





1, 50m

2009 - 2010

							FINA
46.		2009	I	77	46.55	2	131
47.		2009	II		47.08	2	127
48.		2009	II		48.26	2	117
49.		2010	III		48.62	2	115
50.		2010	II		49.02	2	112
51.		2010	III		50.15	2	105
52.		2010			51.15	3	99
53.		2010	II		51.92	3	94
54.		2010	II		52.75	3	90
55.		2009			54.16	3	83
56.		2010	III		1:01.27		57
57.		2010	III		1:01.59		56
58.		2010	II		1:07.12		43
59.		2010	III		1:16.35		29
DSQ		2009	III			2	

2

50m

2007 - 2010

16.10.2019 - 15:40

10 +: 24.15 / I		9 +: 25.40 / II		9 +: 27.80 / III		9 +: 30.00 /	
I	9 +: 36.00 /	II	9 +: 46.00 /	III	9 +: 56.00		

: FINA 2019

2007 - 2008

							FINA
1.		2007	III		28.47	III	396
2.		2007	I		28.52	III	394
3.		2007	II		28.81	III	382
4.		2007	II		29.16	III	368
5.		2007	II		29.37	III	360
6.		2008	II		29.64	III	351
7.		2008	II		29.68	III	349
8.		2007	II		29.91	III	341
9.		2007	II		30.05	I	336
10.		2008	III		30.14	I	333
11.		2008	II		30.19	I	332
12.		2007	III		30.45	I	323
		2007	II		30.45	I	323
14.		2007	II		30.58	I	319
15.		2007	II		30.84	I	311
16.		2008	III		31.08	I	304
17.		2008	III		31.14	I	302
18.		2008	III		31.17	I	301
19.		2008	III		31.24	I	299
20.		2008	II		31.42	I	294
21.		2008	III		31.49	I	292
22.		2007	I		31.55	I	291
23.		2007	II		31.56	I	290
24.		2008	III		31.58	I	290

16 2019 .

OMEGA ARES 21

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2, 50m, 2007 - 2008

						FINA
25.		2007	III	31.69	1	287
26.		2008	II	31.76	1	285
27.		2008	III	31.94	1	280
28.		2007	III	32.11	1	276
29.		2007	III	32.13	1	275
		2008	III	32.13	1	275
31.		2008	II	32.25	1	272
32.		2008	III	32.33	1	270
33.		2007	III	32.56	1	264
34.		2008	III	32.74	1	260
		2008	III	32.74	1	260
36.		2008	III	32.78	1	259
37.		2008	III	32.81	1	258
38.		2007	I	32.96	1	255
39.		2008	III	33.12	1	251
40.		2008	III	33.13	1	251
41.		2007	III	33.22	1	249
42.		2008	I	33.23	1	249
43.		2007	III	33.46	1	244
44.		2007	III	33.47	1	243
45.		2007	III	33.53	1	242
46.		2008	III	33.64	1	240
47.		2007	I	33.78	1	237
48.		2008	III	33.85	1	235
49.		2008	I	33.86	1	235
		2007	III	33.86	1	235
51.		2008	III	33.90	1	234
52.		2008	II	34.26	1	227
53.		2007	I	34.34	1	225
54.		2008	III	34.40	1	224
55.		2008	I	34.44	1	223
56.		2008	I	34.68	1	219
57.		2008		35.12	1	211
58.		2007	III	35.16	1	210
59.		2008	I	35.25	1	208
60.		2007	I	35.40	1	206
61.		2007	I	35.43	1	205
62.		2008	III	35.56	1	203
63.		2007	III	35.60	1	202
64.		2008	II	35.62	1	202
65.		2007	III	35.83	1	198
66.		2008	I	36.23	2	192
67.		2008	II	36.26	2	191
68.		2008	I	36.44	2	188
69.		2008	I	36.45	2	188
70.		2008	I	36.51	2	187
71.		2008	I	36.91	2	181
72.		2008	I	36.94	2	181
73.		2008	I	37.03	2	180



