

1				, 50m			2005
10.05.2017							
: FINA 2014							
1.	,	01	C	"	"	.	28.09 653
2.	,	95				.	29.65 555
3.	,	02	C	"	"	.	30.84 494
4.	,	04				.	31.45 465
5.	,	05				.	31.67 456
6.	,	01	C	"	"	.	31.93 445
7.	,	01	C	"	"	.	31.97 443
	,	01	C	"	"	.	31.97 443
9.	,	03	C	"	"	.	32.15 436
10.	,	02				.	33.18 396
11.	,	03				.	33.90 371
12.	,	05			"	.	34.60 349
13.	,	04				.	35.09 335
14.	,	04				.	37.47 275
15.	,	03				.	37.71 270
16.	,	02				.	37.74 269
17.	,	03		,		.	37.75 269
18.	,	05				.	42.31 191
DNS	,	04	C	"	"	.	

2				, 50m			2004
10.05.2017							
: FINA 2014							
1.	,	99	C	"	"	.	25.33 637
2.	,	00				.	26.92 531
3.	,	00	C	"	"	.	27.17 516
4.	,	00		,		.	27.19 515
5.	,	01	C	"	"	.	27.40 503
6.	,	02				.	27.45 500
7.	,	02			"	.	27.91 476
8.	,	03				.	27.92 476
9.	,	03	C	"	"	.	28.17 463
10.	,	02	C	"	"	.	28.25 459
11.	,	02	C	"	"	.	28.27 458
12.	,	03				.	28.97 426
13.	,	02	C	"	"	.	29.17 417
14.	,	02		,		.	29.25 413
15.	,	03			"	.	29.39 408
16.	,	99	/			.	29.70 395
17.	,	03	C	"	"	.	29.94 386
18.	,	01				.	30.09 380
19.	,	04				.	30.56 363
20.	,	02	C	"	"	.	30.90 351
21.	,	02			"	.	30.93 350
22.	,	04				.	30.99 348
23.	,	02				.	31.90 319
24.	,	02				.	31.93 318
25.	,	03	C	"	"	.	32.38 305

		2,	, 50m	, 2004				
26.	,			01			III	32.78 294
27.	,			00			II	32.92 290
28.	,			03			III	33.02 287
29.	,			04	C	" "	II	33.08 286
30.	,			03			II	33.78 268
31.	,			01			III	33.89 266
32.	,			03			II	34.14 260
33.	,			02			III	34.31 256
34.	,			94				35.39 233
35.	,			03			III	37.07 203
DSQ	,			03			II	
DSQ	,			01			I	
DNS	,			04			II	
DNS	,			95	C	" "		
DNS	,			01	C	" "	I	
DNS	,			00			I	

10.05.2017 3 , 100m 2005

: FINA 2014

1.	,			97	C	" "		56.90 720
2.	,			01		" "		57.26 706
3.	,			05			I	59.41 632
4.	,			02				59.54 628
5.	,			03			I	1:01.00 584
6.	,			98			I	1:01.66 566
7.	,			02	C	" "	I	1:02.00 556
8.	,			04		" "	I	1:02.30 548
9.	,			02	C	" "		1:02.42 545
10.	,			02		" "		1:02.54 542
11.	,			02			I	1:02.62 540
12.	,			03	C	" "	I	1:03.21 525
13.	,			03			I	1:03.31 523
14.	,			03	C	" "	II	1:03.39 521
15.	,			05			II	1:04.24 500
16.	,			99			I	1:04.52 II 494
17.	,			04			II	1:04.71 II 489
18.	,			02	C	" "	II	1:05.34 II 475
19.	,			02			II	1:05.42 II 474
20.	,			02			II	1:05.47 II 472
21.	,			03			II	1:06.48 II 451
22.	,			03	C	" "	I	1:07.09 II 439
23.	,			03			II	1:07.12 II 438
24.	,			03	C	" "	II	1:07.70 II 427
25.	,			03			II	1:08.01 II 421
26.	,			03	C	" "	I	1:08.47 II 413
27.	,			02			II	1:08.99 II 404
28.	,			01	C	" "	I	1:09.25 II 399
29.	,			03	C	" "	II	1:09.30 II 398
30.	,			03			II	1:09.46 II 396
31.	,			04				1:09.82 II 389

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/ " " 25

3,	, 100m	, 2005				
32.	,	05				1:10.22 383
33.	,	02	,			1:10.80 373
34.	,	04	,			1:12.05 354
35.	,	05				1:12.16 353
36.	,	02	C	" "		1:13.22 338
37.	,	04				1:13.39 335
38.	,	03				1:15.66 306
39.	,	00				1:16.21 299
40.	,	04				1:17.21 288
41.	,	04				1:18.88 270

