

1
11.05.2017 - 15:45

, 50m

I .	: 47.25 /	III	: 40.75 /	II	: 36.75 /	I	: 33.25 /
10 +:	31.65 /	12 +:	29.95				

: FINA 2016

2001

1.	01	1		29.35	669	MC
2.	00		.	30.02	625	KMC
3.	00		.	30.86	575	KMC
4.	98		3 .	30.89	573	KMC
5.	01	"	"	31.00	567	KMC
6.	01		3 .	32.70	483	I
7.	00		3 .	32.86	476	I
8.	00	2		32.89	475	I

2002 - 2004

1.	02	1		31.36	548	KMC
2.	02	"	"	32.88	475	I

2005 - 2006

1.	05		.	33.34	456	II
2.	05		.	34.66	406	II
3.	05		3 .	40.46	255	III
4.	06	1		45.25	182	1
5.	06	2		46.44	168	1
6.	06	1		48.52	148	
7.	06	"	"	50.68	129	
8.	06	2		55.28	100	
DSQ	06			46.97		1

2007

1.	07	"	"	43.56	204	1
2.	08			46.20	171	1
3.	08			47.31	159	
4.	08	1		47.46	158	
5.	08			47.52	157	
6.	08			50.68	129	
7.	08		1	51.58	123	
8.	07			53.44	110	
9.	08	1		53.45	110	
10.	08	2		53.98	107	
11.	07		1	58.12	86	
12.	07	1		58.42	84	
13.	08		1	58.49	84	
DSQ	08		1	51.08		
DSQ	08		1	52.05		
DSQ	08	1		54.01		

2
11.05.2017 - 15:55

, 50m

I	: 41.75 /	III	: 35.75 /	II	: 32.25 /	I	: 29.45 /
	10 +: 27.65 /		12 +: 26.15				

: FINA 2016

2002

1.	02	.	27.61	521	KMC
2.	01	3 .	30.98	368	II
3.	99		31.34	356	II
4.	00	3 .	31.72	343	II

2003 - 2004

1.	04	1	28.87	455	I
2.	03		30.12	401	II
3.	03	.	31.31	357	II
4.	04	.	34.09	276	III
5.	03	.	35.43	246	III
6.	04	1	36.03	234	1
7.	04		37.63	205	1
8.	04	1	41.71	151	1
9.	03	" "	42.37	144	
10.	03	1	1:00.23	50	
DSQ	04	1	40.40		1

2005 - 2006

1.	05	.	33.48	292	III
2.	05	.	33.63	288	III
3.	05	1	36.26	230	1
4.	05		36.72	221	1
5.	06	1	37.18	213	1
6.	05	3 .	38.30	195	1
7.	06	1	39.29	180	1
8.	05	" "	40.08	170	1
9.	06	2	40.80	161	1
10.	05		40.86	160	1
11.	06	1	42.36	144	
12.	05	1	44.52	124	
13.	06		45.60	115	
14.	06	1	47.24	104	

2007

1.	07	3 .	41.98	148	
2.	07	1	44.22	126	
	07		44.22	126	
4.	07		46.85	106	
5.	08	1	47.10	104	
6.	08	2	47.24	104	
7.	08	1	47.59	101	
8.	07		47.80	100	
9.	08	1	48.15	98	
10.	07	1	49.06	92	
11.	08	1	50.34	85	
12.	07	1	53.11	73	
13.	07	1	53.34	72	

2,	, 50m	, 2007						
14.		07	2			53.82	70	
15.		09	1			55.03	65	
16.		08		1		55.76	63	
17.		08		1		55.87	62	
18.		08	1			57.10	58	
19.		07	1			58.38	55	
20.		09	1			59.04	53	
21.		07		1		59.08	53	
22.		09	1			59.19	52	
23.		07	1			59.86	51	
24.		08	1			1:00.23	50	
25.		08		1		1:01.65	46	
26.		08		1		1:04.23	41	
27.		07	1			1:07.09	36	
DSQ		07	2			43.62		
DSQ		08		1		48.46		
DSQ		08	1			53.01		
EXH		95	1			27.38	534	KMC
EXH		03	1			33.75	285	III
EXH		02			.	33.93	280	III
EXH		03			.	35.35	248	III

3
11.05.2017 - 16:10

, 100m

I	: 1:33.50 /	III	: 1:19.50 /	II	: 1:11.80 /	I	: 1:04.34 /
	10 +: 1:00.50 /		12 +: 56.50				

: FINA 2016

2001

1.	01	1				56.86	717	KMC
2.	01		3	.		58.55	657	KMC
3.	96	1				58.88	646	KMC
4.	98			.		1:01.22	575	I
5.	99		3	.		1:03.19	522	I
6.	97	"	"			1:03.70	510	I
7.	01	1				1:04.58	489	II
8.	00					1:07.04	437	II
9.	01					1:41.57	125	

2002 - 2004

1.	02		3	.		57.30	701	KMC
2.	02	1				1:04.80	484	II
3.	04					1:06.10	456	II
4.	02	1				1:06.83	442	II
5.	04	"	"			1:09.20	398	II
6.	02	"	"			1:09.31	396	II
7.	03			.		1:09.43	394	II
8.	02			.		1:10.55	375	II
9.	03			.		1:12.78	342	III
10.	03	1				1:13.55	331	III
11.	02		3	.		1:16.26	297	III

3,	, 100m	,	2002 - 2004			
12.		03			1:16.46	295 III
13.		04	" "		1:16.64	293 III
14.		03	1		1:18.75	270 III
15.		03	1		1:18.86	269 III
16.		04			1:21.94	239 1
17.		03			1:27.63	196 1
2005 - 2006						
1.		05			1:08.59	408 II
2.		05	1		1:10.11	382 II
3.		05	1		1:14.57	318 III
4.		05			1:14.60	317 III
5.		05		3 .	1:17.34	285 III
6.		06	2		1:18.84	269 III
7.		05		3 .	1:19.25	265 III
8.		05	1		1:19.78	259 1
9.		06	" "		1:28.10	192 1
10.		06	1		1:29.29	185 1
11.		05			1:31.81	170 1
12.		06	1		1:36.42	147
13.		06			1:44.14	116
2007						
1.		07	2		1:16.17	298 III
2.		07	" "		1:22.71	233 1
3.		07		3 .	1:32.85	164 1
4.		07			1:33.64	160
5.		07		3 .	1:35.37	152
6.		07	" "		1:38.69	137
7.		08			1:39.58	133
8.		07		1	1:47.72	105
9.		08			1:51.19	95
10.		08	" "		2:01.72	73
11.		08	" "		2:19.26	48
EXH		96	1		59.83	616 KMC
EXH		03			1:12.49	346 III
EXH		07	" "		1:28.95	187 1

4 , 100m
11.05.2017 - 16:25

I .	: 1:23.50 /	III	: 1:11.00 /	II	: 1:03.50 /	I	: 57.30 /
	10 +: 53.90 /		12 +: 50.50				

: FINA 2016

2002

1.	94	" "		50.40	708	MC
2.	95	" "		50.70	696	KMC
3.	96		3 .	52.74	618	KMC
4.	98		3 .	54.00	576	I
5.	01		3 .	54.98	546	I
6.	02			56.49	503	I

