

35. Međunarodno plivačko natjecanje "ZLATNI MEDVJED"

ZAGREB

od [from]: 25.06.2021
do [to]: 27.06.2021

23. 50m PRSNO, Plivači - A i B finale 23. 50m BREASTSTROKE, Male - A & B finals

od god. [from YOB] DS [AG]
do god. [to YOB] DS [AG]

Dobne skupine [Age Groups]

HR-APS: 27.27, Nikola Obrovac (2019.)

HR-MLS: 27.46, Nikola Obrovac (2017.)

HR-JUN: 27.61, Nikola Obrovac (2016.)

HR-MLJ: 27.83, Nikola Obrovac (2014.)

Plasman	Naziv	Gr.	St.	God.	Klub	R.T.	Prijava	Vrijeme	Bod	M.bod	Napomena
Ranking	Name	HT	LN	YOB	Club	R.T.	Entry	Result	Pts.	Cl.pts.	Note

Seniori

1	Peter John Stevens	A	4	1995	Triglav PK	0.00	28.18	27.90	804		
2	Valentin Bayer	A	5	1999	AUSTRIA (AUT)	0.00	28.36	28.07	790		
3	Antonio Milin	A	3	1999	DUBRAVA	0.00	28.87	29.17	704		
4	Jan Niedermayer	A	2	1999	Allgem.Trunverein	0.00	29.89	29.18	703		
5	Leon Novinc	A	6	2004	NEVERA	0.00	29.34	29.45	684		
6	Matko Mrakovčić	A	7	1999	KANTRIDA	0.00	30.19	29.97	649		
7	Luka Duić	A	1	2002	NOVI ZAGREB	0.00	30.39	30.14	638		
8	Mario Zaradić	A	8	2003	MAKSIMIR	0.00	30.39	30.23	632		
9	Noa Marić	B	6	2005	DUBRAVA	0.00	31.88	30.70	603		
10	Toni Vrdoljak	B	4	2006	ZAGREBAČKI PK	0.00	31.24	31.08	582		
11	Toma Kožulj	B	5	2006	DUBRAVA	0.00	31.59	31.42	563		
12	Nikola Zdrilić	B	3	2005	PRIMORJE	0.00	31.85	32.26	520		
13	Noa Bučko	B	2	2004	NOVI ZAGREB	0.00	32.63	32.53	507		
14	Mislav Boroša	B	1	2005	MEDVEŠČAK	0.00	33.56	32.97	487		
15	Jurica Dragun	B	7	2006	VINKOVAČKI PK	0.00	33.23	33.29	473		
16	Sven Žerjav	B	8	2006	ZAGREBAČKI PK	0.00	33.62	33.30	473		

Juniori

1	Leon Novinc	A	6	2004	NEVERA	0.00	29.34	29.45	684		
2	Noa Marić	B	6	2005	DUBRAVA	0.00	31.88	30.70	603		
3	Toni Vrdoljak	B	4	2006	ZAGREBAČKI PK	0.00	31.24	31.08	582		
4	Toma Kožulj	B	5	2006	DUBRAVA	0.00	31.59	31.42	563		
5	Nikola Zdrilić	B	3	2005	PRIMORJE	0.00	31.85	32.26	520		
6	Noa Bučko	B	2	2004	NOVI ZAGREB	0.00	32.63	32.53	507		
7	Mislav Boroša	B	1	2005	MEDVEŠČAK	0.00	33.56	32.97	487		
8	Jurica Dragun	B	7	2006	VINKOVAČKI PK	0.00	33.23	33.29	473		
9	Sven Žerjav	B	8	2006	ZAGREBAČKI PK	0.00	33.62	33.30	473		