10.05.2017 4 , 100m 2004

: FINA 2014

1.	,	97	C	" "		49.88 731
2.	,	98				52.25 636
3.	,	00				52.79 616
4.	,	99				53.27 600
5.	,	00				53.44 594
6.	,	99				53.58 590
7.	,	00				53.82 582
8.	,	97	C	" "		53.83 581
9.	,	97				54.08 573
10.	,	01				54.22 569
11.	,	00	C	" "		54.29 567
12.	,	00				54.72 553
13.	,	03	/			54.88 549
14.	,	01	C	" "		54.94 547
15.	,	00				55.12 541
16.	,	02	C	" "		55.25 538
17.	,	02				55.28 537
18.	,	00				55.41 533
19.	,	01				55.53 530
20.	,	97				55.56 529
21.	,	01	C	" "		55.78 522
22.	,	00	C	" "		56.17 512
23.	,	01	C	" "		56.18 511
	,	01	C	" "		56.18 511
25.	,	97				56.43 505
26.	,	00				56.66 498
27.	,	02	C	" "		56.70 497
28.	,	01				56.75 496
29.	,	01				57.24 483
30.	,	00				57.29 482
31.	,	00	C	" "		57.94 466
32.	,	00				57.95 466
33.	,	01	/			58.07 463
34.	,	01				58.19 460
35.	,	02				58.31 457
36.	,	02	C	" "		58.45 454
37.	,	01				58.51 453

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4,	, 100m	, 2004					
38.	,	97					58.58 451
39.	,	03					58.71 448
40.	,	01	C	"	"		58.74 447
41.	,	02					59.01 441
42.	,	04					59.18 437
43.	,	02					59.22 437
44.	,	02			"		59.26 436
45.	,	02	C	"	"		59.36 433
46.	,	02					59.38 433
47.	,	02					59.42 432
	,	02					59.42 432
49.	,	01	C	"	"		59.83 423
50.	,	02	C	"	"		1:00.18 416
51.	,	99	/				1:00.37 412
52.	,	03	C	"	"		1:00.42 411
53.	,	01					1:00.47 410
54.	,	02	C	"	"		1:00.60 407
55.	,	02					1:00.84 403
56.	,	03	C	"	"		1:01.12 397
57.	,	03	/				1:01.19 396
58.	,	02					1:01.31 393
59.	,	02	C	"	"		1:01.38 392
	,	02	C	"	"		1:01.38 392
61.	,	03	C	"	"		1:01.50 390
62.	,	04					1:01.54 389
63.	,	04			"		1:02.12 378
64.	,	00					1:02.16 377
65.	,	95	/				1:02.48 372
66.	,	03	C	"	"		1:02.54 371
67.	,	02					1:02.95 363
68.	,	04	C	"	"		1:03.03 362
69.	,	04					1:03.12 360
70.	,	03					1:03.14 360
71.	,	03					1:03.48 354
72.	,	01					1:04.10 344
73.	,	03					1:04.39 339
74.	,	02					1:04.55 337
	,	03					1:04.55 337
76.	,	02	C	"	"		1:04.59 336
77.	,	02					1:04.72 334
78.	,	03					1:04.96 331
79.	,	02					1:05.25 326
80.	,	01					1:05.72 319
81.	,	03					1:05.94 316
82.	,	03	C	"	"		1:06.24 312
83.	,	03	C	"	"		1:06.31 311
84.	,		C	"	"		1:06.39 310
85.	,	00	/				1:06.98 302
86.	,	03					1:07.34 297
87.	,	03					1:08.40 283
88.	,	04	C	"	"		1:09.86 266
89.	,	03					1:10.07 263
90.	,	04					1:10.48 259

4, , 100m , 2004

91.	,		03	.	III	1:10.96	254
92.	,		04	.	II	1:11.93	243
93.	,		03	.	II	1:12.09	242
94.	,		03	.	III	1:14.52	219
DSQ	,		01	.	II		
DSQ	,		03	" "	II		
DSQ	,		03	C " "	II		
DSQ	,		02	.	II		
DSQ	,		04	,	III		
DNS	,		02	.	II		
DNS	,		99	.	I		
DNS	,		95	C " "			
DNS	,		03	.	III		
DNS	,		04	.			

5 , 50m 2005

10.05.2017

: FINA 2014

1.	,		97	C	" "	32.34	706
2.	,		02	C	" "	33.39	641
3.	,		02		" "	35.97	I 513
4.	,		03			36.83	II 478
5.	,		04			36.88	II 476
6.	,		04		I	37.46	II 454
7.	,		03	C	" "	37.57	II 450
8.	,		05		II	38.00	II 435
9.	,		01	C	" "	38.15	II 430
10.	,		03		II	38.22	II 427
11.	,		05		II	38.61	II 415
12.	,		01	C	" "	38.65	I 413
13.	,		04		II	39.14	II 398
14.	,		04		II	41.00	346
15.	,		05		II	41.46	335
16.	,		02		II	41.84	326
17.	,		04	,	III	45.09	260
18.	,		04		III	45.13	259
DSQ	,		01		I		
DSQ	,		00		II		

