(	8 ,	8	,	9-10	,	9-10	)
	, 15 16.10.2	2025					

	, 200m		8
l.	,	2017 II	 3:15.54
<u>.</u>	,	2017 III	 4:20.25 III
	, 200m		9
	,	2016 I	3:03.72
<u>.</u> .	,	2016 II	3:04.07
3.	,	2016 II	 3:08.23
	, 200m		10
	,	2015 III	 2:42.15
2. 3.	,	2015   2015	 2:49.83   2:49.92
	,	2010 1	
	, 200m		g
1.	,	2016 II	 3:28.84
2.	,	2016 I	3:29.64 II
	, 200m		10
1.	,	2015 III	2:58.90
2. 3.	,	2015   2015	3:11.54   3:14.02
J.	,	2013 1	3.14.02
	, 100m		8
1.	,	2017 II	1:56.39
2. 3.	,	2017 II 2017 /	 2:14.42     2:33.05
	,		 
	, 100m		Ç
1.	,	2016 I	1:40.79
2. 3.	,	2016 II 2016 /	 1:44.13    1:49.83
ο.	,	2010 /	 1.49.03
	, 100m		10
1.	,	2015	 1:24.44
2. 3.	,	2015 III 2015 I	1:27.92 Ⅲ 1:29.99 Ⅰ
J.	,	2010 1	 1.23.33
	, 100m		8
1.	,	2017 I	<b>2:00.51</b>
	, 100m		g
	,	2016 I	 1:45.74
1. 2.	,	2016 I	1:50.18

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SWISS TIMING QUANTUM AQUATIC

(	8 ,	8	,	9-10	,	9-10	)
	, 15 16.10.2025						

<b>1</b> .	, 100m		10
1.	,	2015 III	 1:35.08
2.	,	2015 III	1:35.33
3.	,	2015 III	 1:41.29
	, 200m		8
1.	,	2017 II	3:47.02 II
2.	,	2017 III	4:31.68 III
	, 200m		9
1.	,	2016 I	3:20.90
2.	,	2016 II	 3:32.70 II
3.	,	2016 III	4:14.75 III
	, 200m		10
1.	,	2015 III	 2:58.51
2.	,	2015 I	3:06.00 I
3.	,	2015 I	3:16.56
	, 200m		9
1.	,	2016 I	3:35.54
2.	,	2016 II	4:37.67 III
-	, 200m		10
1.	,	2015 III	 3:04.93 III
2.	,	2015	 3:11.94
3.	,	2015 II	3:33.69
	, 100m		3
1.	,	2017 II	2:02.51
	, 100m		Ş
1.	,	2016 I	 1:38.93 II
2.	,	2016 I	1:39.75
	, 100m		 10
1.	,	2015 III	 1:23.57
2. 3.	,	2015	 1:26.38
3.	,	2015 I	1:31.91
	, 100m		g
1.	,	2016 I	 1:33.00 I
2.	,	2016 /	1:42.30
	, 100m		10
1.		2015 III	1:26.46

(	8 ,	8	,	9-10 ,	9-10	)
	, 15 16.10.2025					

9.	, 50m				8
1.	,	2017 II	 51.54		
2. 3.	,	2017 III 2017 /	 53.47 54.00		
0.	,	2017	 34.00		
9.	, 50m				9
1.	,	2016 I	43.09	II	
2.	,	2016 II	 49.87		
3.	,	2016 III	 50.67	II	
9.	, 50m				10
1.	,	2015 II	 45.33		
2.	,	2015 II	49.70		
3.	,	2015 II	50.71	II	
10.	, <b>5</b> 0m				8
1.	,	2017 II	 53.84	Ш	
2.	,	2017 /	 1:00.58		
3.	,	2017 III	 1:00.99	III	
10.	, 50m				9
1.	,	2016 I	49.49		
2.	,	2016 II	 51.16		
3.	,	2016 II	51.47	II	
10.	, 50m				10
1.	,	2015 III	 38.83	III	
11.	, 50m				8
	, 30111				
1.	,	2017 /	 46.12		
2. 3.	,	2017 III 2017 /	 48.47 51.56		
O.	,	2017	 01.00		
11.	, 50m				9
1.	,	2016 II	39.32		
2.	,	2016 I	39.34	II	
3.	,	2016 /	 42.05	11	
11.	, 50m				10
1.	,	2015 III	32.10		
2.	,	2015	 33.24		
3.	,	2015 III	 33.30	I	
12.	, 50m				8
1.	,	2017 II	 44.02		
2.	,	2017 I	45.71		
3.	,	2017 II	 54.39	Ш	

