1.		, 50m					2009 - 2010
	1.	,	10	" "	" .	27.33	590 I
	2.	,	10			28.65	512 II
	3.	,	09			29.21	483 II
1.		, 50m					2011 - 2012
	1.	,	11			28.71	509 II
	2.	,	11		1 .	29.35	476 II
	3.	,	11			29.44	472 II
1.		, 50m					2013 - 2014
	1.	,	13			31.72	377
	2.	,	13			31.90	371 III
	3.	,	13			32.72	344 1
1.		, 50m					2015 - 2016
	1.	,	15			36.37	250 1
	2.	,	15			37.11	235 1
	3.	,	15			39.01	203 1
2.		, 50m					2009 - 2010
	1.	,	09			24.74	541 II
	2. 3.	,	09			25.64	486 II
	3.	,	09			25.79	477 II
2.		, 50m					2011 - 2012
	1.	,	11			29.00	335 III
	2.	,	11	4		29.06	333 1
	3.	,	12	1		29.46	320 1
2.		, 50m					2013 - 2014
	1.	,	14			33.13	225 1
	2.	,	14			33.66	214 1
	3.	,	13			33.67	214 1
2.		, 50m					2015 - 2016
	1.	,	15			34.43	200 1
	2. 3.	,	15			36.14	173 2
	3.	,	15			37.77	152 2
3.		, 100m					2009 - 2010
	1.	,	09			1:18.05	510 I
	2.	,	10		1 .	1:18.20	507 I
	3.	,	10			1:24.85	396 II

"	" 25	. 22-23.12.2024

3.	, 100m		2011 - 2	2012
1. 2. 3.	, ,	11 11 12	1:23.17 421	
3.	, 100m		2013 - 2	2014
1. 2. 3.	, ,	13 13 13	1:28.21 353 1:29.99 332 1:38.42 254	
3.	, 100m		2015 - 2	2016
1. 2. 3.	, , ,	15 16 15	1:43.99 215 1 1:46.65 199 1 1:51.96 172 1	
4.	, 100m		2009 - 2	2010
1. 2. 3.	, , ,	09 10 1 . 10 " "	1:11.94 455 1:14.63 407 " . 1:15.10 400	
4.	, 100m		2011 - 2	2012
1. 2. 3.	,	11 11 11	1:15.58 392 1:20.65 323 1:20.68 322	
4.	, 100m		2013 - 2	2014
1. 2. 3.	, , ,	13 13 13	1:27.22 255 Ⅲ 1:28.97 240 1 1:41.55 161 1	
4.	, 100m		2015 - 2	2016
1. 2. 3.	,	15 15 15	1:41.72 161 1 1:43.76 151 1 1:46.39 140 2	
5.	, 50m		2009 - 2	2010
1. 2. 3.	, ,	09 1 . 10 09 1 .	31.77 523 II 32.87 472 II 34.60 405 II	
5.	, 50m		2011 - 2	2012
1. 2. 3.	, ,	11 12 11	31.71 526 Ⅱ 35.23 383 Ⅱ 36.90 333 Ⅲ	

5.	, 50m				2013 - 2014
1. 2. 3.	, ,	13 13 14		36.25 39.57 40.59	352 II 270 III 250 1
5.	, 50m				2015 - 2016
1. 2. 3.	, ,	15 15 15		42.39 43.37 45.15	220 1 205 1 182 1
6.	, 50m				2009 - 2010
1. 2. 3.	,	09 09 09		26.86 29.51 37.34	566 KMC 426 II 210 1
6.	, 50m				2011 - 2012
1. 2. 3.	,	11 12 11		33.91 34.65 35.39	281 III 263 III 247 III
6.	, 50m				2013 - 2014
1. 2. 3.	,	13 14 13		37.09 39.32 40.32	215 1 180 1 167 1
6.	, 50m				2015 - 2016
1. 2. 3.	,	15 15 15		38.87 44.44 48.15	186 1 125 2 98 2
7.	, 200m				2009 - 2010
1. 2. 3.	, , ,	09 10 10		2:18.55 2:20.72 2:21.98	506 I 483 II 470 II
7.	, 200m				2011 - 2012
1. 2. 3.	, ,	11 11 11	1 .	2:13.69 2:16.76 2:21.11	563 I 526 I 479 II
7.	, 200m				2013 - 2014
1. 2. 3.	, ,	13 13 13		2:31.05 2:32.56 2:38.95	390 II 379 II 335 III

