		,			13 16	
2. 50m					2012	2
1. 2. 3.	, ,	12 12 12		29.56 31.37 32.14	REC2 2 3	398 333 309
4. 50m					2012	2
1. 2. 3.	, , ,	12 12 12	-2	33.25 34.09 34.55	3 3 3	294 272 262
6. 100m						2011
1. 2. 3.	, , ,	11 11 " 11		1:16.38 1:18.22 1:19.05	2 2 2	379 352 341
8. 100m						2011
1. 2. 3.	,	11 11 11	()	57.59 58.05 58.20	1 1 1	472 460 457
10. 100m						2010
1. 2. 3.	,	10 10 10		1:06.46 1:08.06 1:09.67	1 1	575 535 499
12. 100m						2010
1. 2. 3.	,	10 10 10	-8 " "	54.68 55.06 56.39	1 1 1	551 540 502
14. 100m					2012	2
1. 2. 3.	, ,	12 12 12	-2	1:11.04 1:12.03 1:13.10	2 2 3	333 320 306
16. 200m						2011
1. 2. 3.	,	11 11 11	()	2:26.76 2:27.31 2:27.68	2 2 2	416 412 409
18. 200m						2010
1. 2. 3.	, , ,	10 10 10		2:13.13 2:14.52 2:16.30	1	558 541 520

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21. 50m					201	2
1.	,	12	-2	35.82	3	337
2.	,	12		36.81	3	311
3.	,	12 "	. "	37.32	3	298
23. 50m	3. 50m				201	2
1.	,	12		27.56	2	391
2.	,	12		29.48	2	319
3.	,	12		30.08	3	301
25. 100m						2011
1.	,	11		1:04.33	2	409
2.	,	11	()	1:05.24	2	392
3.	,	11	. ,	1:05.76	2	383

	,					12 1	5
1. 50m						201	3
1. 2. 3.	, ,	13 13 S _I 13	plash "	п	33.00 33.23 34.36	2 2 2	403 394 357
3. 50m						201	3
1. 2. 3.	, , ,	13 S _I 13 14	plash "	"	32.72 36.56 37.87	REC1 3 3	459 329 296
5. 100m							2012
1. 2. 3.	,	12 12 12			1:23.19 1:24.05 1:24.07	1 2 2	421 408 408
7. 100m							2012
1. 2. 3.	,	12 12 12			1:04.53 1:04.94 1:06.13	1 1 2	472 463 438
9. 100m							2011
1. 2. 3.	,	11 11 11	-1		1:17.23 1:17.77 1:18.04		526 515 510
11. 100m							2011
1. 2. 3.	,	11 11 11			59.14 59.32 1:01.91	1	613 607 534
13. 100m						201	3
1. 2. 3.	,	13 13 S _I 13	plash	п	1:14.64 1:14.93 1:16.60	2 2 2	433 428 401
15. 200m							2012
1. 2. 3.	,	12 12 12			2:38.18 2:40.75 2:42.29	1 1 1	457 435 423
17. 200m							2011
1. 2. 3.	, ,	11 11 11			2:25.43 2:29.03 2:34.00	1	588 546 495

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20. 50m						2013	
1.	,	13	Splash		35.48	REC1	511
2.	,	13	. "	II .	38.64	2	395
3.	,	13			38.95	2	386
22. 50m						2013	
1.	,	13	Splash		28.84	REC2	502
2.	,	13			30.88	2	409
3.	,	13	"	"	33.19	3	329
24. 100m							2012
1.	,	12			1:12.83	2	408
2.	,	12	()		1:16.02	2	359
3.	,	12	` ,		1:16.15	2	357