.27     110%       50m     -     55.12     -       100m     36.     1:42.81     166     1:42.71     100%       50m     , , 2013 (11 ),     -     -     56.84     156     49.66     112%       50m     -     54.57     -     -     -     54.57     -       100m     44.     1:47.93     143     1:46.97     98%       100m     61.     1:22.23     162     1:20.00     95%       100m     61.     1:22.23     162     1:20.00     95%       200m     71.     3:22.51     158     3:40.00     118%       100m     12.     1:04.00     343     1:05.00     103%       100m     12.     1:04.00     343     1:05.00     103%       100m     13.     2:39.55     324     2:38.00     98%       100m     38.     1:09.40     269     1:06.00     90%       100m     -     1:20.00     -     1:20.00     -	200m	0044 (40			-	3:30.00	=	
50m       36.       1:42.81       166       1:42.71       100%         , , 2013 (11 ),       28.       46.84       156       49.66       112%         50m       28.       46.84       156       49.66       112%         50m       -       54.57       -         100m       44.       1:47.93       143       1:46.97       98%         , , 2011 (13 ),       61.       1:22.23       162       1:20.00       95%         100m       -       1:30.00       -       -         200m       71.       3:22.51       158       3:40.00       118%         100m       12.       1:04.00       343       1:05.00       103%         100m       12.       1:04.00       343       1:05.00       98%         , , 2011 (13 ),       13.       2:39.55       324       2:38.00       98%         , , 2011 (13 ),       38.       1:09.40       269       1:06.00       90%         100m       -       1:20.00       -       1:20.00       -	FOm	, , , , , , , , , , , , , , , , , , , ,	22	45.02	166	49.07	4400/	1
100m			22.	40.93	100		110%	
50m       28.       46.84       156       49.66       112%         50m       -       54.57       -       100m       -       54.57       -         100m       44.       1:47.93       143       1:46.97       98%         , , 2011 (13),       61.       1:22.23       162       1:20.00       95%         100m       -       1:30.00       -       -         200m       71.       3:22.51       158       3:40.00       118%         100m       100m       12.       1:04.00       343       1:05.00       103%         100m       100m       -       1:07.52       -       -         200m       13.       2:39.55       324       2:38.00       98%         100m       38.       1:09.40       269       1:06.00       90%         100m       -       1:20.00       -       1:20.00       -			36.	1:42.81	166		100%	
50m       28.       46.84       156       49.66       112%         50m       -       54.57       -       -         100m       44.       1:47.93       143       1:46.97       98%         , , 2011 (13 ),       61.       1:22.23       162       1:20.00       95%         100m       -       1:30.00       -       -         200m       71.       3:22.51       158       3:40.00       118%         -       7       2011 (13 ),       12.       1:04.00       343       1:05.00       103%         100m       100m       12.       1:04.00       343       1:05.00       103%         200m       13.       2:39.55       324       2:38.00       98%         100m       38.       1:09.40       269       1:06.00       90%         100m       38.       1:09.40       269       1:06.00       90%         100m       100m       -       1:20.00       -       -		, , 2013 (11 ),						1
100m		, , , , , , , , , , , , , , , , , , , ,	28.	46.84	156		112%	
100m       , 2011 (13 ),       61. 1:22.23 162 1:20.00 95%       95%         100m       - 1:30.00       - 1:30.00         200m       71. 3:22.51 158 3:40.00 118%         , , 2011 (13 ),       12. 1:04.00 343 1:05.00 103%         100m       12. 1:04.00 343 1:05.00       1007.52         200m       13. 2:39.55 324 2:38.00 98%         , , 2011 (13 ),       - 100m         100m       38. 1:09.40 269 1:06.00 90%         100m       - 1:20.00							<u>-</u>	
100m 61. 1:22.23 162 1:20.00 95% 100m - 1:30.00 - 1:30.00 - 200m 71. 3:22.51 158 3:40.00 118% 118% 1100m 12. 1:04.00 343 1:05.00 103% 100m - 1:07.52 - 200m 13. 2:39.55 324 2:38.00 98% 100m - , , 2011 (13 ), 100m 100m 38. 1:09.40 269 1:06.00 90% 100m 100m 100m 100m 100m 100m 100m 10	100m	2011 (12	44.	1:47.93	143	1:46.97	98%	4
100m	400	, , , 2011 (13 ),	04	4.00.00	400	4.00.00	050/	- 1
200m 71. 3:22.51 158 3:40.00 118%   , , 2011 (13 ),			01.	1.22.23	102		95%	
100m     12.     1:04.00     343     1:05.00     103%       100m     -     1:07.52     -       200m     13.     2:39.55     324     2:38.00     98%       , , 2011 (13 ),     38.     1:09.40     269     1:06.00     90%       100m     -     1:20.00     -     1:20.00     -			71.	3:22.51	158		118%	
100m 12. <b>1:04.00</b> 343 1:05.00 103% 100m - 1:07.52 - 200m 13. 2:39.55 324 2:38.00 98% . , , 2011 (13 ),		, , 2011 (13 ),						1
200m 13. 2:39.55 324 2:38.00 98% , , 2011 (13 ),			12.	1:04.00	343		103%	
, , 2011 (13 ),  100m			40	0.00 55	-		-	
100m 38. 1:09.40 269 1:06.00 90% 100m - 1:20.00 -	200m	0044 (40	13.	2:39.55	324	2:38.00	98%	
100m - 1:20.00 -	400~-	, , , 2011 (13 ),	20	1:00 40	060	1.00.00	000/	-
			38.	1:09.40	269		90%	
			34.	2:46.84	283		95%	

