# КУБОК ГЛАВЫ ГОРОДСКОГО ОКРУГА ВЛАСИХА









						%
- <b>-</b>						
us Fitness						
, 50m	, 2017 (8 ),	6.	47.31	77	47.50	101%
50m		4.	53.26	71	50.00	88%
,	, 1981 (44 ),					
50m		2.	1:09.30	36	1:10.00	102%
	2007 (49					
, 50m	, 2007 (18 ),	2.	30.06	301	28.00	87%
50m		1.	32.98	432	32.90	100%
,	, 2009 (16 ),					
50m 50m		3. 4.	30.53	287 297	27.00 35.00	78% 88%
oum		4.	37.39	297	35.00	88%
	2014 (11					
, F0m	, 2014 (11 ),	0	E0 24	<b>57</b>	1.15.00	1600/
50m 50m		8. 10.	59.34 59.56	57 76	1:15.00 1:05.00	160% 119%
,	, 2012 (13 ),					
50m		2.	34.33	202	35.14	105%
50m	0040 (0 )	4.	41.80	212	44.13	111%
50m	, , 2016 (9 ),	13.	1:36.01	9	1:40.00	108%
,	, 2016 (9 ),	13.	1.30.01	Э	1.40.00	100%
50m	, (- ,,	3.	41.49	114	42.86	107%
100m		1.	1:32.10	115	1:35.00	106%
50m 50m		3. 3.	51.13 <b>51.23</b>	80 76	49.64 58.00	94% 128%
	, 2016 (9 ),	3.	31.23	70	30.00	12070
, 50m	, 20.0 (0 ),	4.	1:01.09	70	NT	_
,	, 2017 (8 ),					
50m		13.	1:16.71	23	1:20.00	109%
,	, 2016 (9 ),					
50m		10. 9.	1:03.15 1:02.59	32 44	59.00 57.00	87% 83%
50m	, 2015 (10 ),	9.	1.02.59	44	57.00	03%
50m	, 2010 (10 ),	8.	41.34	115	NT	_
50m		2.	44.17	125	NT	-
50m	2000 (4.0	3.	50.25	122	NT	-
, 50m	, 2009 (16 ),	3.	31.68	323	32.00	102%
100m		5. 5.	1:14.86	285	1:15.00	100%
,	, 2014 (11 ),					
50m		11.	45.32	88	42.81	89%
50m		3.	48.87	88	48.89	100%

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	, , 2013 (12 ),					2
50m	, , , ===== /,	6.	37.37	231	38.00	103%
100m		6.	1:25.86	200	1:29.00	107%
,						-
	, 2012 (13 ),					-
50m	, 2012 (10 ),	4.	37.55	154	36.35	94%
30111		4.	37.55	134	30.33	94 /0
						27
	2015 (10					Li
	, , 2015 (10 ),	_				·
50m		1.	49.52	188	48.72	97%
100m 200m		1. 2.	1:47.90 3:48.46	193 204	1:46.00 3:42.70	97% 95%
200111	, , 2015 (10 ),	۷.	5.40.40	204	3.42.70	1
F0	, , , 2013 (10 ),	4	20.40	246	20.00	
50m 100m		1. 4.	38.18 <b>1:26.73</b>	216 194	38.00 1:30.00	99% 108%
50m		2.	43.23	199	42.24	95%
	, 2013 (12 ),	۷.	40.20	100	72.27	1
, 100m	, 2010 (12 ),	7.	1:28.21	184	1:25.16	93%
50m		7. 4.	42.58	208	42.15	98%
50m		4.	46.80	222	47.10	101%
	, , 2013 (12 ),					-
50m	, , , == ( -= ),	5.	36.46	248	35.38	94%
50m		3.	41.85	219	40.28	93%
50m		3.	39.11	242	37.99	94%
	, , 2014 (11 ),					1
50m	•	5.	38.00	149	37.85	99%
100m		2.	1:22.78	158	1:21.77	98%
50m		1.	43.82	128	45.57	108%
	, , 2011 (14 ),					2
50m		4.	35.90	260	35.86	100%
100m		2.	1:25.78	201	1:26.71	102%
50m		2.	46.19	163	48.25	109%
,	, 2012 (13 ),					3
50m		2.	32.73	343	33.88	107%
100m		3.	1:11.63	345	1:14.00	107%
50m	0040 (0 )	1.	34.19	402	35.25	106%
,	, 2016 (9 ),					1
100m		1.	1:43.18	115	1:50.29	114%
50m		2.	53.66 2:04.39	104	49.20	84%
100m	2012 (12	1.	2.04.39	93	2:00.00	93%
50-	, , 2012 (13 ),		07.05	675	07.00	-
50m		1.	27.95	375	27.23	95%
100m 50m		1. 1.	59.97 32.39	418 318	59.21 32.05	97% 98%
50m		1.	31.01	345	30.69	98%
100m		1.	1:09.23	360	1:07.51	95%
	, , 2012 (13 ),					2
50m	, , , , , , , , , , , , , , , , , , , ,	3.	40.13	240	39.65	98%
100m		3.	1:25.67	268	1:27.02	103%
200m		3.	3:01.70	289	3:12.84	113%
,	, 2014 (11 ),					1
100m		1.	1:21.85	231	1:19.11	93%
200m		1.	3:35.76	242	3:35.67	100%
100m		1.	1:29.61	250	1:32.41	106%
,	, 2009 (16 ),					-
50m		2.	31.31	506	30.32	94%
100m		1.	1:07.62	546	1:06.45	97%
200m		2.	2:32.13	492	2:29.99	97%