4,	, 100m	, 2002				
7.		99		3 .	56.77	496 I
8.		01		.	56.79	495 I
9.		00		3 .	57.09	487 I
10.		00	1		57.14	486 I
11.		00			57.27	483 I
12.		01		3 .	58.06	463 II
13.		01			58.40	455 II
14.		00		3 .	58.48	453 II
15.		01	"	"	59.46	431 II
16.		00	1		59.93	421 II
17.		02	1		1:00.10	418 II
18.		00			1:00.26	414 II
19.		02	1		1:00.86	402 II
20.		02		3 .	1:00.90	401 II
21.		01		3 .	1:01.05	398 II
22.		02	2		1:01.16	396 II
23.		02		.	1:01.39	392 II
24.		02		.	1:01.64	387 II
25.		01		.	1:03.29	358 II
26.		01		.	1:03.68	351 III
27.		01		.	1:05.50	322 III
28.		02		.	1:06.40	310 III
		00	"	"	1:06.40	310 III
30.		02		.	1:06.62	306 III
31.		02	1		1:07.21	298 III
32.		01		.	1:08.13	287 III
33.		01		.	1:14.71	217 1
34.		02		.	1:16.54	202 1

2003 - 2004

1.		03		.	59.30	435 II
2.		03		.	1:00.47	410 II
3.		03		.	1:01.70	386 II
4.		03		3 .	1:02.76	367 II
5.		03	"	"	1:04.44	339 III
6.		03	1		1:04.83	333 III
7.		04	2		1:05.12	328 III
8.		03		.	1:05.32	325 III
9.		04	1		1:07.08	300 III
10.		03		.	1:07.28	298 III
11.		03		.	1:07.52	294 III
12.		03	1		1:07.94	289 III
13.		03	"	"	1:09.57	269 III
14.		03	"	"	1:10.43	259 III
15.		04	"	"	1:10.93	254 III
16.		04	1		1:11.13	252 1
17.		03		.	1:14.78	217 1
18.		03	1		1:15.54	210 1
19.		04	1		1:15.96	207 1
20.		04	1		1:16.93	199 1
21.		04		.	1:18.47	187 1
22.		04	1		1:20.37	174 1
23.		04		.	1:21.39	168 1
24.		04		.	1:30.03	124

4,	, 100m	,	2003 - 2004		
25.		04		1:42.55	84
DSQ		03	3 .	1:06.37	III
2005 - 2006					
1.		06	3 .	1:06.80	304 III
2.		05	.	1:07.50	295 III
3.		05		1:08.86	277 III
4.		05	1	1:09.58	269 III
5.		05		1:11.67	246 1
6.		06	3 .	1:13.83	225 1
7.		06	2	1:14.43	220 1
8.		06	2	1:15.26	212 1
9.		05	1	1:15.72	209 1
10.		05	" "	1:16.12	205 1
11.		05	1	1:16.97	199 1
12.		05	" "	1:17.70	193 1
13.		06		1:18.04	190 1
14.		05	1	1:18.34	188 1
15.		05	.	1:18.50	187 1
16.		05	1	1:19.96	177 1
17.		05		1:21.26	169 1
18.		05	1	1:21.81	165 1
19.		06	" "	1:22.31	162 1
20.		06	2	1:23.69	154
21.		06	2	1:26.85	138
22.		06	1	1:27.38	136
23.		05	1	1:27.72	134
24.		06	1	1:28.66	130
25.		06	1	1:32.31	115
26.		06		1:32.33	115
27.		06		1:33.04	112
28.		06		1:35.11	105
29.		06	1	1:35.84	103
30.		06	1	1:36.14	102
31.		06	2	1:36.58	100
32.		06	1	1:44.90	78
2007					
1.		07	.	1:14.99	215 1
2.		07	" "	1:16.71	201 1
3.		07		1:20.87	171 1
4.		07		1:21.03	170 1
5.		07	3 .	1:22.02	164 1
6.		07	" "	1:24.17	152
7.		07	2	1:27.96	133
8.		07	" "	1:29.09	128
9.		07	1	1:30.20	123
10.		08	" "	1:30.42	122
11.		07	" "	1:31.30	119
12.		07	" "	1:32.18	115
13.		07	2	1:32.59	114
14.		07		1:33.03	112
15.		08	" "	1:34.56	107
16.		07	" "	1:34.72	106

4,	, 100m	, 2007				
17.	07	"	"		1:35.06	105
	07				1:35.06	105
19.	07	"	"		1:35.62	103
20.	08	2			1:35.69	103
21.	07		1		1:35.74	103
22.	07				1:36.91	99
23.	07	"	"		1:38.30	95
24.	07		1		1:38.53	94
25.	08		1		1:39.28	92
26.	07	"	"		1:41.12	87
27.	07		1		1:42.84	83
28.	07		1		1:44.93	78
29.	07		1		1:48.08	71
30.	07		1		1:53.25	62
31.	08				1:53.47	62
32.	07		1		1:55.07	59
33.	09		1		1:56.30	57
34.	07	"	"		1:59.02	53
EXH	04				1:06.91	302 III

5

, 200m

11.05.2017 - 17:05

I	: 4:17.00 /	III	: 3:40.00 /	II	: 3:15.00 /	I	: 2:55.00 /
	10 +: 2:44.50 /		12 +: 2:35.50				

: FINA 2016

2001

1. 98 . **2:51.62** 482 I

2002 - 2004

1. 03 **2:59.76** 419 II
 2. 02 " " **3:05.59** 381 II
 3. 04 1 **3:13.34** 337 II
 4. 03 2 **3:25.79** 279 III

2005 - 2006

1. 05 **3:19.28** 307 III
 2. 06 2 **3:28.34** 269 III
 3. 05 3 . **3:37.37** 237 III
 4. 06 1 **3:43.21** 219 1

2007

1. 07 " " **3:27.52** 272 III
 2. 07 " " **3:38.45** 233 III
 3. 07 " " " **3:43.93** 217 1
 4. 07 " " " **3:44.86** 214 1
 5. 07 1 **3:53.86** 190 1
 6. 08 1 **4:04.43** 166 1

6
11.05.2017 - 17:20

, 200m

I .	: 3:52.00 /	III	: 3:19.50 /	II	: 2:56.50 /	I	: 2:37.50 /
10 +:	2:27.50 /	12 +:	2:19.50				

: FINA 2016

2002

1.	00	"	"			2:43.30	401	II
2.	02					2:43.43	400	II
3.	02					2:48.86	363	II

2003 - 2004

1.	04					2:53.50	334	II
2.	03		1			2:55.09	325	II
3.	03			3		3:10.44	253	III
4.	03	"	"			3:16.92	229	III
5.	04		2			3:17.17	228	III
6.	03	"	"			3:46.08	151	1

2005 - 2006

1.	06		1			3:33.33	180	1
2.	06		1			3:33.51	179	1
3.	05			1		3:36.35	172	1
4.	06		2			3:49.84	144	1
DSQ	06					3:52.98		

2007

1.	08		1			3:50.10	143	1
2.	08		1			3:57.92	129	
3.	07		1			4:01.06	124	
4.	07			1		4:28.93	89	
5.	07			1		4:37.58	81	

7
11.05.2017 - 17:35

, 200m

I .	: 3:46.00 /	III	: 3:19.00 /	II	: 2:56.00 /	I	: 2:35.50 /
10 +:	2:25.50 /	12 +:	2:18.00				

: FINA 2016

2001

1.	01					2:56.09	313	III
2.	01					3:30.05	184	1

8
11.05.2017 - 17:40

, 200m

I	:	3:22.00 /	III	:	2:58.00 /	II	:	2:37.50 /	I	:	2:19.00 /
	10 +:	2:11.00 /		12 +:	2:04.00						

: FINA 2016

2002

1.		98	"	"		2:04.76	658	KMC
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9
11.05.2017 - 17:40

