

" " , 24-27.09.2019 .

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		/				FINA
1.	,	1997		-10	50.95	780
2.	,	2001		-10	52.75	703
3.	,	2001		-10	53.44	676
4.	,	2000	" "		53.64	668
5.	,	2001		-10	54.20	648
6.	,	2004		-10	55.12	616
7.	,	2002		-10	55.67	1 598
8.	,	2002		-10	56.19	1 581
9.	,	2002		-10	56.54	1 571
10.	,	2002	1	-10	56.73	1 565
11.	,	2002		-10	56.82	1 562
12.	,	2004	1	8	57.33	1 547
13.	,	2003		8	57.52	1 542
14.	,	2005	1	()	57.61	1 539
15.	,	2004	1	-10	57.91	1 531
16.	,	2002	1	8	57.92	1 531
17.	,	2004	1	-10	58.02	1 528
18.	,	2004	1	-10	58.13	1 525
19.	,	2003	2	-	58.21	1 523
20.	,	2005	1	-10	58.28	1 521
21.	,	2003	1	-10	58.34	1 519
22.	,	2002	1	-10	58.41	1 518
23.	,	2002		-10	58.50	1 515
24.	,	2005		-10	58.52	1 515
25.	,	2004	2	8	58.64	1 511
26.	,	2004		-10	58.93	2 504
27.	,	2004	2	8	59.19	2 497
28.	,	2004	1	-10	59.20	2 497
29.	,	2003		8	59.35	2 493
30.	,	2005	1	8	59.46	2 491
31.	,	2004	1	-10	59.66	2 486
32.	,	2003		" "	59.82	2 482
33.	,	2003	1	-10	59.96	2 478
34.	,	2003		-10	59.98	2 478
35.	,	2003	1	8	1:00.12	2 475
36.	,	2004	1	8	1:00.20	2 473
37.	,	2003	1	-10	1:01.08	2 453
38.	,	2005	2	-10	1:01.18	2 450
39.	,	2004	2		1:01.41	2 445
40.	,	2003	2	-10	1:01.45	2 444
41.	,	2003	1	8	1:01.50	2 443
42.	,	2004	2	-10	1:01.59	2 441
43.	,	2005	2	()	1:01.69	2 439
44.	,	2005	2	8	1:01.93	2 434
	,	2004	2	8	1:01.93	2 434
	,	2005	2	8	1:01.93	2 434
47.	,	2004	2	" -16"	1:01.98	2 433
48.	,	2005	1	()	1:02.19	2 429
49.	,	2005	2	-10	1:02.31	2 426
50.	,	2004	1	-10	1:02.47	2 423

