

27.03.2021 - 11:45

, 50m

		3	2	1	III		
		. : 58.25 /	. : 48.25 /	. : 38.25 /	. : 33.25 /		
		II : 30.25 /	I : 27.15 /	10 +: 25.15 /	12 +: 24.25		
1.	,	06	II			27.63	II 487
2.	,	07	II		" " "	27.81	II 478
3.	,	06	I		7	28.20	II 458
4.	,	06			" " 4"	28.35	II 451
5.	,	07	I		" " "	28.52	II 443
6.	,	06	II		" " "	28.56	II 441
7.	,	06	II		7	28.64	II 437
8.	,	07	I		" " "	28.84	II 428
9.	,	06	II		" " "	28.92	II 425
10.	,	07	II		" " "	29.07	II 418
11.	,	08	II			29.09	II 417
12.	,	06	II			29.11	II 417
13.	,	06	I		7	29.42	II 404
14.	,	06	I		" " "	29.55	II 398
15.	,	06	I		" " "	29.61	II 396
16.	,	06	II		" " "	29.79	II 389
17.	,	07	II		" " "	29.85	II 386
18.	,	07	II			30.17	II 374
19.	,	06	II		" " "	30.24	II 372
20.	,	08	II		7	30.36	III 367
21.	,	06	II		" " "	30.41	III 365
22.	,	06	II		" " "	30.54	III 361
23.	,	06	II		" " "	30.60	III 359
24.	,	07	II			30.67	III 356
25.	,	07	II		" " "	30.85	III 350
26.	,	08	II		" " "	30.86	III 350
27.	,	07	II			30.87	III 349
28.	,	07	II		" " "	31.09	III 342
29.	,	07	II		" " "	31.35	III 333
30.	,	06	II		" " "	31.39	III 332
31.	,	07	II			31.41	III 332
32.	,	07	II		" " "	31.54	III 327
33.	,	07	II		-4	31.63	III 325
34.	,	06	II		" " "	31.83	III 319
35.	,	06	II		" " "	31.87	III 317
36.	,	08	III		" " "	31.89	III 317
37.	,	06	I		" " "	31.90	III 316
38.	,	06	II		" " "	31.97	III 314
39.	,	07	III		" " "	32.01	III 313
40.	,	07	II		" " "	32.02	III 313
42.	,	08	II		" " "	32.12	III 310
43.	,	08	II			32.29	III 305
44.	,	06	I		" " "	32.56	III 298
45.	,	07	II		" " "	32.62	III 296
46.	,	06	II		7	32.66	III 295
47.	,	08	II		" " "	32.82	III 291
48.	,	07	II			32.87	III 289

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1,	, 50m	,							
49.	,	06	III					<b>33.00</b>	III 286
	,	08	II			"	"	<b>33.00</b>	III 286
51.	,	06	II					<b>33.07</b>	III 284
52.	,	08	II					<b>33.15</b>	III 282
53.	,	07	III			"	"	<b>33.23</b>	III 280
54.	,	08	II				7	<b>33.28</b>	1 279
55.	,	06	II					<b>33.30</b>	1 278
56.	,	08	II					<b>33.34</b>	1 277
57.	,	08	II					<b>33.36</b>	1 277
58.	,	07	II					<b>33.46</b>	1 274
59.	,	06	I			"	"	<b>33.50</b>	1 273
60.	,	07	II					<b>33.59</b>	1 271
61.	,	08	II					<b>33.68</b>	1 269
62.	,	08	II					<b>33.84</b>	1 265
63.	,	06	II					<b>34.10</b>	1 259
64.	,	06	II					<b>34.35</b>	1 253
65.	,	07	II					<b>34.39</b>	1 252
	,	08	III			"	"	<b>34.39</b>	1 252
67.	,	06	II					<b>34.50</b>	1 250
68.	,	06	III					<b>35.10</b>	1 237
69.	,	07	II			"	"	<b>35.12</b>	1 237
70.	,	08	II			"	"	<b>35.13</b>	1 237
	,	08	III					<b>35.13</b>	1 237
72.	,	08	III			"	"	<b>35.22</b>	1 235
73.	,	06	II					<b>35.33</b>	1 233
74.	,	08	II			"	"	<b>35.35</b>	1 232
75.	,	07	III					<b>35.39</b>	1 232
76.	,	07	II			"	"	<b>35.48</b>	1 230
	,	08	II					<b>35.48</b>	1 230
78.	,	08	III			"	"	<b>35.51</b>	1 229
79.	,	07	II					<b>35.65</b>	1 227
80.	,	06	III			"	"	<b>35.76</b>	1 225
81.	,	07	III			"	"	<b>35.94</b>	1 221
	,	07	III			"	"	<b>35.94</b>	1 221
83.	,	08	1					<b>35.95</b>	1 221
84.	,	08	III					<b>35.96</b>	1 221
85.	,	07	III					<b>35.98</b>	1 220
86.	,	07	II					<b>36.18</b>	1 217
87.	,	06	II					<b>36.21</b>	1 216
88.	,	09	III			"	"	<b>36.51</b>	1 211
89.	,	08	III				7	<b>36.54</b>	1 210
90.	,	08	III					<b>36.58</b>	1 210
91.	,	07	III					<b>36.64</b>	1 209
92.	,	08	II					<b>36.70</b>	1 208
93.	,	08	III					<b>36.92</b>	1 204
94.	,	08	III				-4	<b>37.02</b>	1 202
95.	,	08	II					<b>37.05</b>	1 202
96.	,	08	II					<b>37.15</b>	1 200
97.	,	08	III			"	"	<b>37.54</b>	1 194
98.	,	08	II			"	"	<b>37.63</b>	1 193
99.	,	08	III			"	"	<b>37.64</b>	1 192
100.	,	08	III					<b>37.65</b>	1 192
101.	,	07	III			"	"	<b>37.85</b>	1 189
102.	,	07	III					<b>38.15</b>	1 185

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1,	, 50m	,								
103.	,	08	III	"	"	"	38.18	1	184	
104.	,	08	II	"	"	"	38.29	2	183	
105.	,	08	III	"	"	"	38.32	2	182	
106.	,	07	III	"	"	"	38.43	2	181	
107.	,	08	III	"	"	"	38.70	2	177	
108.	,	08	II	"	"	"	38.93	2	174	
109.	,	08	III	"	"	"	38.98	2	173	
110.	,	08	III	"	"	"	39.13	2	171	
111.	,	08	III	"	"	"	39.15	2	171	
112.	,	08	1	"	"	"	39.16	2	171	
113.	,	08	III	"	"	"	39.18	2	171	
114.	,	08	III	"	"	"	39.19	2	170	
115.	,	08	III	"	"	"	39.44	2	167	
116.	,	08	III	"	7	"	39.47	2	167	
117.	,	08	1	"	"	"	41.00	2	149	
118.	,	09	1	"	"	"	41.22	2	146	
119.	,	08	III	"	"	"	41.33	2	145	
120.	,	08	1	"	"	"	41.66	2	142	
121.	,	08	1	"	"	"	41.95	2	139	
122.	,	07	III	"	"	"	42.20	2	136	
123.	,	06	1	"	"	"	42.55	2	133	
124.	,	08	1	"	"	"	43.19	2	127	
125.	,	06	III	"	"	"	44.64	2	115	
126.	,	09	1	"	"	"	44.90	2	113	
127.	,	09	1	"	"	"	47.63	2	95	
128.	,	09	1	"	"	"	48.90	3	87	
129.	,	08	1	"	"	"	50.65	3	79	

## 2006

1.	,	06	II				27.63	II	487	
2.	,	06	I		7		28.20	II	458	
3.	,	06		"		4"	28.35	II	451	
4.	,	06	II	"	"	"	28.56	II	441	
5.	,	06	II		7		28.64	II	437	
6.	,	06	II	"	"	"	28.92	II	425	
7.	,	06	II		7		29.11	II	417	
8.	,	06	I		7		29.42	II	404	
9.	,	06	I				29.55	II	398	
10.	,	06	I		"	"	29.61	II	396	
11.	,	06	II		"	"	29.79	II	389	
12.	,	06	II		"	"	30.24	II	372	
13.	,	06	II		"	"	30.41	III	365	
14.	,	06	II		"	"	30.54	III	361	
15.	,	06	II	"	"	"	30.60	III	359	
16.	,	06	II	"	"	"	31.39	III	332	
17.	,	06	II		"	"	31.83	III	319	
18.	,	06	II	"	"	"	31.87	III	317	
19.	,	06	I	"	"	"	31.90	III	316	
20.	,	06	II		"	"	31.97	III	314	
21.	,	06	I		"	"	32.56	III	298	
22.	,	06	II		7		32.66	III	295	
23.	,	06	III				33.00	III	286	
24.	,	06	II				33.07	III	284	

	1,	, 50m	,	2006								
25.		,		06	II		"	"	"	33.30	1	278
26.		,		06	I		"	"	"	33.50	1	273
27.		,		06	II					34.10	1	259
28.		,		06	II					34.35	1	253
29.		,		06	III					34.50	1	250
30.		,		06	III					35.10	1	237
31.		,		06	II					35.33	1	233
32.		,		06	III		"	"	"	35.76	1	225
33.		,		06	II					36.21	1	216
34.		,		06	I		"	"	"	42.55	2	133
35.		,		06	III					44.64	2	115
2007												
1.		,		07	II		"	"	"	27.81	II	478
2.		,		07	I					28.52	II	443
3.		,		07	I					28.84	II	428
4.		,		07	II		"	"	"	29.07	II	418
5.		,		07	II					29.85	II	386
6.		,		07	II					30.17	II	374
7.		,		07	II					30.67	III	356
8.		,		07	II					30.85	III	350
9.		,		07	II					30.87	III	349
10.		,		07	II					31.09	III	342
11.		,		07	II					31.35	III	333
12.		,		07	II					31.41	III	332
13.		,		07	II		"	"		31.54	III	327
14.		,		07	II				-4	31.63	III	325
15.		,		07	III		"	"	"	32.01	III	313
16.		,		07	II					32.02	III	313
18.		,		07	II					32.62	III	296
19.		,		07	II					32.87	III	289
20.		,		07	III		"	"		33.23	III	280
21.		,		07	II					33.46	1	274
22.		,		07	II					33.59	1	271
23.		,		07	II					34.39	1	252
24.		,		07	II		"	"	"	35.12	1	237
25.		,		07	III					35.39	1	232
26.		,		07	II		"	"	"	35.48	1	230
27.		,		07	II					35.65	1	227
28.		,		07	III					35.94	1	221
		,		07	III		"	"	"	35.94	1	221
30.		,		07	III					35.98	1	220
31.		,		07	II					36.18	1	217
32.		,		07	III					36.64	1	209
33.		,		07	III		"	"	"	37.85	1	189
34.		,		07	III					38.15	1	185
35.		,		07	III					38.43	2	181
36.		,		07	III					42.20	2	136

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2008

1.	,	08	II					<b>29.09</b>	II	417
2.	,	08	II			7		<b>30.36</b>	III	367
3.	,	08	II		"	"	"	<b>30.86</b>	III	350
4.	,	08	III				"	<b>31.89</b>	III	317
5.	,	08	II		"	"	"	<b>32.12</b>	III	310
6.	,	08	II					<b>32.29</b>	III	305
7.	,	08	II		"		"	<b>32.82</b>	III	291
8.	,	08	II				"	<b>33.00</b>	III	286
9.	,	08	II					<b>33.15</b>	III	282
10.	,	08	II			7		<b>33.28</b>	I	279
11.	,	08	II				"	<b>33.34</b>	I	277
12.	,	08	II				"	<b>33.36</b>	I	277
13.	,	08	II				"	<b>33.68</b>	I	269
14.	,	08	II				"	<b>33.84</b>	I	265
15.	,	08	III		"	"		<b>34.39</b>	I	252
16.	,	08	II		"	"	"	<b>35.13</b>	I	237
	,	08	III				"	<b>35.13</b>	I	237
18.	,	08	III		"	"	"	<b>35.22</b>	I	235
19.	,	08	II		"	"	"	<b>35.35</b>	I	232
20.	,	08	II				"	<b>35.48</b>	I	230
21.	,	08	III		"	"	"	<b>35.51</b>	I	229
22.	,	08	I					<b>35.95</b>	I	221
23.	,	08	III				"	<b>35.96</b>	I	221
24.	,	08	III			7		<b>36.54</b>	I	210
25.	,	08	III				"	<b>36.58</b>	I	210
26.	,	08	II				"	<b>36.70</b>	I	208
27.	,	08	III				"	<b>36.92</b>	I	204
28.	,	08	III				-4	<b>37.02</b>	I	202
29.	,	08	II					<b>37.05</b>	I	202
30.	,	08	II					<b>37.15</b>	I	200
31.	,	08	III		"	"	"	<b>37.54</b>	I	194
32.	,	08	II		"	"	"	<b>37.63</b>	I	193
33.	,	08	III		"	"	"	<b>37.64</b>	I	192
34.	,	08	III				"	<b>37.65</b>	I	192
35.	,	08	III		"	"	"	<b>38.18</b>	I	184
36.	,	08	II				"	<b>38.29</b>	II	183
37.	,	08	III					<b>38.32</b>	II	182
38.	,	08	III				"	<b>38.70</b>	II	177
39.	,	08	II				"	<b>38.93</b>	II	174
40.	,	08	III				"	<b>38.98</b>	II	173
41.	,	08	III		"	"	"	<b>39.13</b>	II	171
42.	,	08	III		"	"	"	<b>39.15</b>	II	171
43.	,	08	I		"	"	"	<b>39.16</b>	II	171
44.	,	08	III					<b>39.18</b>	II	171
45.	,	08	III					<b>39.19</b>	II	170
46.	,	08	III		"	"		<b>39.44</b>	II	167
47.	,	08	III			7		<b>39.47</b>	II	167
48.	,	08	I		"	"	"	<b>41.00</b>	II	149
49.	,	08	III				"	<b>41.33</b>	II	145
50.	,	08	I		"	"	"	<b>41.66</b>	II	142
51.	,	08	I					<b>41.95</b>	II	139
52.	,	08	I		"	"	"	<b>43.19</b>	II	127
53.	,	08	I		"	"	"	<b>50.65</b>	III	79