6
10.05.2017

, 50m

2004

: FINA 2014

1.	,	97		.			29.35	636
2.	,	97	C	"	"	.	29.52	625
3.	,	97		.			30.08	I 591
4.	,	00		.			30.33	I 576
5.	,	02		"	.	I	30.92	I 544
6.	,	02		.		II	31.24	I 528
7.	,	00	C	"	"	.	31.60	I 510
8.	,	02		"	.	I	31.72	I 504
9.	,	01	C	"	"	.	31.99	II 491
10.	,	00		.		I	32.22	II 481
11.	,	02		.		II	32.43	II 472
12.	,	97		.			32.87	II 453
13.	,	02		.		II	32.98	II 448
14.	,	01		.		II	33.09	II 444
15.	,	01	C	"	"	.	33.19	II 440
16.	,	01		.		I	33.52	II 427
17.	,	03	C	"	"	.	34.16	II 403
18.	,	02		.		II	34.19	II 402
19.	,	02		.		II	34.23	II 401
20.	,	02	C	"	"	.	34.30	II 398
21.	,	03	C	"	"	.	34.36	II 396
22.	,	02		.		II	35.75	352
23.	,	01		.		II	36.05	343
24.	,	01		.		II	36.45	332
25.	,	03		.		II	36.50	331
26.	,	03		.		III	37.07	316
27.	,	00		.		II	37.13	314
28.	,	96		.			37.68	300
29.	,	04		.			37.92	295
30.	,	03		.		II	38.08	291
31.	,	03		.		III	38.66	278
32.	,	04		.		III	38.83	274
33.	,	04		.			39.66	258
34.	,	03		.		III	40.79	237
35.	,	03		.		III	40.99	233
36.	,	04		.		III	41.96	217
DSQ	,	03		.		III		
DNS	,	02		.		II		
DNS	,	00		.		II		
DNS	,	00		.		I		

7		, 50m		2005	
10.05.2017					
: FINA 2014					
1.	,	03		.	31.96 519
2.	,	01		" .	32.42 498
3.	,	01	C	" " .	32.52 493
4.	,	02		.	33.03 471
5.	,	02	C	" " .	33.08 468
6.	,	03		.	33.64 445
7.	,	02		.	33.77 440
8.	,	98		.	33.87 436
9.	,	02		.	34.27 421
10.	,	05		.	34.34 419
11.	,	03	C	" " .	34.82 402
12.	,	03	C	" " .	34.94 397
13.	,	04		.	35.45 381
14.	,	03	C	" " .	36.32 354
15.	,	04		.	36.99 335
16.	,	05		.	37.10 332
17.	,	02	,	.	37.24 328
18.	,	04	,	.	37.61 319
19.	,	04		.	37.64 318
20.	,	02	C	" " .	37.96 310
21.	,	04		.	38.77 291
22.	,	05	/	.	39.42 277
23.	,	05		.	46.38 170
DNS	,	04	C	" " .	
DNS	,	05		.	

8		, 50m		2004	
10.05.2017					
: FINA 2014					
1.	,	97	C	" " .	25.99 658
2.	,	00	C	" " .	26.20 642
3.	,	99		.	26.60 614
4.	,	98		.	27.37 563
5.	,	97	,	.	27.56 552
6.	,	03	C	" " .	27.57 551
7.	,	98	/	.	27.58 550
8.	,	95	,	.	27.72 542
9.	,	97	C	" " .	28.06 523
10.	,	00	C	" " .	28.66 490
11.	,	00	,	.	29.28 460
12.	,	00	C	" " .	29.35 457
13.	,	02	C	" " .	29.49 450
14.	,	02	C	" " .	29.74 439
15.	,	02		.	30.03 426
16.	,	00		.	30.64 401
17.	,	02		" .	30.79 395
18.	,	00	,	.	30.95 389
19.	,	02		.	31.62 365

8,		, 50m		, 2004			
20.	,	02	C	"	"		32.18 346
21.	,	01		"	"		32.36 341
22.	,	95	/	"	"		32.39 340
23.	,	03	C	"	"		32.66 331
24.	,	03	C	"	"		32.78 328
25.	,	03		"	"		33.08 319
26.	,	03		"	"		33.40 310
27.	,	03		"	"		33.76 300
28.	,	03		"	"		35.44 259
29.	,	03		"	"		36.70 233
DSQ	,	98		"	"		
DNS	,	02		"	"		

9 , 100m 2005
10.05.2017

: FINA 2014

1.	,	97	C	"	"		1:04.58 704
2.	,	01	C	"	"		1:05.11 686
3.	,	01		"	"		1:05.95 661
4.	,	01		"	"		1:09.09 574
5.	,	02	C	"	"		1:09.39 567
6.	,	05		"	"		1:11.51 518
7.	,	03		"	"		1:11.76 513
8.	,	03	C	"	"		1:11.78 512
9.	,	04		"	"		1:11.91 509
10.	,	04		"	"		1:12.08 506
11.	,	02		"	"		1:12.58 495
12.	,	03		"	"		1:12.66 494
13.	,	02		"	"		1:13.38 479
	,	03		"	"		1:13.38 479
15.	,	03		"	"		1:13.46 478
16.	,	03	C	"	"		1:13.47 478
17.	,	04		"	"		1:13.96 468
18.	,	02		"	"		1:14.52 458
19.	,	03	C	"	"		1:14.78 453
20.	,	01	C	"	"		1:14.96 450
21.	,	03	C	"	"		1:16.19 428
22.	,	02		"	"		1:16.66 420
23.	,	05		"	"		1:16.88 417
24.	,	04		"	"		1:16.96 415
25.	,	03	C	"	"		1:17.02 415
26.	,	03		"	"		1:17.44 408
27.	,	04		"	"		1:17.48 407
28.	,	04		"	"		1:18.78 387
29.	,	05		"	"		1:18.79 387
30.	,	03	C	"	"		1:18.80 387
31.	,	05		"	"		1:19.51 377
32.	,	04		"	"		1:19.96 370
33.	,	03		"	"		1:20.07 369
34.	,	04		"	"		1:20.95 357
35.	,	00		"	"		1:20.96 357