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11,	, 100m						FINA
51.		2003	1		-10	1:02.53	2 422
52.		2005	2	()		1:02.66	2 419
53.		2007	2		-10	1:02.80	2 416
54.		2004	2		-10	1:02.82	2 416
55.		2005	2			1:02.87	2 415
56.		2006	2		-10	1:03.07	2 411
57.		2006	2		-10	1:03.16	2 409
58.		2005	2	()		1:03.21	2 408
59.		2005	1		-10	1:03.27	2 407
60.		2007	2		-10	1:03.28	2 407
61.		2004	2		-10	1:03.69	2 399
62.		2006	2		-10	1:03.88	2 396
63.		2004	2	8		1:03.95	2 394
64.		2007	2		-10	1:03.96	2 394
65.		2005	2		-	1:03.98	2 394
66.		2006	2		-10	1:04.54	2 383
67.		2007	2		-10	1:04.64	2 382
68.		2006	2		-10	1:05.21	3 372
69.		2007	2		-10	1:05.89	3 360
70.		2006	2	8		1:06.48	3 351
71.		2004	2	2		1:06.51	3 350
72.		2007	2		-10	1:06.60	3 349
73.		2006	3		-	1:07.37	3 337
74.		2005	2		-10	1:07.96	3 328
75.		2007	2		-10	1:08.13	3 326
76.		2005	3	8		1:08.63	3 319
77.		2007	3	"	-16"	1:08.77	3 317
78.		2006	3		-	1:08.99	3 314
79.		2007	3		-10	1:09.24	3 310
80.		2007	3	8		1:09.97	3 301
81.		2008	2		-10	1:10.07	3 300
82.		2004	3	2		1:10.10	3 299
83.		2006	3		-	1:10.38	3 296
84.		2006	2	8		1:10.77	3 291
85.		2007	2		-10	1:11.06	3 287
86.		2006	2		-10	1:11.09	3 287
87.		2007	2		-10	1:11.59	3 281
88.		2009	3		-10	1:11.84	3 278
89.		2006	3	8		1:11.92	3 277
90.		2007	2		-10	1:11.96	3 277
91.		2008	3	8		1:12.17	3 274
92.		2007	3		-10	1:12.27	3 273
93.		2007	3		-10	1:12.29	3 273
94.		2007	3		-10	1:12.60	1 269
95.		2007	3		-10	1:13.11	1 264
96.		2008	3	8		1:13.20	1 263
97.		2006	3	"	-16"	1:13.34	1 261
98.		2007	3	8		1:13.51	1 259
99.		2007	3		-10	1:13.72	1 257
100.		2007	3	8		1:14.94	1 245
101.		2008	3		-10	1:15.32	1 241
102.		2007	3		-10	1:15.38	1 241

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11, , 100m ,		/		FINA	
103.		2008	3	-10	1:15.60 1 238
104.		2007	3	-10	1:16.31 1 232
105.		2007	3	-10	1:16.74 1 228
106.		2008	3	-10	1:17.15 1 224
107.		2007	3	-10	1:18.07 1 216
108.		2008	3	-10	1:18.95 1 209
109.		2008	3	-10	1:18.97 1 209
110.		2007	3	-10	1:19.86 1 202
111.		2007	3	-10	1:23.03 1 180
DSQ		2004	2	8	1:00.86 2

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		/		FINA	
1.		1997		-10	56.03 802
2.		2006		-	58.96 688
3.		2006		2	59.22 679
4.		2002		-10	59.77 660
5.		2005		8	1:00.92 624
6.		2003		-10	1:01.09 618
7.		2007		-10	1:02.33 1 582
8.		2005		-10	1:02.73 1 571
9.		1999		-10	1:02.80 1 569
10.		2003		-10	1:03.48 1 551
11.		2004		8	1:03.70 1 545
12.		2003		-	1:04.64 1 522
		2005		-	1:04.64 1 522
14.		2004	1	-10	1:05.78 2 495
15.		2004		8	1:06.77 2 473
16.		2005	1	-10	1:07.51 2 458
17.		1998		-10	1:08.14 2 445
18.		2005	2	2	1:08.26 2 443
19.		2003	1	-	1:08.36 2 441
20.		2005	2	-10	1:08.48 2 439
21.		2007	1	-10	1:08.54 2 438
22.		2005	2	" -16"	1:09.91 2 412
23.		2004	2		1:10.17 2 408
24.		2007	2	-10	1:10.28 2 406
25.		2006	2	-10	1:10.35 2 405
26.		2005	2		1:10.43 2 403
27.		2007	2	8	1:11.38 2 387
28.		2006	2	8	1:11.41 2 387
29.		2006	2	8	1:11.56 2 385
30.		2006	3	-	1:11.57 2 384
31.		2007	3	8	1:12.08 2 376
32.		2003	2	-	1:12.09 2 376
33.		2004	2	-	1:12.30 2 373
34.		2007	2	-10	1:12.57 2 369
35.		2006	2	-10	1:12.82 2 365
36.		2007	2	-10	1:12.99 2 362

