

1  
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, 50m

: FINA 2022

2010

1.	,	10	III		7	<b>30.28</b>	1	329
2.	,	11	III			<b>30.38</b>	1	326
3.	,	11	III		7	<b>31.31</b>	1	297
4.	,	10	II		7	<b>31.36</b>	1	296
5.	,	10	II			<b>32.81</b>	1	258
6.	,	10	III		7	<b>32.84</b>	1	258
7.	,	10				<b>33.09</b>	1	252
8.	,	11	III		4	<b>33.26</b>	1	248
9.	,	10	III			<b>33.27</b>	1	248
10.	,	10	III		7	<b>33.36</b>	1	246
11.	,	10				<b>33.46</b>	1	244
12.	,	10	III		7	<b>33.52</b>	1	242
13.	,	11	1			<b>33.69</b>	1	239
14.	,	10	1		7	<b>34.45</b>	1	223
15.	,	11	II		4	<b>34.52</b>	1	222
16.	,	11	III		1	<b>34.92</b>	1	214
17.	,	13	1			<b>35.31</b>	1	207
18.	,	10	III			<b>35.71</b>	1	200
19.	,	10	III		4	<b>35.81</b>	1	199
20.	,	10	1		7	<b>35.91</b>	1	197
21.	,	12	III		7	<b>35.92</b>	1	197
22.	,	12			4	<b>36.35</b>		190
	,	10	1	-	-	<b>36.35</b>		190
24.	,	11	1		7	<b>36.68</b>		185
25.	,	12	1			<b>36.75</b>		184
26.	,	12	1		7	<b>37.02</b>		180
27.	,	13	1		7	<b>38.12</b>		165
28.	,	13			4	<b>38.55</b>		159
29.	,	10	1		4	<b>38.81</b>		156
30.	,	12	1		7	<b>38.89</b>		155
31.	,	12	1			<b>38.99</b>		154
32.	,	12	1		7	<b>39.06</b>		153
33.	,	11	1		4	<b>39.21</b>		151
34.	,	11	1		7	<b>39.61</b>		147
35.	,	12	1		7	<b>39.86</b>		144
36.	,	13	2	-	-	<b>40.51</b>		137
37.	,	11			1	<b>40.80</b>		134
38.	,	12	3		7	<b>41.37</b>		129
39.	,	13	1		7	<b>41.45</b>		128
40.	,	13	2			<b>42.50</b>		119
41.	,	12	2			<b>42.75</b>		117
42.	,	14	1		7	<b>44.32</b>		105
43.	,	13	2			<b>59.21</b>		44
DSQ	,	11			4		1	

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2008 - 2009

1.	,	09	II		<b>27.03</b>	II	462
2.	,	08	II		<b>27.31</b>	II	448
3.	,	08	II	7	<b>27.37</b>	II	445
4.	,	08		4	<b>28.64</b>	III	389
5.	,	09	II	7	<b>29.32</b>	III	362
6.	,	08	II	7	<b>29.36</b>	III	361
7.	,	08	II	7	<b>29.39</b>	III	360
8.	,	08	III		<b>29.47</b>	III	357
9.	,	08	III		<b>29.54</b>	III	354
10.	,	08	II	7	<b>29.84</b>	III	344
11.	,	09	II	4	<b>30.06</b>	I	336
	,	09	II		<b>30.06</b>	I	336
13.	,	08	II	7	<b>30.63</b>	I	318
14.	,	08	III		<b>30.81</b>	I	312
15.	,	08		4	<b>30.82</b>	I	312
16.	,	09		4	<b>31.56</b>	I	290
17.	,	09	III		<b>32.56</b>	I	264
18.	,	09	2		<b>34.40</b>	I	224

2006 - 2007

1.	,	06		7	<b>25.06</b>	I	580
2.	,	06		1	<b>25.35</b>	I	561
3.	,	07		7	<b>25.64</b>	II	542
4.	,	06	I		<b>26.12</b>	II	513
5.	,	06	I		<b>26.20</b>	II	508
6.	,	07		4	<b>27.07</b>	II	460
7.	,	07	I	1	<b>27.69</b>	II	430
8.	,	06	II		<b>27.74</b>	II	428
9.	,	07	II	4	<b>27.86</b>	III	422
10.	,	07	II		<b>28.10</b>	III	412
11.	,	07	II	4	<b>28.33</b>	III	402
12.	,	07	II		<b>28.56</b>	III	392
13.	,	06	I		<b>29.14</b>	III	369

2005

1.	,	05			<b>25.20</b>	I	571
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: FINA 2022