9, , 100m		, 2005						
36.	,	03	,	.	II	1:21.08	II	355
37.	,	04	,	.	II	1:21.64	II	348
38.	,	03	C	" "	II	1:22.62	II	336
39.	,	02		.	II	1:23.28	II	328
40.	,	05		.	II	1:23.81	II	322
41.	,	05		.	II	1:23.98	II	320
42.	,	04		.	II	1:24.02		319
43.	,	04		.		1:24.78		311
44.	,	03		.	II	1:25.75		300
45.	,	03	C	" "	II	1:27.54		282
46.	,	02		.	II	1:29.35		265
47.	,	04	,	.	III	1:30.52		255
48.	,	04		.	III	1:30.77		253
49.	,	03		.	III	1:32.12		242
50.	,	05		.	III	1:33.32		233
51.	,	04		.	III	1:33.84		229
52.	,	05		.	III	1:33.94		228
DNS	,	05		.	II			

10 , 100m 2004
10.05.2017

: FINA 2014

1.	,	97	C	" "	.	55.87		747
2.	,	97		" "	.	58.17		662
3.	,	99	C	" "	.	58.50		651
4.	,	97		" "	.	1:00.45		590
5.	,	97	C	" "	.	1:00.98		575
6.	,	97	C	" "	.	1:01.25		567
7.	,	00		" "	.	1:01.50	I	560
8.	,	00	C	" "	.	1:01.60	I	557
9.	,	01	C	" "	.	1:02.00	I	547
10.	,	01	C	" "	.	1:02.72	I	528
11.	,	00		" "	.	1:03.54	I	508
12.	,	95		" "	.	1:03.80	I	502
13.	,	01	C	" "	.	1:03.91	I	499
14.	,	00		" "	.	1:04.06	I	496
15.	,	98		" "	.	1:04.08	I	495
16.	,	01	C	" "	.	1:04.13	I	494
17.	,	02		" "	.	1:04.60	II	483
18.	,	03	/	" "	.	1:05.52	I	463
19.	,	02		" "	.	1:05.60	I	461
20.	,	02	C	" "	.	1:05.73	I	459
21.	,	01		" "	.	1:06.10	II	451
22.	,	01	C	" "	.	1:06.35	II	446
23.	,	02	C	" "	.	1:06.36	II	446
24.	,	02		" "	.	1:06.43	II	444
25.	,	01	C	" "	.	1:06.66	II	440
26.	,	02	C	" "	.	1:06.86	II	436
27.	,	01	C	" "	.	1:06.87	II	436
28.	,	03		" "	.	1:06.95	II	434
29.	,	03	C	" "	.	1:06.96	II	434

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	10,	, 100m	, 2004						
30.			97						1:07.28 428
31.			03	C	"	"			1:07.31 427
32.			02	C	"	"			1:07.46 424
33.			01						1:07.91 416
34.			02						1:08.52 405
35.			02						1:08.54 404
36.			00						1:08.56 404
			03						1:08.56 404
38.			02						1:08.58 404
39.			01						1:09.15 394
40.			02			"			1:09.28 392
41.			02	C	"	"			1:10.54 371
42.			01						1:10.78 367
43.			01	C	"	"			1:10.82 367
44.			03	C	"	"			1:11.48 357
45.			02						1:11.57 355
46.			04						1:11.82 352
			03						1:11.82 352
48.			00	C	"	"			1:11.97 349
49.			01						1:12.87 337
50.			03						1:12.91 336
51.			02						1:13.56 327
52.			02						1:14.00 321
53.			03						1:14.03 321
54.			00						1:14.39 316
55.			03						1:15.03 308
56.			03	/					1:15.34 304
57.			03						1:15.81 299
58.			02						1:16.04 296
59.			03						1:16.12 295
60.			01						1:17.14 284
61.			04	C	"	"			1:17.43 280
62.			04						1:17.62 278
63.			01						1:18.64 268
64.			03						1:19.30 261
65.			04						1:20.97 245
66.			03						1:21.47 241
67.			04						1:23.30 225
68.			03						1:23.97 220
69.			03						1:24.00 220
70.			03						1:25.46 208
DSQ			02						
DSQ			98						
DSQ			03						
DNS			00						
DNS			97			"			
DNS			03			"			
DNS			04			"			
DNS			03						
DNS			03						

