_

							%	PB
Splash								4
	, , 2013 (11),						2
50m	, , ,	,,			-	38.00	-	
50m			2.	33.23	394	33.68	103%	
50m			1.	33.68	379	34.30	104%	
100m					-	1:24.00	-	
,	, 2013 (11),							2
50m					-	30.30	-	
50m			1.	32.72	459	34.07	108%	
50m			1.	34.07	407	35.50	109%	
100m					-	1:24.00	-	

Swimminsk						2
	, , 2011 (13),					-
100m	, , ,			-	1:19.20	-
100m				-	1:25.32	-
100m		7.	1:25.32	390	1:24.90	99%
200m				-	2:59.70	-
	, , 2013 (11),					1
50m	, , , , , , , , , , , , , , , , , , , ,			-	36.00	-
50m		12.	44.17	168	44.70	102%
100m				-	1:32.00	-
,	, 2011 (13),					1
100m	, , , , , , , , , , , , , , , , , , , ,	16.	1:08.11	401	1:11.26	109%
100m				-	1:26.45	-
200m				-	2:59.50	-
,	, 2011 (13),					-
100m	, - (- ,,	16.	1:05.17	325	1:04.30	97%
100m				-	1:16.90	- · · · · · · · · · · · · · · · · · · ·
200m				-	2:50.50	-

	-8					3	
	, , 2011 (13),					-	
100m	•	26.	1:07.00	299	1:07.00	100%	
100m				-	1:11.11	-	
200m				-	2:43.50	-	
	, , 2011 (13),					-	
100m	, , , , , , , , , , , , , , , , , , , ,	31.	1:07.77	289	1:07.00	98%	
100m				-	1:18.10	-	
200m				-	2:43.00	-	
	, , 2011 (13),					1	
100m		36.	1:09.08	273	1:09.12	100%	
100m				-	1:18.40	-	
200m				-	2:49.36	-	
	, , 2011 (13),					-	
100m		17.	1:08.21	399	1:07.38	98%	
100m				-	1:11.20	-	
200m				-	2:43.58	-	
	, , 2010 (14),					-	
100m		29.	1:05.40	322	1:05.00	99%	
100m				-	1:09.15	-	
200m				-	2:36.40	-	
	, , 2010 (14),					1	
100m		21.	1:03.04	359	1:03.86	103%	
100m				-	1:12.20	-	
200m				-	2:39.90	-	
	, , 2012 (12),					-	
50m				-	42.50	-	
50m		9.	35.45	230	34.96	97%	
100m				-	1:20.00	-	
,	, 2010 (14),					1	
100m				-	56.29	-	
100m		2.	56.29	505	56.90	102%	
100m				-	1:00.00	-	
200m				-	2:17.87	-	

						4
	, 2012 (12),					4
50m	, == (:=),			_	34.20	-
50m		15.	38.74	176	38.50	99%
100m				-	1:27.00	-
	, 2011 (13),					<u>-</u>
, 100m	, 2011 (10),			_	1:22.00	_
200m				-	2:55.00	-
	, 2012 (12),					1
, 100m	, 2012 (12),			-	1:09.31	'
100m		7.	1:09.31	381	1:10.00	102%
100m		, ,	1.00.01	-	1:18.50	-
200m				-	2:50.00	-
	, , 2012 (12),					_
50m	, , 2012 (12),			_	34.30	
50m		18.	39.56	166	38.70	96%
100m		10.	39.30	-	1:27.00	-
100111	, , 2011 (13),				1.27.00	1
100m	, , 2011 (13),	17.	4.24 CE	240	4,00.07	103%
		17.	1:31.65	219	1:32.87	
100m 200m				-	1:30.00 2:55.00	- -
200111	2044 (42			-	2.33.00	
	, , 2011 (13),					1
100m		39.	1:09.79	265	1:10.00	101%
100m				-	1:30.00	-
200m	2044 (42			-	2:55.00	-
	, , 2011 (13),					-
100m				-	1:17.50	-
200m				-	2:54.00	-
,	, , 2011 (13),					-
100m				-	1:24.00	-
100m		16.	1:31.50	220	1:30.00	97%
200m				-	2:55.00	-
	, , 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				-	2:39.50	-
	, , 2012 (12),					-
100m				-	1:28.00	-
200m				-	3:15.00	-
	, , 2010 (14),					-
100m	, , , (,,	33.	1:07.35	295	1:06.00	96%
100m					1:15.00	
200m				-	2:47.90	-
	, 2011 (13),					_
100m	, 2011 (10),			-	1:15.00	<u>-</u>
100m		12.	1:27.93	248	1:27.00	98%
200m		12.	1.27.00	240	2:50.00	-
200111					2.00.00	

II .	ıı ı						2	
	, , 20	011 (13),					1	
100m		•	50.	1:13.88	223	1:18.00	111%	
100m					-	1:24.00	-	
200m					-	3:20.00	-	
	,	, 2013 (11),					-	
50m					-	35.00	-	
50m			30.	44.96	118	41.00	83%	
100m					-	1:35.00	-	
	, , 2	2014 (10),					1	
50m					-	46.00	-	
50m			29.	47.00	99	51.00	118%	
100m					-	1:55.00	-	

	2012 (12							22 1
100m	, , 2012 (12),			_	1:14.49	18.04.2024	_	ı
100m		3.	1:24.07	408	1:23.30	10.01.2021	98%	
100m		2.	1:23.30	419	1:24.71	26.04.2024	103%	
200m				-	2:41.68	25.04.2024	-	
	, , 2012 (12),							2
50m				-	39.67	30.11.2023	-	
50m 50m		4. 5.	32.75 33.22	292 280	33.22 33.29	17.05.2024	103% 100%	
100m		J.	33.22	-	1:17.42	08.12.2023	100%	
100111	, , 2011 (13),				1.17.42	00.12.2020		
100m	, , 2011 (13),	62.	1:23.62	154	NT		-	
100m				-	NT		-	
200m				-	NT		-	
,	, 2010 (14),							1
100m		34.	1:07.44	293	1:08.75	26.04.2024	104%	
100m				-	1:20.81	27.01.2024	-	
200m	2014 (12			-	2:56.51	17.03.2024	-	
100	, , 2011 (13),	46	4.42.02	244	4.40.05	20.04.2024	1010/	1
100m 100m		46.	1:12.03	241	1:12.35 1:22.11	20.04.2024	101%	
200m				-	3:00.36	24.04.2024	-	
	, , 2011 (13),							
100m	, , , 2011 (13),	8.	1:25.60	386	1:24.92	28.03.2024	98%	
100m				-	1:15.43	26.04.2024	-	
200m				-	2:45.65	30.05.2024	-	
,	, 2011 (13),							1
100m		14.	1:04.38	337	1:05.46	26.04.2024	103%	
100m				-	1:19.02		-	
200m	2040 (44			-	3:00.24		-	
,	, 2010 (14),	47	4:00.00	070	4:04.00	04.05.0004	070/	
100m		17.	1:02.08	376	1:01.08	31.05.2024	97%	
100m 200m				-	NT 2:36.19	29.05.2024	-	
	, 2011 (13),				2.00.10	20.00.2021		
, 100m	, 2011 (10),	19.	1:05.74	317	1:03.95	26.04.2024	95%	
100m				-	NT	2010 11202 1	-	
200m				-	2:39.61	28.03.2024	-	
,	, 2010 (14),							1
100m				-	NT		-	
100m		8.	1:17.76	359	1:18.07	26.04.2024	101%	
200m	0044 (40			-	2:37.98	29.05.2024	-	
	, , 2011 (13),	50	4 40 45	400	4 4 4 00		200/	•
100m 100m		58.	1:18.15	188	1:14.09 1:36.04		90%	
200m				-	3:03.28		_	
	, , 2011 (13),				0.00.20			1
100m	, , ==::(:=),			-	NT		-	•
100m		15.	1:38.28	255	1:38.78	17.05.2024	101%	
200m				-	3:33.83	25.04.2024	-	
	, , 2012 (12),							-
100m		23.	1:26.16	198	1:24.33		96%	
100m				-	1:25.26		-	
200m	2011 /12			-	3:30.76		-	
,	, 2011 (13),							1
100m		18.	1:05.64	318	1:07.90		107%	
100m				-	1:17.08 2:44.87	24.04.2024	-	
200m				_	2.77.01	2 1.07.2027	=	1
200m	2010 (14)			-	1:02.92	17.05.2024	_	
	, 2010 (14),							
100m	, , 2010 (14),			-	1:10.06		-	
100m 100m	, , 2010 (14),	4.	1:10.06	- 491	1:10.06 1:16.00		118%	
00m 00m 00m		4.	1:10.06	- 491 -		29.05.2024	118% -	
100m 100m 100m 200m	2011 (12			-	1:16.00 2:15.53		-	-
100m 100m 100m 200m ,		4. 30.	1:10.06 1:07.57	292	1:16.00 2:15.53 1:04.25	31.05.2024		-
100m 100m 100m 200m , 100m				- 292 -	1:16.00 2:15.53 1:04.25 1:13.37	31.05.2024 26.04.2024	90% -	-
100m 100m 100m 200m , 100m	, 2011 (13),			292	1:16.00 2:15.53 1:04.25	31.05.2024	-	
100m 100m 100m 200m 100m 100m 200m		30.	1:07.57	- 292 - -	1:16.00 2:15.53 1:04.25 1:13.37 2:41.17	31.05.2024 26.04.2024	90% - -	
100m 100m 100m 200m , 100m 100m 200m	, 2011 (13),			- 292 -	1:16.00 2:15.53 1:04.25 1:13.37 2:41.17	31.05.2024 26.04.2024	90% -	
100m 100m 100m 200m , 100m 100m 200m	, 2011 (13),	30.	1:07.57	292 - - 353	1:16.00 2:15.53 1:04.25 1:13.37 2:41.17 1:10.03 1:12.56	31.05.2024 26.04.2024 29.05.2024	90% - -	
100m 100m 100m 200m , 100m 100m 200m	, 2011 (13), , , 2011 (13),	30.	1:07.57	292 - - - 353	1:16.00 2:15.53 1:04.25 1:13.37 2:41.17	31.05.2024 26.04.2024	90% - - 97%	
100m 100m 100m 200m , 100m 100m 200m 100m 100m 200m	, 2011 (13),	30.	1:07.57	292 - - - 353	1:16.00 2:15.53 1:04.25 1:13.37 2:41.17 1:10.03 1:12.56	31.05.2024 26.04.2024 29.05.2024	90% - - 97%	-
200m 100m 100m 100m 200m , 100m 100m 200m 100m 100m 100m 200m	, 2011 (13), , , 2011 (13),	30. 19.	1:07.57 1:11.07	292 - - 353 -	1:16.00 2:15.53 1:04.25 1:13.37 2:41.17 1:10.03 1:12.56 2:53.69	31.05.2024 26.04.2024 29.05.2024 25.04.2024	90% - - 97% - -	-