			( 8 , 8 , 15 16.10.2025	9-10 ,	9-10
12.	, 50m				9
1.	,	2016 II		43.76	
2.	,	2016 I		45.19	
3.	,	2016 II		48.14	
12.	, 50m				10
1.	,	2015 III		34.70	
2. 3.	,	2015 III 2015 I		35.12   42.62	
J.	,	2010 1		<b>42.02</b> II	
13.	, 100m				8
1.	,	2017 II		1:40.70	
2. 3.	,	2017 II 2017 II		1:41.36    1:55.07	
3.	,	2017 11		1:55.07	
13.	, 100m				9
1.	,	2016 I		1:35.78	
2.	,	2016 II		1:38.70	
3.	,	2016 II		1:41.11	
13.	, 100m				10
1.	,	2015 III		1:17.99	
2.	,	2015 I		1:24.37	
3.	,	2015 I		1:29.47	
14.	, 100m				8
1.	,	2017 I		1:59.46 II	
2.	,	2017 II		2:01.30	
14.	, 100m				9
1.	,	2016 I		1:33.63	
2. 3.	,	2016 I		1:41.26	
3.	,	2016 l		1:41.59	
14.	, 100m				10
1.	,	2015 III		1:24.81	
2. 3.	,	2015 III 2015 III		1:30.78     1:32.94	
3.	,	2015 III		1.32.94 III	
15.	, 400m				9
1.	,	2016 /		6:44.05 l	
15.	, 400m				10
1.	,	2015 III		5:47.58 III	
2.	,	2015 III		5:58.87	
16.	, 400m				9
1.		2016 I		6:27.06	
2.	,	2016 II		6:50.92 II	
	" "	', 25		SWISS TIMING QUANTUM	

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			( 8 , , 15 16.10.202	8 , 5	9-10 ,		9-10
16.	, 400m						10
1.	,	2015 III			5:27.16	III	
2.	,	2015 III			5:38.69		
3.	,	2015 III			5:41.83	ļ	
17.	, 800m						8
1.	,	2017 II			14:04.18	I	
17.	, 800m						9
1.	,	2016 I			12:58.87		
2.	,	2016 II			13:11.98		
3.	,	2016 I			13:30.01	I	
17.	, 800m						10
1.	,	2015 III			11:01.26		
2.	,	2015			11:19.86		
3.	,	2015 III			11:35.32	III	
18.	, 800m						9
1.	,	2016 I			14:13.73		
2.	,	2016 /			14:21.56	I	
18.	, 800m						10
1.	,	2015 III			12:00.83		
2.	,	2015			12:22.00		
3.	,	2015 III			12:24.23	III	
19.	, 100m						8
1.	,	2017 II			1:48.44		
2. 3.	,	2017 II 2017 II			1:51.39 1:55.62		
3.	,	2017 11			1.33.02	11	
19.	, 100m						9
1.	,	2016 I			1:33.65		
2.	,	2016 II			1:47.50		
3.	,	2016 II			1:50.60	II	
19.	, 100m						10
1.	,	2015 III			1:24.74		
2.	,	2015 I			1:27.46		
3.	,	2015 II			1:42.14	II	
20.	, 100m						8
1.	,	2017 II			2:08.38	Ш	
20.	, 100m						9
1.	,	2016 I			1:43.53	I	
2.	,	2016 II			1:49.63	II	
3.	,	2016 II			1:54.31	П	