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27.03.2021 - 12:09

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3		2		1		III	
: 1:03.75 /		: 53.75 /		: 43.75 /		: 36.75 /	
II	: 33.75 /	I	: 31.15 /	10 +:	28.65 /	12 +:	27.50
1.		08	I	"	"	"	29.84   545
2.		08	I	"	"	"	32.86    408
3.		08	I		7		33.16    397
4.		09	II	"	"		33.44    387
5.		09	II				33.62    381
6.		08	II	"	"	"	33.77     376
7.		08	II				34.50     352
8.		09	II		"	"	34.58     350
9.		08	II		7		35.00     337
10.		10	III		"	"	35.25     330
11.		08	II		"	"	35.30     329
12.		08	II				35.62     320
13.		09	II		"	"	35.63     320
14.		09	II				35.77     316
15.		09	II		"	"	35.88     313
16.		08	III				35.89     313
17.		09	II		"	"	36.00     310
18.		08	II		"	"	36.02     310
19.		09	II		"	"	36.13     307
20.		09	II				36.24     304
21.		09	II		8		36.47     298
22.		10	II		"	"	36.70     293
23.		08	II		"	"	36.78   291
24.		09	II				36.81   290
25.		08	II				37.13   283
26.		08	III		8		37.44   276
27.		10	III				37.52   274
28.		09	II		"	"	37.93   265
29.		09	II		"	"	38.22   259
30.		10	III				38.38   256
31.		08	II				38.56   252
32.		08	III	"	"		38.61   251
33.		09	II				38.86   246
34.		09	II		"	"	38.95   245
35.		08	II		"	"	39.01   244
36.		10	III		"	"	39.11   242
37.		09	III				39.30   238
38.		08	III	"	"	"	39.32   238
39.		10	III		"	"	39.81   229
40.		09	III				39.96   227
41.		09	III	"	"	"	40.15   223
42.		09	II		-4		40.27   221
43.		10	II		"	"	40.31   221
44.		09	II				40.45   218
45.		08	III				40.48   218
46.		09	III	"	"	"	40.49   218
		10	III	"	"	"	40.49   218
48.		10	II		"	"	40.53   217

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2,	, 50m	,							
49.	,	10	III		"	"	"	40.57	1 217
50.	,	10	III		"	"	"	40.69	1 215
51.	,	08	II		"	"	"	40.72	1 214
52.	,	08	III		"	"	"	40.90	1 211
53.	,	10	III		"	"	"	41.07	1 209
54.	,	10	I		"	"	"	41.15	1 207
55.	,	08	II		"	"	"	41.19	1 207
56.	,	09	II		"	"	"	41.21	1 207
57.	,	08	II		"	"	"	41.90	1 196
58.	,	10	III		"	"	"	41.92	1 196
59.	,	08	III		"	"	"	41.96	1 196
60.	,	10	III		"	"	"	42.04	1 195
61.	,	09	III		"	"	"	42.09	1 194
62.	,	08	III		"	"	"	42.14	1 193
63.	,	09	III		"	"	"	42.31	1 191
64.	,	09	III		"	"	"	42.51	1 188
65.	,	08	1		"	"	"	42.67	1 186
66.	,	08	III		"	"	"	42.72	1 185
67.	,	10	III		"	"	"	42.76	1 185
68.	,	09	III		"	"	"	43.08	1 181
69.	,	09	III		"	7	"	43.11	1 180
70.	,	10	III		"	"	"	43.44	1 176
71.	,	08	III		"	"	"	43.45	1 176
72.	,	08	III		"	"	"	43.49	1 176
73.	,	08	III		"	"	"	43.74	1 173
74.	,	10	III		"	"	"	44.09	2 169
75.	,	10	III		"	"	"	44.87	2 160
76.	,	09	II		"	"	"	44.95	2 159
77.	,	10	1		"	"	"	45.04	2 158
78.	,	09	III		"	"	"	45.11	2 157
79.	,	09	III		"	"	"	45.15	2 157
80.	,	10	III		"	"	"	45.23	2 156
81.	,	08	III		"	"	"	45.70	2 151
82.	,	10	III		"	"	"	45.79	2 150
83.	,	09	III		"	"	"	45.94	2 149
84.	,	08	III		"	"	"	46.05	2 148
85.	,	10	III		"	"	"	47.34	2 136
86.	,	10	1		"	"	"	48.24	2 129
87.	,	08	III		"	"	"	48.25	2 129
88.	,	09	1		"	"	"	49.41	2 120
89.	,	10	III		"	"	"	50.18	2 114
90.	,	10	1		"	"	"	51.36	2 106
91.	,	07	1		"	"	"	52.04	2 102
92.	,	10	1		"	"	"	52.20	2 101

2008

1.	,	08	I		"	"	"	29.84	I 545
2.	,	08	I		"	"	"	32.86	II 408
3.	,	08	I		"	7	"	33.16	II 397
4.	,	08	II		"	"	"	33.77	III 376
5.	,	08	II		"	"	"	34.50	III 352
6.	,	08	II		"	7	"	35.00	III 337
7.	,	08	II		"	"	"	35.30	III 329

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2,	, 50m	,	2008					
8.	,		08	II				35.62 III 320
9.	,	,	08	III				35.89 III 313
10.	,	,	08	II		"	"	36.02 III 310
11.	,		08	II		"	"	36.78 1 291
12.	,		08	II				37.13 1 283
13.	,		08	III		8		37.44 1 276
14.	,	,	08	II				38.56 1 252
15.	,		08	III		"	"	38.61 1 251
16.	,		08	II		"	"	39.01 1 244
17.	,	,	08	III		"	"	39.32 1 238
18.	,		08	III				40.48 1 218
19.	,	,	08	II		"	"	40.72 1 214
20.	,		08	III				40.90 1 211
21.	,		08	II				41.19 1 207
22.	,		08	II		"	"	41.90 1 196
23.	,		08	III		"	"	41.96 1 196
24.	,	,	08	III		"	"	42.14 1 193
25.	,		08	1				42.67 1 186
26.	,		08	III		"	"	42.72 1 185
27.	,		08	III				43.45 1 176
28.	,	,	08	III				43.49 1 176
29.	,		08	III		"	"	43.74 1 173
30.	,		08	III		"	"	45.70 2 151
31.	,		08	III		"	"	46.05 2 148
32.	,		08	III		"	"	48.25 2 129
2009								
1.	,		09	II		"	"	33.44 II 387
2.	,	,	09	II				33.62 II 381
3.	,		09	II		"	"	34.58 III 350
4.	,		09	II		"	"	35.63 III 320
5.	,		09	II				35.77 III 316
6.	,		09	II		"	"	35.88 III 313
7.	,		09	II		"	"	36.00 III 310
8.	,	,	09	II		"	"	36.13 III 307
9.	,		09	II				36.24 III 304
10.	,		09	II		8		36.47 III 298
11.	,		09	II				36.81 1 290
12.	,		09	II		"	"	37.93 1 265
13.	,		09	II		"	"	38.22 1 259
14.	,		09	II				38.86 1 246
15.	,		09	II		"	"	38.95 1 245
16.	,		09	III				39.30 1 238
17.	,		09	III				39.96 1 227
18.	,		09	III		"	"	40.15 1 223
19.	,		09	II			-4	40.27 1 221
20.	,		09	II				40.45 1 218
21.	,		09	III		"	"	40.49 1 218
22.	,		09	II				41.21 1 207
23.	,		09	III		"	"	42.09 1 194
24.	,		09	III		"	"	42.31 1 191
25.	,		09	III		"	"	42.51 1 188
26.	,		09	III		"	"	43.08 1 181



, 27.3.2021

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2, , 50m		, 2009							
27.	,	09	III	7			<b>43.11</b>	1	180
28.	,	09	II	"	"	"	<b>44.95</b>	2	159
29.	,	09	III	"	"	"	<b>45.11</b>	2	157
30.	,	09	III	"	"	"	<b>45.15</b>	2	157
31.	,	09	III	"	"	"	<b>45.94</b>	2	149
32.	,	09	I	"	"	"	<b>49.41</b>	2	120

2010

1.	,	10	III	"	"	"	<b>35.25</b>	III	330
2.	,	10	II	"	"	"	<b>36.70</b>	III	293
3.	,	10	III	"	"	"	<b>37.52</b>	I	274
4.	,	10	III	"	"	"	<b>38.38</b>	I	256
5.	,	10	III	"	"	"	<b>39.11</b>	I	242
6.	,	10	III	"	"	"	<b>39.81</b>	I	229
7.	,	10	II	"	"	"	<b>40.31</b>	I	221
8.	,	10	III	"	"	"	<b>40.49</b>	I	218
9.	,	10	II	"	"	"	<b>40.53</b>	I	217
10.	,	10	III	"	"	"	<b>40.57</b>	I	217
11.	,	10	III	"	"	"	<b>40.69</b>	I	215
12.	,	10	III	"	"	"	<b>41.07</b>	I	209
13.	,	10	I	"	"	"	<b>41.15</b>	I	207
14.	,	10	III	"	"	"	<b>41.92</b>	I	196
15.	,	10	III	"	"	"	<b>42.04</b>	I	195
16.	,	10	III	"	"	"	<b>42.76</b>	I	185
17.	,	10	III	"	"	"	<b>43.44</b>	I	176
18.	,	10	III	"	"	"	<b>44.09</b>	2	169
19.	,	10	III	"	"	"	<b>44.87</b>	2	160
20.	,	10	I	"	"	"	<b>45.04</b>	2	158
21.	,	10	III	"	"	"	<b>45.23</b>	2	156
22.	,	10	III	"	"	"	<b>45.79</b>	2	150
23.	,	10	III	"	"	"	<b>47.34</b>	2	136
24.	,	10	I	"	"	"	<b>48.24</b>	2	129
25.	,	10	III	"	"	"	<b>50.18</b>	2	114
26.	,	10	I	"	"	"	<b>51.36</b>	2	106
27.	,	10	I	"	"	"	<b>52.20</b>	2	101

3

, 50m

27.03.2021 - 12:28

3	:	1:01.75 /	2	:	51.75 /	1	:	41.75 /	III	:	35.75 /
II	:	32.25 /	I	:	29.35 /	10 +:	27.55 /	12 +:	26.00		

: FINA 2019

1.	,	07	I	"	"	"	<b>29.31</b>	I	435
2.	,	07	II	"	"	"	<b>29.43</b>	II	430
3.	,	06	II	"	"	"	<b>29.53</b>	II	426
4.	,	06	I	"	"	"	<b>29.54</b>	II	425
5.	,	06	I	"	"	"	<b>29.95</b>	II	408
6.	,	07	I	"	"	"	<b>30.24</b>	II	396
7.	,	06	II	"	"	"	<b>30.48</b>	II	387
8.	,	06	II	"	"	"	<b>30.76</b>	II	376

