

4
06.02.2021 - 13:20

, 50m

2007 - 2012

	10 +: 28.35 /	I	9 +: 30.15 /	II	9 +: 33.00 /	III	9 +: 36.50 /
	I . 9 +: 42.50 /		II . 9 +: 52.50 /		III . 9 +: 1:02.50		

: FINA 2018

2012

1.	,	12		4			39.77	220	1
2.	,	12		-			41.63	192	1
3.	,	12					41.69	191	1
4.	,	12		"	1"		41.95	188	1
5.	,	12					41.99	187	1
6.	,	12					42.45	181	1
7.	,	12					42.84	176	2
8.	,	12	"	"			43.14	173	2
9.	,	12	"	"			44.23	160	2
10.	,	12	"	"			45.66	145	2
11.	,	12	"	"			45.80	144	2
12.	,	12	"	"			46.62	137	2
	,	12	4,	.			46.62	137	2
14.	,	12					46.84	135	2
15.	,	12					46.88	134	2
16.	,	12	"	"			47.02	133	2
17.	,	12	"	"			47.28	131	2
18.	,	12	"	"			48.45	122	2
19.	,	12		7			48.51	121	2
20.	,	12					48.54	121	2
21.	,	12	"	"			50.70	106	2
22.	,	12	"	"			50.74	106	2
	,	12	"	"			50.74	106	2
24.	,	12					51.48	101	2
25.	,	12					51.63	100	2
26.	,	12	"	"			51.76	100	2
27.	,	12	"	"	"		52.13	98	2
28.	,	12	"	"	«	»	52.25	97	2
29.	,	12	"	"			52.46	96	2
30.	,	12					52.82	94	3
31.	,	12					52.85	94	3
32.	,	12					53.24	92	3
33.	,	12					54.01	88	3
34.	,	12	"	"			54.59	85	3
35.	,	12					55.08	83	3
36.	,	12	"	"			59.22	66	3
37.	,	12	"	"			59.76	65	3
38.	,	12	"	"			1:00.52	62	3
39.	,	12					1:02.59	56	
40.	,	12					1:03.59	54	
41.	,	12	"	"			1:05.74	48	
42.	,	12	"	"			1:06.13	48	
43.	,	12	"	"			1:07.35	45	
44.	,	12					1:12.51	36	
45.	,	12					1:17.78	29	
DSQ	,	12					50.83		2

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2011

1.	,	11	7	39.18	230	1
2.	,	11		40.03	216	1
3.	,	11		40.17	214	1
4.	,	11		40.31	212	1
5.	,	11		41.02	201	1
6.	,	11		42.57	180	2
7.	,	11		42.90	175	2
8.	,	11		43.58	167	2
9.	,	11	" "	43.65	167	2
10.	,	11		43.75	165	2
11.	,	11	" " "	43.89	164	2
12.	,	11		43.95	163	2
13.	,	11		44.03	162	2
14.	,	11	" "	44.97	152	2
15.	,	11		45.41	148	2
16.	,	11		45.43	148	2
17.	,	11	" 1"	45.65	146	2
18.	,	11		45.88	143	2
19.	,	11		46.33	139	2
20.	,	11		46.34	139	2
21.	,	11		46.85	135	2
22.	,	11		46.86	135	2
23.	,	11		47.17	132	2
24.	,	11		47.21	132	2
25.	,	11		48.08	125	2
26.	,	11		49.07	117	2
27.	,	11		49.31	115	2
28.	,	11		49.55	114	2
29.	,	11		50.73	106	2
30.	,	11		50.77	106	2
	,	11		50.77	106	2
32.	,	11		51.27	103	2
33.	,	11		53.33	91	3
34.	,	11		53.38	91	3
35.	,	11	" "	53.44	91	3
36.	,	11		54.16	87	3
37.	,	11		55.11	83	3
38.	,	11		56.81	75	3
39.	,	11		57.10	74	3
40.	,	11		57.90	71	3
41.	,	11		1:18.47	28	
DSQ	,	11		45.53		2
	,		" "			
DSQ	,	11		45.86		2
	,		" "			
DSQ	,	11		48.34		2
	,		" "			

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2010

1.	,	10	"	"	36.17	293	III
2.	,	10	"	"	37.11	271	1
3.	,	10	-		38.20	249	1
4.	,	10	"	"	38.41	245	1
5.	,	10			38.64	240	1
6.	,	10			38.89	236	1
7.	,	10			39.20	230	1
8.	,	10	"	1"	39.22	230	1
9.	,	10			39.26	229	1
10.	,	10	-		39.27	229	1
11.	,	10		«	39.31	228	1
12.	,	10			39.36	227	1
13.	,	10	"	"	39.69	222	1
14.	,	10	-		40.39	210	1
15.	,	10			40.56	208	1
16.	,	10	7		41.12	199	1
17.	,	10			41.21	198	1
18.	,	10			41.24	198	1
19.	,	10			41.40	195	1
20.	,	10		«	42.96	175	2
21.	,	10	"	"	43.05	174	2
22.	,	10			43.82	165	2
23.	,	10			43.98	163	2
24.	,	10			44.24	160	2
25.	,	10			44.42	158	2
26.	,	10			44.77	154	2
27.	,	10			46.14	141	2
28.	,	10		«	46.57	137	2
29.	,	10			46.98	133	2
30.	,	10	"	"	47.27	131	2
31.	,	10			47.92	126	2
32.	,	10	"	"	49.17	116	2
33.	,	10			50.59	107	2
34.	,	10			54.66	85	3

2009

1.	,	09	-		31.86	429	II
2.	,	09	-		34.49	338	III
3.	,	09			35.71	305	III
4.	,	09	"	"	35.84	301	III
5.	,	09			35.87	301	III
6.	,	09			37.44	264	1
7.	,	09	-		37.65	260	1
8.	,	09	"	"	39.21	230	1
9.	,	09	-		39.81	220	1
10.	,	09			40.21	213	1
11.	,	09	-		40.46	209	1
12.	,	09			41.59	193	1
13.	,	09	"	"	42.45	181	1
14.	,	09			46.50	138	2
DSQ	,	09	-		39.98		1

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2008

1.	,	08		30.55	487	II
2.	,	08		31.88	428	II
3.	,	08		33.45	371	III
4.	,	08		33.49	369	III
5.	,	08		33.84	358	III
6.	,	08		34.03	352	III
7.	,	08		35.17	319	III
8.	,	08	" " "	35.99	298	III
9.	,	08	" "	36.06	296	III
10.	,	08		36.10	295	III
11.	,	08		37.58	261	1
12.	,	08		38.63	241	1
13.	,	08		39.75	221	1
14.	,	08		40.90	203	1
15.	,	08	" "	41.75	190	1

2007

1.	,	07	1, .	30.59	485	II
2.	,	07		31.54	442	II
3.	,	07		33.00	386	II
4.	,	07		33.92	355	III
5.	,	07		34.14	349	III
6.	,	07		34.25	345	III
	,	07	" "	34.25	345	III
8.	,	07		35.89	300	III
9.	,	07		36.61	283	1
10.	,	07		38.67	240	1
EXH	,	13		42.52	180	
EXH	,	13		48.10	124	
EXH	,	13		54.34	86	