, 100m	, 2011 (13),			_	1:20.48		_	1
100m		13.	1:28.71	241	1:30.33	19.04.2024	104%	
200m	0040 (40			-	3:00.84		-	
400	, , 2012 (12),	0	4-44-00	254	4.40.00		4000/	1
100m 100m		9.	1:11.02	354 -	1:13.90 1:22.81	26.04.2024	108% -	
200m				-	2:54.80	30.05.2024	-	
,	, 2010 (14),							1
100m		15.	1:01.13	394	1:01.30	26.04.2024	101%	
100m 200m				-	1:04.59 2:24.49	26.04.2024 24.04.2024	-	
,	, 2010 (14),							-
100m				-	1:13.80	31.05.2024	-	
100m 200m		15.	1:20.81	320	1:20.81 2:40.45	02.06.2024 29.05.2024	100%	
	, , 2011 (13),				2.40.40	25.05.2024		_
100m	, , , , , , , , , , , , , , , , , , , ,			-	1:03.95		-	
100m		6.	1:03.95	485	1:02.93	31.05.2024	97%	
100m 200m				-	1:11.31 2:34.71	22.11.2023 22.11.2023	-	
,	, 2012 (12),							-
50m				-	34.50		-	
100m	, , 2011 (13),			-	1:33.33		-	
100m	, , 2011 (13),	4.	1:20.72	461	1:20.21		99%	-
100m		4.	1:20.21	469	1:19.49	26.04.2024	98%	
100m				-	1:14.08	01.06.2024	-	
200m	, , 2011 (13),			-	2:38.03	30.05.2024	-	_
100m	, , 2011 (13),	10.	1:03.12	358	1:00.30	26.04.2024	91%	
100m				-	1:15.09	29.03.2024	-	
200m	2011 (12			-	2:41.60	24.04.2024	-	
100m	, , 2011 (13),	29.	1:07.51	293	1:05.87	31.05.2024	95%	-
100m		20.		-	1:17.43	01.06.2024	-	
200m				-	2:42.90	29.05.2024	-	
100	, 2010 (14),	20.	1:02.62	267	1.04.11	20.02.2024	4050/	1
100m 100m		20.	1:02.02	367	1:04.11 1:10.36	28.03.2024 16.05.2024	105% -	
200m				-	2:34.81	29.05.2024	-	
	, 2012 (12),	•	4.04.00	204	N.T.			-
100m 100m		9.	1:34.08	291	NT NT		-	
200m				-	3:03.05	25.04.2024	-	
,	, 2012 (12),							-
50m 50m		27.	45.34	- 110	NT NT		-	
100m		21.	40.04	-	NT		-	
	, , 2011 (13),							-
100m		55.	1:16.34	202	NT		-	
100m 200m				-	NT NT		-	
	, , 2011 (13),							1
100m		21.	1:06.58	305	1:07.95	20.04.2024	104%	
100m 200m				-	1:13.77 2:48.89	26.04.2024 24.04.2024	-	
200	, , 2011 (13),				2. 10.00	2		1
100m	, ,			-	1:17.75	17.05.2024	-	
100m 200m		9.	1:25.71	268	1:30.04 2:54.54	28.03.2024 24.04.2024	110%	
200111	, , 2011 (13),				2.04.04	24.04.2024		1
100m	, , ==== /,			-	1:18.93	18.04.2024	-	•
100m		11.	1:26.75	371	1:29.73	19.04.2024	107%	
200m	, , 2011 (13),			-	2:59.25	25.04.2024	-	_
100m	, , 2011 (13),	40.	1:10.42	258	1:10.10	26.04.2024	99%	
100m				-	1:27.66	11.11.2023	-	
200m	2011 (12 \			-	2:50.22	24.04.2024	-	
100m	, , 2011 (13),	57.	1:16.63	200	1:12.98		91%	-
100m		٥,,		-	1:27.97		-	
200m	0040 (40			-	3:05.12		-	
100~	, 2012 (12),	16	1.14.04	204	1.17.00		1069/	1
100m 100m		16.	1:14.91	301	1:17.00 1:30.48	26.04.2024	106% -	
200m				-	3:00.18	25.04.2024	-	

	, , 2010 (14),							-
100m	·			-	1:08.00		-	
100m				-	1:14.67		-	
100m		6.	1:14.67	405	1:13.19	26.04.2024	96%	
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				-	3:05.72	25.04.2024	-	
	, , 2012 (12),							_
50m	, , , 2012 (12),			_	37.45	16.03.2024	_	
50m		22.	43.01	135	41.22	17.03.2024	92%	
100m				-	NT		-	
	, , 2011 (13),							1
100m	, , , 2011 (10),	45.	1:11.52	246	1:16.26	01.12.2023	114%	•
100m		10.	111102		1:16.42	26.04.2024	-	
200m				_	2:48.34	24.04.2024	_	
	, , 2011 (13),							_
100m	, , , , , , , , , , , , , , , , , , , ,	28.	1:24.72	208	1:22.61	26.04.2024	050/	_
100m		26.	1.24.72	206	1:36.58	26.04.2024	95%	
200m				-	3:12.51	25.04.2024	-	
200111	, , 2012 (12),			-	3.12.31	23.04.2024	-	
400	, , 2012 (12),	40	4:40.40	000	4:40.40	00.04.0004	000/	-
100m		19.	1:18.10	266	1:16.43	26.04.2024	96%	
100m 200m				-	1:26.16 3:07.51	29.03.2024 25.04.2024	-	
200111	2044 (42			-	3.07.31	23.04.2024	-	4
	, , 2011 (13),							1
100m			4 40 00	-	1:08.89	08.12.2023	4000/	
100m		1.	1:16.38	379	1:17.29		102%	
100m 200m		1.	1:17.29	365	1:13.57 2:27.33	26.04.2024	91%	
200111	2010 (10			-	2.21.33	24.04.2024	-	
	, , 2012 (12),							1
100m		18.	1:17.94	267	1:19.71	28.03.2024	105%	
100m				-	1:23.64	29.03.2024	-	
200m	0044 (40			-	2:59.58	25.04.2024	-	
	, , 2011 (13),							-
100m				-	1:21.59		-	
100m		15.	1:30.99	224	1:29.25	19.04.2024	96%	
200m				-	3:03.59	24.04.2024	-	

,	, 2010 (14),					
,	, , , , , , , , , , , , , , , , , , , ,			-	1:13.00	-
		11.	1:18.21	353	1:18.00	99%
	0040 (40			-	2:33.00	=
,	, 2012 (12),				00.00	
		1.	29.56	398	29.80 30.02	103%
		1.	30.02	380	30.55	104%
			00.02	-	1:18.00	-
,	, 2011 (13),					
,	, , , , , , , , , , , , , , , , , , , ,	11.	1:06.47	432	1:04.52	94%
				-	1:12.00	-
	2010 (10			-	2:45.00	-
,	, 2012 (12),		4 00 40	400	4.00.00	1000/
		3. 3.	1:06.13 1:06.20	438 437	1:06.20 1:05.52	100% 98%
		3.	1.00.20	437	1:21.00	90%
				-	2:46.00	-
	, 2011 (13),					
	, , , , , , , , , , , , , , , , , , , ,			-	1:17.00	-
				-	1:20.76	-
		6.	1:20.76	320	1:21.00	101%
	0044 (40			-	2:45.00	-
,	, 2011 (13),				4.04.05	
		7.	1.04.95	465	1:04.85 1:02.50	93%
		7.	1:04.85	400	1:12.50	93%
				-	2:40.00	-
,	, 2011 (13),					
'	, == : (:= /,	23.	1:06.65	304	1:04.00	92%
				-	1:16.00	-
				-	2:43.00	-
,	, 2012 (12),					
				-	36.95	-
		3. 3.	32.14	309	32.05	99%
		3.	32.05	312 -	31.88 1:15.00	99%
	, 2012 (12),			-	1.13.00	-
,	, 2012 (12),	4.	1:06.69	427	1:07.20	102%
		4.	1:07.20	418	1:06.88	99%
				-	1:14.00	-
				-	2:43.00	-
,	, 2011 (13),					
				-	1:01.28	-
		6.	1:01.28	391	59.33	94%
				-	1:09.00 2:40.00	-
	, 2012 (12),				2.10.00	_
,	, 2012 (12),	1.	1:04.53	472	1:04.81	101%
		1.	1:04.81	466	1:06.55	105%
				-	1:16.00	-
				-	2:46.14	-
,	, 2011 (13),					
		1.	1:17.23	526	1:19.03	105%
		1.	1:19.03	491 -	1:18.00 1:10.00	97%
				-	2:36.00	-
	, 2011 (13),					
,	, - , - ,			-	1:18.00	-
		4.	1:19.48	336	1:19.66	100%
		3.	1:19.66	334	1:21.00	103%
	2011 (12			-	2:44.00	-
,	, 2011 (13),	-	4.00.00	440	4.00.04	4000/
		5. 5.	1:00.03 1:00.64	416 404	1:00.64 1:00.01	102% 98%
		5.	1.00.04	404	1:07.00	90%
				-	2:29.00	- -
,	, 2011 (13),					
,	, , , , , , , , , , , , , , , , , , , ,			-	1:01.98	-
		3.	1:01.98	532	1:04.00	107%
				-	1:12.00	-
				-	2:40.00	_