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12, , 100m						FINA	
		/					
37.		2007	2	-10		1:13.24	2 359
38.		2007	2	-10		1:14.06	3 347
39.		2007	2	-10		1:14.67	3 338
40.		2007	2	-10		1:16.45	3 315
41.		2007	2	-10		1:17.62	3 301
42.		2008	3	-10		1:18.49	3 291
43.		2009	3	-10		1:19.09	3 285
44.		2009	3	8		1:19.43	3 281
45.		2009	3	-10		1:20.85	3 266
46.		2008	3	-10		1:21.08	1 264
47.		2008	3	-10		1:21.17	1 263
48.		2008	3	-10		1:21.40	1 261
49.		2007	3	-10		1:21.50	1 260
50.		2008	3	-10		1:22.35	1 252
51.		2007	3	8		1:22.43	1 251
52.		2008	3	-10		1:22.50	1 251
53.		2007	3	-10		1:22.72	1 249
54.		2008	3	-10		1:23.03	1 246
55.		2008	3	-10		1:23.15	1 245
56.		2008	3	-10		1:23.21	1 244
57.		2008	3	-10		1:25.54	1 225
58.		2009	3	-10		1:25.78	1 223
DSQ		2004	2	-10			
DSQ		2004	1	-10			
DSQ		2005	1	-10		1:05.76	2

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						FINA	
		/					
1.		2003		8		28.14	1 623
2.		2004		-10		29.17	2 559
3.		1997		-		29.34	2 550
4.		2005	1	-		30.01	2 514
5.		2005	1	-10		30.18	2 505
6.		2002		-10		30.38	2 495
7.		2000		-		30.71	2 479
8.		2005	2	-10		31.15	2 459
9.		2004	2			31.54	2 442
10.		2005	2	-10		31.98	2 424
11.		2002		-10		32.07	2 421
12.		2005	2	-10		32.34	2 410
13.		2005	1	8		32.40	2 408
14.		2005	2	-10		32.99	2 386
15.		2003	2	-10		33.09	3 383
16.		2003		" "		33.28	3 376
17.		2004	2	8		34.20	3 347
18.		2005	3	8		34.48	3 338
19.		2006	3	()		34.76	3 330
20.		2006	2	-10		34.88	3 327
21.		2005	2	8		35.02	3 323

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13,	, 50m						FINA
22.	,	2007	2	-10		35.45	3 311
	,	2004	2	-10		35.45	3 311
24.	,	2005	2	-10		35.58	3 308
25.	,	2007	2	-10		36.47	3 286
26.	,	2005	2	8		36.55	1 284
27.	,	2005	2	8		36.83	1 278
28.	,	2008	2	-10		37.55	1 262
29.	,	2008	2	-10		37.58	1 261
30.	,	2007	2	8		37.75	1 258
31.	,	2006	3	" -16"		38.55	1 242
32.	,	2006	3	8		38.76	1 238
33.	,	2008	3	-10		39.15	1 231
34.	,	2007	3	-10		39.47	1 225
35.	,	2008	3	-10		39.98	1 217
36.	,	2007	3	-10		40.91	1 202
37.	,	2007	3	-10		41.16	1 199
38.	,	2007	3	-10		41.26	1 197
39.	,	2008	3	-10		41.60	1 192
40.	,	2006	2	8		42.38	1 182
41.	,	2007	3	-10		45.37	2 148

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							FINA
1.	,	1997		-10		30.61	690
2.	,	2004		-10		31.21	1 651
3.	,	2002		-10		31.27	1 648
4.	,	2006		-		32.27	1 589
5.	,	1999		-10		32.30	1 587
6.	,	2006		2		32.74	2 564
7.	,	2004	1	8		33.88	2 509
8.	,	2005	1	-10		33.89	2 509
9.	,	2002		-10		35.01	2 461
10.	,	2001		-10		35.03	2 460
11.	,	2004	1	8		35.05	2 460
12.	,	2005	1	()		35.09	2 458
13.	,	2004	2	-10		36.79	2 397
14.	,	2006	2	8		37.37	2 379
15.	,	2004	2			38.23	3 354
16.	,	2006	1	-10		38.37	3 350
17.	,	2006	2	-10		38.47	3 348
18.	,	2005	1	-10		38.68	3 342
19.	,	2007	2	-10		39.13	3 330
20.	,	2007	2	-10		39.14	3 330
21.	,	2007	2	-10		39.20	3 328
22.	,	2007	2	-10		39.26	3 327
23.	,	2008	2	-10		39.28	3 326
24.	,	2007	2	-10		39.41	3 323
25.	,	2006	2	-10		39.58	3 319
26.	,	2007	3	8		39.89	3 312