, 100m

I	:	1:47.00 /	III	:	1:35.00 /	II	:	1:24.00 /	I	:	1:15.00 /
	10 +:	1:10.00 /		12 +:	1:05.00						

: FINA 2016

2001

1.		98	.			1:08.20	573	KMC
2.		00	3	.		1:09.55	540	KMC
3.		97	"	"		1:12.02	487	I
4.		00	3	.		1:13.04	467	I
5.		99				1:38.43	190	1

2002 - 2004

1.		02	1	.		1:08.81	558	KMC
2.		02	.			1:13.06	466	I
3.		04	.			1:16.00	414	II
4.		03	2	.		1:17.24	394	II
5.		03	.			1:17.87	385	II
6.		04	.			1:19.82	357	II
7.		04	.			1:20.90	343	II
8.		03	1	.		1:23.84	308	II
9.		04	"	"		1:27.12	275	III

2005 - 2006

1.		05	.			1:16.06	413	II
2.		05	.			1:18.19	380	II
3.		05	.			1:18.91	370	II
4.		05	.			1:20.63	347	II
5.		05	2	.		1:22.44	324	II
6.		05	3	.		1:25.26	293	III
7.		05	.			1:26.10	285	III
8.		05	.			1:27.15	274	III
9.		05	.			1:27.25	274	III
10.		06	.			1:27.64	270	III
11.		05	3	.		1:28.25	264	III
12.		05	1	.		1:29.40	254	III
13.		06	.			1:32.44	230	III
14.		06	.			1:39.42	185	1
15.		06	"	"		1:39.63	184	1
16.		05	1	.		1:40.14	181	1
17.		06	2	.		1:41.62	173	1
18.		06	2	.		1:44.31	160	1
19.		05	.			1:47.61	146	

9, , 100m , 2005 - 2006

20.	05			1:48.60	142
21.	06			1:49.13	140
22.	06			1:49.69	137

2007

1.	07	2		1:25.59	290	III
2.	07	"	"	1:34.48	215	III
3.	07	"	"	1:35.83	206	1
4.	07	1		1:38.25	191	1
5.	07		.	1:38.47	190	1
6.	09		1	2:25.09	59	

10

, 100m

11.05.2017 - 17:55

I .	: 1:35.00 /	III	: 1:24.00 /	II	: 1:14.00 /	I	: 1:06.00 /
10 +:	1:02.00 /	12 +:	57.00				

: FINA 2016

2002

1.	95	"	"	57.71	676	KMC
2.	98	"	"	59.36	621	KMC
3.	02		.	1:03.14	516	I
4.	00		3 .	1:04.91	475	I
5.	01		3 .	1:05.90	454	I
6.	99			1:11.25	359	II
7.	01		3 .	1:12.41	342	II
8.	02		.	1:13.05	333	II
9.	02		.	1:15.94	296	III
10.	02		.	1:16.02	295	III
11.	02	1		1:20.38	250	III

2003 - 2004

1.	03	"	"	1:03.41	509	I
2.	03	2		1:16.15	294	III
3.	03	"	"	1:17.26	281	III
4.	04		.	1:17.35	280	III
5.	03	"	"	1:18.34	270	III
6.	04		.	1:18.55	268	III
7.	03		.	1:19.70	256	III
8.	04		.	1:20.40	250	III
9.	04	2		1:24.47	215	1
10.	04	1		1:28.34	188	1
11.	04			1:32.03	166	1

2005 - 2006

1.	05		.	1:16.57	289	III
2.	06	"	"	1:21.22	242	III
3.	05		.	1:22.62	230	III
4.	05		3 .	1:23.71	221	III
5.	05	"	"	1:25.97	204	1
6.	06		.	1:28.47	187	1

10,	, 100m	,	2005 - 2006		
7.			05		1:29.71 180 1
8.			06		1:31.06 172 1
9.			06	1	1:32.11 166 1
10.			06	1	1:34.09 156 1
11.			06		1:40.40 128
2007					
1.			07		1:29.86 179 1
2.			07	" "	1:31.97 167 1
3.			08	1	1:32.70 163 1
4.			07	1	1:35.54 149
5.			07		1:37.92 138
6.			07		1:45.85 109
7.			08	1	1:46.38 107
DSQ			08	1	2:02.78
EXH			02		1:05.74 457 I
EXH			03		1:07.46 423 II
EXH			02	" "	1:08.58 403 II
EXH			03		1:08.68 401 II
EXH			03		1:12.68 338 II
EXH			03	1	1:16.88 286 III
EXH			03	" "	1:28.13 189 1
EXH			07	" "	1:29.30 182 1
EXH			07	1	1:49.90 97

11
11.05.2017 - 18:15

, 8 x 50m

: FINA 2016

1.	3 .			3 .	4:18.09 389
		01	27.47		05
		99			05
		02			07
		02			07
2.	1			1	4:20.71 377
		96	26.08		02
		05			08
		05			02
		07			01
3.					4:49.55 275
		02	34.53		06
		99			04
		04			07
		03			06

12 , 8 x 50m
11.05.2017 - 18:15

: FINA 2016

1.	.						3:54.28	350
		02	23.79			07		
		05				03		
		05				03		
		07				02		
2.	3 .						4:00.11	325
		96	23.84			06		30.31
		98	33.99			05		35.69
		03	36.95			07		26.51
		03	27.39			07		25.43
3.	1						4:02.17	317
		95	23.74		1			
		03				07		
		08				05		
		05				04		
						00		
4.							4:06.96	299
		00	27.81			02		32.88
		03	38.17			03		26.97
		05	27.42			05		31.08
		07	36.43			08		26.20
5.	" "				" "		4:23.81	245
		03	28.98			05		36.09
		03	30.34			03		32.65
		07	41.21			01		27.16
		07	36.65			03		30.73

13 , 100m
12.05.2017 - 15:45

I . : 1:45.50 / III : 1:31.50 / II : 1:21.50 / I : 1:13.50 /
10 +: 1:09.00 / 12 +: 1:05.00

: FINA 2016

2001

1.		00					1:05.90	582	KMC
2.		01		" "			1:06.24	573	KMC
3.		98			3 .		1:08.38	521	KMC
4.		01			3 .		1:09.66	493	I
5.		97		" "			1:10.16	482	I
6.		00		2			1:11.54	455	I
7.		00					1:17.96	351	II
8.		01					2:01.86	92	

2002 - 2004

1.		02			3 .		1:05.38	596	KMC
2.		02	" "				1:11.59	454	I
3.		03					1:16.12	377	II
4.		04					1:19.04	337	II
5.		02			3 .		1:20.43	320	II
6.		04					1:23.06	290	III

13, , 100m

2005 - 2006

1.	05	.		1:13.42	421	I
2.	05	.		1:14.15	408	II
3.	05	.		1:18.90	339	II
4.	05		1	1:20.41	320	II
5.	06		2	1:22.16	300	III
6.	05	.		1:24.94	271	III
7.	05		3 .	1:27.22	251	III
8.	05		3 .	1:27.94	245	III
9.	05		1	1:28.50	240	III
10.	05		3 .	1:30.22	226	III
11.	05		3 .	1:32.65	209	1
12.	06		2	1:36.86	183	1
13.	06	"	"	1:38.16	176	1
14.	06		1	1:38.77	172	1
15.	06		2	1:39.32	170	1
16.	06		1	2:01.05	93	
2007						
1.	07	"	"	1:31.70	216	1
2.	08			1:41.79	158	1
3.	07		3 .	1:42.19	156	1
4.	08			1:42.59	154	1
5.	08		1	1:45.43	142	1
6.	08			1:45.58	141	
7.	08			1:48.05	132	
8.	08		1	1:54.43	111	
9.	07			1:55.88	107	
10.	07		1	1:56.19	106	
11.	08		1	1:57.08	103	
12.	07		1	2:03.22	89	
13.	08		2	2:05.20	84	
14.	08	"	"	2:09.81	76	
15.	08		1	2:09.87	76	
DSQ	07	.		1:37.21		1
DSQ	07		3 .	1:43.47		1
DSQ	07		1	1:58.20		
DSQ	08		1	1:59.84		
DSQ	09		1	2:00.17		
DSQ	08		1	2:02.43		
EXH	00	.		1:07.17	549	KMC