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,	, 2017 (8 ),	4	40.00	400	40.00	0001
0m 00m		1. 2.	48.88 <b>1:48.64</b>	103 98	46.82 1:50.04	92% 103%
0m		1.	52.84	109	53.77	104%
,	, 2011 (14 ),					
m		3.	30.11	300	30.50	103%
0m m		2. 2.	1:10.43 <b>34.07</b>	258 273	1:07.44 34.55	92% 103%
0m		2. 2.	1:16.54	273 266	1:17.85	103%
,	, 2013 (12 ),					
0m	, , , , , , , , , , , , , , , , , , , ,	4.	1:17.20	275	1:13.68	91%
0m		3.	3:34.13	248	3:34.82	101%
,	, 2010 (15 ),		00.45	400	00.40	2004
m 0m		1. 1.	29.15 1:03.53	486 494	28.49 1:03.03	96% 98%
m		2.	33.11	399	32.84	98%
)m		1.	1:14.32	439	1:13.27	97%
	, 2012 (13 ),					
m		2.	36.87	309	37.14	101%
Om Om		2. 2.	1:22.95 2:57.32	295 311	1:17.30 2:51.41	87% 93%
om Om		2. 2.	1:09.58	355	1:08.63	93%
,	, 2014 (11 ),		<del>-</del>			
m		1.	45.86	161	44.48	94%
0m		1.	1:41.56	161	1:34.56	87%
0m	, 2016 (9 ),	1.	3:46.71	148	3:47.88	101%
m	, 2016 (9 ),	2.	57.48	81	59.00	105%
0m		2. 1.	4:36.84	81	4:43.00	104%
)m		4.	1:53.82	81	2:15.00	141%
,	, 2015 (10 ),					
m		2.	39.98	188	38.00	90%
m Om		3. 3.	45.84	150	44.00	92%
0m	, 2013 (12 ),	ა.	1:41.37	173	1:37.51	93%
m ,	, 2013 (12 ),	3	35.33	185	33.45	90%
0m		3. 3.	1:13.04	231	1:12.22	98%
m		3.	37.76	200	37.42	98%
m	0040 (40	2.	35.96	221	35.96	100%
	, , 2013 (12 ),		40.04	00.4	40.00	4000/
m Om		2. 1.	<b>42.64</b> 1:39.49	294 246	43.83 1:38.87	106% 99%
om Om		1. 4.	3:40.72	246 226	3:40.00	99%
m		4.	41.65	200	40.48	94%
0m	0040 (0 )	4.	1:30.25	245	1:33.76	108%
,	, 2016 (9 ),	•	00.50	400	00.40	2001
m Om		2. 2.	39.58 <b>1:33.88</b>	132 108	38.12 1:37.77	93% 108%
m		2. 2.	49.35	89	49.28	100%
.,	, 2016 (9 ),		.0.00			100,0
m		1.	58.31	115	55.95	92%
0m		1.	2:09.64	111	2:08.67	99%
)m	2016 (0 )	1.	4:24.32	131	4:27.55	102%
m	, , 2016 (9 ),	5.	45.39	87	41.68	84%
n		5. 5.	45.39 56.44	60	49.62	77%
m		4.	55.37	60	51.32	86%
, m	, 2006 (19 ),	2	24.40	201	33.50	079/
m		2.	34.10	391	33.50	97%

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50m 100m		2. 2.	32.85 1:17.21	408 392	32.70 1:16.50	99% 98%	
50m	, , , 2012 (13 ),	1.	39.56	368	40.50	105%	'
100m	, , 2012 (13 ),	2.	1:33.91	144	1:35.00	102%	1
50m		2.	43.78	122	43.00	96%	
50m	, == : ( : . );	1.	34.87	193	35.00	101%	_
, ,	, 2014 (11 ),	1.	1.33.08	139	1.34.00	90%	2
50m 100m		1. 1.	41.03 1:35.08	148 139	40.00 1:34.00	95% 98%	
50m	, ,,	1.	35.51	182	35.00	97%	
,	, 2016 (9 ),						6
100111		0.	1. <del>44</del> .20	138	1.74.14	9170	^
100m 100m		8. 6.	1:32.75 1:44.20	159 159	1:29.16 1:42.74	92% 97%	
50m		7.	41.37	170	39.52	91%	
100111	, , 2013 (12 ),	0.	1.55.50	100	1.20.11	0170	-
50m 100m		9. 6.	40.68 1:35.50	121 103	37.29 1:26.11	84% 81%	
50	, , 2012 (13 ),	-	40.55		07.05	2.00	-
100m		4.	1:29.46	125	1:28.96	99%	
, 50m	, ZUI+(II ),	6.	38.55	143	38.71	101%	'
100m	, 2014 (11 ),	1.	1:22.17	325	1:19.65	94%	1
50m		1.	35.96	311	36.12	101%	
100m	, , , 2000 (1 <i>1 )</i> ,	1.	1:13.30	322	1:16.82	110%	_
100m	, , 2008 (17 ),	4.	1:54.26	120	1:43.23	82%	2
50m		6.	53.84	92	47.75	79%	
50m	, 2014 (11 ),	3.	42.12	161	42.81	103%	1
100m	, 2014 (11 ),	3.	1:23.14	208	1:20.92	95%	1
50m	,,	6.	31.41	264	32.51	107%	•
	, 2010 (15 ),						1
	n n						5
50m		7.	58.06	55	59.00	103%	
100m	, , 2016 (9 ),	3.	1:52.96	62	2:06.50	125%	2
							2
100m		4.	1:24.74	196	1:26.00	103%	
50m		5.	38.53	179	38.00	97%	
100m 50m		3. 5.	1:12.44 40.16	237 166	1:11.00 38.00	96% 90%	
50m	,	7.	33.61	215	34.00	102%	_
,	, 2011 (14 ),						2 2
50m		8.	56.87	84	53.00	87%	_
50m	, 2015 (10 ),	14.	46.92	79	43.00	84%	-
50m	2015 (10	7.	49.60	127	47.75	93%	
, 50m	, 2013 (12 ),	5.	38.13	147	36.31	91%	Ī
100m	, 2013 (12 ),	4.	1:30.54	121	1:31.00	101%	
50m		10.	41.62	113	39.50	90%	•
	, , 2013 (12 ),						1