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14,	, 50m						FINA
27.	,	2008	3	8		40.60	3 296
28.	,	2006	2	-10		41.12	3 284
29.	,	2007	3	-		41.81	1 271
30.	,	2009	3	-10		41.98	1 267
31.	,	2007	2	-10		42.58	1 256
32.	,	2008	3	-10		42.86	1 251
33.	,	2007	3	8		43.35	1 243
34.	,	2007	3	8		43.85	1 235
35.	,	2009	3	8		44.21	1 229
36.	,	2008	3	-10		44.34	1 227
37.	,	2008	3	-10		46.42	1 198

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							FINA
1.	,	2001		-10		25.18	706
2.	,	1997		-10		25.74	661
3.	,	2000		" "		25.78	658
4.	,	1996		-		26.03	1 639
5.	,	2001		-10		26.07	1 636
6.	,	2004		-10		26.70	1 592
7.	,	1997		-		26.90	1 579
8.	,	2004	1	-10		27.77	1 526
9.	,	2004		-10		28.15	2 505
10.	,	2005	1	-10		28.27	2 499
11.	,	2002		-10		28.40	2 492
12.	,	2003	1	-10		28.72	2 476
13.	,	2004	2	-10		28.73	2 475
14.	,	2002	1	-10		28.97	2 464
15.	,	2004	1	8		29.18	2 454
16.	,	2004	1	-10		29.23	2 451
17.	,	2002		-10		29.48	2 440
18.	,	2002		-10		29.51	2 439
19.	,	2003	2	-10		29.81	2 425
20.	,	2004	1	-10		29.85	2 424
21.	,	2005	2	-10		29.92	2 421
	,	2005	2	8		29.92	2 421
23.	,	2005	2	8		30.32	2 404
24.	,	2005	1	8		30.49	2 398
25.	,	2004	2	8		30.96	2 380
26.	,	2004	2	8		31.06	3 376
27.	,	2005	2	()		31.44	3 363
28.	,	2004	2	-10		31.51	3 360
29.	,	2004	2	-10		31.64	3 356
30.	,	2007	2	-10		31.67	3 355
31.	,	2004	1	8		31.68	3 354
32.	,	2006	2	-10		31.74	3 352
	,	2005	1	-10		31.74	3 352
34.	,	2007	2	-10		31.82	3 350
35.	,	2005	2	-		32.00	3 344

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15,	, 50m							FINA
36.	,	2004	2	"	-16"		32.19	3 338
37.	,	2004	2		2		32.35	3 333
38.	,	2007	2		-10		32.61	3 325
39.	,	2006	3		-		32.68	3 323
40.	,	2005	2		-10		32.71	3 322
41.	,	2006	2		-10		32.98	3 314
42.	,	2004	2		-		33.24	3 307
43.	,	2007	2		-10		33.48	3 300
44.	,	2007	2		-10		33.61	3 297
45.	,	2007	2		-10		33.68	3 295
46.	,	2007	2		-10		34.51	1 274
47.	,	2007	2		8		34.54	1 273
48.	,	2002	2		-10		35.06	1 261
49.	,	2008	2		-10		35.18	1 259
50.	,	2007	3		-10		35.20	1 258
51.	,	2008	3		-10		35.29	1 256
52.	,	2007	2		-10		35.53	1 251
53.	,	2007	2		-10		35.64	1 249
54.	,	2007	3		-10		36.14	1 239
55.	,	2006	2		-10		36.53	1 231
56.	,	2008	3		-10		36.83	1 225
57.	,	2008	2		-10		36.84	1 225
58.	,	2008	3		-10		37.29	1 217
59.	,	2007	3		-10		37.40	1 215
60.	,	2008	3		-10		37.62	1 211
61.	,	2007	3		8		38.12	1 203
62.	,	2008	3		8		39.66	2 180
63.	,	2007	3		-10		40.11	2 174
64.	,	2007	3		-10		41.02	2 163
65.	,	2007	3		-10		41.07	2 162
66.	,	2007	3		-10		41.24	2 160
67.	,	2008	3		-10		42.23	2 149
68.	,	2007	3		-10		42.83	2 143
DSQ	,	2007	3	"	-16"			