7		200m		2015 2016
	1. 2. 3.	, 200m , ,	15 3:25.95	2015 - 2016 219 1 154 2 136 2
8.				2000 2010
		, 200m		2009 - 2010
	1. 2.	,		471 ∥ 463 ∥
	3.	,		435 II
8.		, 200m		2011 - 2012
	1.	,		409 II
	2.	,		358 II
	3.	,	11 2:22.30	340 III
8.		, 200m		2013 - 2014
	1.	,		252 III
	2.	,		232 1
	3.	,		216 1
	3.	,	14 2:45.40	216 1
8.		, 200m		2015 - 2016
	1.	,	15 2:48.19	206 1
	2.	,		192 1
	3.	,	15 3:09.59	143 2
9.		, 100m		2009 - 2010
	1.	,	10 1:12.59	425 II
	2.	,		348 II
9.		, 100m		2011 - 2012
	1.	,		299 III
	2.	,	12 1:22.57	289 III
9.		, 100m		2013 - 2014
	1.		13 1:18.53	336 II
	2.	,		291 III
	3.	,		243 III
9.		, 100m		2015 - 2016
	1.	,	15 2:03.54	86 3
	2.	,	16 2:07.98	77 3
	3.	,	15 2:08.31	77 3

" 25 , 22-23.12.2024 10. , 100m 2009 - 2010 1. 09 59.62 514 I 2. 09 1:07.89 348 II 3. 277 III 10 1:13.21 10. , 100m 2011 - 2012 1. 11 1:09.99 318 Ⅱ 2. 12 1 1:15.96 248 III 3. 1:17.73 232 III 12 10. , 100m 2013 - 2014 1. 13 1:25.74 173 1 2. 14 1:30.28 148 2 3. 14 1:40.02 109 2 10. , 100m 2015 - 2016 1. 15 1:40.45 107 2 83 3 2. 15 1:49.46 61 3 3. 15 2:00.80 , 200m 2009 - 2010 11. 1. 10 2:22.90 576 KMC 2. 2:29.67 501 I 09 1 . 3. 10 2:44.47 378 II 11. , 200m 2011 - 2012 536 I 11 2:26.34 1. 2. 11 2:26.49 535 I 3. 11 2:28.89 509 I 11. , 200m 2013 - 2014 2:58.36 1. 14 296 III 2. 13 3:07.16 256 III 3. 14 3:09.52 247 III 11. , 200m 2015 - 2016 16 1. 4:01.79 119 2 110 2 2. 15 4:07.63 2009 - 2010 12. , 200m 1. 10 2:23.90 395 II 10 238 III 2. 2:50.29 12. , 200m 2011 - 2012 1. 11 2:30.27 347 II 2:37.96 299 III 2. 11 3. 2:45.22 12 261 III

ıı ıı

12.	, 200m				2013 - 2014
1. 2.	,	13 14		2:55.19 2:59.43	219 III 204 1
12.	, 200m				2015 - 2016
1. 2. 3.	, ,	15 15 15		2:52.89 3:09.70 3:39.03	228 III 172 1 112 2
13.	, 50m				2009 - 2010
1. 2. 3.	,	09 10 10	1 .	35.93 36.32 36.81	502 486 467
13.	, 50m				2011 - 2012
1. 2. 3.	,	12 12 12		39.55 42.29 43.29	376 II 308 III 287 III
13.	, 50m				2013 - 2014
1. 2. 3.	,	13 14 13		40.15 46.31 46.38	359 III 234 1 233 1
13.	, 50m				2015 - 2016
1. 2. 3.	,	15 16 15		49.74 49.78 53.55	189 1 188 1 151 2
14.	, 50m				2009 - 2010
1. 2. 3.	, , ,	10 09 10	1 .	34.38 35.25 46.89	396 II 367 III 156 2
14.	, 50m				2011 - 2012
1. 2. 3.	,	11 11 11		35.21 38.05 38.99	368 III 292 III 271 1
14.	, 50m				2013 - 2014
1. 2. 3.	,	13 13 13		40.05 42.34 44.12	250 1 212 1 187 1