,	, 2012 (12),					9
50m	, == (:=),	4.	36.13	229	36.17	100%
50m		5.	36.17	228	36.00	99%
50m				-	37.00	-
100m	, , 2012 (12),			-	1:18.00	-
50m	, , 2012 (12),				40.00	
50m		2.	31.37	333	31.72	102%
50m		2.	31.72	322	31.00	96%
100m			02	-	1:18.50	-
	, , 2012 (12),					
50m	, , , , , , , , , , , , , , , , , , , ,			-	29.50	-
50m		2.	34.09	272	34.32	101%
50m		2.	34.32	267	36.00	110%
100m				-	1:19.00	-
	, , 2012 (12),					•
100m		13.	1:13.92	314	1:15.00	103%
100m				-	1:22.00	-
200m				-	2:56.00	=
	, 2013 (11),					•
50m		_	40.00	-	38.00	-
50m		9.	40.09	224	42.00	110%
100m	2040 (44			-	1:35.00	-
100~	, 2010 (14),	40	4,00.60	400	1.01.00	1010/
100m 100m		12.	1:00.68	403	1:01.00 1:05.40	101%
200m				-	2:29.00	- -
200111	, , 2011 (13),			-	2.29.00	-
100m	, , , 2011 (13),	15.	1:04.91	329	1:05.00	100%
100m		13.	1.04.31	329	1:16.00	10076
200m				-	2:44.00	- -
	, 2010 (14),					
, 100m	, 2010 (14),			-	58.76	<u>-</u>
100m		7.	58.76	444	58.40	99%
100m				-	1:05.00	-
200m				-	2:21.50	=
	, , 2013 (11),					
50m	, , , , , , , , , , , , , , , , , , , ,			-	36.00	-
50m		13.	42.10	215	42.00	100%
100m				-	1:34.00	-
,	, 2013 (11),					
50m				-	42.00	-
50m		8.	39.31	238	39.00	98%
100m				-	1:27.00	-
,	, 2013 (11),					
50m				-	39.00	=
50m		37.	46.72	105	41.00	77%
100m	0045 (0)			-	1:40.00	-
,	, 2015 (9),				00.00	
50m				-	39.00	=
100m	2044 (40			-	1:50.00	-
, :0m	, 2014 (10),				26.00	
50m		19.	44.14	- 187	36.00 39.00	- 78%
50m 100m		19.	44.14	107	1:45.00	1070
55111	, 2011 (13),				1.10.00	-
	, 2011 (13),				1:13.60	
, 100m		5.	1:20.81	320	1:20.57	99%
100m		٥.		320	1:23.50	107%
100m 100m		5	1.20.07			10170
100m 100m 100m		5.	1:20.57	-	2:40.50	-
100m 100m 100m 200m	. 2011 (13).	5.	1.20.37		2:40.50	-
100m 100m 100m 200m	, 2011 (13),	5.	1.20.57	-		
100m 100m 100m 200m	, 2011 (13),			-	1:01.51	-
100m 100m 100m 200m	, 2011 (13),	 7. 	1:01.51	-		

						1
,	, 2011 (13),					-
100m		8.	1:21.92	307	1:15.00	84%
100m				-	1:08.00	-
200m				-	2:32.00	-
	, , 2010 (14),					-
100m	, (_	1:08.24	-
100m		2.	1:08.24	531	1:07.00	96%
100m				-	58.00	-
200m				-	2:15.00	-
,	, 2010 (14),					_
100m	, == (),			_	1:04.00	-
100m				-	1:09.25	-
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
100m	, , ===== /,			_	53.48	<u>-</u>
100m		1.	53.48	589	54.00	102%
100m				-	1:02.00	
200m				_	2:15.00	-
	, , 2013 (11),					_
50m	, , , , , , , , , , , , , , , , , , , ,			_	NT	-
100m				_	NT	-
	, , 2010 (14),					_
100m	, , 2010 (14),	35.	1:07.52	292	NT	
100m		33.	1.07.52	292	NT	-
200m				_	NT	_
	, , 2010 (14),				141	_
100m	, , 2010 (14),				1:12.00	_
100m				-	1:12.00	-
100m		5.	1:13.15	431	1:12.00	97%
200m		5.	1.10.10	401	2:26.00	3170
200111				-	2.20.00	-

	, 2014 (10),					
, 50m	, 2014 (10),			-	45.00	-
50m		18.	49.23	121	47.50	93%
100m				-	1:48.00	-
,	, 2010 (14),					
100m	, , , , , , , , , , , , , , , , , , , ,	16.	1:01.48	387	1:02.35	103%
200m				-	2:45.23	-
	, , 2012 (12),					
100m		22.	1:25.28	204	1:28.50	108%
100m				-	NT	-
200m	///			-	3:35.00	-
	, , 2013 (11),					
50m				-	41.00	-
50m		33.	53.82	66	50.00	86%
00m	2010 (10			-	1:45.00	-
,	, 2012 (12),					
100m		25.	1:27.46	189	1:35.00	118%
00m 200m				-	NT 3:45.00	-
JUUIII	, , 2014 (10),			-	3.43.00	-
50m	, , 2014 (10),			_	40.00	
50m		31.	51.75	74	49.50	91%
100m		31.	31.73	-	1:48.00	-
	, , 2011 (13),					
100m	, , , 2011 (13),	60.	1:22.08	163	1:18.50	91%
100m		00.		-	NT	-
200m				-	NT	-
	, , 2012 (12),					
50m	, , , , , , , , , , , , , , , , , , , ,			_	35.50	-
50m		24.	42.89	130	39.50	85%
100m				-	1:43.50	-
,	, 2010 (14),					
100m		14.	1:19.75	333	1:20.17	101%
200m				-	2:45.26	-

	" "					(
	, , 2012 (12),					1
100m	, , , == (=),	17.	1:16.12	287	1:16.30	100%
100m				-	1:30.23	-
200m				-	3:05.07	-
	, , 2012 (12),					
50m 100m				-	34.10 1:30.10	-
100111	, , 2011 (13),			-	1.30.10	1
100m	, , 2011 (13),			_	1:21.33	_
100m		14.	1:34.19	290	1:35.33	102%
200m				-	2:58.23	-
	, , 2011 (13),					
100m				-	1:23.23	-
200m				-	2:59.30	-
	, , 2011 (13),					
100m		59.	1:19.64	178	1:18.30	97%
100m 200m				-	1:35.23	-
200111	2011 (12			-	3:06.07	- 1
100m	, , 2011 (13),	48.	1:13.56	226	1:38.30	179%
100m		40.	1.13.30	-	1:30.23	-
200m				_	2:59.09	-
	, 2012 (12),					1
100m	, , , , , , , , , , , , , , , , , , , ,	11.	1:13.00	326	1:13.10	100%
100m				-	1:26.10	-
200m				-	2:52.31	-
,	, 2012 (12),					
50m		40	00.00	-	36.10	-
50m 100m		10.	38.22	193	37.00 1:31.20	94%
100111	, , 2011 (13),				1.01.20	
100m	, , , , , , , , , , , , , , , , , , , ,	44.	1:11.38	247	1:11.30	100%
100m			1.11.00	-	1:18.23	-
200m				-	2:57.01	-
,	, 2011 (13),					
100m		28.	1:07.32	295	1:06.81	98%
100m				-	1:20.03	-
200m	0040 (44			-	2:47.01	-
	, , 2013 (11),	0	20.77	055	40.40	1000/
50m 50m		8.	39.77	255 -	40.10 47.10	102%
100m				-	1:34.10	-
100111	, , 2012 (12),				1.01.10	1
100m	, , , == (-=),	4.	1:30.28	329	1:28.90	97%
100m		4.	1:28.90	345	1:31.71	106%
200m				-	3:18.01	-
,	, 2013 (11),					
50m				. -	39.10	-
50m		11.	43.61	174	42.10	93%
100m				-	1:37.20	-

	11 11					14	ļ
	, , 2010 (14),					-	-
100m	•	26.	1:04.81	331	1:03.00	94%	
100m				-	1:11.00	-	
200m				-	2:39.00	-	
	, , 2011 (13),					1	i
100m				-	1:03.43	-	
100m		4.	1:03.43	497	1:03.93	102%	
100m 200m				-	1:09.40 2:50.15	-	
200111	2014 (12			-	2.50.15	-	
400	, , 2011 (13),				4.40.00	1	
100m 100m		3.	1:18.04	510	1:16.00 1:19.53	104%	
100m		3.	1:19.53	482	1:18.67	98%	
200m		0.	1.10.00	-02	2:40.12	- -	
	, , 2010 (14),					1	
100m	, , , , , , , , , , , , , , , , , , , ,	25.	1:04.73	332	1:05.00	101%	
100m		20.	1.04.10	-	1:10.03	-	
200m				-	2:36.00	-	
	, , 2011 (13),					1	1
100m		9.	1:05.71	447	1:07.85	107%	
100m				-	1:11.34	-	
200m				-	2:37.00	-	
	, , 2010 (14),						-
100m		28.	1:05.34	323	1:02.09	90%	
100m				-	1:11.90	-	
200m				-	2:35.00	-	
,	, 2011 (13),						-
100m				-	1:18.00	-	
200m				-	2:44.00	-	
	, , 2011 (13),					-	-
100m		13.	1:07.46	413	1:06.86	98%	
100m				-	1:17.00	-	
200m	0044 (40			-	2:41.60	-	
,	, 2011 (13),			0.40		-	-
100m		24.	1:14.19	310	1:11.65	93%	
100m				-	1:21.73 3:08.18	- -	
200m	2040 (44			-	3.00.10	-	
400	, , 2010 (14),	40	4.00.00	070	4.04.05	-	•
100m 100m		18.	1:02.09	376	1:01.85 1:11.00	99%	
200m				-	2:37.00	- -	
200111	, , 2010 (14),				2.07.00	1	ı
100m	, , , 2010 (14),	39.	1:09.45	269	1:13.58	112%	
100m		55.	1.03.40	-	1:15.08	-	
200m				-	2:49.95	-	
_	, 2010 (14),						_
100m	, =0.0 (),	32.	1:07.04	299	1:03.00	88%	
100m		02.		-	1:10.30	-	
200m				-	2:40.00	-	
	, , 2010 (14),					-	-
100m		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				-	1:11.00	-	
200m				-	2:40.00	-	
,	, 2010 (14),					-	-
100m		_	4 4= 5 :	-	1:15.64	-	
100m		7.	1:15.64	390	1:13.80	95%	
100m				-	1:10.00	-	
200m	, 2010 (14),			-	2:34.51	- 1	ı
100m	, 2010 (14),	22	1.02 45	252	1.02 57		
100m 100m		23.	1:03.45	352 -	1:03.57 1:12.01	100% -	
200m				-	2:42.00	- -	
200111	, , 2010 (14),				2. 12.00	1	ı
100m	, , , 2010 (14),	41.	1:11.92	242	1:12.00	100%	
100m		₹1.		242 -	1:15.00	100 /6	
200m				-	2:50.00	- -	
	, , 2011 (13),				-	1	1
100m	, ,			-	59.40	- '	
100m		1.	59.40	605	59.49	100%	
100m				-	1:03.75	-	
200m				-	2:27.00	-	