" , 25

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3,	, 50m	,								
9.	,	06		"	"	30.89		372		
10.	,	06		"	"	31.22		360		
11.	,	06		7		31.59		348		
12.	,	06		7		31.62		347		
13.	,	06				32.07		332		
14.	,	07				32.18		329		
	,	08				32.18		329		
16.	,	06		"	"	32.22		327		
17.	,	06		"	"	32.45		321		
18.	,	07		"	"	32.54		318		
19.	,	07		"	"	32.87		308		
20.	,	07		"	"	32.97		306		
21.	,	07		"	"	33.10		302		
22.	,	06		"	"	33.19		300		
23.	,	07		"	"	33.21		299		
24.	,	08		"	"	33.23		298		
25.	,	07		-4		33.37		295		
26.	,	08				33.43		293		
27.	,	07		.	.	33.50		291		
28.	,	07				33.61		288		
29.	,	06		"	"	33.68		287		
30.	,	07		"	"	33.76		285		
	,	08		"	"	33.76		285		
32.	,	07		"	"	33.77		284		
	,	06		7		33.77		284		
34.	,	08		"	"	33.87		282		
35.	,	07		.	.	34.19		274		
36.	,	08		"	"	34.20		274		
37.	,	08		"	"	34.25		273		
38.	,	08		"	"	34.26		272		
39.	,	08		.	.	34.29		272		
40.	,	06		"	"	34.30		271		
41.	,	07				34.71		262		
42.	,	06		"	"	34.79		260		
43.	,	06		"	"	34.91		257		
44.	,	06				34.94		257		
45.	,	08				34.98		256		
46.	,	08		"	"	35.06		254		
47.	,	07				35.12		253		
48.	,	06		.	.	35.27		250		
49.	,	08		"	"	35.28		249		
50.	,	07				35.51		245		
51.	,	07				35.53		244		
52.	,	08		"	"	35.61		242		
53.	,	07		"	"	35.65		242		
54.	,	07		"	"	35.75		240		
55.	,	06		"	"	35.84		238		
56.	,	06		7		35.90		237		
57.	,	07		"	"	35.96		235		
58.	,	08		"	"	35.98		235		
59.	,	07		"	"	36.00		235		
60.	,	08		"	"	36.02		234		
61.	,	08				36.09		233		
62.	,	08		7		36.30		229		

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3, , 50m ,

63.	,	07	III	"	"	"	36.33	1	228
64.	,	08	II	"	"	"	36.34	1	228
65.	,	08	II	"	"	"	36.35	1	228
66.	,	06	I	"	"	"	36.40	1	227
67.	,	08	II	"	"	"	36.42	1	227
68.	,	06	II	"	"	"	36.68	1	222
69.	,	06	II	"	"	"	36.76	1	220
70.	,	08	III	"	"	"	36.80	1	220
71.	,	06	II	"	"	"	36.88	1	218
72.	,	08	III	"	"	"	36.99	1	216
73.	,	06	III	"	"	"	37.00	1	216
74.	,	08	III	"	"	"	37.10	1	214
75.	,	08	III	"	"	"	37.17	1	213
76.	,	08	III	"	"	"	37.23	1	212
77.	,	06	III	"	"	"	37.26	1	212
78.	,	07	III	"	"	"	37.30	1	211
79.	,	08	III	"	"	"	37.32	1	211
80.	,	08	III	"	"	"	37.39	1	209
81.	,	07	II	"	"	"	37.51	1	207
82.	,	08	II	"	"	"	37.52	1	207
83.	,	06	I	"	"	"	37.55	1	207
84.	,	08	III	"	"	"	37.58	1	206
85.	,	08	III	"	"	-4	37.66	1	205
86.	,	07	III	"	"	"	37.67	1	205
87.	,	08	III	"	"	"	37.71	1	204
88.	,	07	III	"	"	"	37.93	1	201
89.	,	07	II	"	"	"	38.03	1	199
90.	,	07	III	"	"	"	38.04	1	199
91.	,	08	III	"	"	"	38.05	1	199
92.	,	07	III	"	"	"	38.15	1	197
93.	,	06	III	"	"	"	38.20	1	196
94.	,	08	II	"	"	7	38.28	1	195
95.	,	08	III	"	"	"	38.30	1	195
96.	,	06	III	"	"	"	38.46	1	192
97.	,	08	II	"	"	"	38.59	1	190
98.	,	08	III	"	"	"	38.60	1	190
99.	,	08	1	"	"	"	38.80	1	187
100.	,	08	III	"	"	"	39.10	1	183
101.	,	09	III	"	"	"	39.12	1	183
102.	,	08	III	"	"	"	39.42	1	179
103.	,	09	1	"	"	"	39.65	1	175
104.	,	07	III	"	"	"	39.96	1	171
105.	,	08	III	"	"	"	40.25	1	168
106.	,	07	III	"	"	"	40.31	1	167
107.	,	08	III	"	"	7	40.44	1	165
108.	,	08	II	"	"	"	40.49	1	165
109.	,	07	II	"	"	"	40.50	1	165
110.	,	06	1	"	"	"	40.56	1	164
111.	,	08	III	"	"	"	40.73	1	162
112.	,	08	III	"	"	"	40.89	1	160
113.	,	08	III	"	"	7	41.01	1	159
114.	,	08	II	"	"	"	41.09	1	158
115.	,	08	1	"	"	"	42.13	2	146
116.	,	08	III	"	"	"	42.80	2	139

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3,	, 50m	,								
117.	,	08	1	.	"	"	"	<b>43.51</b>	2	133
118.	,	08	1	.	"	"	"	<b>43.94</b>	2	129
119.	,	09	1	.	"	"	"	<b>45.03</b>	2	120
120.	,	09	1	.	"	"	"	<b>46.61</b>	2	108
121.	,	08	1	.	"	"	"	<b>46.83</b>	2	106
122.	,	09	1	.	"	"	"	<b>47.65</b>	2	101
DSQ	,	06		.	"		4"	<b>32.17</b>		
DSQ	,	06		.	"	"	"	<b>34.02</b>		
DSQ	,	06		.	"	"	"	<b>34.79</b>		
DSQ	,	07		.	"	"		<b>35.68</b>		
DSQ	,	08	1	.	"	"	"	<b>44.36</b>	2	
DSQ	,	08	1	.	"	"	"	<b>46.11</b>	2	

## 2006

1.	,	06						<b>29.53</b>		426
2.	,	06				"	"	<b>29.54</b>		425
3.	,	06						<b>29.95</b>		408
4.	,	06			"	"	"	<b>30.48</b>		387
5.	,	06			"	"	"	<b>30.76</b>		376
6.	,	06				"	"	<b>30.89</b>		372
7.	,	06				"	"	<b>31.22</b>		360
8.	,	06				7		<b>31.59</b>		348
9.	,	06				7		<b>31.62</b>		347
10.	,	06						<b>32.07</b>		332
11.	,	06				"	"	<b>32.22</b>		327
12.	,	06			"	"	"	<b>32.45</b>		321
13.	,	06			"	"	"	<b>33.19</b>		300
14.	,	06				"	"	<b>33.68</b>		287
15.	,	06				7		<b>33.77</b>		284
16.	,	06				"	"	<b>34.30</b>		271
17.	,	06				"	"	<b>34.79</b>		260
18.	,	06				"	"	<b>34.91</b>		257
19.	,	06						<b>34.94</b>		257
20.	,	06				.	.	<b>35.27</b>		250
21.	,	06				"	"	<b>35.84</b>	1	238
22.	,	06				7		<b>35.90</b>	1	237
23.	,	06				"	"	<b>36.40</b>	1	227
24.	,	06				.	.	<b>36.68</b>	1	222
25.	,	06				"	"	<b>36.76</b>	1	220
26.	,	06				"	"	<b>36.88</b>	1	218
27.	,	06						<b>37.00</b>	1	216
28.	,	06			"	"	"	<b>37.26</b>	1	212
29.	,	06			"	"	"	<b>37.55</b>	1	207
30.	,	06						<b>38.20</b>	1	196
31.	,	06				.	.	<b>38.46</b>	1	192

	3,	, 50m	,	2006							
32.	,		06	1	.	"	"	"	<b>40.56</b>	1	164
DSQ	,	,	06			"		4"	<b>32.17</b>		
DSQ	,		06		,	"	"	"	<b>34.02</b>		
DSQ	,		06		,	"	"	"	<b>34.79</b>		
2007											
1.	,		07					"	<b>29.31</b>		435
2.	,	,	07			"	"	"	<b>29.43</b>		430
3.	,		07					"	<b>30.24</b>		396
4.	,		07					"	<b>32.18</b>		329
5.	,	,	07					"	<b>32.54</b>		318
6.	,	,	07					"	<b>32.87</b>		308
7.	,	,	07					"	<b>32.97</b>		306
8.	,	,	07					"	<b>33.10</b>		302
9.	,	,	07					"	<b>33.21</b>		299
10.	,	,	07					-4	<b>33.37</b>		295
11.	,	,	07					.	<b>33.50</b>		291
12.	,	,	07					.	<b>33.61</b>		288
13.	,	,	07			"	"	"	<b>33.76</b>		285
14.	,	,	07					"	<b>33.77</b>		284
15.	,	,	07					.	<b>34.19</b>		274
16.	,	,	07					.	<b>34.71</b>		262
17.	,	,	07						<b>35.12</b>		253
18.	,	,	07						<b>35.51</b>		245
19.	,	,	07						<b>35.53</b>		244
20.	,	,	07					"	<b>35.65</b>		242
21.	,	,	07					"	<b>35.75</b>		240
22.	,	,	07			"	"	"	<b>35.96</b>	1	235
23.	,	,	07					"	<b>36.00</b>	1	235
24.	,	,	07			"	"	"	<b>36.33</b>	1	228
25.	,	,	07					.	<b>37.30</b>	1	211
26.	,	,	07			"	"	"	<b>37.51</b>	1	207
27.	,	,	07					.	<b>37.67</b>	1	205
28.	,	,	07					.	<b>37.93</b>	1	201
29.	,	,	07			"	"	"	<b>38.03</b>	1	199
30.	,	,	07					.	<b>38.04</b>	1	199
31.	,	,	07					"	<b>38.15</b>	1	197
32.	,	,	07					.	<b>39.96</b>	1	171
33.	,	,	07			"	"	"	<b>40.31</b>	1	167
34.	,	,	07						<b>40.50</b>	1	165
DSQ	,	,	07			"	"		<b>35.68</b>		

3, , 50m									
2008									
1.	,	08	II					<b>32.18</b>	II 329
2.	,	08	II		"	"		<b>33.23</b>	III 298
3.	,	08	II					<b>33.43</b>	III 293
4.	,	08	II			"	"	<b>33.76</b>	III 285
5.	,	08	II		"	"	"	<b>33.87</b>	III 282
6.	,	08	II		"		"	<b>34.20</b>	III 274
7.	,	08	III			"	"	<b>34.25</b>	III 273
8.	,	08	II		"	"	"	<b>34.26</b>	III 272
9.	,	08	III					<b>34.29</b>	III 272
10.	,	08	II					<b>34.98</b>	III 256
11.	,	08	III		"	"		<b>35.06</b>	III 254
12.	,	08	II			"	"	<b>35.28</b>	III 249
13.	,	08	II		"	"	"	<b>35.61</b>	III 242
14.	,	08	II			"	"	<b>35.98</b>	I 235
15.	,	08	II		"	"	"	<b>36.02</b>	I 234
16.	,	08	II					<b>36.09</b>	I 233
17.	,	08	II			7		<b>36.30</b>	I 229
18.	,	08	II			"	"	<b>36.34</b>	I 228
19.	,	08	II			"	"	<b>36.35</b>	I 228
20.	,	08	II		"	"	"	<b>36.42</b>	I 227
21.	,	08	III			"	"	<b>36.80</b>	I 220
22.	,	08	III		"	"	"	<b>36.99</b>	I 216
23.	,	08	III			"	"	<b>37.10</b>	I 214
24.	,	08	III		"	"	"	<b>37.17</b>	I 213
25.	,	08	III			"	"	<b>37.23</b>	I 212
26.	,	08	III			"	"	<b>37.32</b>	I 211
27.	,	08	III		"	"	"	<b>37.39</b>	I 209
28.	,	08	II			"	"	<b>37.52</b>	I 207
29.	,	08	III					<b>37.58</b>	I 206
30.	,	08	III			-4		<b>37.66</b>	I 205
31.	,	08	III					<b>37.71</b>	I 204
32.	,	08	III		"	"	"	<b>38.05</b>	I 199
33.	,	08	II			7		<b>38.28</b>	I 195
34.	,	08	III			"	"	<b>38.30</b>	I 195
35.	,	08	II					<b>38.59</b>	I 190
36.	,	08	III		"	"		<b>38.60</b>	I 190
37.	,	08	I					<b>38.80</b>	I 187
38.	,	08	III			"	"	<b>39.10</b>	I 183
39.	,	08	III		"	"	"	<b>39.42</b>	I 179
40.	,	08	III		"	"	"	<b>40.25</b>	I 168
41.	,	08	III			7		<b>40.44</b>	I 165
42.	,	08	II					<b>40.49</b>	I 165
43.	,	08	III			"	"	<b>40.73</b>	I 162
44.	,	08	III			"	"	<b>40.89</b>	I 160
45.	,	08	III			7		<b>41.01</b>	I 159
46.	,	08	II			"	"	<b>41.09</b>	I 158
47.	,	08	I					<b>42.13</b>	II 146
48.	,	08	III		"	"	"	<b>42.80</b>	II 139
49.	,	08	I		"	"	"	<b>43.51</b>	II 133
50.	,	08	I		"	"	"	<b>43.94</b>	II 129
51.	,	08	I		"	"	"	<b>46.83</b>	II 106
DSQ	,	08	I		"	"	"	<b>44.36</b>	II