14
12.05.2017 - 16:05

, 100m

I .	: 1:34.00 /	III	: 1:21.50 /	II	: 1:13.00 /	I	: 1:05.00 /
10 +:	1:01.00 /	12 +:	57.50				

: FINA 2016

2002

1.	91	"	"	59.79	547	KMC
2.	01		3 .	59.98	542	KMC
3.	02		.	1:00.84	519	KMC
4.	99		3 .	1:03.03	467	I
5.	00			1:07.68	377	II
6.	01		3 .	1:10.93	328	II
7.	00			1:10.99	327	II
8.	00		3 .	1:11.21	324	II
9.	99			1:11.30	322	II
10.	02	1		1:14.69	280	III

2003 - 2004

1.	03	"	"	1:02.21	486	I
2.	04	1		1:05.30	420	II
3.	03			1:06.54	397	II
4.	03		.	1:08.07	371	II
5.	03		3 .	1:12.13	311	II
6.	03			1:12.88	302	II
7.	03	"	"	1:14.36	284	III
8.	04		.	1:15.41	273	III
9.	04	1		1:17.29	253	III
10.	03		.	1:17.68	249	III
11.	04		.	1:18.66	240	III
12.	03		.	1:19.57	232	III
13.	04			1:20.25	226	III
14.	03	"	"	1:22.63	207	1
15.	04			1:27.28	176	1
16.	04	1		1:28.02	171	1
17.	03	"	"	1:29.30	164	1
18.	03			1:32.33	148	1
19.	04			1:46.85	95	

2005 - 2006

1.	05		.	1:13.64	293	III
2.	05		.	1:14.36	284	III
3.	05	1		1:16.24	264	III
4.	05			1:20.32	225	III
5.	06	1		1:21.12	219	III
6.	05		.	1:21.91	213	1
7.	06	"	"	1:22.25	210	1
8.	05		3 .	1:23.41	201	1
9.	06		3 .	1:23.45	201	1
10.	06	"	"	1:23.65	200	1
11.	06	1		1:24.38	194	1
12.	05	"	"	1:24.66	192	1
13.	05	"	"	1:25.68	186	1
14.	06	2		1:28.26	170	1
15.	06	1		1:29.36	164	1

14,	, 100m	,	2005 - 2006		
16.		05		1:30.38	158 1
17.		05	1	1:30.39	158 1
18.		05	1	1:30.71	156 1
19.		06	2	1:31.13	154 1
20.		05	1	1:31.85	151 1
21.		06	" "	1:32.27	149 1
22.		06	" "	1:33.24	144 1
23.		05	1	1:33.81	141 1
24.		06	2	1:38.78	121
DSQ		05	3 .	1:22.17	1
DSQ		06	1	1:37.10	
DSQ		06	2	1:45.45	
DSQ		06		1:55.90	
2007					
1.		07	1	1:28.92	166 1
2.		07	3 .	1:30.07	160 1
3.		07	.	1:30.56	157 1
4.		07	.	1:31.54	152 1
5.		07	2	1:31.79	151 1
6.		07	3 .	1:34.67	137
7.		07	2	1:36.68	129
8.		07	" "	1:37.69	125
9.		07	" "	1:38.63	122
10.		07	1	1:40.24	116
11.		07		1:40.56	115
12.		07		1:40.77	114
13.		07	1	1:41.61	111
14.		07	" "	1:43.20	106
15.		08	1	1:45.54	99
16.		07	1	1:45.85	98
17.		08	2	1:46.55	96
18.		08	2	1:48.05	92
19.		08	1	1:48.35	92
20.		07	1	1:48.72	91
21.		08	1	1:49.85	88
22.		08	1	1:50.46	86
23.		08	1	1:50.85	85
24.		08	1	1:52.07	83
25.		07	1	1:53.74	79
26.		07	" "	1:54.81	77
27.		07	2	1:55.43	76
28.		09	1	2:01.51	65
29.		09	1	2:03.38	62
30.		08	1	2:03.54	62
31.		07	1	2:04.12	61
32.		07	1	2:05.89	58
33.		07	1	2:11.77	51
34.		09	1	2:15.33	47
35.		07	1	2:17.21	45
36.		08	1	2:17.27	45
DSQ		07	1	1:42.70	
DSQ		08	1	1:46.85	
DSQ		07	1	1:55.00	

14,	, 100m	, 2007					
DSQ		08		1			2:05.60
DSQ		08		1			2:10.31
EXH		95	"	"			57.80 606 KMC
EXH		04					1:16.56 260 III
EXH		06					2:04.52

15
12.05.2017 - 16:40 , 50m

I	: 51.75 /	III	: 44.25 /	II	: 40.25 /	I	: 36.25 /
	10 +: 34.55 /		12 +: 32.75				

: FINA 2016

2001

1. 98 . **34.89** 562 I

2002 - 2004

1. 03 **36.21** 503 I
 2. 02 **38.82** 408 II
 3. 02 " " **39.42** 389 II
 4. 04 1 **40.65** 355 III
 5. 03 2 **43.29** 294 III
 6. 03 1 **43.72** 285 III
 7. 04 " " **44.56** 269 1

2005 - 2006

1. 05 2 **40.18** 368 II
 2. 05 . **40.66** 355 III
 3. 05 . **41.49** 334 III
 4. 05 . **41.92** 324 III
 5. 05 . **43.62** 287 III
 6. 06 . **43.69** 286 III
 7. 05 3 . **44.78** 266 1
 8. 05 3 . **45.34** 256 1
 06 2 **45.34** 256 1
 10. 06 " " **47.43** 223 1
 11. 06 . **47.78** 218 1
 12. 06 . **50.59** 184 1
 13. 05 **50.62** 184 1
 14. 06 " " **51.12** 178 1
 15. 05 1 **51.26** 177 1
 16. 06 1 **51.72** 172 1
 17. 06 **52.72** 163
 18. 05 **52.98** 160
 19. 05 **53.87** 152
 20. 06 **54.83** 144
 21. 06 2 **55.00** 143
 22. 06 **57.91** 123
 23. 06 2 **58.21** 121
 24. 06 1 **59.18** 115

15, , 50m

2007

1.	07	"	"	46.28	240	1
2.	07		1	47.94	216	1
3.	07	"	"	47.98	216	1
4.	07		.	48.45	210	1
5.	07	"	"	49.35	198	1
6.	07	1		49.86	192	1
7.	08	1		53.32	157	
8.	08	"	"	1:09.84	70	
EXH	02		.	39.51	387	II
EXH	05		.	39.82	378	II
EXH	07	2		43.34	293	III
EXH	07	"	"	49.88	192	1