	, 2010 (14),					_
, 100m	, 2010 (14),	22.	1:03.16	357	1:02.15	97%
100m		22.	1.03.10	-	1:10.23	37 70
200m				_	2:39.50	_
200111	, , 2010 (14),				2.33.30	_
400	, , , , , , , , , , , , , , , , , , , ,				4.45.00	_
100m		40	4.05.40	-	1:15.00	-
100m		18.	1:25.12	273	1:23.79	97%
200m				-	2:42.00	-
	, , 2011 (13),					-
100m				-	1:03.43	-
100m		4.	1:03.43	497	1:02.30	96%
100m				-	1:16.76	-
200m				-	2:34.98	-
	, , 2011 (13),					1
100m	, , , , , , , , , , , , , , , , , , , ,	8.	1:01.72	383	1:02.13	101%
100m		-		-	1:06.88	-
200m				-	2:30.47	-
	, 2010 (14),					1
,	, 2010 (14),	0.7	4-07-00	000	4.00.00	
100m 100m		37.	1:07.88	288	1:08.00 1:19.00	100%
						-
200m	0040 (44			-	2:53.03	-
	, , 2010 (14),					-
100m		30.	1:06.10	312	1:05.53	98%
100m				-	1:18.00	-
200m				-	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				-	2:30.01	-
,	, 2010 (14),					1
100m	, , ,	9.	1:17.94	356	1:20.00	105%
100m		0.		-	1:10.00	-
200m				_	2:31.00	-
	, , 2010 (14),					1
	, , , 2010 (14),	47	4.00.40	204	4.04.04	
100m		17.	1:22.46	301	1:24.64	105%
100m				-	1:09.66	-
200m				-	2:33.00	-

9. 1102.48 369 102.00 88%,		2011 (12)					
. , 2013 (11),		, 2011 (13),	a	1.02 48	360	1:02 00	98%
, 2013 (11),			٥.	1.02.40			-
35. 45.74 112 44.15 9.39 , , , , , , , , , , , , , , , , , , ,					-		-
35. 45.74 112 44.05 93% , , , 2012 (12),		, 2013 (11),					
. , 2012 (12), 9.	,	, (42.11	
9. 37.58 233 40.00 113% 2013 (11), 45. 51.57 78 23.74 109% 2013 (11), 44. 50.37 81 52.88 108% 225.11 225.11 29. 48.09 144 52.68 120% 2013 (11), 29. 48.09 144 52.68 120% 213.40 116% 2013 (11), 29. 48.09 144 52.68 120% 213.40 116% 2013 (11), 21 228.51 1 30.40 116% 21 3.40 116% 22 113.40 116% 23 42.64 132 14.55 100% 24.55 100% 25.21 1 30.40 116% 26. 130.21 130.21 100% 27. 2012 (12), 28. 118.89 258 124.34 114% 29. 12. 138.28 256 124.34 114% 2013 (11), 2011 (13), 2011 (13), 21 1.38.28 256 1.35.33 99% 25. 46.60 150 45.64 108% 25. 25.14 1 1.40.07 26. 46.60 150 45.64 108% 27. 2013 (11), 28. 46.60 150 45.64 108% 29. 48.51 1.36.07 20. 118.89 240 53.21 129.30 20. 148.25 118.27 20. 148.25 118.27 20. 148.25 118.27 20. 148.25 118.27 20. 148.25 118.28 20. 148.25 118.28 20. 148.25 118.28 20. 148.25 118.28 20. 148.25 118.28 20. 20. 20. 20. 20. 20. 20. 20. 20. 20.			35.	45.74			93%
9. 37.58 203 34.00 113% , 2013 (11), 45. 51.57 78 53.74 100% , 2013 (11), 44. 50.97 81 52.88 108% , 2014 (10), 29. 48.09 144 52.68 120% , 2013 (11), 11. 36.52 211 32.45 , 2013 (11), 23. 42.64 132 42.55 100% , 2012 (12), 20. 1:18.89 258 124.34 , 2014 (10), 21.30.10 , 2014 (10), 22. 11.38.28 255 133.42 , 2015 (11), 23. 42.64 132 42.55 100% , 2012 (12), 20. 1:18.89 258 124.34 114% , 2014 (10), 21. 138.28 255 133.42 , 2015 (11), 22. 138.28 255 133.45 100% , 2016 (12), 12. 138.28 255 133.03 99% , 2014 (10), 25. 46.60 159 48.51 , 2015 (12), 10. 46.52 140 35.21 , 2016 (12), 13. 139.45 246 150.83 , 2016 (14), 13. 1:19.08 341 120.93 , 2017 (13), 14. 42.32 212 46.32 , 2018 (10), 20. 44.36 184 48.95 , 2011 (13), 20. 44.36 184 48.95 , 2013 (11), 20. 44.36 184 48.95 , 2013 (11), 20. 44.36 184 48.95 , 2013 (11), 20. 44.36 184 48.95 , 2013 (11), 20. 44.36 184 48.95 , 2013 (11), 20. 44.36 184 48.95 , 2016 (14), 20. 44.36 184 48.95 , 2017 (10), 20. 44.36 184 48.95 , 2018 (11), 20. 44.36 184 48.95 , 2017 (17), 20. 44.36 184 48.95 , 2018 (11), 20. 44.36 184 48.95 , 2017 (17), 20. 44.36 184 48.95 , 2017 (17), 20. 44.36 184 48.95 , 2018 (11), 20. 44.36 184 48.95 , 2017 (17), 20. 44.36 184 48.95 , 2017 (17), 20. 44.36 184 48.95 , 2017 (17), 20. 44.36 184 48.95 , 2018 (11),					-	1:41.09	-
9. 37.58 203 40.00 113%		, , 2012 (12),				0.4.00	
. , 2013 (11),			0	27.50			4400/
, , 2013 (11), 45. 51.57 78 85.74 109%			9.	37.58			113%
45. 51.57 78 53.74 109%		2013 (11)				1.50.00	
45. \$1.57 78 53.74 109%		, , , 2013 (11),			_	<i>4</i> 9 11	_
. , 2013 (11), 44, 50.97 81 52.88 108% 225.11			45.	51.57			109%
44. 50.97 81 52.88 108%,							
44. 50.97 81 52.88 108%		, , 2013 (11),					
. , , 2014 (10),			44.	50.97	81	52.88	108%
29. 48.09 144 52.88 120% 29. 48.09 144 52.88 120% 29. 48.09 144 52.88 120% 20. 11. 36.52 211 39.40 116% 20. 11. 36.52 211 39.40 116% 21. 23. 42.64 132 42.55 100% 22. 11.38.9 258 12.3.34 114% 23. 42.64 132 42.55 100% 20. 11.38.9 258 12.3.34 114% 20. 11.38.9 258 12.3.34 114% 21. 11.36.2 255 11.124 102% 22. 12. 138.28 255 11.124 102% 23. 44. 11.062 255 11.124 102% 24. 25. 46.60 12.3.39 99% 25. 46.60 150.83 99% 25. 46.60 150.83 12.83 26. 12. 138.28 255 138.03 27. 2012 (12), 28. 46.60 150.83 12.83 29. 48.51 12.83 20. 11.80.7 12. 138.25 20. 11.80.7 12. 138.55 20. 11.80.7 12. 138.55 20. 11.17.8 12. 12.99 20. 44.36 18.4 4.96 10.96 20. 44.36 184 44.96 10.96 20. 44.36 184 44.96 10.96 20. 44.36 184 44.96 10.97 20. 44.36 184 44.96 10.97 20. 44.36 184 44.96 10.97 20. 44.36 184 44.96 10.97 20. 44.36 184 44.96 10.97 20. 44.36 184 44.96 10.97					-		
29. 48.09					-	2:25.11	-
29. 48.09 144 52.88 120%		, , 2014 (10),					
. , , 2013 (11),			00	40.00			4000/
11. 36.52 211 39.40 116% 11. 36.52 211 39.40 116% , 2013 (11), 23. 42.64 132 42.55 100% , 2012 (12), 20. 1:18.89 258 1.24.34 114% 1.31.450 - 3.14.50 - 3.14.50 - 3.14.50 , 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 48.51 108% , 2013 (11), 16. 46.92 140 53.21 1299 , 2014 (10), 17. 2015 (12), 18. 1:39.45 26 150.83 124.34 , 2010 (14), 19. 20. 44.36 150.83 124.34 , 2011 (13), 10. 30.357 - 3.03.57 , 2012 (12), 11. 38.28 255 138.03 99% 12. 1:38.28 255 138.03 99% 13. 1:39.45 266 150.83 124.34 10. 20. 46.92 140 53.21 1296 10. 30.357 - 48.51 10. 46.92 140 53.21 1296 10. 30.357 - 48.51 10. 40.60 159 11.178 10. 10. 11.178 10. 11.18.89 245 105.93 124.34 10. 11.178 11.178 10. 11.18.89 245 105.93 105% 10. 20. 20.355 1.11.30 10. 10. 20. 44.36 184 44.96 10.99% 10. 20. 44.36 184 44.96 10.99% 10. 20. 44.36 184 44.96 10.99% 10. 20. 44.36 184 44.96 10.99% 10. 20. 44.36 184 44.96 10.99% 10. 10.			29.	48.09			120%
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% 1.10.62 255 1:11.24 102% 2. 121.66 1251.66 2. 251.41 1.2 1. 1.38.28 255 1:38.03 99% , , , 2012 (12), 25. 46.60 159 48.54 109% , , , 2013 (11), 25. 46.60 159 48.54 109% , , , 2013 (11), 16. 46.92 140 53.21 129% , , , 2012 (12), 17. 138.28 255 1:38.03 199% , , , 2014 (10), 25. 46.60 159 48.54 109% , , , 2015 (12), 16. 46.92 140 53.21 129% , , , 2016 (12), 17. 148.57 148.57 , , , , , , , , , , , , , , , , , , ,		2013 (11			-	4.10.4U	-
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%	,	, 2010 (11),				32.85	
. , , 2013 (11),			11.	36.52			116%
, , , 2013 (11),				V0.02			-
23. 42.64 132 42.55 100% , , 2012 (12), 20. 1:18.89 258 1.23.4 114%	,	, 2013 (11),					
, , 2012 (12), 20. 1:18.89	•	, , , , , , , , , , , , , , , , , , , ,			-	51.22	-
, , , 2012 (12), 20. 1:18.89			23.	42.64	132		100%
20. 1:18.89					-	1:35.21	-
- 1:39.12 - 3:14.50 - 3:14.50 - 3:14.50 - 3:14.50 - 3:14.50 - 3:14.50 - 3:14.50 - 3:14.50 - 3:14.50 - 3:14.50 - 3:14.50 - 3:12.66 - 2:51.41 - 2:51	,	, 2012 (12),					
- 3:14.50 3:14.50 3:14.50 3:14.50 3:14.50 3:14.50 3:14.50 3:14.50 3:14.50 3:14.50 3:12.166 3:12.166 3:12.166 3:12.166 3:12.166 3:12.166 3:14.17 3:13.28 - 2:55 - 1:38.03 - 99% - 3:03.57 - 3:03.57 3:03.57 3:03.57 3:03.57 3:03.57 3:03.57 3:03.57 3:03.57 3:03.57 3:03.57 3:03.57 3:03.57 3:03.57 3:03.57 3:03.57 3:03.57 - 3:03.57 - 3:03.57 - 3:03.57 - 3:03.57 - 3:03.57 - 3:03.57 - 3:03.			20.	1:18.89			114%
, , 2011 (13), 41. 1:10.62							-
41. 1:10.62		2011 (13)			-	3.14.50	-
. 121.66 2:51.41	,	, 2011 (13),	/11	1.10.62	255	1.11 2/	102%
. , , 2012 (12),			41.	1.10.02			
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- 3:03.57 - 3:03	,	, , , , , , , , , , , , , , , , , , , ,			-	1:29.39	-
, , , 2014 (10), 25.			12.	1:38.28	255		99%
25. 46.60 159 46.54 108% 25. 46.60 159 46.54 108% 27. 1248.07 1248.07 28. 16. 46.92 140 53.21 129% 29. 125. 125.00 1248.25 129% 29. 13. 1:39.45 246 1:50.83 124% 29. 13. 1:19.08 341 1:20.93 105% 20. 14. 42.32 212 45.32 115% 20. 14. 42.32 212 45.32 115% 20. 126.82 425 1:05.93 97% 20. 126.80 2 425 1:05.93 97% 20. 44.36 184 44.96 1.07% 20. 44.36 184 44.96 1.07%		2011 (12			-	3:03.57	-
25. 46.60 159 48.54 108% 148.07 - 148.07 - 148.07 , , 2013 (11), 16. 46.92 140 53.21 129% , , 2012 (12), - 1.25.90 - 1.25.90 - 1.25.90 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 - 1.230.35 , , , 2014 (10), 14. 42.32 212 45.32 115% , , 2011 (13), 12. 1.06.82 425 1.05.93 97% - 1.21.50 - 2.46.80 - 1.21.50 , , 2013 (11), 20. 44.36 184 44.96 1.03% 1.48.42 -		, , 2014 (10),					
- 1:48.07 - 1:48			0.5	40.00			-
, , , 2013 (11), 16.			25.	46.60	159	48.54 1·48.07	108%
16. 46.92 140 53.21 129% 17. 2012 (12), 18. 1.39.45 26 1.50.83 124% 19. 1.30.45 26 1.50.83 124% 19. 1.30.45 26 1.50.83 124% 19. 1.30.45 26 1.50.83 124% 19. 1.30.45 26 1.50.83 124% 19. 1.30.45 26 1.50.83 124% 19. 1.30.45 26 1.50.83 124% 19. 1.30.45 26 1.50.83 124% 19. 1.30.45 26 1.50.83 124% 19. 1.30.85 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.57 2.30.35 2. 19. 1.40.60 2. 19. 1.		2013 (11)				1.40.07	
16. 46.92 140 53.21 129% - 1.48.25 - 13. 1:39.45 246 1:50.83 124% - 3:13.75 - , , 2010 (14), 13. 1:19.08 341 1:20.93 105% - 1:11.78 - 13. 1:19.08 341 1:20.93 105% - 1:11.78 - 2:30.35 - 14. 42.32 212 45.32 115% - 1:40.57 - , , 2011 (13), 12. 1:06.82 425 1:05.93 97% - 1:21.50 - 1 :246.80 - , , 2013 (11), 20. 44.36 184 44.96 103% - 1:48.42 - , , 2013 (11), - 50.62 - 15. 46.89 140 48.46 107%		, , , , , , , , , , , , , , , , , , ,			_	48 51	=
. , , 2012 (12),			16.	46.92			129%
, , 2012 (12), 13.				-			
13. 1:39.45	,	, 2012 (12),					
13. 1:39.45 246 1:50.83 124% 7, 2010 (14), 13. 1:19.08 341 1:20.93 105% 14. 12:30.35 212 45.32 115% 15. 106.82 425 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 1:06.82 97% 19. 12. 1:06.82 425 1:06.82 97% 19. 12. 1:06.82 425 1:06.82 97% 19. 12. 1:06.82 425 1:06.82 97% 19. 12. 1:06.82 425 1:06.82 97% 19. 12. 1:06.82 425 1:06.82 97%	,	, , , , ,			-		
, , , 2010 (14), 13. 1:19.08 341 1:20.93 105% - 1:11.78 2:30.35 - , , 2014 (10), 14. 42.32 212 45.32 115% - 1:40.57 - , , 2011 (13), 12. 1:06.82 425 1:05.93 97% - 1:21.50 2:46.80 - , , , 2013 (11), 20. 44.36 184 44.96 103% - , , , 2013 (11), - 50.62 15. 46.89 140 48.46 107%			13.	1:39.45	246	1:50.83	124%
13.					-	3:13.75	-
- 1:11.78 - 2:30.35 - 2:30		, , 2010 (14),					
- 2:30.35 - 2:30.35 - 2:30.35 - 38.59			13.	1:19.08			
, , , 2014 (10), 14. 42.32 212 45.32 115% 14. 42.32 212 45.32 115% 12. 1:06.82 425 1:05.93 97% 12. 1:06.82 425 1:05.93 97% 12. 1:21.50 - 12. 1:24.50 - 2:46.80 - 12. 24.680 - 12. 1:48.42 - 13. 40.60 - 20. 44.36 184 44.96 103% 14. 44.96 103% 15. 46.89 140 48.46 107%							
14. 42.32		2014 (10 \			-	2.30.33	-
14. 42.32 212 45.32 115% - 1:40.57 , , 2011 (13), 12. 1:06.82 425 1:05.93 97% - 1:21.50 2:46.80 - , , 2013 (11), 20. 44.36 184 44.96 103% - 1:48.42 - , , , 2013 (11), - 50.62 15. 46.89 140 48.46 107%	,	, 2014 (10),				30 E0	
- 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.59 - 1:40.57 - 1:40.57 - 1:40.59 - 1:40.59 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.57 - 1:40.59 - 1:40			14	42 32			- 115%
, , , 2011 (13), 12.			17.	72.02			
12. 1:06.82 425 1:05.93 97% - 1:21.50 2:46.80 - , , 2013 (11), 20. 44.36 184 44.96 103% - 1:48.42 - , , 2013 (11), - 50.62 - 15. 46.89 140 48.46 107%		. 2011 (13					
- 1:21.50 - 2:46.80 2:46.80	,	, _0 (.0),	12.	1:06.82	425	1:05.93	97%
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- 40.60 - 20. 44.36 184 44.96 103% - 1:48.42 - 1:48.42 - 15. 46.89 140 48.46 107%							=
- 40.60 - 20. 44.36 184 44.96 103% - 1:48.42 - 1:48.42 - 15. 46.89 140 48.46 107%		, 2013 (11).					
20. 44.36 184 44.96 103% 1:48.42 - , , 2013 (11), - 50.62 - 15. 46.89 140 48.46 107%	,	, - (),			-	40.60	-
, , 2013 (11), - 50.62 - 15. 46.89 140 48.46 107%			20.	44.36	184	44.96	103%
- 50.62 - 15. 46.89 140 48.46 107%					-	1:48.42	-
15. 46.89 140 48.46 107%		, 2013 (11),					
15. 46.89 140 48.46 107%						FO CO	
- 1:40.26 -							-