2012

1.	,	12	II	1	<b>34.08</b>	I	335
2.	,	12	II	1	<b>34.47</b>	I	323
3.	,	12	I		<b>34.50</b>	I	322
4.	,	12	III	7	<b>34.94</b>	I	310
5.	,	12	II	7	<b>36.65</b>	I	269
6.	,	12	I	7	<b>36.81</b>	I	265
7.	,	12	III	7	<b>37.34</b>	I	254

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2, , 50m , 2012

8.	,	12		4	<b>38.18</b>	1	238
9.	,	12	1		<b>38.28</b>	1	236
10.	,	12	1		<b>39.53</b>	1	214
11.	,	12	1	7	<b>41.16</b>		190
12.	,	14	1	7	<b>41.80</b>		181
13.	,	13	1		<b>41.92</b>		180
14.	,	12	1		<b>42.26</b>		175
15.	,	13		1	<b>46.17</b>		134
16.	,	13	1		<b>47.66</b>		122
17.	,	13	1	7	<b>51.14</b>		99

2010 - 2011

1.	,	10	II		<b>31.56</b>	III	421
2.	,	10	II	7	<b>32.22</b>	III	396
3.	,	10	II		<b>32.25</b>	III	395
4.	,	10	II		<b>32.45</b>	III	388
5.	,	10	III	7	<b>32.91</b>	III	372
6.	,	11	II	7	<b>32.97</b>	III	370
7.	,	10	II	7	<b>33.64</b>	1	348
8.	,	10	II	7	<b>33.81</b>	1	343
9.	,	11	III	7	<b>34.12</b>	1	333
10.	,	11	III		<b>34.43</b>	1	324
11.	,	10	III		<b>35.11</b>	1	306
	,	10			<b>35.11</b>	1	306
13.	,	10			<b>35.37</b>	1	299
14.	,	11	II	7	<b>35.59</b>	1	294
15.	,	11	III		<b>36.53</b>	1	272
16.	,	11	III	7	<b>36.82</b>	1	265
17.	,	11	III		<b>36.94</b>	1	263
18.	,	11	III	7	<b>38.81</b>	1	226
19.	,	11	1	7	<b>39.16</b>	1	220
20.	,	11	1		<b>39.52</b>	1	214
21.	,	11	1		<b>40.83</b>		194
22.	,	11	1		<b>42.67</b>		170

2008 - 2009

1.	,	08			<b>28.98</b>	II	544
2.	,	09	II	7	<b>30.30</b>	II	476
3.	,	09	II		<b>30.44</b>	II	470
4.	,	08	II		<b>30.79</b>	II	454
5.	,	08	II	7	<b>31.31</b>	II	432
6.	,	08		4	<b>32.02</b>	III	403
7.	,	08	II		<b>32.46</b>	III	387
8.	,	08	II		<b>32.93</b>	III	371
9.	,	08	II		<b>33.04</b>	III	367
10.	,	09	II		<b>33.37</b>	III	356
11.	,	08	II		<b>33.78</b>	1	344

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SWISS TIMING QUANTUM AQUATIC

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2, , 50m

2007

1.	,	05		1	<b>28.83</b>	II	553
2.	,	07			<b>32.40</b>	III	389

3

, 50m

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2010

1.	,	10	III		<b>42.02</b>	1	235
2.	,	12	III	7	<b>42.51</b>	1	227
3.	,	10			<b>43.70</b>	1	209
4.	,	11	III	1	<b>44.42</b>	1	199
5.	,	11		7	<b>44.68</b>	1	195
6.	,	10	III	7	<b>44.75</b>	1	194
7.	,	11	1	7	<b>44.77</b>	1	194
8.	,	10	1	4	<b>45.46</b>	1	186
9.	,	10	1	7	<b>46.49</b>		173
10.	,	10	1	7	<b>47.07</b>		167
11.	,	12	1		<b>47.96</b>		158
12.	,	10	III		<b>48.06</b>		157
13.	,	12	1	7	<b>48.23</b>		155
14.	,	11	1	7	<b>48.35</b>		154
15.	,	13	1	7	<b>48.68</b>		151
16.	,	12	1	7	<b>48.71</b>		151
17.	,	12	1	7	<b>49.01</b>		148
18.	,	11	1		<b>49.24</b>		146
19.	,	12	1		<b>49.41</b>		144
20.	,	12	1	7	<b>49.53</b>		143
21.	,	10	1		<b>49.67</b>		142
22.	,	10	1	-	<b>50.99</b>		131
23.	,	12	3	7	<b>51.41</b>		128
24.	,	13	1	7	<b>52.58</b>		120
25.	,	11	1	7	<b>52.59</b>		120
26.	,	12	1	7	<b>53.53</b>		113
27.	,	12		4	<b>54.15</b>		110
28.	,	12	2		<b>1:02.21</b>		72
29.	,	13	2	-	<b>1:07.26</b>		57
30.	,	13	2	-	<b>1:07.83</b>		55