		( 8 , 8 , 9-10 , , 15 16.10.2025	9-10 )
20.	, 100m		10

20.	, 100m			10
1.	,	2015	 1:27.09	
2. 3.	,	2015 III 2015 I	 1:30.46 III 1:35.79 I	
21.	, 200m			8
1.	,	2017 II	4:14.41 II	
2.	,	2017 II	4:22.60 II	
21.	, 200m			9
1.	,	2016 I	3:37.96	
2. 3.	,	2016 II 2016 /	 3:39.86   3:59.33	
21.	, 200m			10
1.	,	2015	3:04.82	
2.	,	2015 III	3:09.90 III	
3.	,	2015 I	 3:17.77 Ⅲ	
22.	, 200m			8
1.	,	2017 I	4:24.12 II	
22.	, 200m			9
1.	,	2016 I	 3:45.45	
2. 3.	,	2016   2016	3:57.43   4:02.91	
5.	,	2010 1	 4.02.31	
22.	, 200m			10
1.	,	2015 III	3:25.78 III	
2. 3.	,	2015 III 2015 I	 3:39.13 Ⅲ 3:50.84 Ⅰ	
0.	,	2013 1	 3.30.04	
23.	, 100m			8
1.	,	2017 II	 1:29.74	
2. 3.	,	2017 III 2017 /	 1:58.81     2:00.92	
23.	, 100m			9
1.		2016 I	1:24.39	
2.	,	2016 II	1:27.16	
3.	,	2016 II	 1:27.83	
23.	, 100m			10
1.	,	2015 III	 1:13.88	
2. 3.	,	2015 I 2015 I	 1:18.01   1:18.50	
24.	, 100m			8
1.	, 100111	2017 I	1:44.62	
	,		<del></del>	