	, 2013 (11),					1
, 50m	, 2013 (11),			_	53.79	- '
50m		29.	44.93	119	48.14	115%
100m				-	1:59.63	-
	, , 2011 (13),					•
100m		20.	1:11.65	344	1:10.00	95%
100m				-	1:19.52	-
200m	, , 2012 (12),			-	3:30.00	- 1
50m	, , 2012 (12),			-	36.79	٠ - '
50m		12.	39.56	174	41.36	109%
100m				-	1:40.67	-
	, , 2013 (11),					1
50m		18.	41.21	154	41.57	102%
50m				-	48.96	-
100m	, 2012 (12),			-	1:30.31	- 1
50m	, 2012 (12),			-	48.61	<u>.</u> '
50m		26.	44.88	113	49.31	121%
100m				-	1:36.30	-
	, , 2012 (12),					1
50m					38.89	.
50m		11.	39.31	177	42.02	114%
100m	, 2013 (11),			-	1:27.73	-
50m	, , , 2013 (11),			-	37.23	_
100m				-	1:30.56	-
,	, 2011 (13),					
100m	, , , , , , , , , , , , , , , , , , , ,	33.	1:08.00	286	1:04.50	90%
100m				-	1:20.00	-
200m	0044 (40			-	2:40.00	-
,	, 2011 (13),	40	4.40.00	050	4.42.00	1020/
100m 100m		42.	1:10.88	253	1:12.00 1:22.00	103%
200m				-	3:00.00	-
,	, 2013 (11),					
50m	, , , , , , , , , , , , , , , , , , , ,			-	50.28	-
50m		41.	49.36	89	49.33	100%
100m	2042 (44			-	1:57.57	-
, 50m	, 2013 (11),				E1 01	
50m 50m		17.	39.00	- 173	51.81 38.11	- 95%
100m		.,.	00.00	-	1:27.60	- -
	, 2014 (10),					
50m				-	50.11	-
50m		19.	59.36	69	53.20	80%
100m	, 2014 (10),			-	1:57.43	-
50m	, 2014 (10),			_	56.28	1
50m		39.	47.80	98	52.28	120%
100m		00.	47.00	-	1:53.92	-
	, , 2011 (13),					1
100m		15.	1:07.74	408	1:07.83	100%
100m				-	1:12.78	-
200m	, 2012 (12),			-	2:41.16	-
50m	, 2012 (12),			_	36.00	
100m				-	1:37.00	-
,	, 2013 (11),					1
50m				-	47.15	-
50m		26.	46.61	158	49.80	114%
100m	0040 (40			-	1:57.17	-
,	, 2012 (12),				44.00	1
50m 50m		32.	45.28	- 116	41.00 46.18	104%
100m		32.	43.20	-	1:48.27	-
,	, 2013 (11),					1
50m	, , , , , , , , , , , , , , , , , , , ,	34.	45.69	113	46.13	102%
50m				-	51.62	-
100m	2010 (14			-	1:37.85	-
, 100m	, 2010 (14),				1.00.00	•
100m 100m		1.	1:08.03	536	1:08.03 1:07.70	- 99%
100m		1.	1.00.03	-	1:08.99	35 /0 -
200m				-	2:23.00	-