11		, 800m		2005				
10.05.2017								
: FINA 2014								
1.	,	02	C	"	"	9:42.52	I	557
2.	,	04		"	"	9:44.54	I	551
3.	,	03	C	"	"	10:22.24	II	457
4.	,	04		"	"	10:23.69	II	453
5.	,	02	C	"	"	10:23.99	II	453
6.	,	05		"	"	10:31.29	II	437
7.	,	03		"	"	10:36.99	II	426
8.	,	04		"	"	11:49.67	II	308
9.	,	04		"	"	12:55.57	III	236

12		, 800m		2004				
10.05.2017								
: FINA 2014								
1.	,	97		"	"	8:37.97		627
2.	,	00		"	"	8:47.26		594
3.	,	00		"	"	8:52.05		578
4.	,	01		"	"	8:52.53	I	577
5.	,	97		"	"	9:02.66	I	545
6.	,	01		"	"	9:06.05	I	535
7.	,	02	C	"	"	9:10.66	I	522
8.	,	01		"	"	9:21.76	I	491
9.	,	03	C	"	"	9:24.23	II	485
10.	,	03		"	"	9:37.62	II	452
11.	,	04		"	"	9:52.26	II	419
12.	,	01		"	"	9:58.44	II	406
13.	,	02		"	"	10:05.93	II	391
14.	,	02		"	"	10:12.06	II	380
15.	,	02	C	"	"	10:13.04	II	378
16.	,	03	C	"	"	10:13.86	II	376
17.	,		C	"	"	10:16.32	II	372
18.	,	04	C	"	"	10:21.97	II	362
19.	,	03	C	"	"	10:27.11	II	353
20.	,	04		"	"	10:34.28	II	341
21.	,	03		"	"	10:36.43	II	338
22.	,	03		"	"	10:36.82	II	337
	,	02		"	"	10:36.82	II	337
24.	,	02		"	"	10:38.18	II	335
25.	,	01	/	"	"	10:44.29	I	325
26.	,	04		"	"	10:47.76	II	320
27.	,	04	C	"	"	10:48.44	II	319
28.	,	02		"	"	10:51.58	II	315
29.	,	04		"	"	10:54.16	II	311
30.	,	01		"	"	10:55.09	II	310
31.	,	03	C	"	"	10:56.62	II	307
32.	,	03		"	"	11:24.24	III	272
33.	,	04		"	"	11:43.78	III	250
34.	,	04		"	"	12:29.59		207

13		, 100m		2005	
11.05.2017					
: FINA 2014					
1.	,	01	C	" "	1:03.02 666
2.	,	02	C	" "	1:06.87 557
3.	,	04			1:09.22 503
4.	,	05			1:10.28 480
5.	,	03	C	" "	1:12.09 445
6.	,	03	C	" "	1:14.02 411
7.	,	03			1:17.52 358
8.	,	04			1:19.72 329
9.	,	04			1:26.23 260
10.	,	03			1:27.78 246
DNS	,	95			

14		, 100m		2004	
11.05.2017					
: FINA 2014					
1.	,	97	C	" "	52.70 778
2.	,	99	C	" "	56.45 633
3.	,	00			59.41 543
4.	,	00			59.72 534
5.	,	00			1:00.49 514
6.	,	01	C	" "	1:00.96 502
7.	,	02			1:01.48 490
8.	,	02	C	" "	1:01.84 481
9.	,	02			1:01.95 479
10.	,	03			1:02.49 466
11.	,	03	C	" "	1:03.76 439
12.	,	01			1:05.00 414
	,	02			1:05.00 414
14.	,	03			1:05.48 405
15.	,	02			1:05.50 405
16.	,	03			1:07.21 375
17.	,	04			1:07.83 365
18.	,	03	/		1:07.86 364
19.	,	03			1:08.63 352
20.	,	02	C	" "	1:09.57 338
21.	,	04			1:09.64 337
22.	,	99	/		1:11.84 307
23.	,	04	C	" "	1:12.14 303
24.	,	03	C	" "	1:13.64 285
25.	,	02			1:19.78 224
26.	,	02			1:24.27 190
27.	,	94			1:28.19 166
DNS	,	04			
DNS	,	95	C	" "	
DNS	,	01			