14.	, 50m			2015 - 2016
1.	, ,	15	47.69	148 2
2.		15	47.80	147 2
3.		15	49.01	136 2
15.	, 100m			2009 - 2010
1.	,	10 " "	" . 1:00.91	561 I
2.	,	10	1:04.03	483 II
3.	,	09 1	. 1:05.99	441 II
15.	, 100m			2011 - 2012
1.	,	11	1:02.55	518 I
2.		11 1	1:03.87	486 II
3.		11	1:03.93	485 II
15.	, 100m			2013 - 2014
1.	, , ,	13	1:11.77	343 III
2.		13	1:12.34	335 III
3.		14	1:14.06	312 III
15.	, 100m			2015 - 2016
1.	, , ,	15	1:21.24	236 1
2.		15	1:22.75	223 1
3.		15	1:25.22	205 1
16.	, 100m			2009 - 2010
1.	,	09	56.61	500 I
2.		09	57.12	487 II
3.		10	59.18	437 II
16.	, 100m			2011 - 2012
1.	, , ,	11	1:03.15	360 III
2.		12 1	1:03.20	359 III
3.		11	1:04.84	332 III
16.	, 100m			2013 - 2014
1.	,	14	1:13.43	229 1
2.		13	1:14.45	219 1
3.		14	1:15.40	211 1
16.	, 100m			2015 - 2016
1.	,	15	1:14.71	217 1
2.		15	1:15.54	210 1
3.		15	1:18.63	186 1