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	, 15 16.10.2025			

1	24.	, 100m		9
3.	1.	,		
24. ,100m		,		
1.	3.	,	2016 II	 1:40.01
2.	24.	, 100m		10
3.		,	2015 I	1:26.95
25.	2.			
1.	3.	,	2015 I	1:30.67
2. , 2017    1:00.64    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82    1:02.82	25.	, 50m		8
3		,		
25. ,50m  1. , , 2016	2.	,		
1.	3.	,	2017 /	1:02.82
2	25.	, 50m		9
3. , 2016   53.00     25. ,50m		,		
25. ,50m 10  1. , 2015   45.38    45.57    3 46.21    26. ,50m 8  1. , 2017    53.18    58.05    1.01.14    26. ,50m 9  1. , 2016   48.56   2. , 2016   48.56   2. , 2016   48.56    52.63    3 2016    2 2016    44.14    2 2015    44.14    2 2015    44.14    2 2015    44.14    2 2015    44.14    2 2015    44.14    2 2015    44.14    2 2015    44.14    2 2015    44.14    2 2015    2 2015    3 2015    3 2015    3 2015    3 2015    3 2015    3 2015    3 2015    3 2015    3 2015    3 2015    2 200m 9  1. , 200m 8  27. , 200m 9  1. , 200m 9  1. , 2016    3 2017    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3 2016    3.		,		
1.       ,       2015          45.38          2       2015          45.57          45.57          3       2015          45.57          46.21            26.       ,50m       8       8        53.18          2       55.05          3       55.05          3       2017           55.05          3       9        26       ,50m       9       9        48.56         2       2       2       2       2       2       3       3       2       3       3       3       3       9       1       2       2       3       2       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3 <t< td=""><td>3.</td><td>,</td><td>2016 I</td><td>53.00   </td></t<>	3.	,	2016 I	53.00
2. , 2015   45.57    3. , 2015   46.21     26. ,50m	25.	, 50m		10
3. , 2015   46.21     26. ,50m		,		
26. ,50m  1. , , 2017		,		
1.       ,       2017           53.18            2.       ,       2017           58.05            3.       ,       2017           1:01.14            26.       ,50m       9         1.       ,       2016          48.56           2.       ,       2016          52.63            3.       ,       2016          53.69            26.       ,50m       10         1.       ,       2015          44.14           2.       ,       2015          48.93           3.       ,       2015          49.10           27.       ,       200m       8         1.       ,       2017          3:35.19            27.       ,       200m       9         1.       ,       2016          3:39.99            2.       ,       2016          3:39.99            2.       ,       2016          3:39.99	3.	,	2015 I	46.21 II
2. , 2017	26.	, 50m		8
3. , 2017    1:01.14    26. , 50m 9  1. , 2016   48.56   52.63    52.63    53.69    53.69    52.63    53.69    53.69    53.69    53.69    53.69    53.69    55.63    55.63    55.63    55.63    55.63    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    55.69    .		,		
26. ,50m  1. , 2016	2.	,		
1.       ,       2016          48.56          52.63           3       53.69           2016          52.63            53.69	3.	,	2017 II	 1:01.14
2. , 2016   52.63    3. , 2016   1	26.	, 50m		9
3. , 2016   53.69   1  26. ,50m	1.	,	2016 I	
26. ,50m  1. , 2015     44.14   2. , 2015   48.93   3. , 2015   49.10    27. ,200m  1. , 2017    3:45.22     27. ,200m  29  1. , 200m  2016    3:35.19    2. , 2016    3:39.99    2016    3:39.99    2016    3:39.99    2016    3:39.99    2016    3:39.99    2016    3:39.99    2016    3:39.99		,		
1. , 2015     44.14   2. , 2015   48.93   49.10   27. , 200m	3.	,	2016 I	53.69
2. , 2015   48.93   49.10    27. , 200m	26.	, 50m		10
3. , 2015   49.10   8  27. , 200m  1. , 2017     3:45.22      27. , 200m  9  1. , 2016   3:35.19     2. , 2016     3:39.99     2. , 2016     3:42.67		,		
27. , 200m  1. , 2017    3:45.22     27. , 200m  9  1. , 2016    3:35.19    2. , 2016    3:39.99    3:42.67	2.	,		
1. , 2017    3:45.22    27. , 200m 9  1. , 2016    3:35.19    2. , 2016    3:39.99    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:42.67    3:	3.	,	2015 I	49.10
27. , 200m  1. , , 2016	27.	, 200m		8
1. , 2016   3:35.19    2. , 2016    3:39.99    3:43.67	1.	,	2017 II	3:45.22 II
2. , 2016 II 3:39.99 II	27.	, 200m		9
2. , 2016 II 3:39.99 II		,		
3. , 2016 II				
	3.	,	2016 II	 3:43.67 II

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, 15 16.10.2025						

			, 15 10.10.2025		
27.	, 200m				10
1.	,	2015 III		3:02.82	
2.	,	2015 III		3:06.23 II	
3.	,	2015 III		<b>3:06.56</b> II	
8.	, 200m				9
1.	,	2016 I		3:24.38	
2.	,	2016 I		3:53.67 I	
3.	,	2016 II		4:05.02 II	
8.	, 200m				10
1.	,	2015 III		2:58.98	
2.	,	2015 III		3:08.07	
3.	,	2015 III		3:08.56	
9.	, 50m				8
1.	,	2017 II		52.28	
2.	,	2017 II		57.83 III	
3.	,	2017 III		1:00.64	
9.	, 50m				9
1.	,	2016 II		41.57 II	
2.	,	2016 I		43.78	
3.	,	2016 I		44.23	
9.	, 50m				10
1.	,	2015 III		37.19	
2.	,	2015 I		39.56 II	
3.	,	2015 I		40.03 II	
0.	, 50m				8
1.	,	2017 I		50.44 II	
0.	, 50m				9
1.	,	2016 I		41.05	
2. 3.	,	2016 /		47.23 II	
3.	,	2016 II		49.45 II	
0.	, 50m				10
1.	,	2015 III		38.14	
2.	,	2015 III		45.84 II	