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								FINA
1.	,	2006			-		28.50	629
2.	,	2004			-10		29.55	1 565
3.	,	2006			2		29.61	1 561
4.	,	2005			8		30.16	1 531
5.	,	2007			-10		30.20	1 529
6.	,	2001	2		-10		30.80	1 499
7.	,	2006			-		31.25	1 477
8.	,	2006			-		31.28	1 476
9.	,	2005			-		31.51	1 466
10.	,	2003			-10		32.08	2 441
11.	,	2003			-		32.16	2 438
12.	,	2005			-10		32.43	2 427

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16, , 50m								FINA
		/						
13.		2006	1	-		32.69	2	417
14.		2008	2	-10		33.16	2	399
15.		2005	1	-10		33.27	2	395
16.		2005	2	2		33.84	2	376
17.		2004	1	-10		33.86	2	375
18.		2007	2	-		34.44	2	356
19.		2007	2	-10		35.04	3	338
20.		2007	1	-10		35.32	3	330
21.		2007	2	-10		35.36	3	329
22.		2007	3	-		35.68	3	320
23.		2008	2	-10		35.86	3	316
24.		2007	2	-10		37.32	3	280
25.		2008	3	8		38.42	1	257
26.		2007	2	-10		38.82	1	249
27.		2007	2	-10		38.94	1	246
28.		2008	3	-10		40.23	1	223
29.		2008	3	-10		40.32	1	222
30.		2009	3	-10		40.44	1	220
		2009	3	8		40.44	1	220
32.		2007	2	-		40.63	1	217
33.		2007	3	8		42.72	1	187
34.		2007	3	-10		43.29	1	179
35.		2008	3	8		43.31	1	179
36.		2007	3	-10		44.81	2	162
37.		2008	3	-10		45.02	2	159
38.		2009	3	-10		45.35	2	156
39.		2007	3	8		46.37	2	146
DSQ		2007	2	-10				

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		/							FINA
1.		2001		8		1:07.64		602	
2.		2001		8		1:08.13		589	
3.		2004		-10		1:09.53	1	554	
4.		2003		-		1:10.55	1	531	
5.		1996		-		1:11.43	1	511	
6.		2003	1	8		1:13.04	1	478	
7.		2002		8		1:13.42	2	471	
8.		2004	2	-		1:14.08	2	458	
9.		2006	2			1:14.36	2	453	
10.		2004	1	-10		1:14.45	2	451	
11.		2005		-10		1:14.85	2	444	
12.		2005	2	()		1:16.14	2	422	
13.		2004	2	8		1:16.35	2	418	
14.		2003	1	-10		1:16.44	2	417	
15.		2004	2	-		1:16.52	2	416	
16.		2004	2	-10		1:17.59	2	399	
17.		2005	2	()		1:17.63	2	398	
18.		2005	2			1:17.88	2	394	

50 " "

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, 24-27.09.2019 .