2008 - 2009

1.	,	09	II	7	<b>34.98</b>	II	408
2.	,	08	II		<b>35.91</b>	II	377
3.	,	09	III	4	<b>36.84</b>	III	349
4.	,	09	III		<b>37.99</b>	III	318
5.	,	08		4	<b>40.95</b>	1	254
6.	,	09	III	1	<b>41.29</b>	1	248

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SWISS TIMING QUANTUM AQUATIC

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3, , 50m

2006 - 2007

1.	,	07		7	<b>32.09</b> I	528
2.	,	06	II		<b>33.27</b> II	474
3.	,	07	I		<b>33.84</b> II	450
4.	,	07		4	<b>35.98</b> II	375
5.	,	07	I	1	<b>35.99</b> II	374
6.	,	06	I		<b>39.10</b> III	292
2005						
1.	,	05		7	<b>33.18</b> II	478

4

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2012

1.	,	12	III	1	<b>41.94</b> III	340
2.	,	12		4	<b>46.87</b> 1	244
3.	,	12	1		<b>48.21</b> 1	224
4.	,	13	1	7	<b>48.90</b> 1	215
5.	,	13	1		<b>50.33</b> 1	197
6.	,	12	III	7	<b>50.69</b> 1	193
7.	,	12	1		<b>51.10</b> 1	188
8.	,	12	1		<b>53.20</b>	167
9.	,	14	1	7	<b>57.82</b>	130
10.	,	13	1	7	<b>59.03</b>	122
11.	,	12		4	<b>1:02.04</b>	105

2010 - 2011

1.	,	10	II	7	<b>40.24</b> II	386
2.	,	11	II	7	<b>40.66</b> II	374
3.	,	10	II		<b>40.76</b> II	371
4.	,	10	III		<b>41.91</b> III	341
5.	,	11	III	7	<b>42.29</b> III	332
6.	,	10	II		<b>42.89</b> III	318
7.	,	11	II		<b>43.36</b> III	308
8.	,	11	III	7	<b>43.42</b> III	307
9.	,	10	III	7	<b>44.92</b> III	277
10.	,	10	III	7	<b>45.08</b> 1	274
11.	,	10	II	7	<b>45.16</b> 1	273
12.	,	11	III	7	<b>46.30</b> 1	253
13.	,	11	III		<b>46.45</b> 1	250
14.	,	11	III		<b>47.22</b> 1	238
15.	,	11	III	1	<b>47.54</b> 1	234
16.	,	11	1		<b>47.79</b> 1	230
17.	,	11	1		<b>49.17</b> 1	211
18.	,	11	1		<b>57.01</b>	135

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SWISS TIMING QUANTUM AQUATIC

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2008 - 2009

1.	,	08	I		<b>37.54</b>	II	475
2.	,	08	I		<b>38.13</b>	II	453
3.	,	08	II		<b>39.82</b>	II	398
4.	,	08			<b>40.12</b>	II	389
5.	,	09	II	7	<b>41.13</b>	III	361
6.	,	08	II		<b>41.74</b>	III	345
7.	,	08		1	<b>41.89</b>	III	342
8.	,	08	II		<b>42.26</b>	III	333
9.	,	09	II	7	<b>42.54</b>	III	326
10.	,	08	III		<b>46.49</b>	1	250

2007

1.	,	05		1	<b>35.71</b>	I	552
2.	,	07	I		<b>37.22</b>	II	487
3.	,	07			<b>41.63</b>	III	348
4.	,	07	II		<b>43.89</b>	III	297
5.	,	06	II		<b>44.43</b>	III	286

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2010

1.	,	10	II		<b>34.41</b>	III	330
2.	,	10	III	7	<b>36.02</b>	III	288
3.	,	11	III	7	<b>36.50</b>	III	277
4.	,	11	III		<b>37.76</b>	1	250
5.	,	11	1		<b>39.84</b>	1	213
6.	,	10	1	-	<b>40.47</b>	1	203
7.	,	10			<b>40.63</b>	1	200
8.	,	11	1	7	<b>40.84</b>	1	197
9.	,	12	1		<b>41.06</b>	1	194
10.	,	13	1		<b>41.70</b>	1	185
11.	,	11	1	7	<b>42.95</b>		170
12.	,	11	III	7	<b>43.78</b>		160
13.	,	11	1		<b>44.29</b>		155
14.	,	12	1	7	<b>44.91</b>		148
15.	,	12	1		<b>46.28</b>		136
	,	12	1	7	<b>46.28</b>		136
17.	,	13	1		<b>46.51</b>		133
18.	,	11	1	7	<b>48.50</b>		118
19.	,	11	1	7	<b>50.17</b>		106
20.	,	13	2	-	<b>52.52</b>		93
21.	,	12	2		<b>55.13</b>		80