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	2044 (44					
, 50m	, 2011 (14 ),	4.	30.82	279	29.77	93%
50m		1.	38.48	272	37.00	92%
100m		2.	1:22.99	295	1:22.00	98%
200m 50m		2. 2.	3:03.97 33.66	278 269	2:55.00 31.00	90% 85%
	, 2007 (18 ),	۷.	33.00	209	31.00	03 /0
50m	, 200. (10 ),	1.	56.48	66	32.34	33%
50m		2.	38.42	402	40.50	111%
,	, 2015 (10 ),					
50m		1.	40.38	220	42.00	108%
100m		2.	1:33.76	218	1:35.00	103%
"	п					
	, 1987 (38 ),					
50m	, 1007 (00 ),	5.	41.27	220	40.50	96%
				_		
	, , 2011 (14 ),					
50m		2.	32.14	363	32.59	103%
50m 50m		1. 4.	37.98 <b>35.64</b>	293 320	37.02 35.69	95% 100%
30111		٠.	33.04	320	55.09	100 /6
,	, 2007 (18 ),					
50m	, , , , , , , , , , , , , , , , , , , ,	3.	41.66	315	44.00	112%
	, , 2017 (8 ),					
100m 100m		WDR WDR		-	2:00.00	-
100111	, , 2011 (14 ),	WDR		-	2:13.00	-
100m	, , , , , , , , , , , , , , , , , , , ,	1.	1:22.18	304	1:22.00	100%
200m		1.	2:59.49	300	2:56.00	96%
,	, 2013 (12 ),					
100m		4.	1:35.77	192	1:39.32	108%
200m 100m		4. 3.	3:18.37 <b>1:30.96</b>	222 159	3:17.82 1:40.00	99% 121%
,	, 2013 (12 ),	5.	1.30.30	100	1.40.00	12170
50m	, == := (:= ),	6.	48.76	93	48.00	97%
200m		7.	3:48.21	145	3:49.00	101%
100m	2015 (10	6.	1:43.04	109	1:40.00	94%
, 100m	, 2015 (10 ),	3.	1:25.10	146	1:28.00	107%
200m		3. 2.	3:48.68	145	3:57.00	107%
100m		WDR		-	1:45.00	-
	, , 1997 (28 ),					
50m 50m		4. 3.	30.86 <b>35.07</b>	278 360	27.03	77% 103%
JUIII		ა.	33.07	300	35.56	103%
,	, 2012 (13 ),					
, 100m	, - ( //	WDR		-	1:14.76	-
50m		WDR		-	41.37	-
50m	, 2006 (19 ),	WDR		-	40.36	-
, 50m	, 2006 (19 ),	2	20.60	242	20.56	000/
50m 100m		3. 1.	29.69 <b>1:05.40</b>	313 322	29.56 1:12.03	99% 121%
50m		4.	38.12	280	38.61	103%
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, ; 0m	2015 (10 ),	۵	42.50	106	42.60	100%
00m	, 2014 (11 ),	9. 7.	1:53.57	81	2:12.00	135%
00m	, , ,	2.	1:25.31	204	1:29.00	109%
0m		5.	48.93	137	54.00	122%
0m	, 2011 (14 ),	5.	52.48	100	54.00	106%
, 0m	, 2011 (11 ),	5.	42.02	162	41.00	95%
,	, 2013 (12 ),					
00m		8.	1:40.52	88	1:45.00	109%
,	, 2013 (12 ),					
00m		2. 3.	3:29.12 1:27.83	266	3:22.00	93%
00m		3.	1:27.83	266	1:24.00	91%
",						
	, 2011 (14 ),					
0m	. , , , , , , , , , , , , , , , , , , ,	3.	34.23	300	33.00	93%
0m		3.	40.27	349	40.00	99%
00m	, 2011 (14 ),	1.	3:14.49	331	3:15.00	101%
) Dm	, ,,	2.	38.14	411	37.00	94%
00m		1.	1:21.90	441	1:21.00	98%
Om		3.	33.28	393	32.50	95%
(	)					
,	, 2012 (13 ),					
0m		1.	32.61	347	32.50	99%
00m	2006 (10 )	1.	3:12.36	342	3:16.00	104%
, 00m	, 2006 (19 ),	WDR		_	51.90	_
,	, 2008 (17 ),					
Om		1.	27.12	541	27.10	100%
00m	2014 (11 ),	1.	59.90	556	1:00.50	102%
, , Om	2014 (11 ),	7.	41.00	118	36.50	79%
00m		3.	1:34.93	139	1:34.50	99%
,	, 2012 (13 ),	0	4.00.40	040	4.05.00	000/
00m 0m		2. 2.	1:06.19 33.36	310 291	1:05.00 32.70	96% 96%
,	, 2013 (12 ),					
Om		7.	38.76	140	36.50	89%
00m		5.	3:24.47	202	3:24.00	100%
(	)					
,	, 2011 (14 ),					
)m	·	6.	43.90	142	39.00	79%
)m	2014 (11 ),	4.	54.64	139	39.00	51%
, , )m		WDR		-	56.60	-
)m		WDR		-	1:00.00	-
)m	, 2012 (13 ),	WDR		-	1:05.00	-
, 00m	, 2012 (13 ),	1.	1:02.05	531	59.90	93%
Om .		1.	31.66	456	31.00	96%
,	, 2009 (16 ),					
Om Om		2. 3.	29.00 32.49	335 315	29.00 31.75	100% 95%
JIII		ა.	32.49	313	31.73	95%