	, , 2011 (13 ),						1
100m		10.	1:06.06	440	1:06.52	101%	
100m 200m			2:42.48	- 421	1:07.71 2:39.67	- 97%	
	, 2013 (11 ),		2.42.40	421	2.39.07	9176	2
50m	, 2013 (11 ),			-	34.69		_
50m		5.	39.40	263	39.06	98%	
50m		5.	39.06	270	42.11	116%	
100m		10.	1:23.88	305	1:24.56	102%	
,	, 2011 (13 ),						_
, 100m	, ==::(:= /,			-	1:22.00	-	
100m		9.	1:25.65	385	1:24.73	98%	
200m			2:54.67	339	2:52.03	97%	
	, , 2012 (12 ),						2
50m				-	33.87	-	
50m		8.	37.51	204	38.16	103%	
100m		13.	1:22.80	210	1:27.22	111%	
	, , 2013 (11 ),						-
50m				-	47.87	-	
,	, 2013 (11 ),						1
50m				-	45.38	-	
100m		41.	1:46.11	151	1:55.27	118%	
	, , 2012 (12 ),						2
100m		10.	1:12.00	339	1:12.52	101%	
100m				-	1:16.00	-	
200m		21.	3:03.61	292	3:05.00	102%	_
	, , 2012 (12 ),						3
100m		_		-	1:14.52	_	
100m		2.	1:24.05	408	1:25.33	103%	
100m		3.	1:25.33	390	1:28.52	108%	
200m 200m		6.	2:46.34	393	2:46.34 2:47.52	101%	
200111	, , 2011 (13 ),	0.	2.40.34	393	2.47.52	101%	1
100m	, , 2011 (13 ),			-	1:15.00	-	'
100m		11.	1:26.07	264	1:23.02	93%	
200m		18.	2:40.25	320	2:51.00	114%	
200111	, , 2012 (12 ),	10.	2.40.20	020	2.01.00	11170	1
100m	, , , 2012 (12 ),	1.	1:23.19	421	1:22.44	98%	•
100m		1.	1:22.44	432	1:23.65	103%	
100m		••		-	1:19.00	-	
200m				-	2:41.91	-	
200m		2.	2:41.91	426	2:40.10	98%	
	, , 2014 (10 ),						2
50m				-	49.22	-	
50m		28.	46.35	103	46.42	100%	
100m		49.	1:37.77	128	1:41.33	107%	
	, , 2011 (13 ),						1
100m		18.	1:08.98	386	1:10.00	103%	
100m				-	1:15.31	<del>.</del>	
200m	0011 (10		2:51.68	357	2:46.13	94%	
	, , 2011 (13 ),						-
100m		37.	1:09.36	270	1:07.52	95%	
100m		ΛE	2.50.72	- 264	1:18.74	4000/	
200m	, 2011 (13 ),	45.	2:50.72	264	2:50.52	100%	2
, 100m	, 2011 (13 ),				1:25.00		4
100m 100m		12.	1:31.09	320	1:25.00 1:31.40	- 101%	
200m		14.	3:02.04	299	3:03.20	101%	
	, , 2014 (10 ),				2.30.20	10170	1
50m	, , 2014 (10 ),			-	50.84	-	'
50m		32.	48.70	139	52.70	117%	
	, , 2014 (10 ),	J	- 2 <b> ~</b>			,3	1
50m	, , 2014 (10 ),			-	54.47	<u>-</u>	'
50m		31.	48.60	140	54.59	126%	
	, , 2013 (11 ),	- •	<del>-</del>	-			1
50m	, , 2013 (11 ),	24.	43.65	129	49.00	126%	•
50m		۷٦.	40.00	129	51.54	12070	
100m		46.	1:36.68	132	1:35.84	98%	
,	, 2012 (12 ),						2
50m	, , _ , ,			-	32.05	-	_
50m		5.	33.37	276	33.12	99%	
50m		4.	33.12	283	35.45	115%	
100m		9.	1:17.60	256	1:20.52	108%	
,	, 2013 (11 ),						1
50m	• • •			-	41.03	-	
50m		23.	43.09	135	48.19	125%	

,	, 2014 (10 ),						2
50m	, == ( ),			-	49.52	-	_
50m		43.	50.49	83	51.36	103%	
100m		59.	1:46.73	98	1:54.36	115%	
,	, 2014 (10 ),						-
50m				-	47.28	-	
,	, 2013 (11 ),						1
50m		27.	46.67	158	43.75	88%	
50m 100m		32.	1:37.94	- 192	53.55 1:51.56	130%	
100111	, , 2012 (12 ),	0Z.	1.07.04	132	1.01.00	10070	2
100m	, , 2012 (12 ),	15.	1:14.30	309	1:18.50	112%	_
100m		10.	1114100	-	1:24.70	-	
200m		18.	3:00.96	305	3:05.59	105%	
	, , 2012 (12 ),						1
50m		21.	42.44	141	48.61	131%	
50m	2242 (42			-	48.86	-	_
	, , 2012 (12 ),				4.00.00		2
100m 100m		11.	1:36.75	- 267	1:30.00 1:38.00	- 103%	
200m		27.	3:09.87	267 264	3:10.00	100%	
200	, , 2014 (10 ),		0.00.0.	20.	0.10.00	100,0	_
50m	, , , , , , , , , , , , , , , , , , , ,			-	54.74	-	
	, , 2011 (13 ),						1
100m		3.	58.20	457	58.92	102%	
100m		3.	58.92	440	58.80	100%	
100m		0	0.00.04	-	1:09.00	-	
200m	, 2014 (10 ),	8.	2:33.94	361	2:31.10	96%	2
50m	, 2014 (10 ),			-	46.74	_	_
50m		24.	46.30	162	48.60	110%	
100m		40.	1:45.00	155	1:53.83	118%	
	, , 2014 (10 ),						-
50m		14.	46.31	145	45.06	95%	
100m	0044 (40	37.	1:43.03	165	1:37.42	89%	_
400	, , 2011 (13 ),	<b>54</b>	4-40.04	000	4.45.50	4040/	2
100m 100m		51.	1:13.94	223	1:15.50 1:17.14	104%	
200m		49.	2:56.05	241	3:00.07	105%	
,	, 2011 (13 ),						-
100m <sup>′</sup>	, , , , , , , , , , , , , , , , , , , ,	49.	1:13.60	226	1:12.00	96%	
100m				-	1:20.00	-	
,	, 2013 (11 ),				00.40		1
50m 50m		28.	44.68	- 121	38.43 48.20	- 116%	
30111	, , 2012 (12 ),	20.	44.00	121	40.20	11070	2
100m	, , , 2012 (12 ),	5.	1:09.12	384	1:07.85	96%	_
100m		5.	1:07.85	406	1:09.58	105%	
100m				-	1:20.12	-	
200m		10.	2:53.00	349	2:54.00	101%	_
,	, 2011 (13 ),						3
100m		4.	58.90 50.20	441	59.29	101%	
100m 100m		4.	59.29	432	59.50 1:08.05	101% -	
200m				-	2:29.12	-	
200m		2.	2:29.12	397	2:33.34	106%	
	, , 2014 (10 ),						1
50m				-	44.38	-	
50m 100m		21. 39.	<b>44.88</b> 1:44.05	178 160	46.66 1:40.18	108% 93%	
100111	, , 2011 (13 ),	55.	1.44.00	100	1.40.10	9370	1
100m	, , 2011 (13 ),	2.	59.32	607	1:00.37	104%	
100m		2.	1:00.37	576	59.09	96%	
100m				-	1:10.50	-	
200m	0040 (40		2:28.76	549	2:28.25	99%	
	, , 2012 (12 ),						1
50m	0044 (40	20.	42.18	144	48.66	133%	
,	, 2011 (13 ),	4.4	4.02.40	252	4.04.50	4020/	1
100m 100m		11.	1:03.48	352 -	1:04.53 1:10.94	103% -	
200m		15.	2:39.78	323	2:39.19	99%	
	, 2010 (14 ),						-
100m		27.	1:04.86	330	1:03.20	95%	
100m				-	1:10.15	-	
200m				-	2:36.50	-	