п п

1. , 10 " " 30.46 512 2. , 10 32.22 433 3. , 10 34.35 357 17. ,50m 201 1. , 11 " " 33.34 391 3. , 11 " " 33.34 391 3. , 11 " " 33.34 391 17. ,50m 201 1. , 13 36.14 306 2. , 13 37.86 267 3. , 14 38.65 250 17. ,50m 201 1. , 15 47.21 137 2. , 15 50.23 114 3. , 15 50.23 114 18. ,50m 20 20 1. , 09 26.16 574 2. , 10 " " 27.86	 11 - 2012
2.	 11 - 2012
2. , 10 32.22 433 3. , 10 34.35 357 17. ,50m 201 1. , 11 "	 11 - 2012
3. , 10 34.35 357 17. ,50m 201 1. , 11 " " . 32.22 433 2. , 11 " " . 33.34 391 3. , 11 33.99 369 17. ,50m 201 1. , 50m 201 1. , 50m 201 1. , 13 36.14 306 2. , 13 37.86 267 3. , 14 38.65 250 17. ,50m 201 1. , 50m 201 1. , 09 26.16 574 2. , 10 " " . 27.86 475 3. , 09 28.21 458 18. ,50m 201 18. ,50m 201 18. ,50m 201 19. , 201 10. , 201 11. , 201 12. , 201 13. , 201 14. , 201 15. , 201 16. , 50m 201 17. , 201 18. ,50m 201 19. , 201 201 201 201 201 201 201 201	11 - 2012
1. , 11 " " " 33.22 433 2. , 11 " " " 33.34 391 3. , 11 " " " 33.99 369 17. ,50m 201 1. , 13 36.14 306 2. , 13 37.86 267 3. , 14 38.65 250 17. ,50m 201 1. , ,50m 201 1. , ,50m 200 1. , ,50m 200 1. , ,09 26.16 574 2. , ,10 " " " " 27.86 475 3. , ,09 28.21 458 18. ,50m 201 1. , ,201 1. , ,201 2. , ,12 1. ,34,74 245 2. , ,12 2. ,34,74 245 3. ,25 03 239	
2. , 11 " " 33.34 391 33. , 11 " " 33.99 369 17. , 50m 201 17. , 50m 201 17. , 50m 201 18. , 50m 200 11. , 15 47.21 137 20. , 15 50.23 114 3. , 15 50.63 111 18. , 50m 200 1. , 09 26.16 574 2. , 10 " " 27.86 475 3. , 09 28.21 458 18. , 50m 201 1. , 12 1 32.91 288 2. , 12 1 34.74 245 2. , 12 34.74 245	II III
2. , 11 " " 33.34 391 33. , 11 " " 33.99 369 17. , 50m 201 17. , 50m 201 17. , 50m 201 11. , 15 47.21 137 2. , 15 50.23 114 3. , 15 50.23 114 18. , 50m 200 1. , 09 26.16 574 2. , 10 " " 27.86 475 3. , 09 28.21 458 18. , 50m 201 1. , 09 28.21 458 2. , 12 1 32.91 288 2. , 12 1 34.74 245 3. , 12 34.74 245	III
17. ,50m 201 1. , 13 36.14 306 2. , 13 37.86 267 3. , 14 38.65 250 17. ,50m 201 1. , 15 47.21 137 2. , 15 50.23 114 3. , 15 50.63 111 18. ,50m 200 26.16 574 2. , 10 " " 2.7.86 475 3. , 09 28.21 458 18. ,50m 201 1. , 12 1 32.91 288 1. , 12 1 32.91 288 2. , 12 34.74 248 3. 12 34.74 245	
1. , 13 36.14 306 2. , 13 37.86 267 3. , 14 38.65 250 17. , 50m 201 1. , 15 47.21 137 2. , 15 50.23 114 3. , 15 50.63 111 18. , 50m 200 26.16 574 2. , 10 " " 27.86 475 3. , 09 28.21 458 18. , 50m 201 201 1. , 09 201 201 2. , 12 1 32.91 288 2. , 12 1 34.74 245 3. , 12 1 36.74 245 3. , 12 34.74 245 3. , 12 34.74 245 3. 36.03 230 230	
2. , 13 37.86 267 3. , 14 38.65 250 17. , 50m 201 1. , 15 47.21 137 2. , 15 50.23 114 3. , 15 50.63 111 18. , 50m 200 26.16 574 2. , 10 " " 27.86 475 3. , 09 28.21 458 18. , 50m 201 1. , 50m 201 1. , 12 1 32.91 288 2. , 12 1 34.74 245 3. , 12 1 35.03 230	13 - 2014
2. , 13 37.86 267 3. , 14 38.65 250 17. , 50m 201 1. , 15 47.21 137 2. , 15 50.23 114 3. , 15 50.63 111 18. , 50m 200 26.16 574 2. , 10 " " 27.86 475 3. , 09 28.21 458 18. , 50m 201 1. , , 12 1 32.91 288 2. , 12 1 32.91 288 2. , 12 1 34.74 245 3. , 12 13 35.03 230	III
3. , 14 38.65 250 17. , 50m 201 1. , 15 47.21 137 2. , 15 50.23 114 3. , 15 50.63 111 18. , 50m 200 2. , 10 " " 27.86 475 3. , 09 28.21 458 18. , 50m 201 1. , , 12 1 32.91 288 2. , 12 1 34.74 245 3. , 12 1 35.03 230	
1. , 15 47.21 137 2. , 15 50.23 114 3. , 15 50.63 111 18. , 50m 26.16 574 2. , 10 " " " " . 27.86 475 3. , 09 28.21 458 18. , 50m 201 1. , 12 1 32.91 288 2. , 12 1 34.74 245 3. 12 12 34.74 245 3. 12 35.03 230	1
2. , 15 50.23 114 3. , 50.63 111 18. , 50m 200 1. , 09 26.16 574 2. , 10 " " 27.86 475 3. , 09 28.21 458 18. , 50m 201 1. , 12 1 32.91 288 2. , 12 1 34.74 245 3. 12 12 34.74 245 3. 12 12 35.03 230	15 - 2016
2. , 15 50.23 114 3. , 50.63 111 18. , 50m 200 1. , 09 26.16 574 2. , 10 " " 27.86 475 3. , 09 28.21 458 18. , 50m 201 1. , 12 1 32.91 288 2. , 12 1 34.74 245 3. 12 12 34.74 245 3. 12 12 35.03 230	2
18. ,50m 1. , 2. , 3. , 18. ,50m 19. 201 11. , 12. 1 13. 32.91 28.21 245 20. 34.74 245 245 32. 34.74 245 245 32. 32.01 33. 32.01 34.74 245 35.03 230	
1. , 09 26.16 574 2. , 10 " " " . 27.86 475 3. , 09 28.21 458 18. , 50m 201 1. , 12 1 32.91 288 2. , 12 34.74 245 3 12 35.03 230	
2. , 10 " " . 27.86 475 3. , 09 28.21 458 18. , 50m 201 1. , 12 1 32.91 288 2. , 12 34.74 245 3 2. 12 35.03 239	9 - 2010
2. , 10 " " . 27.86 475 3. , 09 28.21 458 18. , 50m 201 1. , 12 1 32.91 288 2. , 12 34.74 245 3 35.03 230	
3. , 09 28.21 458 18. , 50m 1. , 12 1 32.91 288 2. , 12 34.74 245 3 25.03 239	
1. , 12 1 32.91 288 2. , 12 34.74 245 35 03 230	II
2. , 12 34.74 245	11 - 2012
2. , 12 34.74 245	
3 12 35.03 230	1
	1
18. , 50m 201	13 - 2014
1. , 13 33.14 282	1
2.	
3. , 14 38.12 185	2
18. , 50m 201	15 - 2016
1. , 15 39.16 171	2
2. , 15 43.69 123	2
3. , 15 45.94 106	2
19. , 200m 200	9 - 2010
1. , 09 2:51.72 481	
2. , 10 1 . 2:51.75 481	I
3. , 10 3:03.64 393	I