, 27.3.2021

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3, , 50m , 2008

DSQ , 08 1 " " " 46.11 2

4 , 50m

27.03.2021 - 12:53

3 . : 1:07.25 / 2 . : 57.25 / 1 . : 47.25 / III : 40.75 /  
II : 36.75 / I : 31.75 / 10 +: 30.05 / 12 +: 28.75

: FINA 2019

1.		08	I	"	"	"	32.57	II	489
2.		09	II				33.90	II	434
3.		09	II			"	34.42	II	414
4.		08	I			"	34.44	II	414
5.		08	II	"	"	"	34.80	II	401
6.		09	II			"	35.43	II	380
7.		08	I		7		35.73	II	370
8.		08	II				35.95	II	364
9.		08	II				36.48	II	348
10.		08	II				36.75	II	340
11.		09	II				36.92	III	336
12.		09	II	"	"		37.32	III	325
13.		09	II				37.61	III	317
		09	II			"	37.61	III	317
15.		08	II			"	37.67	III	316
		09	II			"	37.67	III	316
17.		09	II			"	38.04	III	307
18.		08	II		7		38.15	III	304
19.		08	II			"	38.19	III	303
20.		09	II			"	38.21	III	303
21.		08	III				38.47	III	297
22.		09	II				38.52	III	295
23.		09	II			-4	38.58	III	294
		09	II			.	38.58	III	294
25.		08	II			"	38.71	III	291
26.		08	II				38.77	III	290
27.		10	II			"	38.84	III	288
28.		08	II			"	38.88	III	287
29.		09	III				39.09	III	283
		08	III	"	"		39.09	III	283
31.		10	III			.	39.28	III	279
32.		09	II			"	39.39	III	276
33.		10	II			"	39.45	III	275
34.		08	II			"	39.71	III	270
35.		08	II				39.72	III	269
36.		09	III	"	"	"	39.78	III	268
37.		10	I			"	39.79	III	268
38.		10	III				39.83	III	267
39.		10	III			"	39.89	III	266
40.		09	II			"	39.98	III	264
41.		09	III	"	"	"	40.26	III	259

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4,	, 50m	,									
42.	,		08	III					<b>40.31</b>	III	258
43.	,		08	III	"	"			<b>40.40</b>	III	256
44.	,		10	III		"	"	"	<b>40.62</b>	III	252
45.	,		08	III		"	"	"	<b>40.80</b>	1	249
46.	,		10	III		"	"	"	<b>40.85</b>	1	248
47.	,		10	III		"	"	"	<b>41.16</b>	1	242
48.	,		10	III	"	"	"	"	<b>41.18</b>	1	242
49.	,		09	III		"	"	"	<b>41.19</b>	1	242
50.	,		08	III	"	"	"	"	<b>41.20</b>	1	241
51.	,		09	III		7	"	"	<b>41.28</b>	1	240
52.	,		10	III		"	"	"	<b>41.36</b>	1	239
53.	,		10	III		"	"	"	<b>41.49</b>	1	236
54.	,		08	III		"	"	"	<b>41.50</b>	1	236
55.	,		08	III		"	"	"	<b>41.51</b>	1	236
56.	,		09	II		8	"	"	<b>41.69</b>	1	233
57.	,		10	III	"	"	"	"	<b>41.70</b>	1	233
58.	,		10	III	"	"	"	"	<b>41.82</b>	1	231
59.	,		09	III	"	"	"	"	<b>41.97</b>	1	228
60.	,		10	III		"	"	"	<b>42.01</b>	1	228
61.	,		10	III		"	"	"	<b>42.03</b>	1	227
62.	,		10	III	"	"	"	"	<b>42.05</b>	1	227
63.	,		08	III		"	"	"	<b>42.11</b>	1	226
64.	,		10	III		"	"	"	<b>42.18</b>	1	225
65.	,		08	III		8	"	"	<b>42.29</b>	1	223
66.	,		10	II		"	"	"	<b>42.33</b>	1	223
67.	,		08	1					<b>42.46</b>	1	220
68.	,		09	II		"	"	"	<b>42.52</b>	1	220
69.	,		08	II		"	"	"	<b>42.59</b>	1	218
70.	,		08	III		"	"	"	<b>43.33</b>	1	207
71.	,		09	III	"	"	"	"	<b>43.77</b>	1	201
72.	,		09	II		"	"	"	<b>43.82</b>	1	201
73.	,		10	III		"	"	"	<b>43.90</b>	1	199
74.	,		08	III	"	"	"	"	<b>44.02</b>	1	198
75.	,		09	III		"	"	"	<b>44.12</b>	1	196
76.	,		09	1	"	"	"	"	<b>44.19</b>	1	196
77.	,		10	III		"	"	"	<b>44.32</b>	1	194
78.	,		08	III	"	"	"	"	<b>44.37</b>	1	193
79.	,		08	III		"	"	"	<b>44.63</b>	1	190
80.	,		09	III	"	"	"	"	<b>44.93</b>	1	186
81.	,		10	III		"	"	"	<b>44.97</b>	1	185
82.	,		07	1					<b>45.11</b>	1	184
83.	,		10	III		"	"	"	<b>46.11</b>	1	172
84.	,		09	III	"	"	"	"	<b>46.54</b>	1	167
85.	,		08	III		"	"	"	<b>46.63</b>	1	166
86.	,		08	III	"	"	"	"	<b>47.03</b>	1	162
87.	,		10	1					<b>48.21</b>	2	150
88.	,		10	2					<b>52.10</b>	2	119
DSQ	,		09	III	"	"	"	"	<b>40.83</b>	1	
DSQ	,		09	III					<b>44.68</b>	1	
DSQ	,		10	1	"	"	"	"	<b>45.45</b>	1	



4, , 50m ,

DSQ	,	09	II				<b>47.45</b>	2
DSQ	,	10	1	.	"	"	<b>49.07</b>	2
DSQ	,	10	1	.	"	"	<b>51.20</b>	2

## 2008

1.	,	08	I		"	"	<b>32.57</b>	II	489
2.	,	08	I			"	<b>34.44</b>	II	414
3.	,	08	II		"	"	<b>34.80</b>	II	401
4.	,	08	I			7	<b>35.73</b>	II	370
5.	,	08	II				<b>35.95</b>	II	364
6.	,	08	II				<b>36.48</b>	II	348
7.	,	08	II				<b>36.75</b>	II	340
8.	,	08	II			"	<b>37.67</b>	III	316
9.	,	08	II			7	<b>38.15</b>	III	304
10.	,	08	II			"	<b>38.19</b>	III	303
11.	,	08	III				<b>38.47</b>	III	297
12.	,	08	II			"	<b>38.71</b>	III	291
13.	,	08	II				<b>38.77</b>	III	290
14.	,	08	II			"	<b>38.88</b>	III	287
15.	,	08	III		"	"	<b>39.09</b>	III	283
16.	,	08	II			"	<b>39.71</b>	III	270
17.	,	08	II				<b>39.72</b>	III	269
18.	,	08	III				<b>40.31</b>	III	258
19.	,	08	III		"	"	<b>40.40</b>	III	256
20.	,	08	III			"	<b>40.80</b>	1	249
21.	,	08	III		"	"	<b>41.20</b>	1	241
22.	,	08	III			"	<b>41.50</b>	1	236
23.	,	08	III				<b>41.51</b>	1	236
24.	,	08	III				<b>42.11</b>	1	226
25.	,	08	III			8	<b>42.29</b>	1	223
26.	,	08	1	.			<b>42.46</b>	1	220
27.	,	08	II			"	<b>42.59</b>	1	218
28.	,	08	III				<b>43.33</b>	1	207
29.	,	08	III		"	"	<b>44.02</b>	1	198
30.	,	08	III		"	"	<b>44.37</b>	1	193
31.	,	08	III			"	<b>44.63</b>	1	190
32.	,	08	III				<b>46.63</b>	1	166
33.	,	08	III		"	"	<b>47.03</b>	1	162

## 2009

1.	,	09	II				<b>33.90</b>	II	434
2.	,	09	II			"	<b>34.42</b>	II	414
3.	,	09	II			"	<b>35.43</b>	II	380
4.	,	09	II				<b>36.92</b>	III	336
5.	,	09	II		"	"	<b>37.32</b>	III	325
6.	,	09	II				<b>37.61</b>	III	317
	,	09	II			"	<b>37.61</b>	III	317
8.	,	09	II			"	<b>37.67</b>	III	316
9.	,	09	II			"	<b>38.04</b>	III	307

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4,	, 50m	,	2009						
10.			09	II	"	"	38.21	III	303
11.			09	II			38.52	III	295
12.			09	II	-4		38.58	III	294
			09	II	.	.	38.58	III	294
14.			09	III			39.09	III	283
15.			09	II	"	"	39.39	III	276
16.			09	III	"	"	39.78	III	268
17.			09	II	"	"	39.98	III	264
18.			09	III	"	"	40.26	III	259
19.			09	III			41.19	1	242
20.			09	III	7		41.28	1	240
21.			09	II	8		41.69	1	233
22.			09	III	"	"	41.97	1	228
23.			09	II			42.52	1	220
24.			09	III	"	"	43.77	1	201
25.			09	II	"	"	43.82	1	201
26.			09	III	"	"	44.12	1	196
27.			09	1	"	"	44.19	1	196
28.			09	III	"	"	44.93	1	186
29.			09	III	"	"	46.54	1	167
DSQ			09	III	"	"	40.83	1	
DSQ			09	III	.	.	44.68	1	
DSQ			09	II			47.45	2	

## 2010

1.			10	II	"	"	38.84	III	288
2.			10	III	.	.	39.28	III	279
3.			10	II	"	"	39.45	III	275
4.			10	I	"	"	39.79	III	268
5.			10	III			39.83	III	267
6.			10	III	"	"	39.89	III	266
7.			10	III	"	"	40.62	III	252
8.			10	III	"	"	40.85	1	248
9.			10	III			41.16	1	242
10.			10	III	"	"	41.18	1	242
11.			10	III	"	"	41.36	1	239
12.			10	III	"	"	41.49	1	236
13.			10	III	"	"	41.70	1	233
14.			10	III	"	"	41.82	1	231
15.			10	III	"	"	42.01	1	228
16.			10	III	"	"	42.03	1	227
17.			10	III	"	"	42.05	1	227
18.			10	III	"	"	42.18	1	225
19.			10	II	"	"	42.33	1	223
20.			10	III			43.90	1	199
21.			10	III	"	"	44.32	1	194
22.			10	III			44.97	1	185
23.			10	III			46.11	1	172
24.			10	1	.		48.21	2	150

, 27.3.2021

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4, , 50m , 2010

25.		10	2					<b>52.10</b>	2	119
DSQ		10	1				" "	<b>45.45</b>	1	
DSQ		10	1				" " "	<b>49.07</b>	2	
DSQ		10	1				" " "	<b>51.20</b>	2	

