

Letnje državno prvenstvo Srbije za pionire
Beograd, 21 - 22/5/2022

Disciplina 15

Muški, 100m Delfin/Fly

Otvoreno

22/05/2022 - 16:30

Rezultati

Bodova: FINA 2022

Rang	G.R.	Vreme	Bodova	50m	100m		
1.	BAJKOVIC, Aleksandar	10	11. April	1:10.72	341	32.93	37.79
2.	STAMENKOVIC, Filip	10	PK "BPK" Bgd	1:11.19	335	34.30	36.89
3.	KALAS KOSANOVIC, Aleksa	10	Proleter	1:15.56	280	36.53	39.03
4.	MARIC, Kosta	10	11. April	1:15.86	276	36.00	39.86
5.	JANKOVIC, Mateja	10	Proleter	1:16.52	269	36.97	39.55
6.	MIHAJLOVIC, Stefan	10	PK Obilic	1:18.64	248	38.22	40.42
7.	MILOVI , Uroš	10	Crnica	1:19.57	240	36.81	42.76
8.	SAMARDZIJA, Vuk	11	Dinamo	1:20.63	230	39.06	41.57
9.	MANDIC, Veljko	11	11. April	1:23.16	210	39.25	43.91
10.	SIMOVIC, Oleg	11	11. April	1:23.18	210	37.35	45.83
11.	PAVELSEK, Andrija	10	Bonatti	1:24.19	202	38.25	45.94
12.	STOJANOVIC, Strahinja	10	Nis 2005	1:24.26	202	38.38	45.88
13.	MARTIN, Nikolas	11	Spartak Prozivka	1:25.47	193	38.44	47.03
14.	LAZI , Mihajlo	10	PK Sparta	1:25.57	192	40.36	45.21
15.	KECIC, Luka	10	Proleter	1:26.22	188	42.47	43.75
16.	TOMIC, Mihajlo	10	Velika Kikinda	1:26.40	187	37.81	48.59
17.	SULETIC, Vukasin	10	11. April	1:27.59	179	40.47	47.12
18.	RATKOVIC, Konstantin	10	Vojvodina	1:28.97	171	41.23	47.74
19.	MARINKOV, Jovan	10	Novi Sad	1:31.49	157	42.25	49.24
20.	PAVLOVIC, Andrija	10	Partizan	1:32.24	154	41.84	50.40
21.	KECIC, Jovan	10	Proleter	1:32.56	152	43.80	48.76
22.	STEFANOVIC, Aleksa	10	Novi Sad	1:34.34	144	42.90	51.44
23.	SAIC, Nikola	10	Novi Sad	1:34.97	141	46.98	47.99
24.	JOVANOVIC, Veljko	10	Sveti Nikola	1:38.05	128	45.17	52.88
25.	PAREZANOVIC, Mihailo	10	Novi Sad	1:38.83	125	46.92	51.91
26.	GOCIC, Andrej	11	Sveti Nikola	1:40.53	119	45.57	54.96
27.	STEVANIC, Mateja	11	PK "BPK" Bgd	1:43.86	107	47.23	56.63
28.	ZIVKOVIC, Djordje	10	Valis	1:43.90	107	46.04	57.86
29.	APERLIC, Obrad	10	Polet	1:52.78	84	51.91	1:00.87
30.	PLAMENAC LUKA,	11	Plavi Talas	2:01.84	66	55.83	1:06.01
31.	PEKEZ, Marko	11	Polet	2:04.12	63	58.10	1:06.02
32.	ZLATKOVIC, Stefan	10	Napredak	2:10.37	54	58.96	1:11.41