15		, 50m		2005		
11.05.2017						
: FINA 2014						
1.		01		"	26.16	701
2.		02		.	26.86	I 647
3.		05		.	27.03	I 635
4.		03		.	27.84	I 581
5.		98		.	28.02	I 570
6.		02		.	28.21	II 559
7.		03		.	28.32	II 552
8.		02	C	"	28.50	II 542
9.		99		.	28.83	II 523
10.		02		.	28.91	II 519
		03	C	"	28.91	II 519
12.		01	C	"	28.96	II 516
13.		03	C	"	28.98	II 515
14.		02		"	29.17	II 505
15.		04		.	29.25	II 501
16.		02		.	29.38	II 494
17.		05		.	29.69	II 479
18.		02		.	30.30	II 451
19.		03		.	30.46	II 444
20.		01	C	"	30.72	II 432
21.		03		.	30.81	II 429
22.		05		"	30.88	II 426
23.		04		.	30.92	II 424
24.		03		.	31.24	II 411
25.		01	C	"	31.29	I 409
26.		05		.	31.58	II 398
27.		03		.	31.60	II 397
28.		03	C	"	31.71	II 393
29.		03	C	"	31.99	II 383
30.		03	C	"	32.10	II 379
31.		03	C	"	32.24	II 374
32.		02		.	32.32	II 371
33.		04		.	32.35	II 370
34.		04		.	32.64	III 360
35.		05		.	32.95	II 350
36.		03		.	33.82	III 324
37.		04		.	34.04	III 318
38.		00		.	34.15	II 315
39.		04		.	34.27	II 311
40.		04		.	34.43	III 307
41.		04		.	36.09	III 267
42.		03	C	"	37.81	II 232
DSQ		02		.		II
DSQ		04		.		II
DNS		02	C	"		II

16		, 50m		2004	
11.05.2017					
: FINA 2014					
1.	,	98	.	23.24	666
2.	,	99	.	24.01	604
3.	,	97	.	24.16	593
4.	,	99	.	24.22	588
	,	00 C	" "	24.22	588
6.	,	00	,	24.44	573
7.	,	00 C	" "	24.49	569
8.	,	97	.	24.70	555
9.	,	03 /	.	24.87	543
10.	,	00	"	24.99	536
11.	,	01 C	" "	25.04	532
12.	,	00	.	25.05	532
13.	,	00	.	25.07	530
14.	,	02	.	25.08	530
15.	,	01 C	" "	25.19	523
16.	,	00	.	25.24	520
	,	01 C	" "	25.24	520
18.	,	01	.	25.32	515
19.	,	00	.	25.36	512
	,	02	"	25.36	512
	,	00	"	25.36	512
22.	,	03 C	" "	25.38	511
23.	,	00	,	25.42	509
24.	,	01	.	25.57	500
25.	,	02	.	25.61	498
26.	,	02 C	" "	25.66	495
27.	,	01 C	" "	25.70	492
28.	,	00 C	" "	25.76	489
29.	,	01	"	25.93	479
30.	,	01	.	25.95	478
31.	,	01	.	25.96	478
	,	01 /	.	25.96	478
33.	,	97	,	26.01	475
34.	,	97	.	26.04	473
35.	,	01	,	26.10	470
36.	,	01	.	26.16	467
37.	,	02 C	" "	26.36	456
38.	,	02 C	" "	26.41	454
39.	,	02 C	" "	26.44	452
40.	,	99 /	.	26.47	451
41.	,	04	.	26.58	445
42.	,	00	,	26.59	444
43.	,	02	.	26.74	437
44.	,	01	"	26.77	436
45.	,	03 /	.	26.86	431
46.	,	02 C	" "	26.97	426
47.	,	03 C	" "	26.99	425
48.	,	03	.	27.04	423
49.	,	95 /	.	27.17	417
50.	,	02 C	" "	27.20	415
51.	,	02	.	27.28	412

16,	, 50m	, 2004					
52.	,	02	,	.	II	27.31	410
53.	,	02	,	"	I	27.33	409
54.	,	02	,	.	II	27.35	408
55.	,	00	,	.	II	27.36	408
56.	,	02	,	"	II	27.37	408
57.	,	03	,	.	I	27.54	400
58.	,	01	,	.	II	27.56	399
59.	,	02	,	.	II	27.58	398
60.	,	02	,	.	II	27.62	397
61.	,	03	C	"	II	27.77	390
62.	,	02	C	"	II	27.92	384
63.	,	04		.	II	27.94	383
64.	,	04		"	II	28.08	377
65.	,	04		.	II	28.14	375
66.	,	02		.	II	28.23	371
67.	,	04	C	"	II	28.24	371
	,	03	C	"	II	28.24	371
69.	,	02	C	"	II	28.46	362
70.	,	02		.	II	28.58	358
71.	,	03		.	II	28.65	355
72.	,	02		.	II	28.74	352
73.	,	03	C	"	II	28.79	350
74.	,	02		.	II	28.83	349
75.	,	03		.	II	28.84	348
76.	,	02		.	III	28.86	348
77.	,	03		.	II	28.93	345
78.	,	03		.	II	29.08	340
79.	,	01		.	II	29.33	331
80.	,	00	/	.	II	29.50	325
	,	03	,	.	II	29.50	325
82.	,	03	C	"	II	29.58	323
83.	,	03		.	III	29.65	320
84.	,	03		.	II	29.83	315
85.	,	02		.		29.92	312
86.	,	03		.	III	29.93	312
87.	,	03	C	"	II	30.05	308
88.	,		C	"		30.06	307
89.	,	03		.	III	30.11	306
90.	,	03		.	III	30.42	297
91.	,	94		.		30.52	294
92.	,	03		.	III	30.53	293
93.	,	01		.	III	30.54	293
94.	,	03		.	III	31.02	280
95.	,	02		.	II	31.06	279
96.	,	03	C	"	II	31.07	278
97.	,	03		.	III	31.26	273
98.	,	03		.	II	31.31	272
99.	,	04		.	III	31.38	270
100.	,	98		.		31.60	265
101.	,	04	C	"	II	31.72	262
102.	,	04		.	II	32.68	239
103.	,	04		.		32.78	237
104.	,	04	,	.	III	33.56	221