5 , 50m

27.03.2021 - 13:12

3	: 1:05.25 /	2	: 55.25 /	1	: 45.25 /	III	: 38.75 /
II	: 35.25 /	I	: 31.85 /	10 +:	30.00 /	12 +:	28.45

: FINA 2019

1.		03	I					<b>30.36</b>	I	575
2.		06	I					<b>32.30</b>	II	477
3.		06	I				" "	<b>32.84</b>	II	454
4.		06	II				" " "	<b>32.92</b>	II	451
5.		06	I				7	<b>33.39</b>	II	432
6.		06	II				" " "	<b>33.85</b>	II	415
7.		07	I				" "	<b>33.87</b>	II	414
8.		06	I				7	<b>34.21</b>	II	402
9.		07	II				" "	<b>34.30</b>	II	398
11.		07	I				" "	<b>34.30</b>	II	398
11.		06	II				7	<b>34.53</b>	II	391
12.		06	II				" "	<b>34.82</b>	II	381
13.		06	II				" "	<b>34.87</b>	II	379
		06	II				" "	<b>34.87</b>	II	379
15.		07	II				" "	<b>34.91</b>	II	378
16.		06					" 4"	<b>34.92</b>	II	378
17.		07	I				" "	<b>34.95</b>	II	377
18.		06	I				" " "	<b>34.97</b>	II	376
19.		06	II				" " "	<b>35.04</b>	II	374
20.		07	II				" " "	<b>35.08</b>	II	372
21.		06	II				" " "	<b>35.20</b>	II	369
22.		06	I				" " "	<b>35.35</b>	III	364
23.		07	II					<b>35.56</b>	III	358
24.		06	II				" "	<b>35.59</b>	III	357
25.		06	I				" "	<b>36.09</b>	III	342
26.		06	II					<b>36.10</b>	III	342
		06	II					<b>36.10</b>	III	342
28.		08	II				7	<b>36.35</b>	III	335
29.		06	II					<b>36.51</b>	III	330
30.		06	II				" "	<b>36.58</b>	III	328
31.		08	II				" "	<b>36.59</b>	III	328
32.		07	II				" " "	<b>36.71</b>	III	325
33.		06	II					<b>36.89</b>	III	320
34.		07	III				" "	<b>36.96</b>	III	318
35.		07	II				" "	<b>36.97</b>	III	318

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5,	, 50m	,							
36.	,		08	II					36.99 III 318
37.	,		07	II					37.02 III 317
	,		07	II					37.02 III 317
39.	,		07	II					37.10 III 315
40.	,		08	II	"	"	"		37.12 III 314
41.	,		06	II	"	"	"	"	37.26 III 311
42.	,		06	II	"	"	"		37.33 III 309
43.	,		08	II	"	"	"		37.37 III 308
44.	,		06	III					37.43 III 306
45.	,		06	II	"	"	"	"	37.54 III 304
46.	,		07	II	"	"	"		37.59 III 303
47.	,		07	II	"	"	"	"	37.71 III 300
48.	,		08	II	"	"	"	"	37.79 III 298
	,		08	II	"	"	"	"	37.79 III 298
50.	,		07	III	"	"	"		37.89 III 295
51.	,		06	III	"	"	"		37.92 III 295
52.	,		06	II	"	"	"	"	38.18 III 289
53.	,		07	III	"	"	"	"	38.26 III 287
54.	,		07	II	"	"	"		38.37 III 284
55.	,		08	II	"	"	"		38.45 III 283
56.	,		07	II					38.83 1 274
57.	,		07	II			-4		38.85 1 274
58.	,		07	II	"	"	"	"	39.04 1 270
59.	,		07	II	"	"	"	"	39.08 1 269
60.	,		07	II					39.18 1 267
61.	,		08	II	"	"	"		39.21 1 267
62.	,		08	III	"	"	"		39.23 1 266
63.	,		07	III	"	"	"		39.30 1 265
64.	,		06	II			7		39.62 1 258
65.	,		08	II	"	"	"	"	39.65 1 258
66.	,		06	II	"	"	"	"	39.69 1 257
67.	,		06	II	"	"	"	"	39.90 1 253
68.	,		08	II					40.03 1 250
69.	,		07	II					40.29 1 246
70.	,		07	II					40.34 1 245
71.	,		08	III	"	"	"	"	40.35 1 245
72.	,		08	II	"	"	"	"	40.47 1 242
73.	,		08	II					40.50 1 242
74.	,		07	III					40.55 1 241
75.	,		08	II					40.56 1 241
76.	,		07	III					40.59 1 240
77.	,		07	III					40.75 1 237
78.	,		07	II	"	"	"	"	40.76 1 237
79.	,		07	II					40.96 1 234
80.	,		08	III					41.02 1 233
	,		08	III	"	"	"	"	41.02 1 233
82.	,		08	III	"	"	"	"	41.06 1 232
83.	,		07	III					41.20 1 230
84.	,		08	II			7		41.34 1 227
85.	,		08	III	"	"	"	"	41.38 1 227
86.	,		08	II					41.56 1 224
87.	,		06	II	"	"	"	"	41.57 1 224
88.	,		09	III	"	"	"	"	41.62 1 223
89.	,		06	III					41.77 1 220

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5,	, 50m	,									
90.	,	08	II						<b>41.86</b>	1	219
	,	08	I						<b>41.86</b>	1	219
92.	,	08	III				"	"	<b>41.91</b>	1	218
93.	,	08	II				"	"	<b>42.04</b>	1	216
94.	,	08	II				"	"	<b>42.11</b>	1	215
95.	,	08	I						<b>42.16</b>	1	214
96.	,	07	III				"	"	<b>42.57</b>	1	208
97.	,	08	III					"	<b>42.58</b>	1	208
98.	,	08	III					"	<b>42.62</b>	1	207
99.	,	07	III						<b>42.64</b>	1	207
100.	,	06	I				"	"	<b>42.84</b>	1	204
101.	,	08	III					-4	<b>43.01</b>	1	202
	,	08	III				"	"	<b>43.01</b>	1	202
103.	,	08	III				"	"	<b>43.05</b>	1	201
104.	,	08	III						<b>43.19</b>	1	199
105.	,	08	II					"	<b>43.54</b>	1	195
106.	,	08	I				"	"	<b>43.57</b>	1	194
107.	,	09	I				"	"	<b>43.70</b>	1	192
108.	,	08	III				"	"	<b>43.77</b>	1	191
109.	,	08	III				"	"	<b>43.90</b>	1	190
110.	,	08	III					7	<b>44.08</b>	1	187
111.	,	08	II					"	<b>44.86</b>	1	178
112.	,	08	III					"	<b>44.89</b>	1	177
113.	,	07	I				"	"	<b>45.58</b>	2	170
114.	,	08	III				"	"	<b>46.00</b>	2	165
115.	,	08	III				"	"	<b>46.04</b>	2	164
116.	,	08	III				"	"	<b>46.09</b>	2	164
117.	,	08	III					7	<b>46.88</b>	2	156
118.	,	08	I				"	"	<b>47.34</b>	2	151
119.	,	08	III					"	<b>47.39</b>	2	151
120.	,	09	I				"	"	<b>48.19</b>	2	143
121.	,	08	I				"	"	<b>49.58</b>	2	132
122.	,	09	I				"	"	<b>49.86</b>	2	129
123.	,	09	I				"	"	<b>52.90</b>	2	108
124.	,	08	I				"	"	<b>58.26</b>	3	81
DSQ	,	06	III						<b>38.81</b>	1	
							25				
DSQ	,	07	II				"	"	<b>39.16</b>	1	
DSQ	,	08	II				"	"	<b>41.52</b>	1	
DSQ	,	08	III				"	"	<b>44.09</b>	1	
							25				
2006											
1.	,	06	I						<b>32.30</b>	II	477
2.	,	06	I					"	<b>32.84</b>	II	454
3.	,	06	II				"	"	<b>32.92</b>	II	451
4.	,	06	I					7	<b>33.39</b>	II	432
5.	,	06	II				"	"	<b>33.85</b>	II	415
6.	,	06	I					7	<b>34.21</b>	II	402
7.	,	06	II					7	<b>34.53</b>	II	391

	5,	, 50m	,	2006							
8.				06					34.82		381
9.				06					34.87		379
				06					34.87		379
11.				06			"	4"	34.92		378
12.				06			"	"	34.97		376
13.				06			"	"	35.04		374
14.				06					35.20		369
15.				06			"	"	35.35		364
16.				06					35.59		357
17.				06					36.09		342
18.				06					36.10		342
				06					36.10		342
20.				06					36.51		330
21.				06					36.58		328
22.				06					36.89		320
23.				06					37.26		311
24.				06			"	"	37.33		309
25.				06					37.43		306
26.				06					37.54		304
27.				06			"	"	37.92		295
28.				06					38.18		289
29.				06				7	39.62	1	258
30.				06			"	"	39.69	1	257
31.				06					39.90	1	253
32.				06					41.57	1	224
33.				06					41.77	1	220
34.				06	1		"	"	42.84	1	204
DSQ				06					38.81	1	

25

2007

1.				07			"	"	33.87		414
2.				07			"	"	34.30		398
				07			"	"	34.30		398
4.				07			"	"	34.91		378
5.				07			"	"	34.95		377
6.				07			"	"	35.08		372
7.				07					35.56		358
8.				07			"	"	36.71		325
9.				07					36.96		318
10.				07			"	"	36.97		318
11.				07					37.02		317
				07					37.02		317
13.				07					37.10		315
14.				07			"	"	37.59		303
15.				07					37.71		300
16.				07			"	"	37.89		295
17.				07					38.26		287
18.				07					38.37		284
19.				07					38.83	1	274
20.				07				-4	38.85	1	274

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	5,	, 50m	,	2007					
21.	,		07	II	"	"	39.04	1	270
22.	,		07	II	"	"	39.08	1	269
23.	,		07	II			39.18	1	267
24.	,		07	III	"	"	39.30	1	265
25.	,		07	II			40.29	1	246
26.	,		07	II			40.34	1	245
27.	,		07	III			40.55	1	241
28.	,		07	III			40.59	1	240
29.	,		07	III			40.75	1	237
30.	,		07	II	"	"	40.76	1	237
31.	,		07	II			40.96	1	234
32.	,		07	III			41.20	1	230
33.	,		07	III	"	"	42.57	1	208
34.	,		07	III			42.64	1	207
35.	,		07	1	"	"	45.58	2	170
DSQ	,		07	II	"	"	39.16	1	

## 2008

1.	,		08	II		7	36.35	III	335
2.	,		08	II	"	"	36.59	III	328
3.	,		08	II			36.99	III	318
4.	,		08	II	"	"	37.12	III	314
5.	,		08	II	"	"	37.37	III	308
6.	,		08	II	"	"	37.79	III	298
	,		08	II	"	"	37.79	III	298
8.	,		08	II	"	"	38.45	III	283
9.	,		08	II	"	"	39.21	1	267
10.	,		08	III	"	"	39.23	1	266
11.	,		08	II	"	"	39.65	1	258
12.	,		08	II			40.03	1	250
13.	,		08	III	"	"	40.35	1	245
14.	,		08	II	"	"	40.47	1	242
15.	,		08	II			40.50	1	242
16.	,		08	II			40.56	1	241
17.	,		08	III			41.02	1	233
	,		08	III	"	"	41.02	1	233
19.	,		08	III	"	"	41.06	1	232
20.	,		08	II		7	41.34	1	227
21.	,		08	III	"	"	41.38	1	227
22.	,		08	II			41.56	1	224
23.	,		08	II			41.86	1	219
	,		08	1			41.86	1	219
25.	,		08	III	"	"	41.91	1	218
26.	,		08	II	"	"	42.04	1	216
27.	,		08	II	"	"	42.11	1	215
28.	,		08	1			42.16	1	214
29.	,		08	III	"	"	42.58	1	208
30.	,		08	III	"	"	42.62	1	207
31.	,		08	III		-4	43.01	1	202
	,		08	III	"	"	43.01	1	202
33.	,		08	III	"	"	43.05	1	201
34.	,		08	III			43.19	1	199

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5,		, 50m		, 2008					
35.			08	II				43.54	1 195
36.			08	I				43.57	1 194
37.			08	III				43.77	1 191
38.			08	III				43.90	1 190
39.			08	III		7		44.08	1 187
40.			08	II				44.86	1 178
41.			08	III				44.89	1 177
42.			08	III				46.00	2 165
43.			08	III				46.04	2 164
44.			08	III				46.09	2 164
45.			08	III		7		46.88	2 156
46.			08	I				47.34	2 151
47.			08	III				47.39	2 151
48.			08	I				49.58	2 132
49.			08	I				58.26	3 81
DSQ			08	II				41.52	1
DSQ			08	III				44.09	1

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6 , 50m  
27.03.2021 - 13:38

3	: 1:11.75 /	2	: 1:01.75 /	1	: 51.75 /
III	: 44.25 /	II	: 40.25 /	I	: 36.15 /
12 +: 32.65 / 10 +: 34.45 /					

: FINA 2019

1.			08	I				37.40	II	445
2.			09	II			8	37.64	II	436
3.			08	I				37.96	II	425
4.			08	II				38.04	II	423
5.			08	II				38.19	II	418
6.			09	II				38.67	II	402
7.			09	II				39.02	II	392
8.			09	II				39.18	II	387
9.			10	III				39.54	II	376
10.			09	II				39.60	II	375
11.			09	II				39.66	II	373
12.			09	II				39.67	II	373
13.			09	II				39.77	II	370
14.			08	II				39.86	II	367
15.			08	I		7		39.91	II	366
16.			09	II				40.67	III	346
17.			09	II				40.93	III	339
18.			09	II				41.18	III	333
19.			08	III				41.49	III	326
20.			08	II				41.56	III	324
21.			10	II				41.61	III	323
22.			09	II				41.64	III	322
23.			09	II				41.98	III	314

