



Disciplina 22
15/07/2018 - 19:02

Mešano, 4 x 50m Slobodno/Free

10 - 12 godina
Rezultati

Bodova: FINA 2017

Rang				Vreme	Bodova	RT
1.	Plivacki klub "Spartak" Suboti 1		Plivacki klub "Spartak" Suboti	2:05.14		
	KNEZEVIC, Luka 06		KUTI, Lili 07	0.00	32.43	
	KESEIC, Petra 07	0.00	DULIC, Danilo 06	0.00	27.82	
2.	Dubocica 1		Dubocica	2:07.76		
	OBRADOVIC, Ognjen 06		29.66 DJORDJEVIC, Danilo 06	0.00	30.91	
	PESIC, Marija 07	0.00	31.71 STOJANOVIC, Anja 08	0.00	35.48	
3.	11. APRIL Beograd 1		11. APRIL Beograd	2:11.13		
	POPOVIC, Sofia 07		KOPANJA, Andrija 06	0.00		
	BJELOBRK, Andrija 07	0.00	MARTINOVIC, Iva 07	0.00		
4.	Pirat 1		Pirat	2:12.81		
	MILIVOJEVIC, Sofija 08		34.57 PUSICA, Sara 07	0.00	34.38	
	MILIVOJEVIC, Filip 06	0.00	32.29 MAKSIMOVIC, Grigorije 07	0.00	31.57	
5.	PK Obilic 1		PK Obilic	2:15.12		
	RADOVANOVIC, Sava 06		RACIC, Teodora 07	0.00		
	PERIC, Ivica 06	0.00	RADOVANOVIC, Visnja 08	0.00		
6.	P.K. Plavi Talas Beograd 1		P.K. Plavi Talas Beograd	2:16.61		
	NIKOLIC, Aleksandar 07		33.68 DELIC, Andrej 07	0.00	34.29	
	BANIC, Milica 07	0.00	34.31 PAVELSEK, Nina 07	0.00	34.33	
7.	Plivacki klub „Proleter“Zrenj 1		Plivacki klub „Proleter“Zrenj	2:17.36		
	MARIC, Ana 07		MITRIC, Filip 06	0.00		
	TICA, Novak 07	0.00	VOJNOV, Sara 07	0.00		
8.	Plivacki klub "Novi Sad" 1		Plivacki klub "Novi Sad"	2:19.88		
	STANIC, Tamara 07		JOVOVIC, Vukasin 07	0.00		
	BJEKOVIC, Vanja 08	0.00	STANCUL, Strahinja 07	0.00		
9.	Nis 2005 1		Nis 2005	2:22.29		
	BOGOJEVIC, Marko 06		35.24 NESIC, Iva 07	0.00		
	BOGOJEVIC, Sara 08	0.00	34.21 MIHAJLOVIC, Mateja 07	0.00		
10.	P.K. Plavi Talas Beograd 2		P.K. Plavi Talas Beograd	2:26.28		
	KUBIK, Zoran 07		36.07 CIRIC, Tadija 07	0.00		
	CVETKOVIC, Angelina 07	0.00	JORGIC, Andrea 08	0.00	35.42	
11.	Delta 1		Delta	2:26.95		
	SOSIC, Nemanja 07		32.97 KOVA , Kala 08	0.00		
	SOSIC, Ilija 07	0.00	32.34 MARKOVI , An ela 08	0.00		
12.	PK Vracar 1		PK Vracar	2:28.02		
	KRISKO, Valentina 08		37.74 TODOROVIC, Teodora 07	0.00	40.84	
	RAUSH, Dragan 07	0.00	36.92 TRIPKOVIC, Rastko 07	0.00	32.52	