"

"

II

16, , 50m , 2004

DSQ	,	00		.	I
DNS	,	03		"	II
DNS	,	95	C	"	"
DNS	,	04		.	III
DNS	,	04		.	
DNS	,	03		.	
DNS	,	98	/	.	I

17

, 100m

2005

11.05.2017

: FINA 2014

1.	,	97	C	"	"	.	1:10.25	699
2.	,	02	C	"	"	.	1:12.72	630
3.	,	02		"	"	.	1:18.65	I 498
4.	,	04		.	.	.	1:18.96	I 492
5.	,	04		.	.	.	1:19.78	I 477
6.	,	03		.	.	.	1:20.34	I 467
7.	,	05		.	.	.	1:20.40	I 466
8.	,	03	C	"	"	.	1:21.66	II 445
9.	,	03		.	.	.	1:21.78	II 443
10.	,	00		.	.	.	1:23.60	II 415
11.	,	03	C	"	"	.	1:23.67	II 414
12.	,	01	C	"	"	.	1:24.15	II 406
13.	,	04		.	.	.	1:24.60	II 400
14.	,	05		.	.	.	1:25.52	II 387
15.	,	04		.	.	.	1:27.54	II 361
16.	,	03	C	"	"	.	1:28.76	II 346
17.	,	05		.	.	.	1:28.93	II 344
18.	,	03	C	"	"	.	1:29.02	II 343
19.	,	02		.	.	.	1:33.07	II 300
20.	,	04		.	.	.	1:40.78	III 236
21.	,	03		.	.	.	1:40.94	II 235
DNS	,	04		.	.	.		III

18

, 100m

2004

11.05.2017

: FINA 2014

1.	,	97		.	.	.	1:04.40	643
2.	,	97	C	"	"	.	1:04.52	640
3.	,	02		"	"	.	1:05.57	I 610
4.	,	00		.	.	.	1:08.12	I 544
5.	,	02		.	.	.	1:08.90	II 525
6.	,	02		"	"	.	1:09.65	I 508
7.	,	01	C	"	"	.	1:09.84	I 504
8.	,	00		.	.	.	1:09.97	I 502
9.	,	02		.	.	.	1:10.12	I 498
10.	,	01	C	"	"	.	1:10.29	I 495
11.	,	00		.	.	.	1:10.52	I 490

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/ " " 25 .

18,		, 100m		, 2004					
12.	,	03	C	"	"		1:10.94		481
13.	,	00	C	"	"		1:11.31		474
14.	,	02	C	"	"		1:12.06		459
15.	,	02		"	"		1:12.83		445
16.	,	01	C	"	"		1:12.90		443
17.	,	01		"	"		1:14.00		424
18.	,	01		"	"		1:14.14		421
19.	,	02		"	"		1:15.42		400
20.	,	01		"	"		1:15.75		395
21.	,	02		"	"		1:16.65		381
22.	,	02	C	"	"		1:17.95		363
23.	,	02		"	"		1:19.73		339
24.	,	02		"	"		1:20.09		334
25.	,	00		"	"		1:20.50		329
26.	,	03		"	"		1:21.83		313
27.	,	03		"	"		1:22.01		311
28.	,	03		"	"		1:23.84		291
29.	,	04		"	"		1:24.72		282
30.	,	96		"	"		1:24.90		281
31.	,	03		"	"		1:25.76		272
32.	,	03		"	"		1:28.03		252
33.	,	04		"	"		1:28.34		249
34.	,	04		"	"		1:33.81		208
35.	,	03		"	"		1:33.87		207
DSQ	,	04		"	"				

19

, 100m

2005

11.05.2017

: FINA 2014

1.	,	01	C	"	"		1:06.12		582
2.	,	03		"	"		1:06.86		563
3.	,	02	C	"	"		1:07.11		557
4.	,	03	C	"	"		1:10.82		474
5.	,	01		"	"		1:11.08		469
6.	,	02	C	"	"		1:11.87		453
7.	,	02		"	"		1:12.00		451
8.	,	98		"	"		1:12.28		446
9.	,	04		"	"		1:12.47		442
10.	,	02		"	"		1:14.06		414
11.	,	05		"	"		1:14.16		413
12.	,	03	C	"	"		1:14.22		412
13.	,	05		"	"		1:14.28		411
14.	,	02		"	"		1:14.41		408
15.	,	03	C	"	"		1:14.46		408
16.	,	03	C	"	"		1:15.22		395
17.	,	03		"	"		1:15.58		390
18.	,	03	C	"	"		1:16.22		380
19.	,	04		"	"		1:16.66		373
20.	,	03		"	"		1:16.80		371
21.	,	05		"	"		1:18.55		347
22.	,	05		"	"		1:19.38		336

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/ " " 25 .