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6,	, 50m	,										
24.	,		09	II						42.01	III	314
25.	,		08	II						42.08	III	312
26.	,	,	08	III						42.14	III	311
27.	,	,	10	I						42.28	III	308
28.	,		09	II						42.38	III	306
29.	,	,	09	III						42.96	III	293
30.	,		08	II						43.03	III	292
31.	,	,	08	II			7			43.24	III	288
32.	,		09	III						43.29	III	287
33.	,	,	10	III						43.40	III	284
34.	,		09	III						43.62	III	280
35.	,	,	08	III						43.80	III	277
36.	,		09	III						43.92	III	274
37.	,		08	II						43.96	III	274
38.	,	,	10	III						44.15	III	270
39.	,		10	III						44.61	I	262
40.	,	,	08	III						44.68	I	261
41.	,		10	III						44.74	I	260
42.	,	,	08	II						44.78	I	259
43.	,		08	II						45.09	I	254
44.	,	,	10	III						45.15	I	253
45.	,		08	II						45.22	I	251
46.	,	,	10	III						45.43	I	248
47.	,		10	II						45.46	I	247
48.	,	,	10	III						45.50	I	247
49.	,		08	III			8			45.55	I	246
50.	,	,	09	III						45.72	I	243
51.	,		09	III			7			45.76	I	243
52.	,	,	10	III						45.87	I	241
53.	,		08	III						45.93	I	240
54.	,	,	08	II						46.00	I	239
55.	,		09	II						46.17	I	236
56.	,	,	09	I						46.23	I	235
57.	,		09	II						46.26	I	235
58.	,	,	08	III						46.58	I	230
59.	,		09	III						46.73	I	228
60.	,	,	09	III						46.76	I	227
61.	,		10	III						46.84	I	226
62.	,	,	08	III						46.94	I	225
63.	,		10	II						47.13	I	222
64.	,	,	09	III						47.40	I	218
65.	,		10	III						47.53	I	216
66.	,	,	09	III						48.14	I	208
67.	,		09	III						48.20	I	208
68.	,	,	09	III						48.26	I	207
69.	,		10	III						48.54	I	203
70.	,	,	08	III						48.67	I	202
71.	,		10	III						48.71	I	201
72.	,	,	10	I						48.91	I	199
73.	,		08	III						49.03	I	197
74.	,	,	10	III						49.06	I	197
75.	,		08	III						49.13	I	196
76.	,	,	08	III						49.31	I	194
77.	,		10	III						49.40	I	193

6,	, 50m	,									
78.	,		10	III		"	"	"	<b>49.44</b>	1	192
79.	,		08	III		"	"	"	<b>49.57</b>	1	191
80.	,		10	III					<b>49.72</b>	1	189
81.	,		08	II					<b>49.98</b>	1	186
82.	,		08	III		"	"	"	<b>50.03</b>	1	186
83.	,		10	1					<b>50.47</b>	1	181
84.	,		10	III					<b>51.92</b>	2	166
85.	,		10	1		"	"	"	<b>53.16</b>	2	155
86.	,		09	II					<b>53.94</b>	2	148
87.	,		08	1					<b>54.41</b>	2	144
88.	,		10	1		"	"	"	<b>54.46</b>	2	144
89.	,		08	III					<b>54.91</b>	2	140
90.	,		10	2					<b>57.59</b>	2	121
DSQ	,		10	III					<b>43.06</b>	III	
DSQ	,		09	II				-4	<b>48.42</b>	1	
DSQ	,		07	1					<b>52.11</b>	2	

## 2008

1.	,		08	I		"	"	"	<b>37.40</b>	II	445
2.	,		08	I				"	<b>37.96</b>	II	425
3.	,		08	II				"	<b>38.04</b>	II	423
4.	,		08	II				"	<b>38.19</b>	II	418
5.	,		08	II				"	<b>39.86</b>	II	367
6.	,		08	I			7		<b>39.91</b>	II	366
7.	,		08	III		"	"		<b>41.49</b>	III	326
8.	,		08	II					<b>41.56</b>	III	324
9.	,		08	II				"	<b>42.08</b>	III	312
10.	,		08	III					<b>42.14</b>	III	311
11.	,		08	II		"	"	"	<b>43.03</b>	III	292
12.	,		08	II			7		<b>43.24</b>	III	288
13.	,		08	III				"	<b>43.80</b>	III	277
14.	,		08	II					<b>43.96</b>	III	274
15.	,		08	III		"	"	"	<b>44.68</b>	1	261
16.	,		08	II					<b>44.78</b>	1	259
17.	,		08	II					<b>45.09</b>	1	254
18.	,		08	II				"	<b>45.22</b>	1	251
19.	,		08	III			8		<b>45.55</b>	1	246
20.	,		08	III					<b>45.93</b>	1	240
21.	,		08	II				"	<b>46.00</b>	1	239
22.	,		08	III					<b>46.58</b>	1	230
23.	,		08	III					<b>46.94</b>	1	225
24.	,		08	III				"	<b>48.67</b>	1	202
25.	,		08	III					<b>49.03</b>	1	197
26.	,		08	III		"	"	"	<b>49.13</b>	1	196
27.	,		08	III				"	<b>49.31</b>	1	194
28.	,		08	III		"	"	"	<b>49.57</b>	1	191
29.	,		08	II				"	<b>49.98</b>	1	186
30.	,		08	III		"	"	"	<b>50.03</b>	1	186
31.	,		08	1					<b>54.41</b>	2	144

	6,	, 50m	,	2008							
32.	,			08	III				<b>54.91</b>	2	140
2009											
1.	,			09	II			8	<b>37.64</b>	II	436
2.	,			09	II	"	"		<b>38.67</b>	II	402
3.	,			09	II	"	"	"	<b>39.02</b>	II	392
4.	,			09	II				<b>39.18</b>	II	387
5.	,			09	II			"	<b>39.60</b>	II	375
6.	,			09	II			"	<b>39.66</b>	II	373
7.	,			09	II			"	<b>39.67</b>	II	373
8.	,			09	II			"	<b>39.77</b>	II	370
9.	,			09	II			"	<b>40.67</b>	III	346
10.	,			09	II			"	<b>40.93</b>	III	339
11.	,			09	II			"	<b>41.18</b>	III	333
12.	,			09	II			"	<b>41.64</b>	III	322
13.	,			09	II			"	<b>41.98</b>	III	314
14.	,			09	II			"	<b>42.01</b>	III	314
15.	,			09	II				<b>42.38</b>	III	306
16.	,			09	III	"	"	"	<b>42.96</b>	III	293
17.	,			09	III				<b>43.29</b>	III	287
18.	,			09	III	"	"	"	<b>43.62</b>	III	280
19.	,			09	III				<b>43.92</b>	III	274
20.	,			09	III	"	"	"	<b>45.72</b>	1	243
21.	,			09	III			7	<b>45.76</b>	1	243
22.	,			09	II				<b>46.17</b>	1	236
23.	,			09	1	"	"	"	<b>46.23</b>	1	235
24.	,			09	II				<b>46.26</b>	1	235
25.	,			09	III	"	"	"	<b>46.73</b>	1	228
26.	,			09	III	"	"	"	<b>46.76</b>	1	227
27.	,			09	III				<b>47.40</b>	1	218
28.	,			09	III			"	<b>48.14</b>	1	208
29.	,			09	III	"	"	"	<b>48.20</b>	1	208
30.	,			09	III	"	"	"	<b>48.26</b>	1	207
31.	,			09	II				<b>53.94</b>	2	148
DSQ	,			09	II			-4	<b>48.42</b>	1	
2010											
1.	,			10	III	"	"	"	<b>39.54</b>	II	376
2.	,			10	II			"	<b>41.61</b>	III	323
3.	,			10	I			"	<b>42.28</b>	III	308
4.	,			10	III				<b>43.40</b>	III	284
5.	,			10	III	"	"	"	<b>44.15</b>	III	270
6.	,			10	III			"	<b>44.61</b>	1	262
7.	,			10	III			"	<b>44.74</b>	1	260
8.	,			10	III				<b>45.15</b>	1	253
9.	,			10	III			"	<b>45.43</b>	1	248
10.	,			10	II			"	<b>45.46</b>	1	247
11.	,			10	III			"	<b>45.50</b>	1	247
12.	,			10	III			"	<b>45.87</b>	1	241
13.	,			10	III	"	"	"	<b>46.84</b>	1	226
14.	,			10	II			"	<b>47.13</b>	1	222

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6,	, 50m	,	2010						
15.	,	10	III					<b>47.53</b>	1 216
16.	,	10	III	"	"			<b>48.54</b>	1 203
17.	,	10	III	"	"			<b>48.71</b>	1 201
18.	,	10	1					<b>48.91</b>	1 199
19.	,	10	III	"	"			<b>49.06</b>	1 197
20.	,	10	III					<b>49.40</b>	1 193
21.	,	10	III	"	"			<b>49.44</b>	1 192
22.	,	10	III					<b>49.72</b>	1 189
23.	,	10	1	"	"			<b>50.47</b>	1 181
24.	,	10	III	"	"			<b>51.92</b>	2 166
25.	,	10	1	"	"	"		<b>53.16</b>	2 155
26.	,	10	1	"	"	"		<b>54.46</b>	2 144
27.	,	10	2					<b>57.59</b>	2 121
DSQ	,	10	III					<b>43.06</b>	III

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27.03.2021 - 13:59

3 . : 55.25 /	2 . : 45.25 /	1 . : 35.25 /	III : 29.25 /
II : 27.05 /	I : 24.65 /	10 +: 23.40 /	12 +: 22.65

: FINA 2019

1.	,	06	II					<b>25.05</b>	II 529
2.	,	07	II	"	"	"		<b>25.34</b>	II 511
3.	,	06	I		7			<b>25.58</b>	II 496
4.	,	06	II	"	"	"		<b>25.76</b>	II 486
5.	,	07	I			"	"	<b>25.94</b>	II 476
6.	,	06	I					<b>26.22</b>	II 461
7.	,	06	I		7			<b>26.37</b>	II 453
8.	,	06	II	"	"	"		<b>26.59</b>	II 442
9.	,	08	II		7			<b>26.81</b>	II 431
10.	,	07	I			"	"	<b>26.89</b>	II 427
11.	,	06	II			"	"	<b>26.91</b>	II 426
12.	,	06	II			"	"	<b>26.99</b>	II 422
13.	,	06	II					<b>27.03</b>	II 421
14.	,	07	II					<b>27.06</b>	III 419
15.	,	06		"		4"		<b>27.12</b>	III 416
16.	,	07	I			"	"	<b>27.40</b>	III 404
17.	,	07	II					<b>27.55</b>	III 397
18.	,	07	II			"	"	<b>27.64</b>	III 393
19.	,	08	II					<b>27.68</b>	III 392
20.	,	06	II			"	"	<b>27.69</b>	III 391
21.	,	06	II	"	"	"		<b>27.72</b>	III 390
22.	,	06	I			"	"	<b>27.75</b>	III 389
23.	,	07	II	"	"	"		<b>27.77</b>	III 388
24.	,	07	II			-4		<b>27.82</b>	III 386
25.	,	07	II			"	"	<b>27.85</b>	III 384
26.	,	06	II			"	"	<b>27.93</b>	III 381
27.	,	06	II		7			<b>28.06</b>	III 376
28.	,	08	II					<b>28.26</b>	III 368