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1, 2014 (11 ),   2008 (17 ),   2.   35.37   185   NT     -	50m , , 2014 (11 ), 50m , 2008 (17 ), 2016 (9 ), 50m , , 2016 (9 ), 50m	177 84	3:48.12 55.93	114% 127%
100	50m , , 2014 (11 ), 50m , 2008 (17 ), 2016 (9 ), 50m , , 2016 (9 ), 50m	177 84	3:48.12 55.93	114% 127%
100	50m	177	3:48.12	114%
100	50m	126	51.90	10070
100	50m			
Some	50m			
100   100	50m	00	1.22.00	000/
100m   2   51.43   88   54.00   110%   110	50m	53	1:01.75	111%
100m   2   51.43   88   54.00   110%	50m			
Some	50m		2:32.00	91%
100m   2.   51.43   88   54.00   110%	3. 54.05  3. 54.05  3. 50m  4. 2014 (11 ),  50m  50m  50m  7. 2016 (9 ),  50m  100m  7. 2015 (10 ),  50m  100m  7. 2013 (12 ),  60m  7. 2013 (12 ),  60m  7. 2018 (7 ),  60m  7. 51.70  7. 51.70  80m  80m  9. 46.78  9.	421	1:10.00	90%
100m   2.   51.43   88   54.00   110%	3. 54.05  3. 54.05  3. 50m  4. 2014 (11 ),  50m  50m  50m  7. 2016 (9 ),  50m  100m  8. 2015 (10 ),  50m  100m  9. 2015 (10 ),  50m  100m	396	32.00	89%
100m   2.   51.43   88   54.00   110%	3. 54.05  50m  , 2014 (11 ),  50m  , 2008 (17 ),  100m  , 2016 (9 ),  50m  50m  50m  50m  50m  50m  50m  50	0.		10170
100m   2.   51.43   88   54.00   110%   124%   124%   124%   126.24   124   124%   124%   126.24   124%   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126.24   124%   126%	3. 54.05  3. 54.05  3. 50m  4. 2008 (17 ),  50m  50m  50m  7. 2016 (9 ),  50m  50m  80m  80m  80m  80m  80m  80m	34	1:30.00	164%
100m	3. 54.05  3. 54.05  3. 50m  4. 2008 (17 )  50m  50m  50m  7. 2016 (9 )  50m  10. 49.34  11. 49.34  12. 55.48  50m  60m  60m  7. 2015 (10 )  60m  7. 2013 (12 )  60m  7. 51.70  7. 51.	200	1.17.00	01 /0
10m	3. 54.05  , , 2014 (11 ), 2. 35.37  , , 2008 (17 ), 3. 54.06  , , , 2016 (9 ), 3. 1. 49.34  1. 49.34  1. 55.48  1. 60m  2. 50.76  2. 1:47.95  60m  3. 35.41  1. 49.34  1. 55.48  1. 60m  2. 50.76  2. 1:47.95  60m  00m  3. 35.41  1. 1:13.91  1. 1:28.65  60m  00m  7. 51.70  60m  7. 51.70  60m  7. 51.70  60m  7. 51.70  60m  7. 2013 (12 ), 60m  7. 51.70  60m  7. 12. 1:15.31  60m  7. 12. 1:15.31  60m  7. 2009 (16 ), 60m  7. 50m  7. 51.70			/ 0% 87%
Om	0m       3.       54.05         0m       , 2014 (11 ),       2.       35.37         0m       , 2008 (17 ),       2.       1:01.60         0m       , 2016 (9 ),       1.       49.34         0m       1.       49.34       1.       55.48         0m       2.       50.76       20       1:47.95         0m       2.       1:47.95       2.       1:47.95         0m       3.       35.41       35.41       35.41       35.41       35.41       35.41       35.41       35.41       35.41       35.41       35.41       35.41       35.41       35.41       36.41       <	242	20.05	760/
Om	0m       3.       54.05         0m       , 2004 (11),       2.       35.37         00m       , 2016 (9),       2.       1:01.60         0m       1.       49.34         0m       1.       55.48         0m       2.       50.76         00m       2.       1:47.95         0m       3.       35.41         00m       1.       1:13.91         00m       1.       1:3.91         00m       1.       1:28.65         00m       7.       51.70         0m       7.       51.70         0m       9.       46.78         0m       12.       1:15.31         0m       12.       1:15.31         0m       12.       1:15.31         0m       12.       1:20.20         00m       3.       35.87         00m       2.       1:20.20         00m       3.       2:59.35         , 2011 (14),       32.52         00m       1.       37.37         0m       1.       37.37         0m       1.       33.55         , 2014 (11),       30.90	49	1:13.00	146%
0m	00m       3.       54.05         00m       2.       35.37         00m       2.       1:01.60         00m       1.       49.34         00m       1.       49.34         00m       2.       50.76         00m       2.       50.76         00m       2.       1:47.95         00m       3.       35.41         00m       1.       1:3.91         00m       3.       35.41         00m       1.       1:3.91         00m       1.       1:3.91         00m       1.       1:3.91         00m       7.       51.70         00m       7.       51.70         00m       9.       46.78         00m       12.       1:15.07         00m       12.       1:15.31         00m       12.       1:15.31         00m       3.       35.87         00m       3.       2:59.35         00m       1.       37.37         00m       1.       37.37         00m       1.       33.55         00m       1.       33.55			
Om	00m       3.       54.05         00m       2.       35.37         00m       2.       1:01.60         00m       2.       1:01.60         00m       1.       49.34         00m       1.       55.48         00m       2.       50.76         00m       2.       1:47.95         00m       3.       35.41         00m       1.       1:3.91         00m       3.       35.41         00m       1.       1:28.65         00m       7.       51.70         00m       7.       51.70         00m       9.       46.78         00m       12.       1:15.07         00m       12.       1:15.31         00m       13.       35.87         00m       13.       35.87		4.40.00	22.42
0m	00m	149	50.00	110%
2016 (9 ),   2014 (11 ),   2014 (11 ),   2006   3.   54.05   101   1.00.16	3. 54.05  3. 54.05  3. 54.05  3. 54.05  3. 54.05  3. 35.37  3. 35.			
	3. 54.05  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.41  3. 35.41  3. 35.41  3. 35.41  3. 35.41  3. 35.41  3. 35.48  3. 35.48  3. 35.48  3. 35.48  3. 35.48  3. 35.48  3. 35.48  3. 35.48  3. 35.48  3. 35.41  3. 35.			
2. 51.43 88 54.00 110% 124% 2. 35.40 101 1:00.16 124% 2. 35.40 101 1:00.16 124% 2. 35.37 185 NT - 2014 (11 ), 20m 2. 35.37 185 NT - 2008 (17 ), 2016 (9 ), 30m 1. 49.34 89 47.30 92% 2. 1:47.95 95 1:43.00 91% 2. 1:47.95 95 1:43.00 91% 2. 1:47.95 95 1:43.00 91% 2. 1:47.95 2. 1:43.00 91% 2. 1:47.95 2. 1:43.00 91% 2. 1:47.95 2. 1:43.00 95%	3. 54.05  3. 54.05  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.41  3. 54.05  4. 49.34  4. 1. 55.48  6. 1. 55.48  6. 1. 55.48  6. 1. 55.48  6. 1. 55.48  6. 1. 55.48  6. 1. 55.48  6. 1. 1.13.91  6. 1. 1.13.91  7. 1.13.91  7. 1.13.91  7. 1.13.91  7. 1.13.91  7. 1.13.91  7. 1.13.91  9. 46.78  1. 32.52  1. 20.20  3. 2.59.35  9. 40.11  1. 37.37  1. 32.52  2. 1:14.38  9. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7. 7.			
2. 51.43 88 54.00 110% 124% 2. 54.05 101 1:00.16 124% 2. 54.05 101 1:00.16 124% 2. 54.05 101 1:00.16 124% 2. 35.37 185 NT	3. 54.05  7. 2014 (11 ),  9. 2. 35.37  7. 2008 (17 ),  9. 35.41  9. 36.41  9	277	30.00	94%