	, , 2013 (11 ),					
50m 50m		34.	54.08	101	58.36 58.91	- 119%
30111	, , 2010 (14 ),	04.	04.00	101	30.31	11070
100m	, , , 2010 (11 ),	5.	58.69	445	58.28	99%
100m		5.	58.28	455	57.70	98%
100m				-	1:08.90	-
200m	2012 (11			-	2:27.18	-
50m	, , 2013 (11 ),			_	42.11	-
50m		27.	44.63	121	45.61	104%
100m		53.	1:40.44	118	1:42.47	104%
	, , 2012 (12 ),					
100m		40	4.05.00	-	1:28.52	-
100m 200m		10. 29.	1:35.89 3:13.35	275 250	1:35.57 3:09.12	99% 96%
,	, 2011 (13 ),	25.	0.10.00	250	0.00.12	3070
100m <sup>°</sup>	, == ( ),			-	1:23.50	-
100m		13.	1:33.53	296	1:29.46	91%
200m	2044 (42		3:06.22	280	2:58.59	92%
100	, , 2011 (13 ),				4.00.40	-
100m 100m		3.	1:19.05	- 341	1:08.42 1:20.15	103%
100m		4.	1:20.15	328	1:19.38	98%
200m		11.	2:36.20	345	2:33.93	97%
,	, 2013 (11 ),					
50m 50m		15.	40.95	- 157	40.66 41.78	104%
100m		37.	1:30.15	163	1:34.31	109%
,	, 2014 (10 ),					
50m				-	39.20	-
	, , 2012 (12 ),					
100m		24.	1:26.92	193	1:31.98	112%
100m 200m		32.	3:26.40	205	1:42.90 3:29.03	103%
	, , 2013 (11 ),					
50m	, , ,			-	37.92	-
50m		13.	44.32	166	42.58	92%
100m	, , 2014 (10 ),	28.	1:36.13	203	1:36.50	101%
50m	, , , 2014 (10 ),			-	41.83	-
50m		17.	46.98	139	50.12	114%
100m	2011 (12	25.	1:35.34	208	1:35.78	101%
E0m	, 2014 (10 ),			_	49.71	<u>-</u>
50m 50m		36.	46.56	107	53.39	- 131%
	, 2013 (11 ),					
50m	, , , , , , , , , , , , , , , , , , , ,	42.	50.39	84	50.17	99%
50m				-	56.29	-
100m	, 2010 (14 ),	56.	1:43.32	108	1:54.53	123%
, 100m	, 2010 (14 ),	24.	1:04.55	335	1:04.15	99%
100m		21.	1.01.00	-	1:11.20	-
200m				-	2:38.20	-
,	, 2010 (14 ),					
100m		10	4.40.46	-	1:08.59	- 070/
100m 200m		10.	1:18.16	353	1:16.80 2:28.70	97%
200	, , 2013 (11 ),				2.20.70	
50m	, , , , , , , , , , , , , , , , , , , ,			-	45.23	-
50m		40.	48.80	93	49.47	103%
100m	2010 (14	61.	1:48.26	94	1:43.36	91%
100m	, , 2010 (14 ),	8.	58.78	443	59.26	102%
100m		٥.	555	-	1:12.50	-
200m				-	2:30.23	-
	, , 2012 (12 ),					
100m		12.	1:13.28	322	NT NT	-
100m 200m		23.	3:05.62	282	NT NT	-
,	, 2011 (13 ),		- <del></del>	<b>-</b>		
100m	, , ,			-	1:25.00	-
100m		14.	1:28.80	241	1:28.05	98%
200m		68.	3:09.25	194	3:09.00	100%