16

, 50m

12.05.2017 - 16:50

I . : 45.25 / III : 38.75 / II : 35.25 / I : 31.95 /
10 +: 30.05 / 12 +: 28.55

: FINA 2016

2002

1.	00		3 .	31.77	502	I
2.	02		.	31.90	495	I
3.	01		3 .	32.97	449	II
4.	02	"	"	33.02	447	II
5.	01		3 .	33.60	424	II
6.	00	"	"	33.80	416	II
7.	00		3 .	33.95	411	II
8.	02			34.32	398	II
9.	01			34.45	393	II
10.	02	2		34.82	381	II
11.	02			36.18	339	III
12.	02		.	38.50	282	III
13.	01		.	41.86	219	1

2003 - 2004

1.	03	1		36.66	326	III
2.	04		.	37.23	311	III
3.	03		3 .	38.70	277	III
4.	04			38.84	274	1
5.	04	2		39.14	268	1
6.	04	2		39.64	258	1
	03	2		39.64	258	1
8.	03	"	"	40.73	238	1
9.	04	1		43.42	196	1
10.	03	"	"	43.99	189	1
11.	03	1		44.13	187	1
12.	04		.	45.72	168	
13.	04	1		46.28	162	
14.	04	1		48.00	145	

16, , 50m

2005 - 2006

1.	06		3 .	40.67	239	1
2.	05	1		41.80	220	1
3.	06		.	44.67	180	1
4.	05		1	44.90	177	1
5.	06	1		47.15	153	
6.	06	1		50.24	126	
7.	06			50.62	124	
8.	06	2		51.12	120	
9.	06			52.97	108	
10.	06			53.37	105	
11.	06		1	55.67	93	

2007

1.	07		.	46.66	158	
2.	08	1		49.21	135	
3.	07			49.46	133	
4.	08	1		51.11	120	
5.	07	"	"	51.80	115	
6.	07	2		51.96	114	
7.	07	"	"	52.25	112	
8.	08	1		53.00	108	
9.	07	1		56.35	89	
10.	07		1	57.23	85	
11.	09		1	57.91	82	
12.	07		1	58.52	80	
13.	08	1		1:00.19	73	
14.	07		1	1:00.41	73	
15.	07		1	1:00.48	72	
16.	08		1	1:01.88	67	
17.	08		1	1:07.57	52	
18.	08			1:12.08	42	
19.	08		1	1:13.18	41	
DSQ	07		1	52.15		
DSQ	07			56.13		
DSQ	07	1		1:12.91		
EXH	02		.	37.76	299	III
EXH	04		.	41.34	227	1

17

, 400m

12.05.2017 - 17:05

I	:	8:18.00 /	III	:	7:17.00 /	II	:	6:24.00 /	I	:	5:41.00 /
		10 +: 5:19.50 /			12 +: 5:02.00						

: FINA 2016

2002 - 2004

1.	04	"	"	5:55.97	387	II
----	----	---	---	----------------	-----	----

18
12.05.2017 - 17:15

, 400m

I	: 7:29.00 /	III	: 6:34.00 /	II	: 5:46.00 /	I	: 5:06.00 /
10 +:	4:47.00 /	12 +:	4:32.00				

: FINA 2016

2002

1.	98	3 .	4:45.46	561	KMC
2.	98	" "	4:59.38	486	I

19
12.05.2017 - 17:20

, 200m

I	: 3:26.00 /	III	: 2:55.00 /	II	: 2:37.00 /	I	: 2:21.50 /
10 +:	2:12.80 /	12 +:	2:04.50				

: FINA 2016

2001

1.	01	3 .	2:10.44	612	KMC
2.	00	3 .	2:16.75	531	I
3.	00	3 .	2:21.52	479	II
4.	99		3:11.54	193	1

2002 - 2004

1.	02	1	2:23.40	461	II
2.	03	2	2:28.67	413	II
3.	03	.	2:30.97	395	II
4.	02	" "	2:36.37	355	II
5.	04	.	2:40.05	331	III
6.	03	1	2:52.57	264	III
7.	03	.	2:53.51	260	III
8.	04	.	3:05.88	211	1
DSQ	04	" "	3:05.01		1

2005 - 2006

1.	05	1	2:35.96	358	II
2.	06	" "	3:14.16	185	1

2007

1.	07	" "	3:03.26	220	1
2.	07	" "	3:32.51	141	
EXH	05	.	2:31.35	392	II

20
12.05.2017 - 17:30

, 200m

I : 3:05.00 / III : 2:39.50 / II : 2:21.00 / I : 2:07.00 /
10 +: 1:58.70 / 12 +: 1:52.00

: FINA 2016

2002

1.	94	"	"	1:54.37	655	KMC
2.	01			2:02.82	529	I
3.	00		3 .	2:08.51	462	II
4.	00	1		2:11.88	427	II
5.	02	1		2:16.28	387	II
6.	02		3 .	2:18.83	366	II
7.	02			2:20.31	355	II
8.	02	1		2:29.71	292	III
9.	00	"	"	2:37.22	252	III

2003 - 2004

1.	03			2:13.55	411	II
2.	04	2		2:21.58	345	III
3.	03	1		2:22.39	339	III
4.	04	1		2:27.92	303	III
5.	03		3 .	2:28.39	300	III
6.	03			2:29.71	292	III
7.	04			2:32.13	278	III
8.	04	"	"	2:35.55	260	III
9.	04	1		2:37.41	251	III
10.	04			2:49.31	202	1
11.	04	1		2:49.71	200	1
12.	04	1		2:50.03	199	1
13.	03	1		2:52.09	192	1

2005 - 2006

1.	05			2:29.84	291	III
2.	05	1		2:32.18	278	III
3.	06	"	"	2:32.68	275	III
4.	05			2:34.58	265	III
5.	06	2		2:40.42	237	1
6.	05			2:49.76	200	1
7.	05	"	"	2:51.09	195	1
8.	06	2		2:52.29	191	1
9.	06	1		2:52.47	191	1
10.	05	1		2:53.25	188	1
11.	05	1		3:03.33	159	1
12.	06	1		3:06.84	150	
13.	05			3:07.99	147	
14.	06		1	3:11.79	139	
15.	05	1		3:15.02	132	
16.	06		1	3:16.65	129	
17.	06			3:18.72	125	
18.	06			3:22.12	118	
19.	06			3:24.01	115	
20.	06		1	3:27.21	110	

20, , 200m

2007

1.	07				2:53.96	186	1
2.	07	"	"	"	2:54.34	185	1
3.	07	"	"	"	3:04.49	156	1
4.	07	"	"	"	3:07.74	148	
5.	08	"	"	"	3:14.57	133	
6.	07				3:25.63	112	
7.	08	"	"	"	3:36.34	96	
8.	07				3:40.16	91	
9.	07				3:41.40	90	
DSQ	07	"	"	"	3:24.35		
EXH	02				2:22.45	339	III

21

, 100m

12.05.2017 - 18:00

I	: 1:42.50 /	III	: 1:30.50 /	II	: 1:19.50 /	I	: 1:10.00 /
	10 +: 1:05.50 /		12 +: 1:02.00				

: FINA 2016

2001

1.	96	1		1:03.85	625	KMC
2.	96	1		1:04.16	616	KMC
3.	97	"	"	1:12.88	420	II
4.	01			1:16.12	369	II
5.	01			1:28.48	235	III

2002 - 2004

1.	03			1:30.21	221	III
2.	03			1:43.77	145	

2005 - 2006

1.	05	1		1:35.43	187	1
EXH	98			1:04.73	600	KMC
EXH	01	1		1:15.69	375	II
EXH	02	1		1:17.08	355	II

22

, 100m

12.05.2017 - 18:05

I	: 1:30.50 /	III	: 1:20.50 /	II	: 1:10.50 /	I	: 1:02.00 /
	10 +: 58.50 /		12 +: 54.50				

: FINA 2016

22, , 100m

2002

1.	98	"	"	54.46	703	MC
2.	95	1		56.05	645	KMC
3.	02	1		1:09.07	344	II
4.	02	"	"	1:09.38	340	II
5.	99			1:09.71	335	II
6.	01		.	1:16.56	253	III
7.	01			1:17.69	242	III
8.	01			1:19.50	226	III
9.	01		.	1:22.31	203	1