2016 (9 ),   2014 (11 ),   2   35.43   88   54.00   110%   124%   2   35.37   185   NT   -   2   2008 (17 ),   2   2016 (9 ),   2   1:01.60   512   1:00.50   96%   2   2   2008 (17 ),   2   2016 (9 ),   2   2   2008 (17 ),   2   2   2008 (17 ),   2   2   2008 (17 ),   2   2   2   2   2   2   2   2   2	3. 54.05  3. 54.05  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.41  3. 35.41  3. 49.34  3. 54.05  4. 1. 49.34  4. 1. 55.48  50m  50m  7. 51.70	700	1.10.00	10470
2 51.43 88 54.00 110% 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.50 96% 3. 35.37 185 NT - 3. 35.37 185 NT - 3. 35.41 184 89 47.30 92% 3. 35.41 184 32.05 12. 35.00 131% 3. 35.41 184 32.05 82% 3. 35.41 184 3	3. 54.05  3. 54.05  3. 35.37  3. 2014 (11 ),  3. 2. 35.37  2. 1:01.60  3. 2. 1:01.60  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.37  3. 35.41  3. 49.34  4. 1:26.24  4. 1:26.24  5. 7. 2019 (16 ),  5. 8. 9. 9. 46.78  7. 12. 1:15.31  7. 12. 1:15.31  8. 9. 46.78  9.			
100	3. 54.05  2. 35.37  3. 2008 (17 ),  3. 2008 (17 ),  3. 2008 (17 ),  3. 35.37  2. 1:01.60  3. 25.48  3. 25.48  3. 35.37  2. 1:01.60  3. 35.41  3. 55.48  3. 2016 (9 ),  3. 35.41  3. 35.41  3. 35.41  3. 35.41  4. 1:28.65  4. 2018 (7 ),  5. 30  7. 51.70  8. 30  9. 46.78  7. 51.70  9. 46.78			
100   100	3. 54.05  m, , 2014 (11 ),  com, , 2008 (17 ),  com, , 2016 (9 ),  com, , 2015 (10 ),  com, , 2013 (12 ),  com, , 2015 (10 ),  com, , 2015 (10 ),  com, , 2016 (9 ),  com, , 2016 (9 ),  com, , 2016 (9 ),  com, , 2016 (7 ),  com, , 2018 (7 ),  com, , 2009 (16 ),  com,	407	20.00	4000/
2	3. 54.05  m, , 2014 (11 ),  com, , 2008 (17 ),  com, , 2016 (9 ),  com, , 2015 (10 ),  com, , 2013 (12 ),  com, , 2018 (7 ),  com, , 2018 (7 ),  com, , 2009 (16 ),  com, , 2009 (16 ),  com, , 2009 (16 ),  com, , 2014 (11 ),  com, , 2015 (10 ),  com, , 2016 (9 ),  com, , 2018 (7 ),  com, , 2009 (16 ),  com	300	2:57.21	98%
2. 51.43 88 54.00 110% c)	3. 54.05  m, , 2014 (11 ),  2. 35.37  , , 2008 (17 ),  2. 1:01.60  , , , 2016 (9 ),  3. 55.48  0m	327		
2. 51.43 88 54.00 110% 124% 2. 51.43 88 54.00 110% 124% 2. 51.43 88 54.00 110% 124% 2. 35.37 185 NT - 2008 (17 ), 2008 (17 ), 2008 (17 ), 2016 (9 ), 3. 55.48 90 1:00.00 117% 2. 1:47.95 95 1:43.00 91% 2. 1:47.95 95 1:43.00 91% 2. 1:3.91 223 1:12.00 95% 2. 1:28.65 171 1:22.00 86% 2. 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (12 ), 2008 (17 ), 2013 (17 ),	3. 54.05  m, , 2014 (11 ),  2. 35.37  , , 2008 (17 ),  2. 1:01.60  , , , 2016 (9 ),  3. 55.48  0m			
10m	3. 54.05  m, , 2014 (11 ),  2. 35.37  , , 2008 (17 ),  2. 1:01.60  , , , 2016 (9 ),  3. 55.48  0m			
2. 51.43 88 54.00 110% 2. 51.43 88 54.00 110% 3. 54.05 101 1:00.16 124%  7. 2014 (11 ),  8. 2. 35.37 185 NT  -  8. 2008 (17 ),  8. 2016 (9 ),  8. 32016 (9 ),  8. 32016 (9 ),  8. 32016 (9 ),  8. 32016 (9 ),  8. 32016 (9 ),  8. 32016 (9 ),  8. 32016 (9 ),  8. 32016 (9 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  8. 32016 (10 ),  9. 46.78 117 50.00 109%  9. 46.78 117 50.00 114%  12. 1:15.07 19 1:25.00 128%	3. 54.05 3. 54.05 3. 54.05 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.48 3. 35.48 3. 35.48 3. 35.48 3. 35.48 3. 35.48 3. 35.41 3. 35.			
2. 51.43 88 54.00 110% c)	3. 54.05  3. 54.05  3. 54.05  3. 54.05  3. 54.05  3. 54.05  3. 35.37  3. 7  3. 7  3. 7  3. 7  3. 7  3. 7  3. 7  3. 7  3. 7  3. 7  49.34  49.34  10. 7  55.48  600  7. 7			
2. 51.43 88 54.00 110% 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.16 124% 3. 54.05 101 1:00.50 3. 35.37 185 NT	3. 54.05 3. 54.05 3. 54.05 3. 54.05 3. 54.05 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.48 3. 35.48 3. 35.48 3. 35.48 3. 35.48 3. 35.48 3. 35.48 3. 35.48 3. 35.41 3. 35.	19	1:25.00	128%
Om	3. 54.05  m, , 2014 (11 ),  2. 35.37  , , 2008 (17 ),   0m	117	50.00	11470
2. 51.43 88 54.00 110% 124% 3. 54.05 101 1:00.16 124% 7. 2014 (11 ). 7. 7. 51.70 59 54.00 100 100% 100% 100% 100% 100% 100% 10	3. 54.05 3. 54.05 3. 54.05 3. 54.05 3. 54.05 3. 54.05 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.48 3. 35.48 3. 35.48 3. 35.48 3. 35.48 3. 35.48 3. 35.41 3. 35.	117	50.00	11/0/
, , 2016 (9 ),  Om	3. 54.05  m, , 2014 (11 ),  com, , 2008 (17 ),  com, , 2016 (9 ),  com, , 2015 (10 ),  com, , , 2013 (12 ),  com, , , 2016 (9 ),  com, , , 2013 (12 ),  com, , , 2016 (9 ),  com,	39	54.00	109%
, , , 2016 (9 ),   2.	3. 54.05 0m , , 2014 (11 ), 2. 35.37 0m , , 2008 (17 ), 2. 1:01.60 0m , , 2016 (9 ), 3. 1. 49.34 0m , , 2016 (9 ), 2. 50.76 0m , , , 2015 (10 ), 3. 35.41 00m , , , 2015 (10 ), 3. 35.41 00m , , , 2013 (12 ), 00m , 00m	50	54.00	100%
, , , 2016 (9 ), , , , , , , , , , , , , , , , , , ,	Om       3.       54.05         Om       2.       35.37         Oom       2.       1:01.60         Om       2.       1:01.60         Om       1.       49.34         Om       1.       55.48         Om       2.       50.76         Oom       2.       1:47.95         Om       3.       35.41         Oom       1.       1:13.91         Oom       1.       1:28.65         ,       , 2013 (12 ),       2013 (12 ),	-	1:40.43	-
, , , 2016 (9 ), , , , , 2014 (11 ), , , , , 2018 (17 ), , , , 2016 (9 ), , , , , 2016 (9 ), , , , , , , , , , , , , , , , , , ,	3. 54.05  m, , 2014 (11 ),  m, , 2008 (17 ),  com, , , 2016 (9 ),  com, , , 2016 (9 ),  com, , , 2015 (10 ),  com, , , 2015 (10 ),  com, , , 2016 (11 ),  com, , , 2015 (10 ),		1.40.40	
, , , 2016 (9 ),  0m	3. 54.05 3. 54.05 3. 54.05 3. 54.05 3. 54.05 3. 54.05 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.41 3. 35.41 3. 35.41 3. 35.41 3. 35.41 3. 35.41 3. 35.41 3. 35.41 3. 35.41 3. 35.41	171	1:22.00	86%
, , , 2016 (9 ),  0m	3. 54.05 3. 54.05 3. 54.05 3. 54.05 3. 54.05 3. 54.05 3. 54.05 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.37 3. 35.41			
, , , 2016 (9 ),  Om	3. 54.05 , , 2014 (11 ), 2. 35.37 , , 2008 (17 ), 3. 54.05 2. 35.37 2. 1:01.60 , , 2016 (9 ), 3. 54.05 1. 49.34 1. 55.48 3. 54.05 1. 49.34 2. 50.76 3. 54.05 2. 1:47.95			
, , , 2016 (9 ),  0m	3. 54.05 , , 2014 (11 ), 0m 2. 35.37 , , 2008 (17 ), 00m 2. 1:01.60 , , , 2016 (9 ), 0m 1. 49.34 0m 1. 55.48			
, , , 2016 (9 ),  0m	3. 54.05 , , 2014 (11 ), 0m 2. 35.37 , , 2008 (17 ), 00m 2. 1:01.60 , , , 2016 (9 ), 0m 1. 49.34 0m 1. 55.48	95		91%
, , , 2016 (9 ),  2.	3. <b>54.05</b> , , 2014 (11 ),  2. 35.37  , , 2008 (17 ),  3. <b>54.05</b> 2. 1:01.60  , , , 2016 (9 ),  3. 49.34			
, , 2016 (9 ),  2.	3. <b>54.05</b> , , 2014 (11 ),  2. 35.37  , , 2008 (17 ),  00m , , 2016 (9 ),	89 00	47.30	92% 117%
, , 2016 (9 ), 2.	3. <b>54.05</b> , , 2014 (11 ),  2. 35.37 , , 2008 (17 ),  3. 101.60			
, , , 2016 (9 ),       0m     2. 51.43 88 54.00 110%       0m     3. 54.05 101 1:00.16 124%       , , , 2014 (11 ),     2. 35.37 185 NT -       0m     2. 35.37 185 NT -	Om 3. <b>54.05</b> , , 2014 (11 ), Om 2. 35.37 , , 2008 (17 ),	512	1:00.50	96%
, , 2016 (9 ), 0m	Om 3. <b>54.05</b> , , 2014 (11 ), Om 2. 35.37			
, , 2016 (9 ), Om 2.	0m 3. <b>54.05</b>	185	NT	-
, , 2016 (9 ), Om				
, , 2016 (9 ),	m 7 51.13			
		88	54.00	110%
		296	1:11.03	92%