2, , 50m , 2007 - 2008

					FINA
74.		2008	I	37.08	2 179
75.		2008	I	37.12	2 178
76.		2008	I	37.20	2 177
77.		2008	I	37.43	2 174
78.		2008	I	37.50	2 173
79.		2008	I	37.54	2 172
80.		2008	I	38.25	2 163
81.		2008	I	38.27	2 163
82.		2008	I	38.33	2 162
83.		2008	I	38.50	2 160
84.		2008	I	38.59	2 159
85.		2008	I	39.05	2 153
86.		2008	I	39.48	2 148
87.		2008	I	40.53	2 137
DSQ		2007	1		2

2009 - 2010

1.		2009	III	30.19	1 332
2.		2009	III	30.52	1 321
3.		2009	III	32.65	1 262
4.		2009	I	32.83	1 258
5.		2009	I	33.36	1 246
6.		2010	II	33.37	1 246
7.		2009	III	33.65	1 239
8.		2009	I	33.73	1 238
9.		2009	III	34.00	1 232
10.		2010	I	34.03	1 231
11.		2009	I	34.04	1 231
12.		2009	I	34.06	1 231
13.		2010	III	34.26	1 227
14.		2009	I	34.72	1 218
15.		2009	I	34.78	1 217
16.		2009	I	34.85	1 216
17.		2009	II	34.89	1 215
18.		2009	I	35.57	1 203
19.		2009	II	36.09	2 194
20.		2009	II	36.23	2 192
21.		2009	I	36.28	2 191
22.		2010	I	36.29	2 191
23.		2009	III	36.34	2 190
24.		2009	II	36.46	2 188
25.		2009	I	36.47	2 188
26.		2009	I	36.48	2 188
27.		2010	I	36.58	2 186
28.		2009	I	36.99	2 180
29.		2010	2	37.15	2 178
30.		2009	II	37.31	2 176
31.		2009	II	37.37	2 175



2, , 50m , 2009 - 2010

						FINA	
32.			2009	II	37.39	2	174
33.			2009	II	37.57	2	172
34.			2009	III	37.63	2	171
35.			2009	I	37.72	2	170
36.			2010	I	37.83	2	168
37.			2009	II	37.99	2	166
38.			2010	II	38.16	2	164
39.			2009	III	38.30	2	162
40.			2010	2	38.34	2	162
41.			2010	II	38.54	2	159
42.			2010	II	38.69	2	157
43.			2010		38.76	2	157
44.			2009	I	38.80	2	156
45.			2010	II	38.83	2	156
46.			2009	I	38.96	2	154
47.			2009	II	39.11	2	152
48.			2009	I	39.31	2	150
49.			2010	II	39.35	2	150
50.			2010	II	39.98	2	143
51.			2009	II	40.05	2	142
52.			2009	II	40.06	2	142
53.			2010	III	40.23	2	140
54.			2009	II	40.27	2	139
55.			2009	II	40.35	2	139
56.			2010	II	40.41	2	138
57.			2009	II	40.57	2	136
58.			2009		40.65	2	136
59.			2010	II	40.75	2	135
60.			2010	II	40.81	2	134
61.			2010		41.11	2	131
62.			2009	II	41.13	2	131
63.			2010		41.30	2	129
64.			2010	III	41.40	2	128
65.			2010	II	41.68	2	126
66.			2010		41.73	2	125
67.			2009	II	41.75	2	125
68.			2010	II	41.94	2	123
69.			2010	II	42.02	2	123
70.			2010		42.32	2	120
71.			2009		42.45	2	119
72.			2010	II	42.90	2	115
73.	-	-	2010	II	42.96	2	115
74.			2010	II	42.98	2	115
75.			2010	II	43.30	2	112
76.			2010	II	43.41	2	111
77.			2009	II	43.91	2	107
78.			2010		44.33	2	104
79.			2010		44.41	2	104
80.			2010	III	44.51	2	103