2003 - 2004

1.	03	"	"	1:11.12	315	III
2.	03	1		1:16.61	252	III
3.	04			1:36.01	128	

2005 - 2006

1.	05		.	1:17.10	247	III
2.	06		.	1:25.56	181	1
3.	06		.	1:29.28	159	1
EXH	02		.	1:02.13	473	II
EXH	03		.	1:06.68	383	II
EXH	03		.	1:07.46	370	II
EXH	03		.	1:10.78	320	III
EXH	02		.	1:18.45	235	III

23

, 8 x 50m

12.05.2017 - 18:15

: FINA 2016

1.				4:52.04	361
	04	33.39		04	36.25
	02	34.46		04	31.75
	03	46.88		06	38.62
	99	36.66		07	34.03
2.	3 .		3 .	4:54.23	353
	07	47.39		01	31.39
	07	44.78		99	30.82
	02	38.17		05	33.95
	02	35.45		05	32.28
3.	1		1	4:57.89	340
	01	29.44		02	32.63
	08	47.01		96	29.28
	08	54.46		05	32.71
	04	41.06		05	31.30

24
12.05.2017 - 18:15

, 8 x 50m

: FINA 2016

1.	.					4:21.08	333
		05	33.65			02	27.01
		07	40.20			03	29.67
		02	35.55			07	33.47
		03	32.78			05	28.75
2.	3 .					4:28.65	305
		07	42.14			00	
		07				96	
		03				06	
		03				05	
3.	1					4:33.63	289
		04	30.82		1	95	31.28
		07	40.20			05	35.97
		08	48.75			05	31.47
		03	30.07			00	25.07
4.						4:33.97	288
		03	30.52			03	30.90
		05	35.02			06	38.25
		02	33.88			00	30.76
		07	48.19			07	26.45
5.	" "					4:49.51	244
		05	37.84			01	29.66
		06	40.22			03	31.71
		03	36.01			03	31.88
		07	50.36			03	31.83
EXH	" "					4:20.43	335
		99				99	
		03				02	
		00				01	
		02				03	

25
13.05.2017 - 14:45

, 50m

I . : 39.75 / III : 32.75 / II : 30.75 / I : 28.15 /
10 +: 26.85 / 12 +: 26.05

: FINA 2016

2001

1.		98				26.27	692	KMC
2.		96		1		26.42	680	KMC
		01		1		26.42	680	KMC
4.		01			3 .	26.68	660	KMC
5.		96		1		26.96	640	I
6.		00				27.31	616	I
7.		00				28.00	571	I
8.		01		"	"	28.23	557	II
9.		01		1		28.50	542	II
10.		00			3 .	28.54	539	II
11.		99			3 .	28.65	533	II
12.		00			3 .	29.34	496	II
13.		97		"	"	29.47	490	II

	25,	, 50m	, 2001			
14.			00		29.95	467 II
15.			01		41.78	172
2002 - 2004						
1.			02	1	29.61	483 II
2.			02	.	29.89	470 II
3.			04		29.90	469 II
4.			04	.	30.30	451 II
5.			02	1	30.88	426 III
6.			02	" "	31.47	402 III
7.			04		32.15	377 III
8.			02	.	32.16	377 III
9.			02	3 .	33.08	346 1
10.			03	1	33.48	334 1
11.			03	1	33.68	328 1
12.			03	.	33.89	322 1
13.			04	" "	34.01	319 1
14.			04		34.06	317 1
2005 - 2006						
1.			05	1	31.14	415 III
2.			05	.	31.44	403 III
3.			05	3 .	32.34	371 III
4.			05	1	32.68	359 III
5.			05	2	32.88	353 1
6.			05	3 .	33.14	344 1
7.			05	.	33.98	319 1
8.			05	3 .	34.01	319 1
9.			05	3 .	35.69	276 1
10.			05	1	36.23	263 1
11.			06	.	37.07	246 1
12.			06	.	37.69	234 1
13.			06	" "	37.96	229 1
14.			06	1	38.18	225 1
15.			06	" "	39.33	206 1
16.			05		40.23	192
17.			06	2	40.24	192
18.			06	2	40.41	190
19.			06		40.99	182
20.			05		41.05	181
21.			06	1	41.83	171
22.			06	1	42.91	158
23.			06		43.62	151
24.			06		43.85	148
2007						
1.			07	2	33.33	339 1
2.			07	" "	34.72	299 1
3.			07	" "	35.35	284 1
4.			07	1	37.74	233 1
5.			07	.	39.08	210 1
6.			07	" "	39.55	202 1
7.			07	3 .	39.66	201 1

25,	, 50m	, 2007					
8.		07				39.79	199
9.		07	"	"		40.46	189
10.		08				42.50	163
11.		09			1	44.62	141
12.		08				44.84	139
13.		07			1	45.91	129
14.		07			1	46.39	125
15.		07				47.17	119
16.		08			1	47.44	117
17.		07			1	48.30	111
18.		08			1	48.88	107
19.		08			1	51.44	92
20.		08			2	53.53	81
21.		08			1	54.04	79
22.		08			1	56.37	70
23.		08	"	"		56.94	67
DSQ		08			1	51.17	
EXH		05				30.27	452 II
EXH		03				31.63	396 III
EXH		01				33.85	323 1
EXH		98				35.34	284 1

26

, 50m

13.05.2017 - 15:00

I	: 35.25 /	III	: 29.25 /	II	: 27.05 /	I	: 24.75 /
	10 +: 23.50 /		12 +: 22.75				

: FINA 2016

2002

1.	94	"	"			22.93	689	KMC
2.	95	"	"			23.23	663	KMC
3.	96			3	.	23.92	607	I
4.	95			1		23.94	606	I
5.	91	"	"			24.40	572	I
6.	02				.	24.53	563	I
7.	00			3	.	25.61	495	II
8.	01			3	.	25.72	488	II
	00			1		25.72	488	II
10.	01			3	.	25.90	478	II
11.	00			3	.	26.21	461	II
12.	00					26.25	459	II
13.	01			3	.	26.87	428	II
14.	00			1		26.88	428	II
15.	01		"	"		27.05	420	II
16.	02			1		27.09	418	III
17.	02				.	27.53	398	III
18.	01				.	27.68	392	III
	01				.	27.68	392	III
20.	02			2		27.80	387	III
21.	02				.	28.00	378	III
22.	02			3	.	28.47	360	III
23.	01				.	28.90	344	III

