

**Lietuvos cempionatas - Junior male**
INDIVIDUAL FINAL RESULTS

Rank	Name	Club	Birth	Fence	Swim	LR	Ride	Total
1	PURONAS TITAS	Kaunas	2002	250 (2) 24V-10D	281 (4) 2:14,91	652 (2) 10:48,18	300 (2)	1483
2	CHMELIAUSKAS Nojus	Vilnius	2005	250 (2) 24V-10D	276 (6) 2:17,10	610 (4) 11:30,36	300 (1)	1436
3	VAGNORIUS Paulius	Kaunas	2002	226 (7) 20V-14D	280 (5) 2:15,22	641 (3) 10:59,13	279 (3)	1426
4	KABELINSKAS Ugnius	Kaunas	2004	226 (7) 20V-14D	262 (11) 2:24,03	656 (1) 10:44,81	DNS	1144
5	MAROZAS Kajus	Kaunas	2004	244 (4) 23V-11D	294 (1) 2:08,47	590 (5) 11:50,60	DNS	1128
6	KALAMINSKAS Jonas	Siauliu	2004	244 (4) 23V-11D	287 (2) 2:11,88	588 (6) 11:52,32	DNS	1119
7	JEVENSAPER Danielius	Vilnius	2004	202 (10) 16V-18D	286 (3) 2:12,09	585 (7) 11:55,59	DNS	1073
8	SAVICKIS Ervinas	Kaunas	2005	208 (9) 17V-17D	267 (9) 2:21,69	557 (8) 12:23,67	DNS	1032
9	BARKAUSKAS Deividas	Siauliu	2003	172 (13) 11V-23D	263 (10) 2:23,81	539 (9) 12:41,50	DNS	974
10	GUMULIAUSKIS Ignas	Siauliu	2003	166 (14) 10V-24D	272 (7) 2:19,17	473 (11) 13:47,70	DNS	911
11	LARDONGAS Linas	Kaunas	2005	154 (17) 8V-26D	206 (19) 2:47,40	498 (10) 13:22,08	DNS	858
12	OKUSKA Nikas	Vilnius	2005	160 (16) 9V-25D	220 (16) 2:45,11	428 (13) 14:32,26	DNS	808
13	TITKOV Denis	Vilnius	2004	166 (14) 10V-24D	137 (21) 3:26,75	456 (12) 14:04,24	DNS	759
14	JASIULEVICIUS Dzastinas	Vilnius	2005	244 (4) 23V-11D	271 (8) 2:19,81	DNS	DNS	515
15	CEPULIS Ignas	Vilnius	2006	148 (18) 7V-27D	202 (20) 2:49,46	DNS	DNS	350
16	GAUDIESIUS Lukas	Vilnius	2005	262 (1) 26V-8D	DNS	DNS	DNS	262
17	SISKO Michail	Vilnius	2009	DNS	260 (12) 2:25,36	DNS	DNS	260
18	GRYZLOV Jegor	Vilnius	2008	DNS	237 (13) 2:36,86	DNS	DNS	237
19	VOSYLIUS Gabrielius	Vilnius	2007	DNS	226 (14) 2:42,16	DNS	DNS	226
20	MILEVSKIJ Adrian	Vilnius	2010	DNS	226 (15) 2:42,18	DNS	DNS	226
21	KIJKOVSKIJ Robert	Vilnius	2007	DNS	215 (17) 2:47,73	DNS	DNS	215
22	GUZELIS Morkus	Vilnius	2001	DNS	210 (18) 2:50,03	DNS	DNS	210
23	ALISAUSKAS Tomas	Vilnius	2003	184 (11) 13V-21D	DNS	DNS	DNS	184
24	JAKOVČENKO Maksim	Vilnius	2003	184 (11) 13V-21D	DNS	DNS	DNS	184