17, , 100m ,								FINA
		/						
19.		2005	2	-10		1:18.02	2	392
20.		2003	1	-10		1:18.07	2	391
21.		2005	3	-		1:18.14	2	390
22.		2005	2	-10		1:20.35	2	359
23.		2004	2			1:20.78	2	353
24.		2004	2	2		1:22.42	3	333
25.		2006	3	-		1:23.42	3	321
26.		2006	2	-10		1:23.57	3	319
27.		2006	3	-		1:23.68	3	318
28.		2006	3	-		1:23.72	3	317
29.		2005	2	-10		1:24.59	3	308
30.		2006	2	-10		1:26.86	3	284
31.		2007	2	-10		1:27.26	3	280
32.		2006	2	-10		1:27.41	3	279
33.		2006	2	8		1:28.75	3	266
34.		2004	3	2		1:31.06	1	246
35.		2007	3	-10		1:32.19	1	237
36.		2008	3	-10		1:33.50	1	228
37.		2008	3	-10		1:34.98	1	217
38.		2009	3	-10		1:37.14	1	203
39.		2008	3	-10		1:40.69	1	182
40.		2007	3	-10		1:41.59	1	177
DSQ		2006	2	-10				
DSQ		2005	2	-10				
DSQ		2005	2	()				

18 , 100m
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: FINA 2017

		/						FINA
1.		2003		-10		1:14.50		644
2.		2004		8		1:15.26		625
3.		2002		-10		1:18.33	1	554
4.		2004		8		1:19.88	1	522
5.		2006	1	-10		1:21.24	1	496
6.		2004	2	-10		1:21.46	1	492
7.		2005	1	-10		1:21.64	1	489
8.		2007	2	-10		1:22.35	1	477
9.		2003		-10		1:22.53	1	474
10.		2005		-		1:22.88	1	468
11.		2007	2	-		1:23.02	2	465
12.		2005	1	-		1:23.08	2	464
13.		2006	1	-		1:24.36	2	443
14.		2004	1	-10		1:25.02	2	433
15.		2005		-		1:25.16	2	431
16.		2003	1	-		1:25.32	2	429
17.		2004	1	8		1:27.84	2	393
18.		2007	2	8		1:28.62	2	382
19.		2007	2	-		1:28.93	2	378
20.		2006	2	8		1:29.37	2	373
21.		2007	2	-10		1:29.88	2	366

" " , 24-27.09.2019 .

18,	, 100m						FINA
22.	,	2005	2	-		1:30.76	2 356
23.	,	2004	2	-10		1:30.98	2 353
24.	,	2005	2	2		1:31.80	3 344
25.	,	2008	3	-		1:32.22	3 339
26.	,	2005	2	" -16"		1:32.62	3 335
27.	,	1998		-10		1:32.72	3 334
28.	,	2007	2	-10		1:33.94	3 321
29.	,	2007	3	8		1:34.64	3 314
30.	,	2007	2	-10		1:35.14	3 309
31.	,	2009	3	-10		1:35.33	3 307
32.	,	2008	3	8		1:35.34	3 307
33.	,	2008	3	-10		1:36.99	3 292
34.	,	2008	3	-10		1:37.10	3 291
35.	,	2008	3	-10		1:38.61	3 277
	,	2007	3	8		1:38.61	3 277
37.	,	2009	3	-10		1:38.85	3 275
38.	,	2009	3	-10		1:40.48	3 262
39.	,	2007	3	-10		1:40.83	3 259
40.	,	2008	3	-		1:41.39	3 255
41.	,	2009	3	-10		1:42.55	3 247
42.	,	2009	3	-10		1:42.78	3 245
43.	,	2007	3	8		1:43.48	3 240
44.	,	2008	3	-10		1:43.61	1 239
45.	,	2009	3	-10		1:46.05	1 223
46.	,	2008	3	-10		1:46.58	1 220
47.	,	2008	3	-10		1:49.77	1 201