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SWISS TIMING QUANTUM AQUATIC

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5, , 50m

2008 - 2009

1.	,	08	I		<b>30.86</b>	II	458
2.	,	08	II	1	<b>32.60</b>	II	389
3.	,	08	II	7	<b>33.70</b>	III	352
4.	,	09	III		<b>35.58</b>	III	299
5.	,	09	III		<b>36.55</b>	I	276
6.	,	08	III		<b>36.67</b>	I	273
7.	,	09	II	1	<b>36.78</b>	I	270
8.	,	09	II	1	<b>38.71</b>	I	232

2006 - 2007

1.	,	06		1	<b>30.27</b>	II	486
2.	,	06	I		<b>30.56</b>	II	472
3.	,	07	I	1	<b>31.50</b>	II	431
4.	,	07	I	1	<b>31.86</b>	II	416
5.	,	07	II		<b>34.47</b>	III	329

2005

1.	,	05			<b>29.70</b>	I	514
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2012

1.	,	12	II	1	<b>39.64</b>	III	315
2.	,	12		4	<b>41.85</b>	I	267
3.	,	12	I		<b>42.93</b>	I	248
4.	,	12	I		<b>45.20</b>	I	212
5.	,	12	I	7	<b>45.62</b>	I	206
6.	,	12	2		<b>45.87</b>	I	203
7.	,	12		4	<b>46.11</b>	I	200
8.	,	12	III	7	<b>46.14</b>	I	199
9.	,	12	I		<b>46.41</b>	I	196
10.	,	12	I	1	<b>46.99</b>	I	189
11.	,	12	I	1	<b>47.52</b>	I	183
12.	,	12	I	7	<b>49.28</b>		164
13.	,	12		4	<b>57.50</b>		103
14.	,	13		1	<b>58.73</b>		96
15.	,	14	I	7	<b>1:01.71</b>		83

2010 - 2011

1.	,	11	II		<b>37.14</b>	II	383
2.	,	10	II		<b>37.26</b>	II	379
3.	,	10	II	7	<b>38.65</b>	III	340
4.	,	11	III		<b>38.83</b>	III	335
5.	,	10	II		<b>39.46</b>	III	319
6.	,	10			<b>40.21</b>	III	302
7.	,	11	III	7	<b>41.13</b>	III	282
8.	,	11	III		<b>41.17</b>	III	281

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9.	,	10	III	7	<b>41.71</b>	1	270
10.	,	10	1	1	<b>44.45</b>	1	223
11.	,	11		4	<b>44.69</b>	1	220
12.	,	11	III	7	<b>44.91</b>	1	216
13.	,	10			<b>46.38</b>	1	196
14.	,	10	III	7	<b>48.06</b>		176

2008 - 2009

1.	,	08	I		<b>33.75</b>	II	510
2.	,	08			<b>35.40</b>	II	442
3.	,	08	III	7	<b>40.45</b>	III	296
4.	,	09	1		<b>44.91</b>	1	216

2007

1.	,	06	I	1	<b>34.34</b>	II	484
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: FINA 2022

2010

1.	,	10	II		<b>34.95</b>	1	258
2.	,	10	III		<b>35.11</b>	1	255
3.	,	10	III		<b>35.48</b>	1	247
4.	,	10	III		<b>35.70</b>	1	242
5.	,	10	II	7	<b>35.82</b>	1	240
6.	,	11	III		<b>35.86</b>	1	239
7.	,	12	III	1	<b>35.92</b>	1	238
8.	,	10	III	7	<b>36.26</b>	1	231
9.	,	10	II	1	<b>36.70</b>	1	223
10.	,	10	II	7	<b>37.40</b>	1	211
11.	,	11	III	7	<b>38.96</b>	1	186
12.	,	10	III		<b>39.08</b>		185
13.	,	12	1		<b>39.11</b>		184
14.	,	12	1		<b>39.14</b>		184
15.	,	10	1		<b>40.18</b>		170
16.	,	12	III	7	<b>40.39</b>		167
17.	,	11	1	1	<b>40.43</b>		167
18.	,	10	1		<b>43.22</b>		136
19.	,	12	III	7	<b>44.35</b>		126
20.	,	12	1	7	<b>53.06</b>		73

2008 - 2009

1.	,	08	II	7	<b>31.11</b>	III	366
2.	,	08	II	7	<b>31.48</b>	III	354
3.	,	08		4	<b>32.47</b>	III	322
4.	,	09	II	7	<b>32.67</b>	III	316
5.	,	08	II	7	<b>33.01</b>	III	307
6.	,	09	II	1	<b>35.95</b>	1	237

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SWISS TIMING QUANTUM AQUATIC