19.	, 200m				2011 - 2012
1.	,	11		3:02.16	403 II
2. 3.	,	12 12		3:13.66 3:25.31	335 II 281 III
ა.	,	12		3.23.31	201 III
19.	, 200m				2013 - 2014
1.	,	13		3:05.75	380 II
2. 3.	,	13 13		3:12.85	339
ა.	,	13		3:17.14	318 III
19.	, 200m				2015 - 2016
1.	,	16		3:45.13	213 1
2.	,	15		4:04.14	167 1
3.	,	15		4:14.32	148 1
20.	, 200m				2009 - 2010
1.	,	10	1 .	2:40.66	418 II
2.	,	09		2:41.71	410 II
3.	,	10		3:44.61	153 1
20.	, 200m				2011 - 2012
1.	,	11		2:46.86	373 II
2.	,	11		2:55.75	319
3.	,	11		2:58.33	305 III
20.	, 200m				2013 - 2014
1.	,	13		3:05.37	272 III
2.	,	13		3:13.01	241 III
3.	,	13		3:36.81	170 1
20.	, 200m				2015 - 2016
1.	,	15		3:38.46	166 1
2. 3.	,	15		3:46.95	148 1
3.	,	15		3:48.57	145 1
21.	, 100m				2009 - 2010
1.	,	09		1:07.50	537 KMC
2. 3.	,	09	1 .	1:08.60	512 I
3.	,	10		1:09.65	489 I
21.	, 100m				2011 - 2012
1.	,	11		1:07.51	537 KMC
2.	,	11		1:09.45	493 I
3.	,	11		1:20.61	315 II

21.	, 100m		2013 - 201
1. 2.	,	13 14	1:25.36 265 Ⅲ 1:26.03 259 Ⅲ
3.	,	14	1:29.31 232 III
21.	, 100m		2015 - 201
1.	,	15	1:31.33 217 1
2.	,	15	1:34.66 194 1
3.	,	15	1:38.35 173 1
22.	, 100m		2009 - 201
1.	,	09	58.11 575 KMC
2.	,	09	1:03.72 436 I
3.	,	10	1:06.42 385
22.	, 100m		2011 - 201
1.	,	11	1: 09.75 332
2. 3.	,	11	1:12.85 291 Ⅲ
3.	,	11	1:15.71 260 III
22.	, 100m		2013 - 201
1.	,	13	1:18.01 237 III
2.	,	13	1:25.42 181 1
3.	,	13	1:29.59 156 1
22.	, 100m		2015 - 201
1.	,	15	1:24.36 188 1
2.	,	15	1:31.40 147 1
3.	,	15	1:37.13 123 2
23.	, 100m		2009 - 201
1.	,	10	1:11.83 486 I
2.	,	10	1:13.72 450 l
3.	,	09	1:17.08 394 II
23.	, 100m		2011 - 201
1.	,	11	1:11.60 491 l
2.	,	11	1:14.16 442
3.	,	11	1:14.94 428
23.	, 100m		2013 - 201
1.	,	13	1:19.00 366 II
2. 3.	,	14	1:23.49 310 II
3.	,	13	1:23.68 307 III

23.	, 100m					2015 - 2016
1.	,	15			1:34.95	210 1
2.	,	15			1:40.85	175 1
3.	,	15			1:43.72	161 1
24.	, 100m					2009 - 2010
1.	,	10 "	11	" .	1:05.96	417 II
2. 3.	,	09			1:06.44	408 II
3.	,	10			1:07.96	381 II
24.	, 100m					2011 - 2012
1.	,	11			1:09.73	352 II
2. 3.	,	11			1:12.27	317 II
3.	,	11			1:12.79	310
24.	, 100m					2013 - 2014
1.	,	13			1:20.60	228 III
2.	,	13			1:20.66	228 III
3.	,	14			1:24.99	194 1
24.	, 100m					2015 - 2016
1.	,	15			1:28.25	174 1
2.	,	15			1:30.04	163 1
3.	,	15			1:32.21	152 1