	, , 2013 (11),						1
50m		40	40.00	-	38.53	-	
50m 100m		10.	40.80	237	48.00	138%	
	, 2011 (13),			-	1:32.43	-	_
100m	, , , , , , , , , , , , , , , , , , , ,	21.	1:12.10	338	1:12.00	100%	
100m		21.	1.12.10	-	1:20.00	100%	
200m				_	3:00.00	-	
	, , 2014 (10),						-
50m	, , , , , , , , , , , , , , , , , , , ,			-	45.47	-	
100m				-	1:57.05	-	
,	, 2012 (12),						1
50m				-	33.13	-	
50m		•	00.70	-	36.79	-	
50m		6.	36.79	217	37.03	101%	
100m	, , 2012 (12),			-	1:24.83	-	_
100m	, , , , , , , , , , , , , , , , , , , ,			_	1:08.59	_	
100m		6.	1:08.59	393	1:06.40	94%	
100m		0.		-	1:19.00	-	
200m				-	2:50.52	-	
	, , 2011 (13),						1
100m		24.	1:06.78	302	1:07.01	101%	
100m				-	1:14.40	-	
200m	0040 (44			-	2:46.38	-	
	, , 2013 (11),						1
50m		16.	42.97	-	38.59 46.59	- 118%	
50m 100m		10.	42.91	202	1:41.33	110%	
100111	, , 2012 (12),				1.41.00		1
50m	, , 2012 (12),			_	47.87	_	•
50m		14.	38.21	184	38.83	103%	
100m				-	1:24.45	-	
,	, 2014 (10),						1
50m				-	45.44	-	
50m		32.	52.18	72	53.78	106%	
100m				-	1:58.04	-	
	, , 2010 (14),						-
100m		14.	1:00.91	398	1:00.00	97%	
100m 200m				-	1:09.00 2:35.60	- -	
200111	, , 2013 (11),			_	2.55.00	_	1
50m	, , , 2013 (11),			_	44.26	_	'
50m		17.	43.34	197	46.68	116%	
100m				-	1:39.78	-	
	, , 2011 (13),						-
100m	, , , , , , , , , , , , , , , , , , , ,			-	1:23.33	-	
100m		6.	1:23.33	419	1:20.00	92%	
100m				-	1:18.00	-	
200m	0040 (44			-	2:45.00	-	
400	, 2010 (14),	•	50.04	400	50.00	1000/	1
100m 100m		9.	59.24	433	59.80 1:08.20	102%	
200m				-	2:26.70	- -	
200111	, , 2011 (13),				2.20.70		1
100m	, , , ==== ,,	17.	1:05.40	322	1:07.45	106%	
100m					1:12.80	-	
200m				-	2:44.13	-	
	, , 2011 (13),						-
100m	·	25.	1:14.20	310	1:12.92	97%	
100m				-	1:23.50	-	
200m	0044 (40			-	2:57.94	-	
400	, , 2011 (13),						-
100m				-	1:30.00	-	
200m	, , 2014 (10),			-	3:30.00	=	1
F0	, 2014 (10),	20	45.00	166	40.07	1100/	'
50m 50m		22.	45.93	166	48.27 55.12	110%	
100m				-	1:42.71	- -	
	, , 2013 (11),						1
50m	, , ,	28.	46.84	156	49.66	112%	•
50m			-	-	54.57	-	
100m				-	1:46.97	-	
	, , 2011 (13),						-
100m		61.	1:22.23	162	1:20.00	95%	
100m				-	1:30.00	-	
200m				-	3:40.00	-	

,	, 2011 (13),					1
100m		12.	1:04.00	343	1:05.00	103%
100m				-	1:07.52	-
200m	2011 (12			-	2:38.00	-
	, , 2011 (13),				4.00.00	•
100m		38.	1:09.40	269 -	1:06.00 1:20.00	90%
100m 200m				-	2:43.00	- -
200111	, , 2011 (13),			-	2.43.00	1
100	, , 2011 (13),	10	4.06.06	440	1.00 FO	
100m 100m		10.	1:06.06	440	1:06.52	101% -
200m				-	1:07.71 2:39.67	- -
	, 2013 (11),				2.00.07	1
, 50m	, 2013 (11),				24.60	
50m 50m		5.	39.40	263	34.69 39.06	- 98%
50m		5.	39.06	270	42.11	116%
100m		0.	00.00		1:24.56	-
	, 2011 (13),					
, 100m	, == : (:=),			-	1:22.00	-
100m		9.	1:25.65	385	1:24.73	98%
200m				-	2:52.03	-
,	, 2012 (12),					1
50m	, , , , , , , , , , , , , , , , , , , ,			-	33.87	-
50m		8.	37.51	204	38.16	103%
100m				-	1:27.22	-
	, , 2013 (11),					-
50m	, , , , , , , , , , , , , , , , , , , ,			_	47.87	_
100m				-	1:40.11	-
,	, 2013 (11),					
50m	, == (, , , , , , , , , , , , , , , , ,			_	45.38	_
100m				-	1:55.27	-
,	, 2012 (12),					1
100m	, - (),	10.	1:12.00	339	1:12.52	101%
100m				-	1:16.00	
200m				-	3:05.00	-
	, , 2012 (12),					2
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				-	2:47.52	-
	, , 2011 (13),					-
100m				-	1:15.00	-
100m		11.	1:26.07	264	1:23.02	93%
200m				-	2:51.00	-
	, , 2012 (12),					1
100m		1.	1:23.19	421	1:22.44	98%
100m		1.	1:22.44	432	1:23.65	103%
100m				-	1:19.00	-
200m	0044 (40			-	2:40.10	-
	, , 2014 (10),					1
50m				-	49.22	-
50m		28.	46.35	103	46.42	100%
100m	0044 (40			-	1:41.33	-
	, 2011 (13),					1
100m		18.	1:08.98	386	1:10.00	103%
100m				-	1:15.31 2:46.13	-
200m	, , 2011 (13),			-	4.40.13	-
100	, , 2011 (13),	27	1,00.00	070	1.07.50	
100m		37.	1:09.36	270	1:07.52	95%
100m 200m				-	1:18.74 2:50.52	- -
	, 2011 (13),				2.00.02	1
, 100m	, 2011 (13),				1.25.00	
100m 100m		12.	1:31.09	320	1:25.00 1:31.40	- 101%
200m			1.01.00	-	3:03.20	-
200	, , 2014 (10),				0.00.20	1
50m	, , 2014 (10),				50.84	'
50m		32.	48.70	139	52.70	117%
100m		V		-	2:07.69	
	, , 2014 (10),					1
50m	, , , 2014 (10),			_	54.47	<u>-</u> '
50m		31.	48.60	140	54.59	126%
100m		٠		-	1:57.68	-
,	, 2013 (11),					1
50m	, == : • (),	24.	43.65	129	49.00	126%
50m				-	51.54	-
100m				-	1:35.84	-

	2012 (12					1
50m	, 2012 (12),			_	32.05	1
50m		5.	33.37	276	33.12	99%
50m		4.	33.12	283	35.45	115%
100m	0040 (44			-	1:20.52	-
50m	, 2013 (11),			_	41.03	1
50m		23.	43.09	135	48.19	125%
100m		20.		-	1:49.36	-
,	, 2014 (10),					1
50m		40	50.40	-	49.52	4000/
50m 100m		43.	50.49	83	51.36 1:54.36	103%
	, 2014 (10),				1.01.00	<u>-</u>
50m	,,			-	47.28	-
100m				-	2:00.03	-
,	, 2013 (11),	07	40.07	450	40.75	-
50m 50m		27.	46.67	158 -	43.75 53.55	88%
100m				-	1:51.56	-
	, , 2012 (12),					1
100m		15.	1:14.30	309	1:18.50	112%
100m 200m				-	1:24.70 3:05.59	-
	, , 2012 (12),			-	3.03.39	1
50m	, , , == (:= /,	21.	42.44	141	48.61	131%
50m				-	48.86	-
100m	0040 (40			-	1:36.13	-
100m	, , 2012 (12),			_	1:30.00	1
100m		11.	1:36.75	267	1:38.00	103%
200m				-	3:10.00	-
	, , 2014 (10),					-
50m 100m				-	54.74 1:58.31	-
100111	, , 2011 (13),			-	1.30.31	- 1
100m	, , 2011 (13),	3.	58.20	457	58.92	102%
100m		3.	58.92	440	58.80	100%
100m 200m				-	1:09.00 2:31.10	-
	, 2014 (10),			_	2.31.10	1
50m	, 2011 (10),			-	46.74	- '
50m		24.	46.30	162	48.60	110%
100m	2014 (10			-	1:53.83	-
50m	, 2014 (10),	14.	46.31	145	45.06	95%
100m			.0.0.	-	1:37.42	-
	, , 2011 (13),					1
100m		51.	1:13.94	223	1:15.50	104%
100m 200m				-	1:17.14 3:00.07	- -
,	, 2011 (13),				0.00.07	-
100m	, == (/,	49.	1:13.60	226	1:12.00	96%
100m				-	1:20.00	-
200m	, 2013 (11),			-	3:00.00	- 1
, 50m	, 2013 (11),			-	38.43	<u>.</u>
50m		28.	44.68	121	48.20	116%
100m				-	1:45.98	-
100	, , 2012 (12),	-	4.00.40	004	1.07.05	1
100m 100m		5. 5.	1:09.12 1:07.85	384 406	1:07.85 1:09.58	96% 105%
100m		-		-	1:20.12	-
200m	0044 (40			-	2:54.00	-
, 100m	, 2011 (13),	4	E0 00	444	E0 20	1019/
100m 100m		4. 4.	58.90 59.29	441 432	59.29 59.50	101% 101%
100m			33.23	-	1:08.05	-
200m	2044 (42			-	2:33.34	-
FOm	, 2014 (10),				11 20	1
50m 50m		21.	44.88	- 178	44.38 46.66	108%
100m			55	-	1:40.18	-
	, , 2011 (13),					-
100m 100m		2.	1:00.37	- 576	1:00.37 59.09	- 96%
100m		۷.	1.00.37	-	1:10.50	3 070 -
. = =						