, 15.09.2022

7, , 50m , 2008 - 2009

7.	,	09	III	7	<b>37.17</b>	1	215
2006 - 2007							
1.	,	06		7	<b>26.58</b>	I	588
2.	,	07	I		<b>27.33</b>	I	541
3.	,	07	I	1	<b>27.37</b>	I	538
4.	,	07	II		<b>34.18</b>	1	276

8 , 50m

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2012

1.	,	12	III	7	<b>39.24</b>	1	241
2.	,	13	III	1	<b>40.56</b>	1	218
3.	,	12		4	<b>41.48</b>	1	204
4.	,	12	II	7	<b>42.08</b>	1	195
5.	,	12	III	7	<b>43.14</b>	1	181
6.	,	12	I		<b>44.55</b>		164
7.	,	14	I	7	<b>46.55</b>		144
8.	,	12		4	<b>48.97</b>		124
DSQ	,	13	I				

2010 - 2011

1.	,	10	II	1	<b>34.68</b>	III	349
2.	,	10	II		<b>34.91</b>	III	342
3.	,	10	II	7	<b>37.91</b>	1	267
4.	,	11	II	7	<b>38.23</b>	1	260
5.	,	10	III		<b>38.58</b>	1	253
6.	,	11	III	7	<b>39.06</b>	1	244
7.	,	10	III	7	<b>40.00</b>	1	227
8.	,	11	III		<b>40.54</b>	1	218
9.	,	10	III	7	<b>40.56</b>	1	218
10.	,	11	III	7	<b>42.86</b>	1	185
11.	,	10	II	7	<b>43.96</b>	1	171
12.	,	11	I		<b>47.61</b>		135

2008 - 2009

1.	,	09	I		<b>32.35</b>	II	430
2.	,	08			<b>32.53</b>	II	423
3.	,	08		1	<b>34.88</b>	III	343
4.	,	08		4	<b>36.37</b>	III	303
5.	,	09	II	7	<b>43.99</b>	1	171

2007

1.	,	07	I		<b>33.40</b>	II	391
2.	,	07	II		<b>37.25</b>	III	282

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SWISS TIMING QUANTUM AQUATIC

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, 100m

: FINA 2022

## 2010

1.	,	11	III		<b>1:07.00</b>	III	343
2.	,	11	III	7	<b>1:09.03</b>	III	313
3.	,	10	III		<b>1:09.93</b>	III	301
4.	,	10	II	7	<b>1:10.26</b>	III	297
5.	,	10	II		<b>1:10.46</b>	III	295
6.	,	11	III		<b>1:10.85</b>	III	290
7.	,	10	II	7	<b>1:12.95</b>	1	265
8.	,	10	III		<b>1:13.41</b>	1	260
9.	,	11		4	<b>1:13.42</b>	1	260
10.	,	11	II	4	<b>1:15.41</b>	1	240
11.	,	11	III	4	<b>1:15.47</b>	1	240
12.	,	10	III	7	<b>1:15.75</b>	1	237
13.	,	11	1		<b>1:16.83</b>	1	227
14.	,	11	III	7	<b>1:17.13</b>	1	224
15.	,	10	III	1	<b>1:17.76</b>	1	219
16.	,	10	III		<b>1:18.19</b>	1	215
17.	,	10	III	4	<b>1:19.98</b>	1	201
18.	,	11	III	7	<b>1:20.26</b>	1	199
19.	,	10	1		<b>1:20.52</b>	1	197
20.	,	12	1		<b>1:21.57</b>	1	190
21.	,	12	III	7	<b>1:22.66</b>	1	182
22.	,	12		4	<b>1:23.10</b>	1	179
23.	,	13	1		<b>1:23.11</b>	1	179
24.	,	12	1	7	<b>1:23.42</b>	1	177
25.	,	12	1		<b>1:24.18</b>	1	173
26.	,	12	1	7	<b>1:26.49</b>		159
27.	,	13	1		<b>1:26.67</b>		158
28.	,	10	1	4	<b>1:27.14</b>		156
29.	,	11	1	4	<b>1:27.84</b>		152
30.	,	13	1	7	<b>1:28.25</b>		150
31.	,	11		1	<b>1:30.90</b>		137
32.	,	12	1	7	<b>1:32.18</b>		131
33.	,	12	1		<b>1:36.81</b>		113
34.	,	12	1	7	<b>1:38.42</b>		108
DSQ	,	10	III			1	

## 2008 - 2009

1.	,	08	I		<b>56.55</b>	I	570
2.	,	09	II		<b>58.93</b>	II	504
3.	,	08	II		<b>59.29</b>	II	495
4.	,	08	II	7	<b>1:02.61</b>	II	420
5.	,	08		4	<b>1:03.86</b>	II	396
6.	,	08	II	7	<b>1:04.06</b>	II	392
7.	,	08	II	7	<b>1:04.62</b>	II	382
8.	,	09	II		<b>1:05.30</b>	III	370
9.	,	08		4	<b>1:06.38</b>	III	352
10.	,	08	II	7	<b>1:06.52</b>	III	350