		19,	, 100m	, 2005				
23.	,			04			II	1:19.71 II 332
24.	,			05			II	1:19.74 II 332
25.	,			05		"	II	1:19.77 II 331
26.	,			04			II	1:20.14 II 327
27.	,			04				1:20.19 II 326
28.	,			02			II	1:20.49 II 323
29.	,			02	C	"	II	1:21.10 II 315
30.	,			05	/		II	1:24.36 280
31.	,			04			III	1:27.88 248
DSQ	,			04			III	
DNS	,			04	C	"	II	
DNS	,			05			II	

11.05.2017 20 , 100m 2004

: FINA 2014

1.	,			00	C	"		56.13 662
2.	,			99				58.42 587
3.	,			97	C	"		59.36 560
4.	,			95				59.57 554
5.	,			98	/		I	1:00.12 539
6.	,			98				1:00.51 529
7.	,			02	C	"	II	1:01.18 I 511
8.	,			00	C	"	I	1:01.69 I 499
9.	,			00	C	"	I	1:01.86 I 495
10.	,			01	C	"	II	1:01.96 I 492
11.	,			00			I	1:02.50 I 480
12.	,			97				1:03.18 I 464
13.	,			00			I	1:04.08 I 445
14.	,			02	C	"	I	1:04.75 I 431
15.	,			02			II	1:05.20 II 422
16.	,			02			II	1:06.59 II 396
17.	,			00			II	1:07.13 II 387
18.	,			01			II	1:07.60 II 379
19.	,			02	C	"	II	1:07.97 II 373
20.	,			02		"	II	1:08.74 II 360
21.	,			03	C	"	II	1:09.14 II 354
22.	,			03	C	"	II	1:09.85 II 343
23.	,			03			II	1:10.94 II 328
24.	,			00			II	1:12.16 II 311
25.	,			02			II	1:14.13 287
26.	,			02				1:14.46 283
27.	,			03	C	"	II	1:15.42 273
28.	,			02	C	"	II	1:15.59 271
29.	,			03			II	1:15.64 270
30.	,			95	/		II	1:15.92 267
31.	,			03			III	1:16.49 261
32.	,			98				1:25.80 185

21				, 200m		2005	
11.05.2017							
: FINA 2014							
1.	,	01	C	"	"	2:23.34	634
2.	,	01		"	"	2:28.70	568
3.	,	01				2:32.81	524
4.	,	04		"	"	2:33.48	517
5.	,	04				2:37.61	477
6.	,	04				2:40.13	455
7.	,	03	C	"	"	2:48.48	391
8.	,	04				2:53.31	359
9.	,	04				2:54.04	354
10.	,	04				2:58.47	328
11.	,	05				3:00.16	319
12.	,	02				3:00.96	315
13.	,	05				3:03.75	301
DSQ	,	05					
DNF	,	03					

22				, 200m		2004	
11.05.2017							
: FINA 2014							
1.	,	97				2:08.02	627
2.	,	00				2:12.43	567
3.	,	97	C	"	"	2:14.84	537
4.	,	01				2:17.62	505
5.	,	02		"	"	2:22.37	456
6.	,	01	C	"	"	2:23.21	448
7.	,	02	C	"	"	2:24.90	433
8.	,	01		"	"	2:24.94	432
9.	,	02				2:25.58	427
10.	,	01		"	"	2:27.28	412
11.	,	03		"	"	2:28.16	405
12.	,	01	C	"	"	2:28.29	404
13.	,	03				2:30.41	387
14.	,	01		"	"	2:30.50	386
15.	,	03	C	"	"	2:30.69	385
16.	,	02				2:30.90	383
17.	,	02				2:31.04	382
18.	,	03	C	"	"	2:31.55	378
19.	,	02		"	"	2:32.14	374
20.	,	03	C	"	"	2:32.37	372
21.	,	01				2:32.66	370
22.	,	04				2:32.89	368
23.	,	03				2:33.84	361
24.	,	02	C	"	"	2:35.01	353
25.	,	04				2:37.16	339
26.	,	04		"	"	2:37.29	338
27.	,	01	/			2:38.48	331
28.	,	04				2:39.46	324
29.	,	04	C	"	"	2:39.57	324

"

"

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	22,	, 200m	, 2004					
30.	,		02			.		2:39.59 324
31.	,			C	"	"	.	2:41.64 311
32.	,		03			.		2:41.87 310
33.	,		03			.		2:44.70 294
34.	,		04	C	"	"	.	2:45.46 290
35.	,		02			.		2:49.00 272
36.	,		04	C	"	"	.	2:49.02 272
37.	,		03		,	"	.	2:49.06 272
38.	,		03	C	"	"	.	2:49.32 271
39.	,		03			.		2:55.29 244
40.	,		96			.		2:58.90 230
DSQ	,		02			"	.	
DSQ	,		00			.		
DNS	,		97			"	.	
DNS	,		03			"	.	
DNS	,		04			"	.	
DNS	,		99	C	"	"	.	