Splash Meet Manager, 11.81129

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Registered to Schekalev A. / Popov L.

02.02.2025 15:11 -













# КУБОК ГЛАВЫ ГОРОДСКОГО ОКРУГА ВЛАСИХА





власиха

n	, 2014 (11 ), , 2011 (14 ), , 2015 (10 ),  2017 (8 ), , 2015 (10 ),  12 (13 ), , 2015 (10 ), , 2011 (14 ), , 2014 (11 ),	1. 2. 3. 4. 1. 16. 6. 6. 4. 3. 4. 2. 4. 13. 18. 8. 5. 6. 5.	42.46 44.66 35.20 35.05 1:16.42 47.48 1:55.93 53.89 42.74 1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94 1:29.50 45.62	210 162 247 238 268 76 57 69 104 83 179 122 127 33 40 58	40.00 42.00 34.50 35.50 1:14.50 44.00 1:48.00 51.00 45.00 2:00.00 38.00 52.00 1:40.00 55.04 58.30 1:01.20	89% 88% 96% 103% 95% 86% 87% 90% 111% 113% 107% 105% 77%
n , , , 201  n , , , , 201  n , , , , , , , , , , , , , , , , , ,	, 2015 (10 ),  2017 (8 ),  , 2015 (10 ),  12 (13 ),  , 2015 (10 ),  , 2011 (14 ),  , 2014 (11 ),	2. 3. 4. 1. 16. 6. 4. 3. 4. 2. 4. 13. 18. 8.	44.66 35.20 35.05 1:16.42 47.48 1:55.93 53.89 42.74 1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94	162 247 238 268 76 57 69 104 83 179 122 127 33 40 58	42.00  34.50 35.50 1:14.50  44.00 1:48.00 51.00  45.00 2:00.00  38.00 52.00 1:40.00  55.04  58.30 1:01.20	88% 96% 103% 95% 86% 87% 90% 111% 113% 107% 105% 77%
m , 201	, 2015 (10 ),  2017 (8 ),  , 2015 (10 ),  12 (13 ),  , 2015 (10 ),  , 2011 (14 ),  , 2014 (11 ),	4. 1. 16. 6. 4. 3. 4. 2. 4. 13. 18. 8.	35.05 1:16.42 47.48 1:55.93 53.89 42.74 1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94	238 268 76 57 69 104 83 179 122 127 33 40 58	35.50 1:14.50 44.00 1:48.00 51.00 45.00 2:00.00 38.00 52.00 1:40.00 55.04 58.30 1:01.20	103% 95% 86% 87% 90% 111% 113% 107% 105% 77%
n , , 201 n , , , , 201	, 2015 (10 ),  2017 (8 ),  , 2015 (10 ),  12 (13 ),  , 2015 (10 ),  , 2011 (14 ),  , 2014 (11 ),	4. 1. 16. 6. 4. 3. 4. 2. 4. 13. 18. 8.	35.05 1:16.42 47.48 1:55.93 53.89 42.74 1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94	238 268 76 57 69 104 83 179 122 127 33 40 58	35.50 1:14.50 44.00 1:48.00 51.00 45.00 2:00.00 38.00 52.00 1:40.00 55.04 58.30 1:01.20	103% 95% 86% 87% 90% 111% 113% 107% 105% 77%
n , , 201 n , , , 201	2017 (8 ), , 2015 (10 ),  12 (13 ), , 2015 (10 ), , 2011 (14 ), , 2014 (11 ),	4. 1. 16. 6. 4. 3. 4. 2. 4. 13. 18. 8.	35.05 1:16.42 47.48 1:55.93 53.89 42.74 1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94	238 268 76 57 69 104 83 179 122 127 33 40 58	35.50 1:14.50 44.00 1:48.00 51.00 45.00 2:00.00 38.00 52.00 1:40.00 55.04 58.30 1:01.20	103% 95% 86% 87% 90% 111% 113% 107% 105% 77%
n , , 201 n , , , , , , , , , , , , , , , , , , ,	2017 (8 ), , 2015 (10 ),  12 (13 ), , 2015 (10 ), , 2011 (14 ), , 2014 (11 ),	1. 16. 6. 4. 3. 4. 2. 4. 13. 18. 8.	1:16.42 47.48 1:55.93 53.89 42.74 1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94 1:29.50	268  76 57 69  104 83  179 122 127  33 40 58	1:14.50 44.00 1:48.00 51.00 45.00 2:00.00 38.00 52.00 1:40.00 55.04 58.30 1:01.20	95%  86% 87% 90%  111% 113%  107% 105%  77%  99%
n , , , , , , , , , , , , , , , , , , ,	2017 (8 ), , 2015 (10 ),  12 (13 ), , 2015 (10 ), , 2011 (14 ), , 2014 (11 ),	6. 6. 4. 3. 4. 2. 4. 13. 18. 8.	1:55.93 53.89 42.74 1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94	76 57 69 104 83 179 122 127 33 40 58	1:48.00 51.00 45.00 2:00.00 38.00 52.00 1:40.00 55.04 58.30 1:01.20	86% 87% 90% 111% 113% 107% 105% 77%
n , , , , , , , , , , , , , , , , , , ,	2017 (8 ), , 2015 (10 ),  12 (13 ), , 2015 (10 ), , 2011 (14 ), , 2014 (11 ),	6. 6. 4. 3. 4. 2. 4. 13. 18. 8.	1:55.93 53.89 42.74 1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94	57 69 104 83 179 122 127 33 40 58	1:48.00 51.00 45.00 2:00.00 38.00 52.00 1:40.00 55.04 58.30 1:01.20	87% 90% 111% 113% 113% 107% 105% 77%
n , , , , , , , , , , , , , , , , , , ,	, 2015 (10 ),  12 (13 ),  , 2015 (10 ),  , 2011 (14 ),  , 2014 (11 ),	6. 6. 4. 3. 4. 2. 4. 13. 18. 8.	1:55.93 53.89 42.74 1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94	57 69 104 83 179 122 127 33 40 58	1:48.00 51.00 45.00 2:00.00 38.00 52.00 1:40.00 55.04 58.30 1:01.20	87% 90% 111% 113% 113% 107% 105% 77%