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9,	, 100m	,	2008 - 2009		
11.	,	08	III		1:06.93 III 344
12.	,	09	II	4	1:07.02 III 342
13.	,	08	II	7	1:07.21 III 340
14.	,	09	III		1:08.00 III 328
15.	,	08	II	7	1:08.14 III 326
16.	,	09	II	7	1:09.85 III 302
17.	,	08	III		1:09.90 III 302
18.	,	09	III		1:10.10 III 299
19.	,	09	III	-	1:10.31 III 296
20.	,	09	III	7	1:11.71 III 279
21.	,	09	III		1:13.53 I 259
DSQ	,	09	2		1

2006 - 2007

1.	,	06		7	55.07	618
2.	,	07		7	56.43 I	574
3.	,	07	I		58.07 I	527
4.	,	06	I		58.88 II	505
5.	,	07	II	7	59.41 II	492
6.	,	07		4	59.55 II	488
7.	,	06	II		1:01.52 II	443
8.	,	07	II		1:02.28 II	427
9.	,	07	II	4	1:03.16 II	409
10.	,	07	II		1:04.38 II	386
11.	,	07	II	4	1:06.71 III	347
12.	,	07	II	1	1:06.74 III	347

2005

1.	,	05			55.41 I	606
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2012

1.	,	12	II	1	1:15.15 III	325
2.	,	12		4	1:18.49 III	285
3.	,	12	III	7	1:18.72 III	283
4.	,	12	II	7	1:20.67 III	263
5.	,	12	2		1:24.30 I	230
6.	,	12	1		1:25.83 I	218
7.	,	12		4	1:28.53 I	199
8.	,	12	III	7	1:29.06 I	195
9.	,	12	1		1:33.80 I	167
10.	,	13	1		1:35.09	160
11.	,	12		4	1:47.83	110

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SWISS TIMING QUANTUM AQUATIC

, 15.09.2022

10, , 100m

2010 - 2011

1.	,	10	II	7	<b>1:09.90</b>	II	404
2.	,	10	II		<b>1:12.92</b>	II	356
3.	,	11	II	7	<b>1:13.03</b>	II	354
4.	,	10	II		<b>1:13.51</b>	III	348
5.	,	10	III	7	<b>1:15.90</b>	III	316
6.	,	10	II	7	<b>1:16.14</b>	III	313
7.	,	10	III		<b>1:17.21</b>	III	300
8.	,	10	III	7	<b>1:18.11</b>	III	290
9.	,	10	III	7	<b>1:18.20</b>	III	289
10.	,	10	III	7	<b>1:19.66</b>	III	273
11.	,	11	II	7	<b>1:20.79</b>	III	262
12.	,	11	III		<b>1:21.08</b>	I	259
13.	,	11	III		<b>1:21.49</b>	I	255
14.	,	11	I	1	<b>1:27.44</b>	I	206
15.	,	11	III	7	<b>1:27.64</b>	I	205
DSQ	,	11	I	7		I	

2008 - 2009

1.	,	08	I		<b>1:06.78</b>	II	464
2.	,	09	II	7	<b>1:07.47</b>	II	450
3.	,	08	II		<b>1:09.02</b>	II	420
4.	,	08	II	7	<b>1:09.26</b>	II	416
5.	,	09	II		<b>1:09.95</b>	II	403
6.	,	09	II		<b>1:10.17</b>	II	400
7.	,	08	II		<b>1:10.34</b>	II	397
8.	,	09	II		<b>1:13.99</b>	III	341
9.	,	09	II	1	<b>1:18.13</b>	III	289
DSQ	,	09	II	7		III	

2007

1.	,	05	I		<b>1:07.06</b>	II	458
2.	,	05	II		<b>1:10.95</b>	II	387

11

, 100m

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2010

1.	,	10	III	7	<b>1:32.16</b>	I	235
2.	,	10	II	7	<b>1:32.85</b>	I	229
3.	,	10	II	7	<b>1:34.39</b>	I	218
4.	,	11	III	7	<b>1:35.89</b>	I	208
5.	,	11		7	<b>1:37.66</b>	I	197
6.	,	11	III	1	<b>1:39.64</b>	I	186
7.	,	11	I	7	<b>1:40.11</b>	I	183
8.	,	10	I	7	<b>1:40.58</b>	I	180
9.	,	11	I	7	<b>1:41.25</b>	I	177
10.	,	10	III	7	<b>1:41.42</b>	I	176

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SWISS TIMING QUANTUM AQUATIC