2, 50m 2009 - 2010

						FINA
81.		2009	II	44.64	2	102
82.		2010	III	45.26	2	98
83.		2010	III	45.61	2	96
84.		2010	III	45.81	2	95
85.		2010		45.90	2	94
86.		2009	II	46.20	3	92
87.		2010	III	46.46	3	91
88.		2009	II	46.58	3	90
89.		2010	II	46.92	3	88
90.		2009	II	47.15	3	87
		2010	III	47.15	3	87
92.		2010	III	47.16	3	87
93.		2010	II	47.29	3	86
94.		2010		47.75	3	83
95.		2010	III	48.15	3	81
96.		2010	III	48.35	3	80
97.		2010		49.39	3	75
98.		2010	II	49.87	3	73
99.		2010	III	50.20	3	72
100.		2010	III	50.43	3	71
101.		2010	III	51.53	3	66
102.		2010		51.71	3	66
103.		2010	III	52.14	3	64
104.		2010	III	52.99	3	61
105.		2010		53.01	3	61
106.		2010	III	53.35	3	60
107.		2010	II	54.94	3	55
108.		2010	III	56.00	3	52
DSQ		2009	II		2	

3 50m 2009 - 2010  
16.10.2019 - 16:20

I	10 +: 35.20 /	I	9 +: 36.90 /	II	9 +: 41.00 /	III	9 +: 45.00 /
	9 +: 52.50 /	II	9 +: 1:02.50 /	III	9 +: 1:12.50		

: FINA 2019

						FINA
1.		2009	III	41.45	III	356
2.		2009	II	44.11	III	296
3.		2009	III	45.15	1	276
4.		2009	III	46.21	1	257
5.		2009	II	46.34	1	255
6.		2009	III	47.00	1	244
7.		2010	III	47.02	1	244
8.		2009	III	47.64	1	235
9.		2010	III	47.95	1	230
10.		2009	III	48.12	1	228
11.		2009	I	48.14	1	227

16 2019 .

OMEGA ARES 21

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3, , 50m ,

2009 - 2010

						FINA
12.	,	2009	III	<b>49.00</b>	1	216
13.	,	2009	III	<b>49.47</b>	1	209
14.	,	2009	I	<b>49.81</b>	1	205
15.	,	2010	III	<b>50.02</b>	1	203
16.	,	2009	I	<b>50.04</b>	1	202
17.	,	2009	III	<b>50.20</b>	1	200
18.	,	2009	III	<b>50.34</b>	1	199
19.	,	2009	II	<b>50.70</b>	1	194
20.	,	2010	I	<b>51.62</b>	1	184
21.	,	2009	I	<b>51.82</b>	1	182
22.	,	2009	II	<b>52.02</b>	1	180
23.	,	2009	I	<b>52.41</b>	1	176
24.	,	2009	III	<b>52.49</b>	1	175
25.	,	2009	I	<b>52.81</b>	2	172
26.	,	2009	I	<b>53.71</b>	2	164
27.	,	2010	II	<b>53.77</b>	2	163
28.	,	2009	I	<b>53.78</b>	2	163
29.	,	2009	I	<b>54.45</b>	2	157
30.	,	2009	II	<b>55.51</b>	2	148
31.	,	2009	I	<b>55.57</b>	2	148
32.	,	2010	I	<b>55.73</b>	2	146
33.	,	2010	II	<b>55.76</b>	2	146
34.	,	2009	I	<b>56.17</b>	2	143
35.	,	2010	II	<b>57.61</b>	2	132
36.	,	2009	I	<b>57.81</b>	2	131
37.	,	2010	I	<b>59.32</b>	2	121
38.	,	2009	II	<b>1:01.92</b>	2	107
39.	,	2010		<b>1:02.57</b>	3	103
40.	,	2010	II	<b>1:05.24</b>	3	91
41.	,	2009	II	<b>1:06.95</b>	3	84
42.	,	2010	III	<b>1:07.29</b>	3	83
43.	,	2009	II	<b>1:07.46</b>	3	82
44.	,	2010	III	<b>1:08.78</b>	3	78
45.	,	2010	III	<b>1:08.86</b>	3	77
DSQ	,	2009	III		1	