	, , 2012 (12 ),						2
50m	, , 2012 (12 ),			-	37.58	_	_
50m		14.	40.08	167	45.90	131%	
100m		42.	1:33.53	146	1:46.48	130%	
,	, 2014 (10 ),						2
50m				-	59.09	-	
50m		35.	55.24	95	58.28	111%	
100m	2044 (40	47.	1:53.34	123	2:04.57	121%	2
50m	, 2014 (10 ),			-	47.70	-	2
50m		23.	46.26	162	46.95	103%	
100m		45.	1:48.61	140	1:52.27	107%	
	, , 2014 (10 ),						1
50m	, , , , , , , , , , , , , , , , , , , ,			-	52.34	-	
50m		38.	47.72	99	50.27	111%	
	, , 2012 (12 ),						2
50m		22.	41.30	146	51.24	- 102%	
50m 100m		40.	1:32.98	146 148	41.78 1:33.25	101%	
100111	, , 2012 (12 ),	40.	1.02.30	140	1.00.20	10170	2
50m	, , == (-= /,			-	33.77	=	_
50m				-	37.08	-	
50m		7.	37.08	212	42.11	129%	
100m	2042 (44	14.	1:23.08	208	1:23.25	100%	2
F0.00	, , 2013 (11 ),				44.04		2
50m 50m		30.	48.52	90	44.84 49.50	- 104%	
100m		57.	1:43.35	108	1:50.67	115%	
,	, 2011 (13 ),						1
100m				-	1:20.00	-	
100m		5.	1:22.43	432	1:22.16	99%	
100m 200m		5.	1:22.16 <b>2:46.64</b>	437 391	1:21.65 2:46.69	99% 100%	
	, , 2013 (11 ),		2.40.04	391	2.40.03	10070	1
50m	, , , 2013 (11 ),			-	35.37	-	'
50m		19.	39.76	163	39.35	98%	
100m		24.	1:25.80	189	1:26.50	102%	
	, , 2012 (12 ),						-
100m		5.	1:31.30	318	1:30.00	97%	
100m		5.	1:30.00	332	1:28.05	96%	
100m 200m		13.	2:54.86	338	1:20.12 2:48.75	- 93%	
200	, , 2011 (13 ),		2.000	555	2	30,0	_
100m	, , , 2011 (10 ),			-	1:31.73	-	
100m		16.	1:38.57	253	1:35.56	94%	
200m	2040 (40			-	3:09.76	-	
,	, 2012 (12 ),				4 00 04		1
100m 100m				-	1:30.61 1:31.43	-	
100m		7.	1:31.43	317	1:32.40	102%	
200m		31.	3:15.44	242	3:07.59	92%	
	, , 2012 (12 ),						1
50m				-	37.55	-	
50m		25. 29.	44.38	123 177	44.31	100%	
100m	, , 2012 (12 ),	29.	1:27.71	177	1:39.16	128%	2
100m	, 2012 (12 ),			-	1:36.84	_	2
100m		8.	1:33.51	296	1:34.66	102%	
200m		28.	3:12.52	253	3:16.71	104%	
,	, 2011 (13 ),						1
100m		32.	1:07.83	288	1:09.00	103%	
100m	2010 (11			-	1:14.00	-	4
100m	, , 2010 (14 ),	4	56.90	489	E7 17	102%	1
100m		4. 4.	57.47	469 474	57.47 56.70	97%	
100m		••	07.11	-	1:02.45	-	
200m				-	2:21.55	-	
	, , 2013 (11 ),						1
50m		45	4.04 ==	-	38.46	-	
100m	0044 (40	45.	1:34.75	140	1:43.82	120%	_
400	, , 2011 (13 ),	2.4	4,00 70	077	1.44.00	4400/	2
100m 100m		34.	1:08.73	277	1:11.98 1:19.90	110%	
200m		39.	2:48.36	276	2:55.99	109%	
	, , 2013 (11 ),						1
50m				-	36.70	-	
50m		21.	41.04	148	40.98	100%	