, 15.09.2022

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11,	, 100m	, 2010				
11.	,	10	1	7	<b>1:41.95</b>	1 173
12.	,	10	1	4	<b>1:42.06</b>	1 173
13.	,	10	1		<b>1:46.80</b>	151
14.	,	12	1	7	<b>1:49.83</b>	138
15.	,	12	3	7	<b>1:51.57</b>	132
16.	,	11	1	7	<b>1:53.26</b>	126
17.	,	13	1	7	<b>1:54.85</b>	121
18.	,	11	1	7	<b>1:56.95</b>	115
DSQ	,	12	III	7		1
DSQ	,	11	1			1
DSQ	,	14	1	7		
DSQ	,	12	1			
2008 - 2009						
1.	,	09	II	7	<b>1:16.50</b>	II 411
2.	,	08	II		<b>1:18.69</b>	II 377
3.	,	09	III	4	<b>1:25.98</b>	III 289
4.	,	09	III	1	<b>1:30.70</b>	1 246
DSQ	,	09	III	-		III
2006 - 2007						
1.	,	06	II		<b>1:16.88</b>	II 404
2.	,	07		4	<b>1:20.22</b>	II 356
2005						
1.	,	05		7	<b>1:17.74</b>	II 391

12 , 100m  
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: FINA 2022

2012

1.	,	12	III	1	<b>1:36.84</b>	III 290
2.	,	12	III	7	<b>1:40.58</b>	III 259
3.	,	13	1	7	<b>1:46.80</b>	1 216
4.	,	12	II	7	<b>1:49.66</b>	1 200
5.	,	14	1	7	<b>1:51.33</b>	1 191
6.	,	13	1		<b>1:52.28</b>	1 186
7.	,	12	1		<b>1:58.24</b>	1 159
8.	,	12	1	7	<b>2:02.37</b>	1 143
9.	,	12	1		<b>2:02.45</b>	1 143
10.	,	12	1		<b>2:03.41</b>	1 140
11.	,	14	1	7	<b>2:10.90</b>	117
12.	,	13	1	7	<b>2:15.34</b>	106

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SWISS TIMING QUANTUM AQUATIC

, 15.09.2022

12, , 100m

2010 - 2011

1.	,	10	II	7	<b>1:25.87</b>	II	416
2.	,	11	II	7	<b>1:29.26</b>	II	370
3.	,	11	II	7	<b>1:33.56</b>	III	322
4.	,	11	III	7	<b>1:35.00</b>	III	307
5.	,	11	III	7	<b>1:35.76</b>	III	300
6.	,	11	II		<b>1:35.86</b>	III	299
7.	,	10	III	7	<b>1:38.00</b>	III	280
8.	,	11	III		<b>1:39.40</b>	III	268
9.	,	11	III	7	<b>1:39.84</b>	III	265
10.	,	10	III	7	<b>1:41.58</b>	III	251
11.	,	11	III		<b>1:43.29</b>	III	239
12.	,	11	III	7	<b>1:43.86</b>	I	235
13.	,	11	I		<b>1:50.36</b>	I	196

2008 - 2009

1.	,	08	I		<b>1:24.36</b>	II	439
2.	,	09	II	7	<b>1:30.86</b>	II	351
3.	,	08	II		<b>1:32.20</b>	III	336
4.	,	08	III		<b>1:44.66</b>	I	230

2007

1.	,	07	I		<b>1:24.32</b>	II	439
2.	,	06	II		<b>1:35.57</b>	III	302
3.	,	07	II		<b>1:35.66</b>	III	301

13

, 100m

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: FINA 2022

2010

1.	,	10	II		<b>1:13.88</b>	II	345
2.	,	10	III	7	<b>1:16.85</b>	III	307
3.	,	10	III		<b>1:18.96</b>	III	283
4.	,	10	III		<b>1:20.69</b>	III	265
5.	,	12	I		<b>1:24.62</b>	I	230
6.	,	10	II	7	<b>1:26.17</b>	I	217
7.	,	12	I		<b>1:27.42</b>	I	208
8.	,	11		4	<b>1:27.63</b>	I	207
9.	,	10	III	7	<b>1:28.18</b>	I	203
10.	,	11	I		<b>1:29.27</b>	I	195
11.	,	11	I	7	<b>1:29.66</b>	I	193
12.	,	10	III		<b>1:29.77</b>	I	192
13.	,	11	III	1	<b>1:29.80</b>	I	192
14.	,	12	III	7	<b>1:31.56</b>	I	181
15.	,	10	III		<b>1:31.87</b>	I	179
16.	,	10	III	1	<b>1:33.33</b>	I	171
17.	,	11	I	1	<b>1:34.15</b>	I	167
18.	,	13		4	<b>1:36.69</b>		154

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SWISS TIMING QUANTUM AQUATIC