4  
16.10.2019 - 16:35

, 50m

2007 - 2010

	10 +: 30.70 /	I	9 +: 32.60 /	II	9 +: 36.00 /	III	9 +: 39.50 /
	I .	9 +: 46.00 /	II .	9 +: 56.00 /	III .	9 +: 1:06.00	

: FINA 2019

FINA

2007 - 2008

1.	,	2007	II	37.29	III	337
2.	,	2007	II	37.48	III	331
3.	,	2007	I	37.95	III	319
4.	,	2008	II	39.00	III	294
5.	,	2007	II	39.12	III	291
6.	,	2008	III	39.13	III	291
7.	,	2008	II	39.54	I	282
8.	,	2008	III	39.58	I	281
9.	,	2008	III	39.78	I	277
10.	,	2007	III	40.13	I	270
11.	,	2008	III	40.25	I	267
12.	,	2008	III	40.35	I	265
13.	,	2007	III	40.57	I	261
14.	,	2007	II	40.65	I	260
15.	,	2008	I	40.89	I	255
16.	,	2007	II	41.20	I	249
17.	,	2007	II	41.25	I	248
18.	,	2008	III	41.63	I	242
19.	,	2008	III	41.67	I	241
20.	,	2007	II	41.70	I	240
21.	,	2007	III	41.73	I	240
22.	,	2007	II	42.03	I	235
23.	,	2008	III	42.13	I	233
24.	,	2007	III	42.37	I	229
25.	,	2008	III	42.44	I	228
26.	,	2007	III	42.51	I	227
27.	,	2007	III	42.71	I	224
28.	,	2008	II	42.74	I	223
29.	,	2007	II	42.76	I	223
30.	,	2007	I	43.03	I	219
31.	,	2008	II	43.16	I	217
32.	,	2008	I	43.63	I	210
33.	,	2008	III	43.70	I	209
34.	,	2008	III	43.95	I	205
35.	,	2008	III	43.96	I	205
36.	,	2008	I	44.08	I	204
37.	,	2007	I	44.23	I	201
38.	,	2008	III	44.73	I	195
39.	,	2008	II	44.83	I	193
40.	,	2008	III	44.87	I	193
41.	,	2008	III	45.06	I	191
42.	,	2007	I	45.08	I	190
43.	,	2008	III	45.36	I	187

16 2019 .

OMEGA ARES 21

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4, , 50m , 2007 - 2008

						FINA
44.	,	2007	III	45.38	1	186
45.	,	2007	III	45.47	1	185
46.	,	2008	II	45.56	1	184
47.	,	2008	III	45.63	1	183
48.	,	2007	III	45.73	1	182
49.	,	2007	I	45.81	1	181
50.	,	2007	III	45.82	1	181
51.	,	2008	III	46.14	2	177
52.	,	2007	III	46.21	2	177
53.	,	2008	III	46.30	2	176
54.	,	2008	I	46.37	2	175
55.	,	2008	I	46.50	2	173
56.	,	2008	I	46.90	2	169
57.	,	2008	I	47.38	2	164
58.	,	2007	III	47.39	2	164
59.	,	2008	I	47.72	2	160
60.	,	2008	II	47.87	2	159
61.	,	2008	I	48.47	2	153
62.	,	2008	I	49.03	2	148
63.	,	2008	I	49.16	2	147
64.	,	2008	I	49.50	2	144
65.	,	2008	I	49.52	2	143
66.	,	2007	III	49.56	2	143
67.	,	2007	I	49.68	2	142
68.	,	2008		49.75	2	141
69.	,	2008	I	49.88	2	140
70.	,	2007	I	50.08	2	139
71.	,	2008	I	50.24	2	137
72.	,	2008	I	50.37	2	136
73.	,	2008	III	50.42	2	136
74.	,	2008	II	50.46	2	136
75.	,	2008	I	50.69	2	134
76.	,	2008	I	50.73	2	133
77.	,	2008	I	50.98	2	131
78.	,	2007	I	51.59	2	127
79.	,	2008	I	51.70	2	126
80.	,	2008	III	51.76	2	126
81.	,	2008	I	52.25	2	122
82.	,	2008	I	52.41	2	121
83.	,	2007	III	54.80	2	106
DSQ	,	2008	I		2	
DSQ	,	2008	I		2	