100m		38.	1:30.25	162	1:30.74	101%
	, , 2011 (13 ),					1
100m		22.	1:12.48	333	1:12.00	99%
100m			2.05.02	- 201	1:25.00	1029/
200m	2040 (44		3:05.83	281	3:08.00	102%
	, , 2010 (14 ),				4 00 00	1
100m		31.	1:06.68	304	1:06.86	101%
100m				-	1:20.00	- -
200m	2012 (11			-	2:48.82	
E0.00	, , 2013 (11 ),				47.64	2
50m 50m		30.	48.56	140	47.64 50.91	- 110%
100m		38.	1:43.37	163	2:00.18	135%
	, , 2014 (10 ),					-
50m	, , , _ , , , , , , , , , , , , , , , ,			_	50.21	-
50m		33.	52.17	113	51.71	98%
	, , 2014 (10 ),					1
50m	, , , , , , , , , , , , , , , , , , , ,	15.	42.96	203	45.06	110%
50m				-	50.60	-
100m		33.	1:38.22	190	1:36.93	97%
,	, 2012 (12 ),					2
50m				-	30.00	-
50m		1.	33.25	294	33.52	102%
50m		1.	33.52	286	33.14	98%
100m		7	4.46.04	-	1:16.81	4040/
100m	, 2013 (11 ),	7.	1:16.81	264	1:17.23	101%
,	, 2013 (11 ),				20.47	1
50m		11	41.17	- 220	39.17 43.39	- 111%
50m 100m		11. 19.	1:30.04	230 247	1:29.41	99%
	, , 2010 (14 ),					1
100m	, , 2010 (14 ),	12.	1:18.23	352	1:25.30	119%
100m		12.	1.10.23	-	1:05.70	-
200m				-	2:30.00	-
,	, 2013 (11 ),					2
50m					47.00	
				-	47.99	=
50m		24.	42.89	130	47.99 49.50	133%
		24. 48.	42.89 1:37.47			104%
50m	, 2012 (12 ),			130	49.50	
50m 100m , 50m	, 2012 (12 ),	48.	1:37.47	130 129 -	49.50 1:39.57 39.06	104% 1
50m 100m ,				130 129	49.50 1:39.57	104% 1 - 111%
50m 100m , 50m 50m	, 2012 (12 ), , , 2014 (10 ),	48.	1:37.47	130 129 - 118	49.50 1:39.57 39.06 47.48	104% 1 - 111% 3
50m 100m , 50m 50m		48. 31.	1:37.47 45.05	130 129 - 118	49.50 1:39.57 39.06 47.48 38.54	104% 1 - 111% 3
50m 100m , 50m 50m 50m 50m		48. 31. 4.	1:37.47 45.05 38.52	130 129 - 118 - 281	49.50 1:39.57 39.06 47.48 38.54 38.63	104% 1 - 111% 3 - 101%
50m 100m , 50m 50m 50m 50m 50m		48. 31. 4. 3.	1:37.47 45.05 38.52 38.63	130 129 - 118 - 281 279	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24	104% 1 - 111% 3 - 101% 103%
50m 100m , 50m 50m 50m 50m	, , 2014 (10 ),	48. 31. 4.	1:37.47 45.05 38.52	130 129 - 118 - 281	49.50 1:39.57 39.06 47.48 38.54 38.63	104% 1 - 111% 3 - 101%
50m 100m , 50m 50m 50m 50m 50m 100m		48. 31. 4. 3. 24.	1:37.47 45.05 38.52 38.63 1:34.15	130 129 - 118 - 281 279 216	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83	104% 1 111% 3 101% 103% 108%
50m 100m , 50m 50m 50m 50m 100m	, , 2014 (10 ),	48. 31. 4. 3.	1:37.47 45.05 38.52 38.63	130 129 - 118 - 281 279 216	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83	104% 1 - 111% 3 - 101% 103%
50m 100m , 50m 50m 50m 50m 100m	, , 2014 (10 ),	48. 31. 4. 3. 24.	1:37.47 45.05 38.52 38.63 1:34.15	130 129 - 118 - 281 279 216 313	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83 1:13.54 1:20.50	104% 1 111% 3 101% 103% 108%
50m 100m , 50m 50m 50m 50m 100m	, , 2014 (10 ), , , 2012 (12 ),	48. 31. 4. 3. 24. 14.	1:37.47 45.05 38.52 38.63 1:34.15	130 129 - 118 - 281 279 216	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83	104% 1111% 3 101% 103% 108% - 99%
50m 100m , 50m 50m 50m 50m 100m 100m	, , 2014 (10 ),	48. 31. 4. 3. 24. 14.	1:37.47 45.05 38.52 38.63 1:34.15	130 129 - 118 - 281 279 216 313	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83 1:13.54 1:20.50 3:02.49	104% 1111% 3 101% 103% 108% - 99%
50m 100m , 50m 50m 50m 50m 100m 100m 100m 200m	, , 2014 (10 ), , , 2012 (12 ), , 2014 (10 ),	48. 31. 4. 3. 24. 14.	1:37.47 45.05 38.52 38.63 1:34.15	130 129 - 118 - 281 279 216 313 - 270	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83 1:13.54 1:20.50	104%
50m 100m , 50m 50m 50m 50m 100m 100m	, , 2014 (10 ), , , 2012 (12 ),	48. 31. 4. 3. 24. 14.	1:37.47 45.05 38.52 38.63 1:34.15	130 129 - 118 - 281 279 216 313 - 270	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83 1:13.54 1:20.50 3:02.49	104%
50m 100m , 50m 50m 50m 50m 100m 100m 100m 200m	, , 2014 (10 ), , , 2012 (12 ), , 2014 (10 ),	48. 31. 4. 3. 24. 14. 26.	1:37.47 45.05 38.52 38.63 1:34.15 1:13.98 3:08.41	130 129 - 118 - 281 279 216 313 - 270	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83 1:13.54 1:20.50 3:02.49	104%
50m 100m , 50m 50m 50m 50m 100m 100m 200m , 50m	, , 2014 (10 ), , , 2012 (12 ), , 2014 (10 ), , 2012 (12 ),	48. 31. 4. 3. 24. 14. 26.	1:37.47 45.05 38.52 38.63 1:34.15 1:13.98 3:08.41	130 129 - 118 - 281 279 216 313 - 270	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83 1:13.54 1:20.50 3:02.49 42.20	104%
50m 100m , 50m 50m 50m 50m 100m 100m 200m , 50m	, , 2014 (10 ), , , 2012 (12 ), , 2014 (10 ),	48. 31. 4. 3. 24. 14. 26.	1:37.47 45.05 38.52 38.63 1:34.15 1:13.98 3:08.41	130 129 - 118 - 281 279 216 313 - 270	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83 1:13.54 1:20.50 3:02.49 42.20	104%
50m 100m , 50m 50m 50m 100m 100m 100m 200m , 50m 100m	, , 2014 (10 ), , , 2012 (12 ), , 2014 (10 ), , 2012 (12 ),	48. 31. 4. 3. 24. 14. 26.	1:37.47 45.05 38.52 38.63 1:34.15 1:13.98 3:08.41 40.98 1:29.64	130 129 - 118 - 281 279 216 313 - 270 - 157 166	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83 1:13.54 1:20.50 3:02.49 42.20 43.00 1:34.00 41.26 42.09	104%
50m 100m , 50m 50m 50m 100m 100m 200m , 50m 100m	, , , 2014 (10 ), , , 2012 (12 ), , , 2014 (10 ), , 2012 (12 ), , 2013 (11 ),	48. 31. 4. 3. 24. 14. 26.	1:37.47 45.05 38.52 38.63 1:34.15 1:13.98 3:08.41 40.98 1:29.64	130 129 - 118 - 281 279 216 313 - 270 - 157 166	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83 1:13.54 1:20.50 3:02.49 42.20 43.00 1:34.00	104%
50m 100m , 50m 50m 50m 50m 100m 100m 200m , 50m 100m	, , 2014 (10 ), , , 2012 (12 ), , 2014 (10 ), , 2012 (12 ),	48. 31. 4. 3. 24. 14. 26.	1:37.47 45.05 38.52 38.63 1:34.15 1:13.98 3:08.41 40.98 1:29.64	130 129 - 118 - 281 279 216 313 - 270 - 157 166	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83 1:13.54 1:20.50 3:02.49 42.20 43.00 1:34.00 41.26 42.09	104%
50m 100m , 50m 50m 50m 50m 100m 100m 200m , 50m 100m	, , , 2014 (10 ), , , 2012 (12 ), , , 2014 (10 ), , 2012 (12 ), , 2013 (11 ),	48. 31. 4. 3. 24. 14. 26. 16. 36.	1:37.47 45.05  38.52 38.63 1:34.15  1:13.98 3:08.41  40.98 1:29.64  44.52 1:43.15	130 129 - 118 - 281 279 216 313 - 270 - 157 166 - 122 109	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83 1:13.54 1:20.50 3:02.49 42.20 43.00 1:34.00 41.26 42.09 1:40.75	104%
50m 100m , 50m 50m 50m 50m 100m 100m 200m , 50m 100m	, , , 2014 (10 ), , , , 2012 (12 ), , , 2014 (10 ), , 2012 (12 ), , , 2013 (11 ),	48. 31. 4. 3. 24. 14. 26.	1:37.47 45.05 38.52 38.63 1:34.15 1:13.98 3:08.41 40.98 1:29.64	130 129 - 118 - 281 279 216 313 - 270 - 157 166	49.50 1:39.57 39.06 47.48 38.54 38.63 39.24 1:37.83 1:13.54 1:20.50 3:02.49 42.20 43.00 1:34.00 41.26 42.09 1:40.75	104%
50m 100m , 50m 50m 50m 100m 100m 200m , 50m 100m , 50m 100m	, , , 2014 (10 ), , , 2012 (12 ), , , 2014 (10 ), , 2012 (12 ), , 2013 (11 ),	48. 31. 4. 3. 24. 14. 26. 16. 36.	1:37.47 45.05  38.52 38.63 1:34.15  1:13.98 3:08.41  40.98 1:29.64  44.52 1:43.15	130 129 - 118 - 281 279 216 313 - 270 - 157 166 - 122 109	49.50 1:39.57  39.06 47.48  38.54 38.63 39.24 1:37.83  1:13.54 1:20.50 3:02.49  42.20  43.00 1:34.00  41.26 42.09 1:40.75  45.50 43.36	104%
50m 100m , 50m 50m 50m 100m 100m 100m 200m , 50m 100m , 50m 100m	, , , 2014 (10 ), , , , 2012 (12 ), , 2014 (10 ), , 2012 (12 ), , 2013 (11 ),	48. 31. 4. 3. 24. 14. 26. 16. 36.	1:37.47 45.05  38.52 38.63 1:34.15  1:13.98 3:08.41  40.98 1:29.64  44.52 1:43.15	130 129 - 118 - 281 279 216 313 - 270 - 157 166 - 122 109	49.50 1:39.57  39.06 47.48  38.54 38.63 39.24 1:37.83  1:13.54 1:20.50 3:02.49  42.20  43.00 1:34.00  41.26 42.09 1:40.75  45.50 43.36	104%
50m 100m , 50m 50m 50m 100m 100m 100m 200m , 50m 100m 50m 100m	, , , 2014 (10 ), , , , 2012 (12 ), , 2014 (10 ), , 2012 (12 ), , 2013 (11 ),	48. 31. 4. 3. 24. 14. 26. 16. 36. 26. 55.	1:37.47 45.05  38.52 38.63 1:34.15 1:13.98 3:08.41  40.98 1:29.64  44.52 1:43.15  45.28	130 129 - 118 - 281 279 216 313 - 270 - 157 166 - 122 109	49.50 1:39.57  39.06 47.48  38.54 38.63 39.24 1:37.83  1:13.54 1:20.50 3:02.49  42.20  43.00 1:34.00  41.26 42.09 1:40.75  45.50 43.36  49.75 37.88	104%
50m 100m , 50m 50m 50m 100m 100m 100m 200m , 50m 100m , 50m 100m	, , , 2014 (10 ), , , , 2012 (12 ), , 2014 (10 ), , 2012 (12 ), , 2013 (11 ),	48. 31. 4. 3. 24. 14. 26. 16. 36.	1:37.47 45.05  38.52 38.63 1:34.15  1:13.98 3:08.41  40.98 1:29.64  44.52 1:43.15	130 129 - 118 - 281 279 216 313 - 270 - 157 166 - 122 109	49.50 1:39.57  39.06 47.48  38.54 38.63 39.24 1:37.83  1:13.54 1:20.50 3:02.49  42.20  43.00 1:34.00  41.26 42.09 1:40.75  45.50 43.36	104%