, 15.09.2022

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13,	, 100m	, 2010				
19.	,	12	1		<b>1:37.10</b>	152
20.	,	12	1		<b>1:37.76</b>	149
21.	,	12	1	7	<b>1:42.73</b>	128
22.	,	13	2		<b>1:43.60</b>	125
23.	,	11	1	7	<b>1:49.56</b>	105
2008 - 2009						
1.	,	08	I		<b>1:07.36</b> II	456
2.	,	08	II	1	<b>1:11.10</b> II	387
3.	,	09	II	1	<b>1:16.69</b> III	309
4.	,	09	III		<b>1:18.77</b> III	285
5.	,	09	II	1	<b>1:26.03</b> 1	218
6.	,	09	III	-	<b>1:27.06</b> 1	211
2006 - 2007						
1.	,	06	I		<b>1:06.03</b> I	484
2.	,	07	I	1	<b>1:07.45</b> II	454
3.	,	07	I	1	<b>1:07.96</b> II	444
4.	,	07	I	1	<b>1:08.62</b> II	431
5.	,	07	II		<b>1:13.78</b> II	347
6.	,	07	II	1	<b>1:18.43</b> III	288
2005						
1.	,	05			<b>1:01.74</b>	592
2.	,	05			<b>1:05.54</b> I	495

14 , 100m  
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2012						
1.	,	12	II	1	<b>1:24.00</b> III	319
2.	,	12	II	1	<b>1:26.51</b> III	292
3.	,	12		4	<b>1:29.06</b> III	268
4.	,	12	1		<b>1:35.65</b> 1	216
5.	,	12	1	1	<b>1:42.23</b> 1	177
6.	,	14	1	7	<b>1:43.04</b> 1	173
7.	,	12	1		<b>1:43.53</b> 1	170
8.	,	12	1		<b>1:43.77</b> 1	169
9.	,	12	1	1	<b>1:47.28</b>	153
2010 - 2011						
1.	,	11	II		<b>1:21.82</b> II	346
2.	,	10	II		<b>1:22.08</b> II	342
3.	,	11	III		<b>1:23.80</b> III	322
4.	,	11	III	7	<b>1:29.90</b> III	260
5.	,	10	III	7	<b>1:32.31</b> III	241
6.	,	11	III		<b>1:32.91</b> III	236

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14, , 100m

2010 - 2011

7.	,	11	III	1	<b>1:36.03</b>	1	214
8.	,	11	III	7	<b>1:36.96</b>	1	208
9.	,	10	1	1	<b>1:38.41</b>	1	198
10.	,	11		4	<b>1:39.67</b>	1	191
11.	,	11	1	1	<b>1:42.50</b>	1	176

2008 - 2009

1.	,	08	II		<b>1:17.63</b>	II	405
2.	,	09	II		<b>1:21.28</b>	II	353
3.	,	09	II	1	<b>1:31.92</b>	III	244

2007

1.	,	06	I	1	<b>1:15.07</b>	II	448
2.	,	07	I		<b>1:15.57</b>	II	439
3.	,	07	II		<b>1:20.35</b>	II	365

15

, 100m

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: FINA 2022

2010

1.	,	10	II		<b>1:18.94</b>	III	245
2.	,	10	II	1	<b>1:21.50</b>	III	223
3.	,	12	III	1	<b>1:27.82</b>	1	178
4.	,	10	1		<b>1:32.63</b>		152
5.	,	10	III	7	<b>1:33.10</b>		149

2008 - 2009

1.	,	09	II	7	<b>1:17.25</b>	III	262
2.	,	09	II	1	<b>1:20.78</b>	III	229

2006 - 2007

1.	,	07	I	1	<b>1:02.75</b>	I	489
2.	,	07			<b>1:02.84</b>	I	487
3.	,	06	I		<b>1:02.95</b>	I	484
4.	,	07	I		<b>1:04.11</b>	II	458

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16  
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, 100m

: FINA 2022

2012

1.	,	12	III	7	<b>1:30.50</b>	III	230
2.	,	12		4	<b>1:40.88</b>	1	166
3.	,	13	III	1	<b>1:42.90</b>	1	156
4.	,	12	1	7	<b>2:00.10</b>		98

2010 - 2011

1.	,	10	II	1	<b>1:21.13</b>	III	319
2.	,	10	II	7	<b>1:37.86</b>	1	182

2008 - 2009

1.	,	08			<b>1:14.29</b>	II	416
2.	,	08	I		<b>1:16.91</b>	II	375
3.	,	09	I		<b>1:22.02</b>	III	309
4.	,	08		4	<b>1:26.27</b>	III	265

2007

1.	,	05	II		<b>1:19.93</b>	II	334
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SWISS TIMING QUANTUM AQUATIC