19 , 800m
25.09.2019 - 16:00

: FINA 2017

							FINA
1.	,	2004		-10		8:53.45	608
2.	,	2003		-10		9:00.19	586
3.	,	2002		-10		9:21.80	1 521
4.	,	2002		-10		9:27.80	1 504
5.	,	2002		-10		9:32.46	1 492
6.	,	2005	1	-10		9:34.73	1 486
7.	,	2002	1	-10		9:36.68	1 481
8.	,	2004		-10		9:49.15	2 451
9.	,	2004	1	-10		9:49.35	2 451
10.	,	2004		-10		9:51.08	2 447
11.	,	2006	2	-10		9:51.95	2 445
12.	,	2005	2	()		9:52.00	2 445
13.	,	2006	2	-10		9:58.63	2 430
14.	,	2006	2	-10		10:00.87	2 426
15.	,	2004	2	-10		10:04.78	2 417
16.	,	2004	1	-10		10:05.14	2 417
17.	,	2005	2	-10		10:05.89	2 415
18.	,	2004	2	-10		10:06.65	2 413
19.	,	2003	1	-10		10:07.36	2 412
20.	,	2004	2	-10		10:12.60	2 402

" " , 24-27.09.2019 .

19, , 800m ,						FINA
		/				
21.		2001		-10	10:13.27	2 400
22.		2005	2	-10	10:15.15	2 397
23.		2005	2	-10	10:19.62	2 388
24.		2005	2	-10	10:29.38	2 370
25.		2005	2	-10	10:30.04	2 369
26.		2005	2	()	10:30.43	2 368
27.		2006	2	-10	10:32.59	2 365
28.		2006	2	-10	10:33.76	2 363
29.		2005	2	-	10:33.92	2 362
30.		2005	2	8	10:35.79	2 359
31.		2003	2	-10	10:38.54	2 354
32.		2005	2	-10	10:44.25	2 345
33.		2007	2	-10	10:46.77	2 341
34.		2005	2	-	10:50.25	2 336
35.		2008	2	-10	10:50.41	2 335
36.		2006	2	-10	10:56.29	2 326
37.		2005	3	()	10:56.33	2 326
38.		2005	2	-10	10:58.54	2 323
39.		2007	3	-	10:59.61	2 322
40.		2005	2	-	11:00.91	2 320
41.		2008	3	-	11:01.69	2 319
42.		2007	2	-10	11:07.35	2 310
43.		2006	2	-10	11:10.14	2 307
44.		2006	2	-10	11:12.72	2 303
45.		2005	2	()	11:13.47	2 302
46.		2007	2	-10	11:23.73	3 289
47.		2005	2	-10	11:24.26	3 288
48.		2007	3	-10	11:27.14	3 284
49.		2007	2	-10	11:35.20	3 275
50.		2010	3	-	11:37.88	3 271
51.		2005	3	-10	11:39.39	3 270
52.		2007	3	-	11:53.49	3 254
53.		2008	3	-10	11:54.83	3 253
54.		2005	3	-	11:56.24	3 251
55.		2008	3	-10	11:57.50	3 250
56.		2005	3	()	11:59.65	3 247
57.		2007	3	-10	12:01.12	3 246
58.		2009	3	-10	12:02.02	3 245
59.		2007	3	-	12:02.56	3 244
60.		2008	3	-	12:11.56	3 236
61.		2008	3	-10	12:12.49	3 235
62.		2008	3	-10	12:12.82	3 234
63.		2005	3	-	12:21.83	3 226
64.		2007	3	-10	12:29.88	3 219
65.		2007	3	-10	12:33.02	3 216
66.		2007	3	-10	12:41.78	1 209
67.		2005	3	" "	13:00.76	1 194
DSQ		2007	3	-		