	2 .							3
,		, 2011 (13 ),						1
100m		, , , , , , , , , , , , , , , , , , , ,		13.	1:04.19	340	1:01.00	90%
100m						-	1:09.00	-
200m				14.	2:39.64	323	2:40.00	100%
	,	, 2012 (12	),					-
100m	•	, ,	,,			-	1:17.00	-
100m						-	1:30.55	-
100m				6.	1:30.55	326	1:30.00	99%
200m				9.	2:50.94	362	2:48.00	97%
	,	, 2012 (12	),					-
50m		, ,	,,	3.	34.55	262	34.51	100%
50m				3. 3.	34.51	262	33.00	91%
50m						-	35.00	-
100m						-	1:12.99	-
100m				2.	1:12.99	307	1:11.00	95%
	,	, 2012 (12	),					1
50m		,	• •			-	31.00	-
50m				10.	35.88	222	37.00	106%
100m				11.	1:22.22	215	1:19.00	92%
	,	, 2011 (13	),					1
100m		, ,	,,	20.	1:05.93	314	1:05.00	97%
100m						-	1:19.00	-
200m				26.	2:45.03	293	2:50.00	106%

-1 .					1
, , 2011	(13),				1
100m	2.	1:17.77	515	1:19.31	104%
100m	2.	1:19.31	486	1:16.35	93%
100m			-	1:14.30	-
200m		2:38.14	457	2:36.54	98%