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7,	, 50m	,							
29.	,	06			"	"	28.30		366
30.	,	07			"	"	28.35		364
31.	,	06			"	"	28.45		361
32.	,	06			"	"	28.46		360
33.	,	07			"	"	28.56		356
34.	,	06			7		28.58		356
35.	,	06			"	"	28.63		354
36.	,	08					28.77		349
37.	,	07					28.81		347
38.	,	07					28.84		346
39.	,	08			"	"	28.93		343
40.	,	08			"	"	28.94		343
41.	,	07					29.07		338
42.	,	06			"	"	29.09		337
43.	,	06			"	"	29.14		336
	,	07			"	"	29.14		336
45.	,	06			"	"	29.15		335
46.	,	07			"	"	29.17		335
47.	,	07			"	"	29.19		334
48.	,	06			"	"	29.21		333
49.	,	08			"	"	29.33	I	329
50.	,	08			"	"	29.37	I	328
51.	,	07					29.55	I	322
52.	,	07					29.64	I	319
53.	,	08			"	"	29.71	I	317
54.	,	08			"	"	29.81	I	313
55.	,	06					29.83	I	313
56.	,	08			"	"	29.85	I	312
57.	,	07			"	"	29.88	I	311
58.	,	06			"	"	30.01	I	307
	,	07			"	"	30.01	I	307
60.	,	06			"	"	30.18	I	302
61.	,	06			"	"	30.19	I	302
62.	,	08					30.33	I	298
	,	06			"	"	30.33	I	298
64.	,	08			"	"	30.37	I	296
65.	,	07			"	"	30.42	I	295
66.	,	07					30.49	I	293
67.	,	07			"	"	30.52	I	292
68.	,	07			"	"	30.54	I	291
69.	,	07			"	"	30.55	I	291
	,	08					30.55	I	291
71.	,	08			"	"	30.61	I	289
72.	,	06					30.62	I	289
73.	,	06			"	"	30.64	I	289
74.	,	08			7		30.73	I	286
75.	,	08			"	"	30.76	I	285
76.	,	08			"	"	30.82	I	284
77.	,	08			"	"	30.85	I	283
78.	,	07					30.87	I	282
79.	,	08			"	"	30.95	I	280
80.	,	06					31.23	I	273
81.	,	08			"	"	31.35	I	269
82.	,	08			"	"	31.37	I	269

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	7,	, 50m	,								
83.	,		07	III	"	"	"		<b>31.40</b>	1	268
84.	,	,	08	III	"	"	"		<b>31.67</b>	1	261
85.	,	,	07	III					<b>31.71</b>	1	260
	,	,	07	III					<b>31.71</b>	1	260
87.	,	,	08	III					<b>31.77</b>	1	259
88.	,	,	06	III					<b>31.93</b>	1	255
89.	,	,	07	III					<b>31.95</b>	1	254
90.	,	,	07	III			"	"	<b>32.00</b>	1	253
91.	,	,	08	II	"	"	"		<b>32.03</b>	1	253
92.	,	,	08	III					<b>32.11</b>	1	251
93.	,	,	07	II					<b>32.13</b>	1	250
94.	,	,	08	III			"	"	<b>32.24</b>	1	248
95.	,	,	08	III	"	"	"		<b>32.32</b>	1	246
96.	,	,	06	II					<b>32.51</b>	1	242
97.	,	,	07	III					<b>32.56</b>	1	240
98.	,	,	08	III			"	"	<b>32.57</b>	1	240
99.	,	,	08	III	"	"	"	"	<b>32.61</b>	1	239
	,	,	08	III			"	"	<b>32.61</b>	1	239
101.	,	,	08	III		7			<b>32.64</b>	1	239
102.	,	,	09	III	"	"	"		<b>32.70</b>	1	237
103.	,	,	08	II			"	"	<b>32.75</b>	1	236
104.	,	,	08	1					<b>32.83</b>	1	235
105.	,	,	08	III	"	"	"		<b>32.88</b>	1	233
106.	,	,	08	III			-4		<b>32.91</b>	1	233
107.	,	,	08	III	"	"	"		<b>32.96</b>	1	232
108.	,	,	08	III	"	"	"		<b>33.10</b>	1	229
	,	,	08	III	"	"	"		<b>33.10</b>	1	229
110.	,	,	07	III					<b>33.52</b>	1	220
111.	,	,	08	III			"	"	<b>33.58</b>	1	219
112.	,	,	08	III			"	"	<b>33.69</b>	1	217
113.	,	,	08	III			"	"	<b>33.72</b>	1	216
114.	,	,	08	III					<b>33.82</b>	1	214
115.	,	,	08	III	"	"	"		<b>34.16</b>	1	208
116.	,	,	08	III		7			<b>34.46</b>	1	203
117.	,	,	08	III	"	"	"		<b>34.90</b>	1	195
118.	,	,	09	1	"	"	"		<b>35.76</b>	2	181
119.	,	,	08	1	"	"	"		<b>35.90</b>	2	179
120.	,	,	08	1					<b>36.39</b>	2	172
121.	,	,	08	1	"	"	"		<b>36.70</b>	2	168
122.	,	,	09	1	"	"	"		<b>36.94</b>	2	164
123.	,	,	08	1	"	"	"		<b>36.95</b>	2	164
124.	,	,	06	1	"	"	"		<b>37.87</b>	2	153
125.	,	,	08	1	"	"	"		<b>38.22</b>	2	148
126.	,	,	07	1	"	"	"		<b>40.41</b>	2	126
127.	,	,	09	1	"	"	"		<b>40.54</b>	2	124
128.	,	,	09	1	"	"	"		<b>40.68</b>	2	123
129.	,	,	08	1	"	"	"		<b>41.47</b>	2	116
DSQ	,	,	08	II					<b>29.45</b>	1	

7, , 50m

2006

1.	,	06					<b>25.05</b>		529
2.	,	06			7		<b>25.58</b>		496
3.	,	06		"	"	"	<b>25.76</b>		486
4.	,	06					<b>26.22</b>		461
5.	,	06			7		<b>26.37</b>		453
6.	,	06		"	"	"	<b>26.59</b>		442
7.	,	06				"	<b>26.91</b>		426
8.	,	06				"	<b>26.99</b>		422
9.	,	06					<b>27.03</b>		421
10.	,	06		"		4"	<b>27.12</b>		416
11.	,	06				"	<b>27.69</b>		391
12.	,	06		"	"	"	<b>27.72</b>		390
13.	,	06				"	<b>27.75</b>		389
14.	,	06				"	<b>27.93</b>		381
15.	,	06			7		<b>28.06</b>		376
16.	,	06				"	<b>28.30</b>		366
17.	,	06		"	"	"	<b>28.45</b>		361
18.	,	06				"	<b>28.46</b>		360
19.	,	06			7		<b>28.58</b>		356
20.	,	06		"	"	"	<b>28.63</b>		354
21.	,	06		"	"	"	<b>29.09</b>		337
22.	,	06				.	<b>29.14</b>		336
23.	,	06				"	<b>29.15</b>		335
24.	,	06		"	"	"	<b>29.21</b>		333
25.	,	06					<b>29.83</b>	1	313
26.	,	06				"	<b>30.01</b>	1	307
27.	,	06				"	<b>30.18</b>	1	302
28.	,	06		"	"	"	<b>30.19</b>	1	302
29.	,	06		"	"	"	<b>30.33</b>	1	298
30.	,	06					<b>30.62</b>	1	289
31.	,	06				"	<b>30.64</b>	1	289
32.	,	06					<b>31.23</b>	1	273
33.	,	06				.	<b>31.93</b>	1	255
34.	,	06				.	<b>32.51</b>	1	242
35.	,	06	1	"	"	"	<b>37.87</b>	2	153

2007

1.	,	07		"	"	"	<b>25.34</b>		511
2.	,	07				"	<b>25.94</b>		476
3.	,	07				"	<b>26.89</b>		427
4.	,	07					<b>27.06</b>		419
5.	,	07				"	<b>27.40</b>		404
6.	,	07					<b>27.55</b>		397
7.	,	07				"	<b>27.64</b>		393
8.	,	07		"	"	"	<b>27.77</b>		388
9.	,	07				-4	<b>27.82</b>		386
10.	,	07				"	<b>27.85</b>		384
11.	,	07				"	<b>28.35</b>		364
12.	,	07				"	<b>28.56</b>		356
13.	,	07					<b>28.81</b>		347
14.	,	07					<b>28.84</b>		346
15.	,	07				.	<b>29.07</b>		338
16.	,	07		"	"	.	<b>29.14</b>		336

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	7,	, 50m	,	2007						
17.			07	II		"	"	29.17	III	335
18.			07	II		"	"	29.19	III	334
19.			07	II				29.55	1	322
20.			07	II				29.64	1	319
21.			07	II		"	"	29.88	1	311
22.			07	III		"	"	30.01	1	307
23.			07	II		"	"	30.42	1	295
24.			07	II				30.49	1	293
25.			07	III		"	"	30.52	1	292
26.			07	III		"	"	30.54	1	291
27.			07	II		"	"	30.55	1	291
28.			07	II				30.87	1	282
29.			07	III		"	"	31.40	1	268
30.			07	III				31.71	1	260
			07	III				31.71	1	260
32.			07	III				31.95	1	254
33.			07	III		"	"	32.00	1	253
34.			07	II				32.13	1	250
35.			07	III				32.56	1	240
36.			07	III				33.52	1	220
37.			07	1		"	"	40.41	2	126

## 2008

1.			08	II		7		26.81	II	431
2.			08	II				27.68	III	392
3.			08	II				28.26	III	368
4.			08	II				28.77	III	349
5.			08	II		"	"	28.93	III	343
6.			08	II		"	"	28.94	III	343
7.			08	II		"	"	29.33	1	329
8.			08	II		"	"	29.37	1	328
9.			08	II		"	"	29.71	1	317
10.			08	II		"	"	29.81	1	313
11.			08	II		"	"	29.85	1	312
12.			08	II				30.33	1	298
13.			08	II		"	"	30.37	1	296
14.			08	II				30.55	1	291
15.			08	II		"	"	30.61	1	289
16.			08	II		7		30.73	1	286
17.			08	II		"	"	30.76	1	285
18.			08	II		"	"	30.82	1	284
19.			08	III		"	"	30.85	1	283
20.			08	III		"	"	30.95	1	280
21.			08	II		"	"	31.35	1	269
22.			08	III		"	"	31.37	1	269
23.			08	III		"	"	31.67	1	261
24.			08	III				31.77	1	259
25.			08	II		"	"	32.03	1	253
26.			08	III				32.11	1	251
27.			08	III		"	"	32.24	1	248
28.			08	III		"	"	32.32	1	246
29.			08	III		"	"	32.57	1	240
30.			08	III		"	"	32.61	1	239



, 27.3.2021

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	7,	, 50m	,	2008						
30.	,		08	III		"	"	32.61	1	239
32.	,		08	III		7		32.64	1	239
33.	,		08	II		"	"	32.75	1	236
34.	,		08	1				32.83	1	235
35.	,		08	III		"	"	32.88	1	233
36.	,		08	III			-4	32.91	1	233
37.	,		08	III		"	"	32.96	1	232
38.	,		08	III		"	"	33.10	1	229
	,		08	III		"	"	33.10	1	229
40.	,		08	III			"	33.58	1	219
41.	,		08	III			"	33.69	1	217
42.	,		08	III			"	33.72	1	216
43.	,		08	III			"	33.82	1	214
44.	,		08	III		"	"	34.16	1	208
45.	,		08	III			7	34.46	1	203
46.	,		08	III		"	"	34.90	1	195
47.	,		08	1		"	"	35.90	2	179
48.	,		08	1				36.39	2	172
49.	,		08	1		"	"	36.70	2	168
50.	,		08	1		"	"	36.95	2	164
51.	,		08	1		"	"	38.22	2	148
52.	,		08	1		"	"	41.47	2	116
DSQ	,		08	II				29.45	1	

8 , 50m  
27.03.2021 - 14:22

3	:	59.25 /	2	:	49.75 /	1	:	39.75 /	III	:	32.75 /
II	:	30.75 /	I	:	28.05 /	10 +:	:	26.75 /	12 +:	:	25.95

: FINA 2019

1.	,		08	I		7		28.89	II	499
2.	,		09	II				29.19	II	484
3.	,		08	I		"	"	29.57	II	466
4.	,		08	I		"	"	30.34	II	431
5.	,		08	II		"	"	30.38	II	429
6.	,		09	II			"	30.61	II	420
7.	,		09	II			"	30.82	III	411
8.	,		09	II		"	"	30.87	III	409
9.	,		09	II		"	"	31.36	III	390
10.	,		08	II			"	31.45	III	387
11.	,		09	II			"	31.63	III	380
12.	,		09	II			"	31.71	III	378
13.	,		08	III			"	31.98	III	368
14.	,		09	II		"	"	32.01	III	367
15.	,		08	II		7		32.02	III	367
16.	,		09	II		"	"	32.05	III	366
17.	,		09	II		"	"	32.30	III	357
18.	,		09	III				32.38	III	355
19.	,		08	II				32.42	III	353