n, , , , , , , , , , , , , , , , , , ,	, 2015 (10 ),  12 (13 ),  , 2015 (10 ),  , 2011 (14 ),  , 2014 (11 ),	6. 4. 3. 4. 2. 4. 13. 18. 8. 5. 6.	53.89 42.74 1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94	69 104 83 179 122 127 33 40 58	51.00 45.00 2:00.00 38.00 52.00 1:40.00 55.04 58.30 1:01.20	90% 111% 113% 113% 107% 105% 77%
m , , , 201  m , , , , 201	, 2015 (10 ),  12 (13 ),  , 2015 (10 ),  , 2011 (14 ),  , 2014 (11 ),	3. 4. 2. 4. 13. 18. 8. 5. 6.	1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94	83 179 122 127 33 40 58	2:00.00 38.00 52.00 1:40.00 55.04 58.30 1:01.20	113% 113% 107% 105% 77% 99%
m , 201  m , , , 201	, 2015 (10 ),  12 (13 ),  , 2015 (10 ),  , 2011 (14 ),  , 2014 (11 ),	3. 4. 2. 4. 13. 18. 8. 5. 6.	1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94	83 179 122 127 33 40 58	2:00.00 38.00 52.00 1:40.00 55.04 58.30 1:01.20	113% 113% 107% 105% 77% 99%
m , 201  m , , , , 201	12 (13 ), , 2015 (10 ), , 2011 (14 ), , 2014 (11 ),	3. 4. 2. 4. 13. 18. 8. 5. 6.	1:52.79 35.71 50.23 1:37.80 1:02.75 58.73 56.94	83 179 122 127 33 40 58	2:00.00 38.00 52.00 1:40.00 55.04 58.30 1:01.20	113% 113% 107% 105% 77% 99%
m , 201	12 (13 ), , 2015 (10 ), , 2011 (14 ), , 2014 (11 ),	4. 2. 4. 13. 18. 8. 5. 6.	35.71 50.23 1:37.80 1:02.75 58.73 56.94	122 127 33 40 58	52.00 1:40.00 55.04 58.30 1:01.20	107% 105% 77% 99%
m , 201	12 (13 ), , 2015 (10 ), , 2011 (14 ), , 2014 (11 ),	2. 4. 13. 18. 8. 5. 6.	50.23 1:37.80 1:02.75 58.73 56.94 1:29.50	122 127 33 40 58	52.00 1:40.00 55.04 58.30 1:01.20	107% 105% 77% 99%
m , 201	, 2015 (10 ), , 2011 (14 ), , 2014 (11 ),	2. 4. 13. 18. 8. 5. 6.	50.23 1:37.80 1:02.75 58.73 56.94 1:29.50	122 127 33 40 58	52.00 1:40.00 55.04 58.30 1:01.20	107% 105% 77% 99%
m , 201 m , , , , , , , , , , , , , , , , , , ,	, 2015 (10 ), , 2011 (14 ), , 2014 (11 ),	4. 13. 18. 8. 5. 6.	1:37.80 1:02.75 58.73 56.94 1:29.50	127 33 40 58 125	1:40.00 55.04 58.30 1:01.20	105% 77% 99%
, , 201  n ,	, 2015 (10 ), , 2011 (14 ), , 2014 (11 ),	13. 18. 8. 5. 6.	1:02.75 58.73 <b>56.94</b> 1:29.50	33 40 58 125	55.04 58.30 1:01.20	77% 99%
n , , , 2	, 2015 (10 ), , 2011 (14 ), , 2014 (11 ),	18. 8. 5. 6.	58.73 <b>56.94</b> 1:29.50	40 58 125	58.30 1:01.20	99%
, , , 2	, 2011 (14 ), , 2014 (11 ),	18. 8. 5. 6.	58.73 <b>56.94</b> 1:29.50	40 58 125	58.30 1:01.20	99%
m , , , , 20	, 2011 (14 ), , 2014 (11 ),	8. 5. 6.	<b>56.94</b> 1:29.50	58 125	1:01.20	
n , , , 2	, 2014 (11 ),	8. 5. 6.	<b>56.94</b> 1:29.50	58 125	1:01.20	
n , , , 2	, 2014 (11 ),	5. 6.	1:29.50	125		
n , , , 2	, 2014 (11 ),	6.			1:28 00	
n , , , 21		6.				97%
n , , , 21			-10.0∠	113	45.39	99%
n , , ,		5.		713	40.00	3370
, , ,		J.	1:30.21	122	1:31.00	102%
, , ,		7.	55.73	89	54.50	96%
, , , 2	,  2015 (10      ),	,.	00.70	00	04.00	3070
, ,	, 2010 (10 ),	9.	1:09.51	35	1:16.00	120%
, ,		9. 11.	1:05.65	56	1:12.50	120%
, ,	, 2016 (9 ),	11.	1.03.03	30	1.12.00	122/0
, , 20	, 2010 (3 ),	4.4	1.05 50	20	1:10.00	4440/
, , 20		11. 11.	<b>1:05.59</b> 1:06.73	29 36	1:10.00 1:00.00	114% 81%
, , 20	, 2009 (16 ),	11.	1.00.73	30	1.00.00	01%
, , 20	, 2009 (16 ),	4	20.25	555	24.20	4000/
		1.	30.35	555 404	31.28	106%
	2014 (11	2.	27.50	494	28.50	107%
, , 20	, 2014 (11 ),	=			E0.01	. = = = :
, , 20		6.	<b>47.60</b>	111	52.04	120%
	012 (12	8.	52.79	109	50.80	93%
	013 (12 ),					
		4.	35.60	267	34.00	91%
n		5.	1:21.75	232	1:20.00	96%
n	0044/44	5.	1:37.62	193	1:34.00	93%
, ,	, 2014 (11 ),					
		15.	47.20	77	46.00	95%
		4.	50.03	86	51.00	104%
	2011 (14	10.	59.64	73	59.00	98%
,	, 2011 (14 ),	_	4.40.10		4.40.57	
1		4.	1:18.10	189	1:10.57	82%
	2017 (9	3.	43.87	183	38.72	78%
, ,	2017 (8 ),					
		5.	1:14.22	39	1:12.14	94%
, ,	, 2015 (10 ),					
	, _0.0 (10 ),	5.	52.30	108	49.50	90%
า	, 20.0 (10 ),	6.	1:51.00	87	1:35.00	73%
,						
n	, 2010 (15 ),		1:28.03	175	1:32.00	109%