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: FINA 2017

	/			FINA
1.	2005	-10	9:13.93	670
2.	2003	8	9:34.89	599
3.	2002	-10	9:38.96	587
4.	2006	-	9:39.52	585
5.	2005	-10	9:47.60 1	561
6.	2002	-10	9:52.28 1	548
7.	2005	-10	9:55.19 1	540
8.	2005	-10	10:05.73 1	512
9.	2006 1	-	10:10.26 1	501
10.	2006 1	-10	10:22.57 1	472
11.	2002	-10	10:29.50 2	456
12.	2004 1	-10	10:29.51 2	456
13.	2006 1	-10	10:40.00 2	434
14.	2004 1	-10	10:52.38 2	410
15.	2006 2	-10	10:52.60 2	409
16.	2005 2	-10	10:54.51 2	406
17.	2005 2	-10	10:58.87 2	398
18.	2006 2	-10	11:02.03 2	392
19.	2007 2	-	11:06.85 2	384
20.	2006 2	-10	11:10.34 2	378
21.	2006 2	-10	11:17.08 2	367
22.	2008 2	-10	11:34.55 2	340
23.	2008 3	-	11:54.05 2	312
24.	2008 3	-10	12:41.02 3	258
25.	2007 3	-10	13:17.39 3	224
26.	2009 3	-10	13:20.65 3	221
27.	2009 3	-10	13:35.99 1	209
28.	2009 3	-10	13:51.18 1	198

21 , 4 x 50m
25.09.2019 - 18:35

: FINA 2017

	/			FINA
1.	02	-10	1:42.23	571
2.	04	-10	1:43.91	544
3.	04	-10	1:45.90	514
4.	04	-10	1:47.28	494
5.	05	()	1:48.41	479

" " , 24-27.09.2019 .

21, , 4 x 50m ,		/		FINA
6.	8	04	8	1:48.43 479
	,	05	,	05
	,		,	05
7.	-10 6	03	-10	1:50.30 455
	,	04	,	03
	,		,	05
8.	-10 8	03	-10	1:51.10 445
	,	04	,	03
	,		,	05
9.	-10 9	05	-10	1:52.29 431
	,	06	,	04
	,		,	05
10.	-10 10	07	-10	1:56.41 387
	,	07	,	07
	,		,	07
11.	" -16"	01	" -16"	1:57.08 380
	,	04	,	07
	,		,	06
12.	-10 15	07	-10	2:01.47 340
	,	07	,	07
	,		,	07
13.	-10 14	07	-10	2:04.58 315
	,	07	,	07
	,		,	07
14.	-10 16	08	-10	2:09.10 283
	,	08	,	08
	,		,	08
15.	-10 13	07	-10	2:09.67 280
	,	07	,	07
	,		,	07
16.	-10 11	07	-10	2:11.47 268
	,	08	,	07
	,		,	07
17.	-10 12	07	-10	2:13.54 256
	,	07	,	07
	,		,	06
18.	-10 7	08	-10	2:15.56 245
	,	09	,	09
	,		,	09
19.	-10 17	08	-10	2:15.95 243
	,	08	,	08
	,		,	08
DSQ	-10 2	01	-10	01
	,	04	,	01
	,		,	

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, 4 x 50m

: FINA 2017

		/		FINA
1.	-10 4		-10	1:51.64 646
	,	03	,	04
	,	03	,	02
2.	-10 2		-10	1:52.73 627
	,	02	,	04
	,	05	,	02
3.	1		-	1:54.25 603
	,	06	,	06
	,	06	,	05
4.	-10 3		-10	1:56.70 565
	,	07	,	07
	,	98	,	97
5.	-10 1		-10	2:00.00 520
	,	05	,	04
	,	05	,	05
6.	-10 5		-10	2:01.85 497
	,	05	,	04
	,	05	,	06
7.	2		-	2:02.69 487
	,	03	,	06
	,	03	,	05
8.	-10 6		-10	2:06.32 446
	,	06	,	05
	,	04	,	06
9.	-10 9		-10	2:08.85 420
	,	06	,	06
	,	06	,	06
10.	-10 8		-10	2:09.43 414
	,	07	,	07
	,	07	,	07
11.	-10 11		-10	2:15.09 364
	,	07	,	07
	,	07	,	07
12.	-10 10		-10	2:16.12 356
	,	08	,	08
	,	08	,	08
13.	-10 12		-10	2:27.99 277
	,	09	,	09 +0,54
	,	09	,	09
14.	-10 7		-10	2:28.74 273
	,	08	,	09
	,	08	,	08