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8,	, 50m	,						
19.	,	08	II				<b>32.42</b>	III 353
21.	,	09	II		8		<b>32.47</b>	III 352
22.	,	08	II		"	"	<b>32.57</b>	III 348
	,	09	II		"	"	<b>32.57</b>	III 348
24.	,	08	II		"	"	<b>32.67</b>	III 345
25.	,	10	II		"	"	<b>32.68</b>	III 345
26.	,	10	III		"	"	<b>32.98</b>	1 336
27.	,	09	II		"	"	<b>33.00</b>	1 335
28.	,	08	II		"	"	<b>33.16</b>	1 330
29.	,	10	II		"	"	<b>33.22</b>	1 328
30.	,	08	II				<b>33.36</b>	1 324
31.	,	08	II				<b>33.52</b>	1 320
32.	,	09	II		"	"	<b>33.65</b>	1 316
33.	,	10	III		"	"	<b>33.80</b>	1 312
34.	,	08	III	"	"		<b>33.86</b>	1 310
35.	,	09	II				<b>34.22</b>	1 300
36.	,	10	III		"	"	<b>34.52</b>	1 293
37.	,	10	III				<b>34.68</b>	1 289
38.	,	10	III		"	"	<b>34.70</b>	1 288
39.	,	08	III	"	"		<b>34.77</b>	1 286
40.	,	08	II				<b>34.80</b>	1 286
41.	,	10	III		"	"	<b>35.12</b>	1 278
42.	,	08	1				<b>35.22</b>	1 275
43.	,	08	III				<b>35.25</b>	1 275
44.	,	10	I		"	"	<b>35.28</b>	1 274
45.	,	08	III				<b>35.33</b>	1 273
46.	,	10	III	"	"	"	<b>35.40</b>	1 271
47.	,	10	III				<b>35.42</b>	1 271
48.	,	09	III	"	"	"	<b>35.43</b>	1 271
49.	,	09	II		"	"	<b>35.50</b>	1 269
50.	,	09	II				<b>35.66</b>	1 265
51.	,	10	III	"	"	"	<b>35.68</b>	1 265
52.	,	10	III				<b>35.89</b>	1 260
53.	,	09	III	"	"	"	<b>35.93</b>	1 259
54.	,	10	III		"	"	<b>36.06</b>	1 257
55.	,	08	III		8		<b>36.15</b>	1 255
56.	,	09	III		"	"	<b>36.46</b>	1 248
57.	,	10	III		"	"	<b>36.48</b>	1 248
58.	,	10	II		"	"	<b>36.53</b>	1 247
59.	,	09	III				<b>36.61</b>	1 245
60.	,	10	III		"	"	<b>36.64</b>	1 245
61.	,	08	III		"	"	<b>36.79</b>	1 242
62.	,	09	II		-4		<b>36.90</b>	1 239
63.	,	08	III				<b>36.91</b>	1 239
64.	,	08	II		"	"	<b>36.96</b>	1 238
65.	,	09	III	"	"	"	<b>36.99</b>	1 238
	,	09	III		7		<b>36.99</b>	1 238
67.	,	10	III		"	"	<b>37.21</b>	1 234
68.	,	09	III	"	"	"	<b>37.22</b>	1 233
69.	,	08	III				<b>37.23</b>	1 233
70.	,	08	III		"	"	<b>37.43</b>	1 229
71.	,	10	III		"	"	<b>37.46</b>	1 229
72.	,	08	II		"	"	<b>37.54</b>	1 227
73.	,	09	III				<b>37.68</b>	1 225

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8,	, 50m	,							
74.	,	10	III					<b>37.82</b>	1 222
75.	,	10	III					<b>37.83</b>	1 222
76.	,	08	III	"	"	"		<b>38.13</b>	1 217
77.	,	10	III	"	"	"		<b>38.17</b>	1 216
78.	,	08	III			"	"	<b>38.24</b>	1 215
79.	,	09	III	"	"	"		<b>38.89</b>	1 204
80.	,	09	II					<b>39.03</b>	1 202
81.	,	08	III	"	"	"		<b>39.07</b>	1 202
82.	,	08	III					<b>39.49</b>	1 195
83.	,	09	III	"	"	"		<b>39.51</b>	1 195
84.	,	08	III	"	"	"		<b>40.58</b>	2 180
85.	,	09	III	"	"	"		<b>40.82</b>	2 177
86.	,	08	III	"	"	"		<b>41.44</b>	2 169
87.	,	10	III					<b>41.61</b>	2 167
88.	,	10	1			"	"	<b>41.87</b>	2 164
89.	,	10	1	"	"	"		<b>42.73</b>	2 154
90.	,	10	1	"	"	"		<b>42.93</b>	2 152
91.	,	07	1					<b>43.14</b>	2 150
92.	,	09	1	"	"	"		<b>44.84</b>	2 133
93.	,	10	2					<b>45.36</b>	2 129
94.	,	10	1					<b>47.82</b>	2 110

## 2008

1.	,	08	I			7		<b>28.89</b>	II 499
2.	,	08	I	"	"	"		<b>29.57</b>	II 466
3.	,	08	I			"	"	<b>30.34</b>	II 431
4.	,	08	II	"	"	"		<b>30.38</b>	II 429
5.	,	08	II			"	"	<b>31.45</b>	III 387
6.	,	08	III					<b>31.98</b>	III 368
7.	,	08	II			7		<b>32.02</b>	III 367
8.	,	08	II					<b>32.42</b>	III 353
	,	08	II					<b>32.42</b>	III 353
10.	,	08	II			"	"	<b>32.57</b>	III 348
11.	,	08	II			"	"	<b>32.67</b>	III 345
12.	,	08	II			"	"	<b>33.16</b>	1 330
13.	,	08	II					<b>33.36</b>	1 324
14.	,	08	II					<b>33.52</b>	1 320
15.	,	08	III	"	"			<b>33.86</b>	1 310
16.	,	08	III	"	"			<b>34.77</b>	1 286
17.	,	08	II					<b>34.80</b>	1 286
18.	,	08	1					<b>35.22</b>	1 275
19.	,	08	III					<b>35.25</b>	1 275
20.	,	08	III					<b>35.33</b>	1 273
21.	,	08	III			8		<b>36.15</b>	1 255
22.	,	08	III			"	"	<b>36.79</b>	1 242
23.	,	08	III					<b>36.91</b>	1 239
24.	,	08	II			"	"	<b>36.96</b>	1 238
25.	,	08	III					<b>37.23</b>	1 233
26.	,	08	III			"	"	<b>37.43</b>	1 229
27.	,	08	II			"	"	<b>37.54</b>	1 227
28.	,	08	III	"	"	"		<b>38.13</b>	1 217
29.	,	08	III	"	"	"	"	<b>38.24</b>	1 215
30.	,	08	III	"	"	"		<b>39.07</b>	1 202

8,	, 50m	,	2008							
31.	,	08	III					<b>39.49</b>	1	195
32.	,	08	III	"	"	"		<b>40.58</b>	2	180
33.	,	08	III	"	"	"		<b>41.44</b>	2	169
2009										
1.	,	09	II					<b>29.19</b>	II	484
2.	,	09	II			"	"	<b>30.61</b>	II	420
3.	,	09	II					<b>30.82</b>	III	411
4.	,	09	II			"	"	<b>30.87</b>	III	409
5.	,	09	II	"	"			<b>31.36</b>	III	390
6.	,	09	II					<b>31.63</b>	III	380
7.	,	09	II					<b>31.71</b>	III	378
8.	,	09	II			"	"	<b>32.01</b>	III	367
9.	,	09	II			"	"	<b>32.05</b>	III	366
10.	,	09	II			"	"	<b>32.30</b>	III	357
11.	,	09	III					<b>32.38</b>	III	355
12.	,	09	II			8		<b>32.47</b>	III	352
13.	,	09	II			"	"	<b>32.57</b>	III	348
14.	,	09	II			"	"	<b>33.00</b>	1	335
15.	,	09	II			"	"	<b>33.65</b>	1	316
16.	,	09	II			.	.	<b>34.22</b>	1	300
17.	,	09	III	"	"	"		<b>35.43</b>	1	271
18.	,	09	II			"	"	<b>35.50</b>	1	269
19.	,	09	II					<b>35.66</b>	1	265
20.	,	09	III	"	"	"		<b>35.93</b>	1	259
21.	,	09	III			"	"	<b>36.46</b>	1	248
22.	,	09	III					<b>36.61</b>	1	245
23.	,	09	II			-4		<b>36.90</b>	1	239
24.	,	09	III	"	"	"		<b>36.99</b>	1	238
26.	,	09	III	"	"	7		<b>36.99</b>	1	238
27.	,	09	III	"	"	"		<b>37.22</b>	1	233
28.	,	09	III	"	"	"		<b>37.68</b>	1	225
29.	,	09	II					<b>39.03</b>	1	202
30.	,	09	III	"	"	"		<b>39.51</b>	1	195
31.	,	09	III	"	"	"		<b>40.82</b>	2	177
32.	,	09	1	"	"	"		<b>44.84</b>	2	133
2010										
1.	,	10	II			"	"	<b>32.68</b>	III	345
2.	,	10	III			"	"	<b>32.98</b>	1	336
3.	,	10	II			"	"	<b>33.22</b>	1	328
4.	,	10	III			"	"	<b>33.80</b>	1	312
5.	,	10	III			"	"	<b>34.52</b>	1	293
6.	,	10	III					<b>34.68</b>	1	289
7.	,	10	III			"	"	<b>34.70</b>	1	288
8.	,	10	III			"	"	<b>35.12</b>	1	278
9.	,	10	I			"	"	<b>35.28</b>	1	274
10.	,	10	III	"	"	"		<b>35.40</b>	1	271
11.	,	10	III			.	.	<b>35.42</b>	1	271
12.	,	10	III	"	"	"		<b>35.68</b>	1	265
13.	,	10	III					<b>35.89</b>	1	260
14.	,	10	III			"	"	<b>36.06</b>	1	257

, 27.3.2021

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8,	, 50m	,	2010					
15.	,		10	III	"	"	<b>36.48</b>	1 248
16.	,		10	II	"	"	<b>36.53</b>	1 247
17.	,		10	III	"	"	<b>36.64</b>	1 245
18.	,		10	III	"	"	<b>37.21</b>	1 234
19.	,		10	III	"	"	<b>37.46</b>	1 229
20.	,		10	III			<b>37.82</b>	1 222
21.	,		10	III			<b>37.83</b>	1 222
22.	,		10	III	"	"	<b>38.17</b>	1 216
23.	,		10	III			<b>41.61</b>	2 167
24.	,		10	1	"	"	<b>41.87</b>	2 164
25.	,		10	1	"	"	<b>42.73</b>	2 154
26.	,		10	1	"	"	<b>42.93</b>	2 152
27.	,		10	2			<b>45.36</b>	2 129
28.	,		10	1			<b>47.82</b>	2 110

9 , 4 x 100m 2006 - 2008  
27.03.2021 - 14:40

: FINA 2019

1.	"	" 2			"	"	<b>4:20.64</b>	446
	,		07	,		07		
	,		07	,		07		
2.	"	" 1			"	"	<b>4:23.28</b>	432
	,		06	,		06		
	,		06	,		07		
3.	"	" 1			"	"	<b>4:26.05</b>	419
	,		06	,		07		
	,		06	,		06		
4.	"	" 5			"	"	<b>4:31.41</b>	395
	,		06	,		07		
	,		06	,		06		
5.		1					<b>4:42.12</b>	351
	,		07	,		08		
	,		07	,		08		
6.	"	" 2			"	"	<b>4:48.35</b>	329
	,		08	,		07		
	,		07	,		07		
7.	"	" 3			"	"	<b>4:54.03</b>	310
	,		08	,		08		
	,		08	,		08		
8.	"	" 4			"	"	<b>5:00.49</b>	291
	,		08	,		08		
	,		08	,		08		
9.	"	" 1			"	"	<b>5:04.80</b>	278
	,		08	,		07		
	,		08	,		07		
DSQ	7	1			7		<b>4:28.32</b>	
					125			
	,		06	,		06		
	,		06	,		08		

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, 27.3.2021

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9, , 4 x 100m , 2006 - 2008

DSQ	1				<b>4:33.71</b>	125
		08			06	
		06			07	
DSQ	2				<b>5:16.28</b>	
		07			08	
		07			07	

10 , 4 x 100m 2008 - 2010  
27.03.2021 - 14:57

: FINA 2019

1.	"	"	" 1		"	"	"	<b>5:05.59</b>	400
				08				08	
				10				10	
2.		"	" 1				"	<b>5:11.50</b>	377
				08				09	
				08				09	
3.		"	" 4				"	<b>5:22.39</b>	340
				08				08	
				08				09	
4.		"	" 5				"	<b>5:24.47</b>	334
				09				09	
				09				09	
5.	1							<b>5:28.48</b>	322
				09				08	
				08				09	
6.		1						<b>5:31.89</b>	312
				08				09	
				09				09	
7.		"	" 2				"	<b>5:38.73</b>	293
				10				10	
				10				10	
8.		"	" 3				"	<b>5:57.19</b>	250
				10				10	
				10				10	
9.	2							<b>6:13.72</b>	218
				10				10	
				10				09	
10.	"	"	" 2				"	<b>6:38.68</b>	180
				10				09	
				10				10	

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