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# КУБОК ГЛАВЫ ГОРОДСКОГО ОКРУГА ВЛАСИХА









власиха

, , 2008 (17 ),					1
50m 200m 50m	2. 1. 1.	28.41 2:28.00 <b>26.51</b>	471 535 552	28.00 2:27.00 27.00	97% 99% 104%
, , 2014 (11 ), 50m 50m	13. 9.	46.59 57.96	81 79	50.00 59.00	2 115% 104%
, , 2014 (11 ), 50m 100m	1. 5.	<b>42.61</b> 1:39.56	132 121	45.00 1:36.00	1 112% 93%
 , , 2013 (12 ),					-
, , 2013 (12 ), 50m 100m	WDR WDR		- -	44.00 1:42.00	
" ", , 2013 (12 ),					1
, , , 2013 (12 ), 100m 50m 100m	5. 9. 5.	1:35.31 52.75 <b>1:41.79</b>	104 73 113	1:30.00 50.00 1:59.00	89% 90% 137%
, , 2012 (13 ),					- -
100m 100m	2. 1.	1:09.89 1:15.11	371 425	1:05.00 1:15.00	86% 100%
" ( ) , , 2008 (17 ),					-
50m 50m 100m	4. 5. 7.	34.77 39.98 1:20.87	257 243 226	33.00 36.00 1:20.00	90% 81% 98%
, , 2016 (9 ),					-
50m 100m 50m 50m	WDR WDR WDR WDR		- - -	42.00 1:37.00 47.00 57.00	- - - -
" ( )					-
, , 2009 (16 ), 50m 100m	1. 3.	26.30 1:05.91	450 417	26.00 1:05.00	98% 97%
( ) , 2009 (16 ),					3 3
50m 100m 50m	4. 2. 6.	32.49 1:13.08 40.87	238 230 227	38.27 1:23.70 47.21	139% 131% 133%
-70 ( ) , , 2006 (19 ),					-
50m	1.	37.88	420	35.00	85%
(        ) ,          ,  2012 (13     ),					21
50m 50m	4. 6.	43.18 47.05	134 149	42.00 46.00	95% 96%
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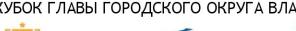








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власиха

100m		3.	1:26.20	198	1:28.00	104%
50m		4.	49.24	121	50.00	103%
50m	, , 2014 (11 ),	3.	49.25	90	50.00	103%
50m		4.	51.40	114	53.00	106%
	, , 2014 (11 ),					;
50m	, 2010 (13 ),	1.	29.53	318	29.00	96%
50m		2.	38.61	269	38.00	97%
50m	,2012 (13  ), ,2010 (15  ),	8.	46.30	121	40.00	75%
50m		6.	38.37	145	37.00	93%
50m		5.	43.67	129	41.00	88%
50m	, 2012 (13 ),	8.	<b>53.60</b>	53	58.00	117%
50m		8.	1:01.41	46	57.00	86%
50m 50m 100m	, , 2016 (9 ),	5. 5. WDR	46.01 <b>53.15</b>	165 152 -	45.00 55.00 1:55.00	96% 107% -
50m	, 2012 (13 ),	10.	45.14	89	46.00	104%
50m 100m	, , , 2015 (10 ),	3. 2.	<b>45.97</b> 1:46.33	235 201	47.00 1:45.00	105% 98%
50m	, 2012 (13 ),	3.	44.52	182	48.00	116%
50m		2.	51.81	164	52.00	101%
50m , 50m	, 2014 (11 ),	7. WDR	55.71	62	55.00 42.00	97%
50m	, 2015 (10 ),	12. 7.	45.91	84	48.00	109%
50m	, , 2008 (17 ),	1.	35.33	273	34.50	95%
100m		2.	1:18.21	265	1:18.00	99%
50m 50m		7. 3.	<b>51.37</b> 1:02.96	118 91	53.00 47.00	106% 56%
50m	, , , 2014 (11 ),	8.	<b>34.25</b>	203	40.00	136%
50m		4.	38.92	183	38.50	98%
50m ,	, 2010 (15 ),	1.	27.03	414	NT	-
50m	, 1989 (36 ),	7.	52.52	83	58.00	122%
50m		9.	57.54	84	1:05.00	128%
100m	, , , 2014 (11 ),	1.	1:05.89	315	1:05.00	97%
50m		3.	34.03	261	33.50	97%
50m	, , 2015 (10 ), , 2011 (14 ),	17.	49.06	69	48.00	96%
50m 50m 50m	, , 2015 (10 ),	4. 6. WDR	<b>42.47</b> 50.54	157 124 -	44.00 49.00 53.00	107% 94% -
50m	, 2014 (11 ),	10.	1:02.64	43	54.00	74%
50m		3.	<b>1:17.83</b>	32	1:28.00	128%

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### КУБОК ГЛАВЫ ГОРОДСКОГО ОКРУГА ВЛАСИХА власиха









	, , 2012 (13 ),						1
50m 50m 50m		3. 2. WDR	34.70 <b>39.34</b>	288 264 -	34.50 39.50 39.00	99% 101% -	
,	, 2016 (9 ),						1
50m 50m		9. 6.	<b>54.21</b> 57.18	51 57	1:00.00 56.00	123% 96%	
	, , 2010 (15 ),						-
50m 50m		2. 1.	29.75 33.50	311 273	29.00 33.50	95% 100%	
	, , 2014 (11 ),						1
50m 50m		5. 6.	51.94 <b>53.74</b>	77 100	51.00 55.00	96% 105%	
	, 2012 (13 ),						-
50m 50m		8. 5.	39.63 45.51	131 164	36.00 45.00	83% 98%	
	, , 2013 (12 ),						1
50m 50m		11. 8.	<b>45.21</b> 49.95	88 86	53.00 45.00	137% 81%	

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