

## Men's 400m Freestyle - férfi gyorsúszás

### Event 22 (22. versenyszám)

#### Ifjúsági

1.	Banjac Danilo	2004	PK Novi Sad	3:56,92	719p
	50m: 0:26,42 100m: 0:55,89 150m: 1:25,76		200m: 1:56,02 250m: 2:26,21 300m: 2:56,77 350m: 3:27,25		
2.	Illés Bence	2005	JövőFCSM	4:09,05	619p
	50m: 0:27,58 100m: 0:57,71 150m: 1:28,50		200m: 2:00,21 250m: 2:32,29 300m: 3:04,59 350m: 3:37,22		
3.	Grünfelder Bence	2004	Bajai Spartacus SC	4:37,40	447p
	50m: 0:31,33 100m: 1:05,08 150m: 1:40,13		200m: 2:15,95 250m: 2:50,29 300m: 3:25,88 350m: 4:02,23		

#### Serdülő

1.	Deák Gergely	2007	JövőFCSM	4:05,29	647p
	50m: 0:27,70 100m: 0:58,14 150m: 1:29,02		200m: 2:00,31 250m: 2:31,71 300m: 3:03,36 350m: 3:34,99		
2.	Paksi Zsombor	2006	Szegedi UE	4:07,69	629p
	50m: 0:27,19 100m: 0:57,10 150m: 1:27,75		200m: 1:59,06 250m: 2:30,60 300m: 3:02,69 350m: 3:35,71		
3.	Adorján Zalán	2007	Szentes(r)	4:24,17	518p
	50m: 0:29,52 100m: 1:02,02 150m: 1:35,58		200m: 2:09,42 250m: 2:43,24 300m: 3:17,25 350m: 3:51,29		
4.	Radisic Vukasin	2007	PK Vojvodina	4:25,90	508p
	50m: 0:29,58 100m: 1:02,26 150m: 1:35,79		200m: 2:09,65 250m: 2:44,52 300m: 3:19,04 350m: 3:53,27		
5.	László Dávid	2007	Kkhalas	4:37,21	448p
	50m: 0:31,04 100m: 1:05,07 150m: 1:40,22		200m: 2:16,17 250m: 2:52,45 300m: 3:28,32 350m: 4:03,71		

#### Gyermek

1.	Páva Olivér	2008	JövőFCSM	4:17,56	559p
	50m: 0:30,11 100m: 1:01,83 150m: 1:34,29		200m: 2:06,87 250m: 2:39,55 300m: 3:12,36 350m: 3:45,45		
2.	Törő Ármin	2009	JövőFCSM	4:19,90	544p
	50m: 0:29,75 100m: 1:01,89 150m: 1:34,65		200m: 2:07,72 250m: 2:41,03 300m: 3:14,35 350m: 3:47,91		
3.	Gajdos Timur	2009	SK AQUASPORT Levice	4:36,81	450p
	50m: 0:31,33 100m: 1:05,53 150m: 1:41,05		200m: 2:16,80 250m: 2:52,47 300m: 3:28,43 350m: 4:03,75		
4.	Huna Ales	2009	SK AQUASPORT Levice	4:37,79	446p
	50m: 0:30,25 100m: 1:04,47 150m: 1:39,75		200m: 2:15,59 250m: 2:51,71 300m: 3:27,84 350m: 4:03,79		
5.	Brkic Nemanja	2008	PK Vojvodina	4:48,06	400p
	50m: 0:30,81 100m: 1:05,44 150m: 1:41,58		200m: 2:18,72 250m: 2:56,53 300m: 3:34,16 350m: 4:11,82		
6.	Varga Zoltán	2009	Körös Ú	4:57,27	364p
	50m: 0:32,70 100m: 1:10,01 150m: 1:48,25		200m: 2:26,68 250m: 3:05,54 300m: 3:43,54 350m: 4:21,27		
7.	Orlic Uros	2009	PK Vojvodina	5:09,27	323p
	50m: 0:35,91 100m: 1:14,98 150m: 1:54,09		200m: 2:33,89 250m: 3:13,32 300m: 3:52,67 350m: 4:31,49		
8.	Kalc Matija	2008	PK Novi Sad	5:18,35	296p
	50m: 0:31,96 100m: 1:09,43 150m: 1:50,10		200m: 2:30,84 250m: 3:12,27 300m: 3:52,92 350m: 4:35,76		

#### Cápa

1.	Bosancic Nestor	2010	PK Vojvodina	4:43,97	417p
	50m: 0:31,27 100m: 1:06,26 150m: 1:42,22		200m: 2:19,02 250m: 2:56,01 300m: 3:32,95 350m: 4:09,33		
2.	Gyurkity Mirkó	2011	Bajai Spartacus SC	4:47,72	401p
	50m: 0:32,33 100m: 1:08,61 150m: 1:45,41		200m: 2:22,70 250m: 3:00,05 300m: 3:36,99 350m: 4:14,12		
3.	Dávid Olivér	2011	OrosházaÚE	4:48,05	400p
	50m: 0:31,90 100m: 1:08,27 150m: 1:45,64		200m: 2:22,97 250m: 3:00,93 300m: 3:38,23 350m: 4:15,21		
4.	Puruczki László	2010	BÁCSV KVSC	4:49,25	395p
	50m: 0:32,48 100m: 1:08,38 150m: 1:46,03		200m: 2:23,59 250m: 3:01,13 300m: 3:38,53 350m: 4:14,27		
5.	Milovanovics Csanád	2010	Szentes(r)	4:50,40	390p
	50m: 0:32,52 100m: 1:08,25 150m: 1:44,93		200m: 2:22,10 250m: 2:59,63 300m: 3:36,87 350m: 4:14,39		
6.	Kiss Károly	2010	Szentes(r)	5:01,92	347p
	50m: 0:34,46 100m: 1:12,23 150m: 1:50,78		200m: 2:30,08 250m: 3:08,34 300m: 3:46,79 350m: 4:24,84		
7.	Rajos Dávid	2011	Szentes(r)	5:08,92	324p
	50m: 0:32,94 100m: 1:11,50 150m: 1:50,34		200m: 2:30,54 250m: 3:09,77 300m: 3:49,40 350m: 4:29,06		
8.	Albert-Sárközi Barnabás	2010	OrosházaÚE	5:08,93	324p
	50m: 0:33,67 100m: 1:12,13 150m: 1:51,98		200m: 2:32,02 250m: 3:12,20 300m: 3:52,52 350m: 4:32,44		
9.	Darnai Bogdán Sebestyén	2011	Tótkomlós	5:15,01	305p
	50m: 0:34,23 100m: 1:13,81 150m: 1:54,45		200m: 2:34,62 250m: 3:14,83 300m: 3:55,04 350m: 4:35,69		
10.	Novoth Adrián	2010	Bajai Spartacus SC	5:18,76	295p
	50m: 0:34,82 100m: 1:15,61 150m: 1:56,83		200m: 2:37,59 250m: 3:18,76 300m: 3:59,79 350m: 4:39,92		

#### DNS - nem jelent meg

Sörös Damján	2011	Kkhalas
--------------	------	---------