200m				-	2:28.25	-
50m	, , 2012 (12),	20.	42.18	144	48.66	133%
, 100m	, 2011 (13),	11.	1:03.48	352	1:04.53	103%
100m			1.00.40	-	1:10.94	-
200m	2040 (44			-	2:39.19	-
, 100m	, 2010 (14),	27.	1:04.86	330	1:03.20	95%
100m		21.	1.04.00	-	1:10.15	-
200m	0040 (44			-	2:36.50	-
, 50m	, 2013 (11),			_	58.36	_
50m		34.	54.08	101	58.91	119%
100m				-	2:16.24	-
,	, 2010 (14),				E0 20	
00m 00m		5.	58.28	- 455	58.28 57.70	98%
00m				-	1:08.90	-
00m	, , 2013 (11),			-	2:27.18	-
50m	, , 2013 (11),			_	42.11	-
60m		27.	44.63	121	45.61	104%
00m	2012 (12			-	1:42.47	-
00m	, , 2012 (12),			_	1:28.52	-
00m		10.	1:35.89	275	1:35.57	99%
:00m	0044 (40			-	3:09.12	-
, 00m	, 2011 (13),			_	1:23.50	_
00m		13.	1:33.53	296	1:29.46	91%
00m	0044 (40			-	2:58.59	-
00m	, , 2011 (13),			_	1:08.42	
00m		3.	1:19.05	341	1:20.15	103%
00m		4.	1:20.15	328	1:19.38	98%
00m	0040 (44			-	2:33.93	-
, Om	, 2013 (11),			_	40.66	_
0m		15.	40.95	157	41.78	104%
00m	0044 (40			-	1:34.31	-
, 0m	, 2014 (10),			_	39.20	_
00m				-	1:54.05	-
	, , 2012 (12),					
00m 00m		24.	1:26.92	193	1:31.98 1:42.90	112%
00m				-	3:29.03	-
	, , 2013 (11),					
0m 0m		12	44.32	- 166	37.92 42.58	029/
0m 00m		13.	44.32	166	42.58 1:36.50	92% -
	, , 2014 (10),					
0m		47	46.00	-	41.83	-
0m 00m		17.	46.98	139	50.12 1:35.78	114%
,	, 2014 (10),					
0m	- *	00	40.50	-	49.71	-
0m 00m		36.	46.56	107 -	53.39 1:57.50	131%
,	, 2013 (11),				1.07.00	
0m	. , ,	42.	50.39	84	50.17	99%
0m 00m				-	56.29 1:54.53	- -
,	, 2010 (14),				1.01.00	
00m		24.	1:04.55	335	1:04.15	99%
00m 00m				-	1:11.20	-
, ,	, 2010 (14),			-	2:38.20	-
00m	, 2010 (11),			-	1:08.59	-
00m		10.	1:18.16	353	1:16.80	97%
00m	, , 2013 (11),			-	2:28.70	-
50m	, , , 2013 (11),			-	45.23	-
JUIII						
50m 100m		40.	48.80	93	49.47 1:43.36	103%

	, , 2010 (14),					
100m		8.	58.78	443	59.26	102%
100m				-	1:12.50 2:30.23	-
200m	, , 2012 (12),			-	2.30.23	-
100m	, , 2012 (12),	12.	1:13.28	322	NT	_
100m		12.	1.10.20	-	NT	-
200m				-	NT	-
,	, 2011 (13),					
100m				-	1:25.00	-
100m 200m		14.	1:28.80	241	1:28.05 3:09.00	98%
	, 2012 (12),			-	3.09.00	-
, 50m	, 2012 (12),			_	37.58	-
50m		14.	40.08	167	45.90	131%
100m				-	1:46.48	-
,	, 2014 (10),					
50m		0.5	55.04	-	59.09	-
50m 100m		35.	55.24	95 -	58.28 2:04.57	111%
100111	, , 2014 (10),				2.04.07	
50m	, , , 2014 (10),			-	47.70	-
50m		23.	46.26	162	46.95	103%
100m				-	1:52.27	-
	, 2014 (10),					
50m		20	47.70	-	52.34	-
50m 100m		38.	47.72	99	50.27 1:55.28	111%
100111	, 2012 (12),				1.00.20	
50m	, , , , , , , , , , , , , , , , , , , ,			-	51.24	-
50m		22.	41.30	146	41.78	102%
100m	0040 (40			-	1:33.25	-
50	, , 2012 (12),				00.77	
50m 50m				-	33.77 37.08	-
50m		7.	37.08	212	42.11	- 129%
100m		• •	000		1:23.25	-
,	, 2013 (11),					
50m				-	44.84	-
50m		30.	48.52	90	49.50	104%
100m	, 2011 (13),			-	1:50.67	=
, 100m	, 2011 (13),			_	1:20.00	-
100m		5.	1:22.43	432	1:22.16	99%
100m		5.	1:22.16	437	1:21.65	99%
200m				-	2:46.69	-
,	, 2013 (11),				05.07	
50m		19.	20.76	162	35.37	-
50m 100m		19.	39.76	163	39.35 1:26.50	98%
	, , 2012 (12),					
100m	, , , ,	5.	1:31.30	318	1:30.00	97%
100m		5.	1:30.00	332	1:28.05	96%
100m				-	1:20.12	- -
200m	, , 2011 (13),			-	2:48.75	-
100m	, , 2011 (13),			_	1:31.73	-
100m		16.	1:38.57	253	1:35.56	94%
200m				-	3:09.76	-
,	, 2012 (12),					
100m				-	1:30.61	-
100m 100m		7.	1:31.43	317	1:31.43 1:32.40	- 102%
200m		,.	1.01.40	-	3:07.59	-
	, , 2012 (12),					
EOm.	. , , , , , , , , , , , , , , , , , , ,			-	37.55	-
50m		25.	44.38	123	44.31	100%
50m				-	1:39.16	-
	2042 (42			-		
50m 100m	, 2012 (12),					
50m 100m 100m	, 2012 (12),	8	1:33.51	-	1:36.84	- 102%
50m 100m	, 2012 (12),	8.	1:33.51			- 102% -
50m 100m 100m 100m 200m		8.	1:33.51	- 296	1:36.84 1:34.66	
50m 100m 100m 100m 200m ,		8. 32.	1:33.51 1:07.83	296 - 288	1:36.84 1:34.66 3:16.71 1:09.00	
50m 100m 100m 100m 200m				- 296 -	1:36.84 1:34.66 3:16.71	102% -

	, , 2010 (14),					_
100m	, , , 2010 (14),			-	57.47	-
100m		4.	57.47	474	56.70	97%
100m 200m				-	1:02.45 2:21.55	- -
200111	, , 2013 (11),				2.21.00	-
50m	, , ===================================			-	38.46	-
100m				-	1:43.82	-
400	, 2011 (13),	0.4	4 00 70	077	4.44.00	1
100m 100m		34.	1:08.73	277 -	1:11.98 1:19.90	110%
200m				-	2:55.99	-
	, , 2013 (11),					-
50m		21.	41.04	- 148	36.70 40.98	100%
50m 100m		۷۱.	41.04	140	1:30.74	100%
	, , 2011 (13),					-
100m		22.	1:12.48	333	1:12.00	99%
100m 200m				-	1:25.00 3:08.00	-
200111	, , 2010 (14),				3.00.00	1
100m	, , ==== (, , ,,	31.	1:06.68	304	1:06.86	101%
100m				-	1:20.00	-
200m	, , 2013 (11),			-	2:48.82	- 1
50m	, , 2013 (11),			-	47.64	<u>-</u>
50m		30.	48.56	140	50.91	110%
100m	0044 (40			-	2:00.18	-
50m	, , 2014 (10),			_	50.21	- -
50m		33.	52.17	113	51.71	98%
100m				-	1:52.49	-
50	, , 2014 (10),	45	40.00	202	45.00	1400/
50m 50m		15.	42.96	203	45.06 50.60	110%
100m				-	1:36.93	-
,	, 2012 (12),					1
50m		4	22.25	-	30.00	4000/
50m 50m		1. 1.	33.25 33.52	294 286	33.52 33.14	102% 98%
100m				-	1:17.23	-
,	, 2013 (11),					1
50m 50m		11.	41.17	230	39.17 43.39	- 111%
100m			41.17	-	1:29.41	-
	, , 2010 (14),					1
100m 100m		12.	1:18.23	352	1:25.30 1:05.70	119%
200m				-	2:30.00	- -
,	, 2013 (11),					1
50m				-	47.99	<u>-</u>
50m 100m		24.	42.89	130	49.50 1:39.57	133%
,	, 2012 (12),					1
50m	, , , , , , , , , , , , , , , , , , , ,			-	39.06	-
50m		31.	45.05	118 -	47.48 1:39.00	111%
100m	, , 2014 (10),			-	1.39.00	2
50m	, , , == : (: = /,			-	38.54	-
50m		4.	38.52	281	38.63	101%
50m 100m		3.	38.63	279 -	39.24 1:37.83	103% -
	, 2012 (12),					-
100m		14.	1:13.98	313	1:13.54	99%
100m 200m				-	1:20.50 3:02.49	-
,	, 2014 (10),			-	0.02.70	-
50m	, - ()			-	42.20	-
100m	2242 (42			=	1:36.57	-
, 50m	, 2012 (12),	46	40.00	457	42.00	1109/
50m 100m		16.	40.98	157 -	43.00 1:34.00	110% -
,	, 2013 (11),					-
50m	· · · · · ·			-	41.26	-
50m 100m		26.	44.52	122	42.09 1:40.75	89%
100111				=	1.70.10	-

	,	, 2013 (11),						-
50m 50m				32.	45.28	- 116	45.50 43.36	- 92%
100m				32.	45.26	-	43.36 1:52.41	92%
	,	, 2013 (11),					1
50m						-	49.75	-
50m						-	37.88	-
50m				6.	37.88	266	38.83	105%
100m						_	1.23 77	_

	2 .							1
,		, 2011 (13),						-
100m		, , , , , , , , , , , , , , , , , , , ,		13.	1:04.19	340	1:01.00	90%
100m						-	1:09.00	-
200m						-	2:40.00	-
	,	, 2012 (12),					-
100m						-	1:17.00	-
100m						-	1:30.55	-
100m				6.	1:30.55	326	1:30.00	99%
200m						-	2:48.00	-
	,	, 2012 (12),					-
50m	·	, ,	, ,	3.	34.55	262	34.51	100%
50m				3. 3.	34.51	262	33.00	91%
50m						-	35.00	-
100m						-	1:11.00	-
	,	, 2012 (12),					1
50m		•	•			-	31.00	-
50m				10.	35.88	222	37.00	106%
100m						-	1:19.00	-
	,	, 2011 (13),					-
100m		•	•	20.	1:05.93	314	1:05.00	97%
100m						_	1:19.00	-
200m						-	2:50.00	-