## , 19. - 21.6.2024

( )	,	, 2010 (14 ),					-
100m	,	, == ( , , ,,	13.	1:00.73	402	59.00	94%
100m					-	1:06.00	- · · · · -
200m					-	2:21.00	-
	,	, 2011 (13 ),					-
100m			2.	58.05	460	58.05	100%
100m			2.	58.05	460	56.00	93%
100m					-	1:03.00	-
200m					-	2:28.83	-
200m			1.	2:28.83	399	2:21.00	90%
	,	, 2010 (14    ),					-
100m			10.	59.67	424	57.00	91%
100m					-	1:06.00	-
200m					-	2:24.00	-
	,	, 2012 (12 ),					-
100m			8.	1:09.44	378	1:07.00	93%
100m					-	1:16.00	-
200m					-	2:48.99	-
200m			7.	2:48.99	374	2:46.00	96%
		, 2011 (13    ),					-
100m	•		8.	1:05.36	454	1:03.50	94%
100m					-	1:12.00	-

"	11						00
	, , 2014 (10 ),						26 2
50m	, , 2014 (10 ),			=	35.95	-	2
50m		12.	41.76	221	42.12	102%	
100m		17.	1:28.61	259	1:29.44	102%	
	, , 2014 (10 ),						1
50m				-	34.79	-	
50m 50m		7.	38.28	- 258	38.28 37.78	- 97%	
100m		7. 14.	1:25.70	286	1:27.71	105%	
	, , 2013 (11 ),						2
50m				-	33.09	-	
50m		13.	37.93	188	38.48	103%	
100m	2012 (11	25.	1:26.64	184	1:29.60	107%	4
50m	, , 2013 (11 ),			-	45.18	-	1
50m		8.	35.38	232	35.08	98%	
100m		16.	1:23.29	207	1:23.82	101%	
	, , 2013 (11 ),						-
50m				-	39.29	<del>-</del>	
50m		6.	39.29	265	38.51	96%	
50m 100m		8.	1:22.72	- 318	39.87 1:20.90	- 96%	
100111	, , 2014 (10 ),	0.	1.22.72	010	1.20.00	0070	1
50m	, , , , , , , , , , , , , , , , , , , ,			-	33.53	-	•
50m		13.	39.83	171	36.59	84%	
100m		26.	1:26.88	182	1:27.69	102%	
,	, 2014 (10 ),						2
50m		18.	44.12	187 -	44.27 45.51	101%	
50m 100m		20.	1:30.10	246	1:31.38	103%	
,	, 2013 (11 ),	20.	1.00110	2.10	1.01.00	10070	2
50m	, ( ),			-	41.96	-	
50m		12.	36.70	208	39.65	117%	
100m		17.	1:24.90	195	1:25.65	102%	
,	, 2016 (8 ),						1
50m 50m		46.	57.95	- 55	1:04.44 1:05.27	- 127%	
	, 2014 (10 ),	40.	31.33	33	1.00.21	127 /0	2
50m	, 2014 (10 ),			-	47.20	-	_
50m		20.	40.15	158	40.19	100%	
100m		34.	1:29.53	166	1:30.19	101%	
	, , 2013 (11 ),						1
50m		-	00.00	-	31.60	-	
50m 50m		5. 4.	36.28 35.67	226 238	35.67 35.33	97% 98%	
100m		12.	1:22.55	212	1:23.05	101%	
	, , 2013 (11 ),						2
50m				-	33.87	-	
50m		5.	35.74	317	35.50	99%	
50m 100m		5.	35.50	323	35.53 1:21.87	100%	
100m		6.	1:21.87	328	1:23.89	105%	
	, , 2013 (11 ),						-
50m				-	44.00	-	
50m		-	05.00	-	35.08	-	
50m	2014 (10	7.	35.08	238	34.57	97%	4
E0m	, 2014 (10 ),				22 50		1
50m 50m		3.	37.87	296	33.50 39.03	106%	
50m		4.	39.03	270	37.18	91%	
100m		12.	1:24.81	295	1:24.59	99%	
	, 2013 (11 ),	_					1
50m 50m		9.	40.26	246	39.40 45.34	96%	
100m		13.	1:25.23	291	1:26.64	103%	
	, , 2013 (11 ),				0.0 .	10070	1
50m	, , \ , \ , - \ ,			-	32.28	-	-
50m		2.	36.56	329	37.00	102%	
50m		2.	37.00	317	36.75	99%	
100m	2042 (44 \	9.	1:23.20	313	1:21.15	95%	2
E0m	, , 2013 (11 ),				30 E2		2
50m 100m		EXH	1:25.72	385	39.53 NT	-	
50m		3.	34.36	357	35.11	104%	
50m		4.	35.11	334	34.46	96%	
100m				-	1:16.17	-	

## , 19. - 21.6.2024

100m 1. <b>1:16.17</b> 408 1:17.13 , , 2014 (10 ),	103%
	2
50m - 39.71	=
50m 7. <b>39.71</b> 257 40.56	104%
50m - 45.50	-
100m 16. <b>1:28.40</b> 261 1:29.20	102%
, , 2013 (11 ),	2
50m - 31.48	-
50m 4. 35.20 332 34.82	98%
50m 3. <b>34.82</b> 343 35.70	105%
100m - 1:18.41	-
100m 4. <b>1:18.41</b> 374 1:19.72	103%
, , 2014 (10 ),	-
50m 17. 41.11 155 39.84	94%
50m - 44.74	-
100m 30. 1:28.45 172 1:28.23	100%

	,	, 2011 (13	),				
100m			14.	1:07.48	412	1:06.40	97%
100m					-	1:10.00	-
200m				2:45.06	402	2:44.00	99%