4, , 50m

2009 - 2010

1.	,	2009	III	41.67	1	241
2.	,	2009	III	43.33	1	214
3.	,	2009	III	44.06	1	204
4.	,	2009	III	44.32	1	200
5.	,	2010	III	44.93	1	192
6.	,	2009	I	45.04	1	191
7.	,	2009	I	45.58	1	184
8.	,	2009	I	45.62	1	184
9.	,	2010	I	46.55	2	173
10.	,	2009	I	46.90	2	169
11.	,	2009	II	47.10	2	167
12.	,	2009	III	47.61	2	161
13.	,	2009	I	48.18	2	156
14.	,	2009	I	48.48	2	153
15.	,	2009	I	48.63	2	151
16.	,	2009	III	48.72	2	151
17.	,	2009	II	48.95	2	148
18.	,	2009	II	49.24	2	146
19.	,	2009	I	49.35	2	145
20.	,	2009	I	49.37	2	145
21.	,	2009		49.42	2	144
22.	,	2009	I	49.43	2	144
23.	,	2010	II	49.44	2	144
24.	,	2010	I	49.73	2	142
25.	,	2009	I	49.83	2	141
26.	,	2009	II	49.91	2	140
27.	,	2009	I	50.10	2	138
28.	,	2010	I	50.13	2	138
29.	,	2009	I	50.32	2	137
30.	,	2010	II	50.33	2	137
31.	,	2010	2	50.50	2	135
32.	,	2010	II	50.71	2	134
33.	,	2009	I	50.96	2	132
34.	,	2009	III	51.03	2	131
35.	,	2009	III	51.17	2	130
36.	,	2010	2	51.81	2	125
37.	,	2009	II	51.83	2	125
38.	,	2009	II	52.05	2	123
39.	,	2009	II	52.20	2	122
40.	,	2009	I	52.21	2	122
41.	,	2009	II	52.34	2	121
42.	,	2010	II	52.81	2	118
43.	,	2009	I	52.93	2	117
44.	,	2009	I	53.06	2	116
45.	,	2009	II	53.15	2	116
46.	,	2009	II	53.93	2	111
47.	,	2010	II	54.12	2	110
48.	,	2010	III	54.20	2	109
49.	,	2010	III	54.29	2	109



4, , 50m , 2009 - 2010

						FINA
50.		2010	III	54.30	2	109
51.		2009	II	54.51	2	107
52.		2009	II	54.79	2	106
53.		2009	II	55.05	2	104
54.		2010	II	55.22	2	103
55.		2010	III	55.90	2	100
56.		2010	I	56.18	3	98
57.		2010	II	56.26	3	98
58.		2010	II	56.90	3	94
59.		2009	II	57.14	3	93
60.		2010		57.25	3	93
61.		2009	II	57.36	3	92
62.		2010		57.46	3	92
63.		2010	II	57.60	3	91
64.		2010	III	57.79	3	90
65.		2010		57.91	3	89
66.		2010	II	58.35	3	87
67.		2010	II	58.50	3	87
68.		2009	III	58.90	3	85
69.		2009	III	59.10	3	84
70.		2010	III	59.48	3	83
71.		2009	II	1:00.07	3	80
72.		2009		1:00.08	3	80
73.		2010		1:00.54	3	78
74.		2010	II	1:01.18	3	76
75.		2010		1:03.04	3	69
76.		2010		1:03.90	3	66
77.		2009	II	1:04.26	3	65
78.		2009		1:05.03	3	63
79.		2010	III	1:06.09		60
80.		2009	II	1:06.47		59
81.		2010		1:06.67		58
82.		2010	III	1:07.27		57
83.		2010		1:07.46		56
84.		2009	II	1:08.22		55
85.		2010	III	1:08.42		54
86.		2010		1:08.75		53
87.		2010	III	1:10.86		49
DSQ		2010	III		3	
DSQ		2009	II		3	
DSQ		2010	II		3	
DSQ		2010	III			