, 19. - 21.6.2024

-1								1
•	•	2011 (12	\					
	,	,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						-	2:36.54	-

, 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. 2.	58.05	460	56.00	93%
100m					-	1:03.00	-
200m					-	2:21.00	-
	,	, 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					-	2:46.00	-
		, 2011 (13),					
100m	,	, ==::(10),	8.	1:05.36	454	1:03.50	94%
100m			0.	1.00.00	-	1:12.00	- -
200m					_	2:39.00	<u>-</u>

"	11						12
	, , 2014 (10),						1
50m	, , , , , , , , , , , , , , , , , , , ,			-	35.95	=	
50m		12.	41.76	221	42.12	102%	
100m	2011/10			-	1:29.44	-	
50m	, , 2014 (10),			_	34.79	<u>-</u>	-
50m				-	38.28	-	
50m		7.	38.28	258	37.78	97%	
100m				-	1:27.71	-	
	, , 2013 (11),						1
50m 50m		13.	37.93	188	33.09 38.48	103%	
100m		13.	37.33	-	1:29.60	10376	
	, , 2013 (11),						_
50m	, , == (,,			-	45.18	-	
50m		8.	35.38	232	35.08	98%	
100m	0040 (44			-	1:23.82	-	
F0	, , 2013 (11),				20.00		-
50m 50m		6.	39.29	265	39.29 38.51	96%	
50m		٥.	00.20	-	39.87	-	
100m				-	1:20.90	-	
	, , 2014 (10),						-
50m		40	20.00	-	33.53	- 0.40/	
50m 100m		13.	39.83	171 -	36.59 1:27.69	84%	
	, 2014 (10),			-	1.27.09	•	1
, 50m	, 2014 (10),	18.	44.12	187	44.27	101%	•
50m		10.		-	45.51	-	
100m				-	1:31.38	-	
,	, 2013 (11),						1
50m		40	00.70	-	41.96	-	
50m 100m		12.	36.70	208	39.65 1:25.65	117%	
	, 2016 (8),				1.20.00		1
50m	, 2010 (0),			-	1:04.44	-	
50m		46.	57.95	55	1:05.27	127%	
,	, 2014 (10),						1
50m				-	47.20	-	
50m 100m		20.	40.15	158 -	40.19 1:30.19	100%	
100111	, , 2013 (11),			-	1.30.19	-	_
50m	, , 2013 (11),			-	31.60	-	
50m		5.	36.28	226	35.67	97%	
50m		4.	35.67	238	35.33	98%	
100m	2012 (11			-	1:23.05	-	1
50m	, , 2013 (11),			-	33.87	-	'
50m		5.	35.74	317	35.50	99%	
50m		5.	35.50	323	35.53	100%	
100m				-	1:23.89	-	
	, , 2013 (11),						-
50m 50m				-	44.00 35.08	-	
50m		7.	35.08	238	34.57	97%	
100m		•	-	-	1:21.59	-	
	, , 2014 (10),						1
50m	•			-	33.50	-	
50m		3.	37.87	296	39.03	106%	
50m 100m		4.	39.03	270 -	37.18 1:24.59	91%	
	, 2013 (11),						_
50m	, , , 2013 (11),	9.	40.26	246	39.40	96%	
50m				-	45.34	-	
100m	0040 /44			-	1:26.64	-	
F0	, , 2013 (11),				20.00		1
50m 50m		2.	36.56	329	32.28 37.00	- 102%	
50m		2. 2.	37.00	329 317	36.75	99%	
100m		•	-	-	1:21.15	-	
	, , 2013 (11),						1
50m				-	39.53	-	
100m		EXH	1:25.72	385	NT	4040/	
50m 50m		3. 4.	34.36 35.11	357 334	35.11 34.46	104% 96%	
100m			00.11	-	1:17.13	-	
					-		

, 19. - 21.6.2024

	, , 2014 (10),					1
50m				-	39.71	-
50m		7.	39.71	257	40.56	104%
50m				-	45.50	-
100m				-	1:29.20	-
	, , 2013 (11),					1
50m				-	31.48	-
50m		4.	35.20	332	34.82	98%
50m		3.	34.82	343	35.70	105%
100m				-	1:19.72	-
	, , 2014 (10),					-
50m		17.	41.11	155	39.84	94%
50m				-	44.74	-
100m				-	1:28.23	-

•

	2015 (11						
	, , 2010 (14),						
)0m		40.	1:09.95	263	1:14.00	19.06.2024	112%
00m				-	1:31.00	21.06.2024	-
)0m				-	3:21.00	20.06.2024	-
	, , 2011 (13),						
0m	, , , , , , , , , , , , , , , , , , , ,	27.	1:17.43	273	1:19.00	19.06.2024	104%
0m				-	1:27.00	21.06.2024	-
0m				_	3:00.00	20.06.2024	_
	, , 2012 (12),						
m	, , 2012 (12),			_	43.00	21.06.2024	_
m		16.	38.97	173	41.00	19.06.2024	111%
0m		10.	30.91	1/3	1:31.00	20.06.2024	11170
OIII	0040 (40			-	1.31.00	20.00.2024	_
	, , 2012 (12),						
m				-	38.00	21.06.2024	-
m				-	33.76		-
m		6.	33.76	267	35.00	19.06.2024	107%
0m				-	1:30.00	20.06.2024	-
	, , 2011 (13),						
0m		52.	1:14.16	221	1:26.00	19.06.2024	134%
)m					1:22.00	21.06.2024	-
0m				_	3:07.00	20.06.2024	_
	, 2010 (14),				2.300		
, Om	, _0.0 (),	36.	1:07.72	290	1:12.00	19.06.2024	113%
		30.	1.07.72				
Om Om				-	1:19.00 2:54.00	21.06.2024	-
וווע	0040 (40			-	2.34.00	20.06.2024	-
	, , 2012 (12),						
n				-	43.00	21.06.2024	-
m		19.	41.23	154	39.00	19.06.2024	89%
)m				-	1:36.00	20.06.2024	-
	, , 2011 (13),						
0m	, , , , , , , , , , , , , , , , , , , ,	10.	1:25.90	266	1:36.00	19.06.2024	125%
0m					1:17.00	21.06.2024	-
0m				_	2:59.00	20.06.2024	_
	, , 2011 (13),						
0m	, , 2011 (13),			_	1:24.00	21.06.2021	-
0m		10.	1:26.60	373	1:27.90	19.06.2024	103%
0m		10.	1.20.00	3/3 -	2:57.00	20.06.2024	
JIII	2010 (11			-	2.37.00	20.00.2024	-
	, , 2010 (14),						
0m		_		-	58.58	40.00	-
0m		6.	58.58	448	1:01.00	19.06.2024	108%
0m				-	1:02.90	21.06.2024	-
0m				-	2:46.00	20.06.2024	-
	, , 2011 (13),						
0m	•			-	1:23.00	21.06.2024	-
0m		2.	1:18.22	352	1:19.04		102%
)m		2.	1:19.04	342	1:23.00	19.06.2024	110%
)m				-	2:57.00	20.06.2024	-
	, , 2010 (14),						
)m	, , , 2010 (14),	38.	1:08.32	282	1:11.00	19.06.2024	108%
)m		50.	1.00.02	202	1:20.00	21.06.2024	70070
)m				_	3:24.00	20.06.2024	-
	2010 (14				5.27.00	20.00.2027	-
,	, 2010 (14),	40	4.00.04	000	4.00 70	40.00.0004	4040/
)m		16.	1:22.31	302	1:22.70	19.06.2024	101%
)m				-	1:09.00	21.06.2024	-
)m				-	2:46.00	20.06.2024	-
,	, 2011 (13),						
0m	·			-	1:21.76		-
0m		7.	1:21.76	309	1:24.80	19.06.2024	108%
)m		• •		-	1:36.00	21.06.2024	-
0m				-	2:58.00	20.06.2024	_
				-	2.00.00	20.00.2027	-

						7	7
	, , 2011 (13),					,	-
100m		53.	1:14.61	217	1:13.20	96%	
100m				-	1:29.00	-	
200m				-	3:09.00	-	
	, , 2011 (13),					1	
100m	, - (- ,,	25.	1:06.88	301	1:10.00	110%	
100m				-	1:28.00	-	
200m				-	3:04.00	-	
	, , 2011 (13),						-
100m	, , , , , , , , , , , , , , , , , , , ,	54.	1:15.49	209	1:15.00	99%	
100m				-	1:24.00	-	
200m				-	3:09.00	-	
	, , 2011 (13),					1	
100m	, , , , , , , , , , , , , , , , , , , ,	26.	1:15.39	296	1:17.00	104%	
100m		_0.		-	1:23.00	-	
200m				-	3:16.00	-	
	, , 2011 (13),					1	
100m	, , - (- ,,	56.	1:16.41	202	1:17.00	102%	
100m					1:25.00	-	
200m				-	3:15.00	-	
	, , 2011 (13),					1	
100m	, , ===== ,,	47.	1:12.37	237	1:21.00	125%	
100m			1.12.01	-	1:23.00	-	
200m				-	3:11.00	-	
	, , 2011 (13),					1	
100m	, , , , , , , , , , , , , , , , , , , ,	23.	1:13.02	325	1:14.50	104%	
100m		20.	1.10.02	-	1:27.00	-	
200m				_	3:05.21	-	
	, , 2011 (13),					1	
100m	, , , 2011 (10),	27.	1:07.22	296	1:08.00	102%	
100m				-	1:25.00	-	
200m				-	3:03.00	-	
	, , 2011 (13),					1	
100m	, , 2011 (13),	22.	1:06.64	304	1:10.00	110%	
100m		۲۲.	1.00.04	-	1:25.00	-	
200m				-	2:54.00	-	
200111					2.0		

								1
	,	, 2013 (11),					-
50m		•	•			-	39.00	-
50m				10.	42.33	191	39.00	85%
100m						-	1:29.00	-
	,	, 2013 (11),					1
50m	•	, ,	,,			-	36.00	-
50m				1.	33.00	403	33.99	106%
50m				2.	33.99	369	33.50	97%
100m						-	1:20.00	-