_	"							
•	, 2010 (14 ),							
00m	, , ==== (, , ,,	40.	1:09.95	263	1:14.00	19.06.2024	112%	
00m				-	1:31.00	21.06.2024	,	
200m				-	3:21.00	20.06.2024	-	
200111	0044 (40			-	3.21.00	20.00.2024	-	
	, , 2011 (13 ),							
00m		27.	1:17.43	273	1:19.00	19.06.2024	104%	
00m				-	1:27.00	21.06.2024	-	
200m			3:12.02	255	3:00.00	20.06.2024	88%	
	, , 2012 (12 ),							
-0	, , 2012 (12 ),				40.00	04.00.0004		
50m				-	43.00	21.06.2024		
50m		16.	38.97	173	41.00	19.06.2024	111%	
00m		22.	1:25.35	192	1:31.00	20.06.2024	114%	
	, , 2012 (12 ),							
-0	, , 2012 (12 ),				20.00	04.06.0004		
0m				-	38.00	21.06.2024	-	
50m					33.76		<del>.</del>	
50m		6.	33.76	267	35.00	19.06.2024	107%	
00m		10.	1:18.64	246	1:30.00	20.06.2024	131%	
_	, , 2011 (13 ),							
, 100m	, ,	EO	1.11.16	224	1.26.00	10.06.2024	12/0/	
00m		52.	1:14.16	221	1:26.00	19.06.2024	134%	
00m					1:22.00	21.06.2024		
200m		63.	3:04.76	208	3:07.00	20.06.2024	102%	
,	, 2010 (14 ),							
00m		36.	1:07.72	290	1:12.00	19.06.2024	113%	
00m		00.		-	1:19.00	21.06.2024	-	
200m				-	2:54.00	20.06.2024	-	
.00111				-	2.54.00	20.00.2024	-	
	, , 2012 (12 ),							
50m				-	43.00	21.06.2024	-	
60m		19.	41.23	154	39.00	19.06.2024	89%	
00m		35.	1:29.54	166	1:36.00	20.06.2024	115%	
OOIII	2211 (12	33.	1.23.34	100	1.30.00	20.00.2024	11370	
,	, 2011 (13 ),							
00m		10.	1:25.90	266	1:36.00	19.06.2024	125%	
00m				-	1:17.00	21.06.2024	_	
200m		33.	2:46.40	285	2:59.00	20.06.2024	116%	
200111	2011 (12	00.	2.40.40	200	2.00.00	20.00.2024	11070	
	, , 2011 (13 ),							
00m				-	1:24.00	21.06.2021	-	
00m		10.	1:26.60	373	1:27.90	19.06.2024	103%	
200m			2:54.40	341	2:57.00	20.06.2024	103%	
	, , 2010 (14 ),							
	, , 2010 (14 ),							
00m		_		-	58.58	10.00.5:	-	
00m		6.	58.58	448	1:01.00	19.06.2024	108%	
00m				-	1:02.90	21.06.2024	-	
00m				-	2:46.00	20.06.2024	-	
	, , 2011 (13 ),							
00	, , 2011 (13 ),				4.00.00	04.00.0004		
00m		_	4 40	-	1:23.00	21.06.2024	-	
00m		2.	1:18.22	352	1:19.04		102%	
00m		2.	1:19.04	342	1:23.00	19.06.2024	110%	
:00m		36.	2:47.53	280	2:57.00	20.06.2024	112%	
	, , 2010 (14 ),							
00	, , , 2010 (14 ),	00	4.00.00	000	4.44.00	40.00.0004	4000/	
00m		38.	1:08.32	282	1:11.00	19.06.2024	108%	
00m				-	1:20.00	21.06.2024	-	
00m				-	3:24.00	20.06.2024	-	
_	, 2010 (14     ),							
00m	, == ,,	16.	1:22.31	302	1:22.70	19.06.2024	101%	
		10.	1.22.01				10170	
00m				-	1:09.00	21.06.2024	-	
200m				-	2:46.00	20.06.2024	-	
,	, 2011 (13 ),							
00m	. , , , , , , , , , , , , , , , , , , ,			_	1:21.76		_	
		-	4:04.70			40.00.0004	1000/	
00m		7.	1:21.76	309	1:24.80	19.06.2024	108%	
		7. 41.	2:49.10	309 - 272	1:24.80 1:36.00 2:58.00	21.06.2024 21.06.2024 20.06.2024	108%	

						13
	, , 2011 (13 ),					1
100m	, , ==== /,	53.	1:14.61	217	1:13.20	96%
100m				-	1:29.00	-
200m		62.	3:03.20	214	3:09.00	106%
	, , 2011 (13 ),					2
100	, , , , , , , , , , , , , , , , , , , ,	25.	1:06.88	301	4,40,00	
100m 100m		25.	1:00.00	301	1:10.00 1:28.00	110%
		38.	2:48.06	- 277	3:04.00	120%
200m	0044 (40	36.	2:46.06	211	3.04.00	
	, , 2011 (13 ),					1
100m		54.	1:15.49	209	1:15.00	99%
100m				-	1:24.00	-
200m		57.	2:59.09	229	3:09.00	111%
	, , 2011 (13 ),					1
100m		26.	1:15.39	296	1:17.00	104%
100m				-	1:23.00	-
200m				-	3:16.00	-
	, , 2011 (13 ),					1
100m	, , ==::(:= ),	56.	1:16.41	202	1:17.00	102%
100m		50.	1.10.41	-	1:25.00	10270
100111	2011 (12			-	1.23.00	2
	, , 2011 (13 ),					
100m		47.	1:12.37	237	1:21.00	125%
100m				-	1:23.00	-
200m		53.	2:57.50	235	3:11.00	116%
	, , 2011 (13 ),					1
100m		23.	1:13.02	325	1:14.50	104%
100m				-	1:27.00	-
	, , 2011 (13 ),					2
100m	, , , , , , , , , , , , , , , , , , , ,	27.	1:07.22	296	1:08.00	102%
100m					1:25.00	-
200m		51.	2:56.76	238	3:03.00	107%
200	2011 (12	0		200	0.00.00	
400	, , 2011 (13 ),					2
100m		22.	1:06.64	304	1:10.00	110%
100m		07	0.40.04	-	1:25.00	-
200m		37.	2:48.01	277	2:54.00	107%

									3
	,	, 2013 (11	),						1
50m		, ,	,,			-	39.00	-	
50m				10.	42.33	191	39.00	85%	
100m				15.	1:27.02	273	1:29.00	105%	
	,	, 2013 (11	),						2
50m		•	•			-	36.00	-	
50m				1.	33.00	403	33.99	106%	
50m				2.	33.99	369	33.50	97%	
100m						-	1:18.27	-	
100m				3.	1:18.27	376	1:20.00	104%	