26,	, 50m	, 2002				
24.		02	1			30.03 307 1
25.		02		.		30.60 290 1
26.		02		.		31.21 273 1
27.		01		.		31.73 260 1
2003 - 2004						
1.		03		.		26.51 446 II
2.		03		.		27.39 404 III
3.		03		.		27.45 402 III
4.		03		.		27.46 401 III
5.		03		3 .		28.28 367 III
6.		03		" "		28.69 352 III
7.		03		.		28.88 345 III
8.		04	2	.		29.36 328 1
9.		03	1	.		29.53 322 1
10.		03		.		29.56 321 1
11.		03		.		29.61 320 1
12.		03		.		29.62 320 1
13.		04		.		29.67 318 1
14.		04	1	.		29.79 314 1
15.		03		3 .		29.94 309 1
16.		03	1	.		29.95 309 1
17.		04		.		30.70 287 1
18.		04	" "	.		30.76 285 1
		04	2	.		30.76 285 1
20.		04		.		30.88 282 1
21.		04	1	.		31.10 276 1
22.		04	1	.		31.19 274 1
23.		04		.		31.24 272 1
24.		03		.		32.10 251 1
25.		04	1	.		32.49 242 1
26.		04	1	.		32.53 241 1
27.		04	1	.		34.21 207 1
28.		03	" "	.		34.30 206 1
29.		04		.		34.56 201 1
30.		04		.		35.05 193 1
31.		04	1	.		35.25 189 1
32.		04		.		42.45 108
2005 - 2006						
1.		05		.		29.64 319 1
2.		06		3 .		29.67 318 1
3.		05	1	.		30.97 279 1
4.		05	1	.		31.13 275 1
5.		06	" "	.		31.14 275 1
6.		05		.		31.60 263 1
7.		05		.		31.77 259 1
8.		06		3 .		32.98 231 1
9.		05		3 .		33.12 228 1
10.		05	" "	.		33.54 220 1
11.		05		3 .		33.62 218 1
12.		05		.		33.94 212 1
13.		06	2	.		34.13 209 1
14.		05		.		34.20 207 1

26,	, 50m	,	2005 - 2006		
15.		06	2	34.42	203 1
16.		05	1	34.52	202 1
17.		05	1	34.60	200 1
18.		05	" "	34.76	198 1
19.		06	2	34.85	196 1
20.		06	" "	35.68	183
21.		05	1	35.78	181
22.		06	1	36.39	172
23.		05	1	36.44	171
24.		06	" "	36.55	170
25.		05	1	36.91	165
26.		06	1	37.64	155
27.		06	1	37.99	151
28.		06	1	38.61	144
29.		06		38.71	143
30.		05	1	39.62	133
31.		06	1	40.30	127
32.		06	1	40.54	124
33.		06	1	41.51	116
34.		06	2	41.74	114
35.		06		42.31	109
2007					
1.		07	" "	33.25	226 1
2.		07	.	34.00	211 1
3.		07	.	35.37	187
4.		07	3 .	35.43	186
5.		07	3 .	35.58	184
6.		07	1	35.80	181
7.		07		36.17	175
8.		07	" "	37.08	163
9.		07		37.09	162
10.		07	" "	37.14	162
11.		07	.	37.26	160
12.		07	2	37.68	155
13.		07	1	37.78	154
14.		08	" "	38.17	149
15.		07	" "	38.38	147
16.		07	" "	38.64	144
17.		07	2	38.70	143
18.		07	" "	38.74	143
19.		07	" "	39.61	133
20.		07	" "	39.67	133
21.		07		40.08	129
22.		07	1	40.47	125
23.		08	1	40.79	122
24.		08	" "	40.89	121
		08	1	40.89	121
26.		07	" "	41.12	119
27.		08	2	42.42	108
28.		08	1	42.48	108
29.		07	" "	42.54	108
30.		07	1	43.81	98
		07	1	43.81	98

26,	, 50m	, 2007				
32.		07	"	"		43.97 97
33.		08		2		44.52 94
34.		08		1		45.29 89
35.		08		1		46.15 84
36.		07		2		46.50 82
37.		08			1	48.46 73
38.		07			1	48.64 72
39.		08			1	48.93 70
40.		08			1	49.21 69
41.		08		1		51.24 61
42.		09		1		51.88 59
43.		07		1		52.10 58
44.		07			1	52.80 56
45.		08			1	53.99 52
46.		08		1		54.11 52
47.		08			1	54.35 51
48.		09		1		54.48 51
49.		07	"	"		55.38 48
50.		08			1	55.40 48
51.		07			1	56.40 46
52.		07		1		58.48 41
53.		09		1		1:03.35 32
DSQ		07		2		43.46
DSQ		07		1		43.59
DSQ		08				51.53
EXH		02			.	25.12 524 II
EXH		02		1		27.21 412 III
EXH		02			.	27.87 384 III
EXH		05			.	28.76 349 III

27

, 100m

13.05.2017 - 15:30

I	: 2:06.50 /	III	: 1:42.00 /	II	: 1:30.00 /	I	: 1:21.50 /
	10 +: 1:16.50 /		12 +: 1:12.50				

: FINA 2016

2001

1.	98		.			1:18.84	494	I
2.	00		3	.		1:19.05	490	I
3.	97	"	"			1:23.00	424	II

2002 - 2004

1.	03					1:21.78	443	II
2.	02		"	"		1:26.18	378	II
3.	04		1			1:32.12	310	III
4.	04		"	"		1:37.20	264	III
5.	03		2			1:37.48	261	III

27, , 100m

2005 - 2006

1.	05			1:30.67	325	III
2.	05			1:30.76	324	III
3.	05			1:33.24	299	III
4.	06			1:35.52	278	III
5.	05	"	"	1:37.35	262	III
6.	05		3 .	1:38.85	251	III
7.	06	2		1:42.26	226	1
8.	06	"	"	1:46.55	200	1
9.	06	"	"	1:50.00	182	1
10.	06			1:56.76	152	1
11.	05			1:58.38	146	1
12.	06	1		2:03.89	127	1
13.	06	2		2:09.87	110	
14.	06	2		2:10.23	109	

2007

1.	07	"	"	1:38.82	251	III
2.	07	"	"	1:38.83	251	III
3.	07	"	"	1:40.36	239	III
4.	07		1	1:43.26	220	1
5.	07	"	"	1:43.83	216	1
6.	07	"	"	1:43.87	216	1
7.	08	1		1:57.46	149	1
8.	07		3 .	1:57.60	149	1
EXH	07	"	"	1:49.57	184	1

28

, 100m

13.05.2017 - 15:45

I	: 1:44.50 /	III	: 1:28.50 /	II	: 1:20.50 /	I	: 1:12.00 /
10 +:	1:07.50 /	12 +:	1:03.50				

: FINA 2016

2002

1.	00		3 .	1:09.89	503	I
2.	02			1:12.06	459	II
3.	01		3 .	1:13.00	442	II
4.	00	"	"	1:13.94	425	II
5.	02	"	"	1:14.46	416	II
6.	02			1:16.28	387	II
7.	02			1:22.31	308	III

2003 - 2004

1.	03	1		1:22.18	309	III
2.	03		3 .	1:25.94	270	III
3.	04	2		1:26.50	265	III
4.	03	"	"	1:29.48	240	1
5.	04	1		1:35.38	198	1
6.	03	"	"	1:36.80	189	1
7.	03	1		1:40.76	168	1

28, , 100m

2005 - 2006

1.	05	"	"		1:27.59	255	III
2.	05			.	1:30.71	230	1
3.	06		1		1:37.81	183	1
4.	06			.	1:39.70	173	1
5.	05			1	1:40.94	167	1
6.	05		1		1:44.36	151	1
7.	06		1		1:44.45	150	1
8.	06		2		1:54.97	113	
9.	06			1	1:59.19	101	

2007

1.	07	"	"		1:45.37	146	
2.	08		1		1:50.61	127	
3.	07			1	1:52.53	120	
4.	08		1		1:52.66	120	
5.	07			1	2:01.66	95	
6.	07	"	"		2:05.13	87	
7.	09			1	2:08.04	81	
8.	07			1	2:08.18	81	
9.	07			1	2:11.62	75	
10.	08			1	2:14.59	70	
11.	07			1	2:15.72	68	
12.	07		1		2:54.06	32	
DSQ	08		1		1:46.15		
DSQ	07			1	2:14.95		

29

, 200m

13.05.2017 - 16:00

I	.	: 3:51.00 /	III	: 3:17.00 /	II	: 2:55.00 /	I	: 2:36.00 /
		10 +: 2:27.00 /		12 +: 2:19.00				

: FINA 2016

2001

1.	01			3	2:28.43	518	I
2.	00		2		2:37.62	432	II

2002 - 2004

1.	02			3	2:14.62	694	MC
2.	02	"	"		2:33.18	471	I
3.	04				3:03.37	274	III

2005 - 2006

1.	06		2		2:57.76	301	III
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2007

1.	08		1		3:35.55	169	1
EXH	05			.	2:38.61	424	II
EXH	05		1		2:45.21	375	II

30
13.05.2017 - 16:10

, 200m

I	: 3:25.00 /	III	: 2:57.00 /	II	: 2:37.00 /	I	: 2:20.50 /
10 +:	2:12.50 /	12 +:	2:05.80				

: FINA 2016

2002

1.	91	"	"	2:15.49	473	I
2.	99		3 .	2:18.78	440	I
3.	01		3 .	2:35.13	315	II
4.	99			2:42.05	276	III

2003 - 2004

1.	03			2:25.92	379	II
2.	04			2:52.38	230	III

2005 - 2006

1.	05			2:49.53	241	III
2.	05			2:53.71	224	III
3.	06	2		3:15.62	157	1
4.	06	"	"	3:19.17	149	1
5.	06		1	3:21.98	143	1
6.	06	"	"	3:22.84	141	1

2007

1.	07	1		3:38.83	112	
2.	08	1		3:41.79	108	
3.	07	1		3:51.81	94	

31
13.05.2017 - 16:20

, 200m

I	: 3:55.00 /	III	: 3:26.00 /	II	: 3:00.00 /	I	: 2:40.00 /
10 +:	2:30.50 /	12 +:	2:22.00				

: FINA 2016

2001

1.	99			3:27.33	203	1
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2002 - 2004

1.	03			2:48.10	380	II
2.	03			2:49.30	372	II

2005 - 2006

1.	05			2:50.48	365	II
2.	05	"	"	3:22.86	216	III
3.	05		1	3:23.12	215	III

EXH	04			2:53.94	343	II
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32
13.05.2017 - 16:25

, 200m

I	: 3:30.00 /	III	: 3:05.00 /	II	: 2:41.00 /	I	: 2:23.00 /
10 +:	2:14.50 /	12 +:	2:07.00				

: FINA 2016

2002

1.	98	"	"	2:10.28	595	KMC
2.	98		3 .	2:11.47	579	KMC
3.	00			2:36.16	346	II

2003 - 2004

1.	03	"	"	2:23.27	448	II
2.	03		.	2:37.20	339	II
3.	04		.	2:40.95	316	II
4.	03	"	"	2:57.06	237	III
5.	04			3:19.68	165	1

2005 - 2006

1.	06	"	"	2:55.68	243	III
2.	06	"	"	2:56.50	239	III
3.	06	1		3:08.10	197	1
4.	06	"	"	3:08.81	195	1
5.	05	"	"	3:16.21	174	1
6.	06	"	"	3:21.09	162	1
7.	05	1		3:24.11	154	1
8.	06	1		3:24.63	153	1

2007

1.	07	"	"	3:12.25	185	1
2.	07	"	"	3:20.11	164	1
3.	07	"	"	3:28.10	146	1
4.	07	"	"	3:47.09	112	
EXH	05		.	2:56.76	238	III
EXH	05	1		3:00.50	224	III

33
13.05.2017 - 16:40

, 50m

I	: 43.75 /	III	: 36.75 /	II	: 33.75 /	I	: 31.25 /
10 +:	28.75 /	12 +:	27.60				

: FINA 2016

2001

1.	96	1		28.50	625	KMC
2.	00		.	29.65	555	I
3.	00		3 .	31.10	481	I
4.	01	1		32.56	419	II
5.	01		.	34.02	368	III
6.	01		.	37.67	271	1

33, , 50m

2002 - 2004

1.	02	1		30.10	531	I
2.	02		.	31.81	450	II
3.	02	1		32.32	429	II
4.	03	2		33.24	394	II
5.	03		.	37.85	267	1
6.	03	1		38.23	259	1
7.	03			44.24	167	

2005 - 2006

1.	05		.	37.71	270	1
2.	05	1		41.93	196	1
3.	06	"	"	42.87	183	1
EXH	98		.	28.39	633	KMC
EXH	96	1		28.48	627	KMC
EXH	00		.	29.74	550	I
EXH	97	"	"	32.14	436	II
EXH	05		.	33.65	380	II
EXH	05		.	34.22	361	III
EXH	05		.	36.04	309	III
EXH	05		.	41.77	198	1

34

, 50m

13.05.2017 - 16:45

I	.	: 38.25 /	III	:	33.25 /	II	:	30.25 /	I	:	27.25 /
		10 +: 25.25 /			12 +: 24.25						

: FINA 2016

2002

1.	98	"	"	24.49	705	KMC
2.	95	1		24.60	695	KMC
3.	96		3 .	25.61	616	I
4.	02		.	26.53	554	I
5.	01		.	26.93	530	I
6.	01		.	27.09	521	I
7.	01	"	"	28.80	433	II
8.	00	1		28.86	431	II
9.	02	1		29.52	402	II
10.	00		3 .	29.94	386	II
11.	99			30.39	369	III
12.	01			32.10	313	III
13.	02		.	33.19	283	III
14.	02	1		35.87	224	1

2003 - 2004

1.	03		.	29.56	401	II
2.	04	1		29.95	385	II
3.	03	"	"	31.29	338	III
4.	03	2		31.45	333	III
5.	03	"	"	31.95	317	III
6.	04			43.07	129	

34,	, 50m	,	2003 - 2004		
DSQ		03	.	36.41	1
2005 - 2006					
1.		05	1	37.59	195 1
2.		06		38.81	177
3.		06	.	38.94	175
4.		06	1	39.02	174
5.		05	" "	39.75	164
6.		05	" "	40.50	155
7.		06	1	50.17	82
2007					
1.		07		1:01.28	45
EXH		94	" "	25.74	607 I
EXH		02	.	27.21	514 I
EXH		02	.	30.03	382 II
EXH		02	" "	30.52	364 III
EXH		02	1	30.57	362 III
EXH		03	1	32.94	289 III
EXH		02	.	33.00	288 III
EXH		04	.	33.74	269 1
EXH		02	.	34.14	260 1

35

, 400m

13.05.2017 - 16:55

I	:	7:32.00 /	III	:	6:21.00 /	II	:	5:37.00 /	I	:	4:57.00 /
	10 +:	4:39.00 /		12 +:	4:24.00						

: FINA 2016

2002 - 2004

1.		04	" "	5:19.49	395 II
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36

, 400m

13.05.2017 - 17:00

I	:	6:40.00 /	III	:	5:44.00 /	II	:	5:03.00 /	I	:	4:29.00 /
	10 +:	4:12.50 /		12 +:	4:00.00						

: FINA 2016

2002

1.		02	.	5:17.33	299 III
2.		00	" "	5:42.51	237 III

2003 - 2004

1.		03	1	6:06.56	194 1
----	--	----	---	----------------	-------

72-

, 11. - 13.5.2017

" "

36, , 400m

2005 - 2006

1.	06	2	5:53.03	217	1
EXH	01	.	4:40.22	434	II