

Susreti regiona 2023  
Novi Sad, 27- - 28-7-2023

Event 23 Men, 100m Freestyle 13 years and older  
28-Jul-23 - 13:05 Results

Rank					YB			Time	
<b>13 - 14 years</b>									
1.	STOJANOV, Pavle				09	Plivacki savez Vojvodine		<b>53.50</b>	7
	50m:	25.11	25.11	100m:	53.50	28.39			
2.	MILANOVIC, Aleks				09	Plivacki savez Vojvodine		<b>55.66</b>	5
	50m:	26.56	26.56	100m:	55.66	29.10			
3.	STANKIC, Andrija				09	Plivacki savez Beograda		<b>56.50</b>	4
	50m:	26.93	26.93	100m:	56.50	29.57			
4.	IVKOVIC, Vasilije				09	Plivacki savez Centralne Srbije		<b>57.23</b>	3
	50m:	27.46	27.46	100m:	57.23	29.77			
5.	ARANDJELOVIC, Bogdan				10	Plivacki savez Centralne Srbije		<b>58.16</b>	2
	50m:	27.37	27.37	100m:	58.16	30.79			
6.	BEZBRADICA, Luka				09	Plivacki savez Beograda		<b>1:00.29</b>	1
	50m:	28.68	28.68	100m:	1:00.29	31.61			
<b>15 - 16 years</b>									
1.	UJVARI, Leon				08	Plivacki savez Vojvodine		<b>54.27</b>	7
	50m:	26.10	26.10	100m:	54.27	28.17			
2.	VUJANAC, Mihailo				07	Plivacki savez Centralne Srbije		<b>54.86</b>	5
	50m:	26.17	26.17	100m:	54.86	28.69			
3.	RADISIC, Vukasin				07	Plivacki savez Vojvodine		<b>55.40</b>	4
	50m:	26.85	26.85	100m:	55.40	28.55			
4.	NIKOLIC, Aleksandar				07	Plivacki savez Beograda		<b>55.53</b>	3
	50m:	26.79	26.79	100m:	55.53	28.74			
5.	SOSIC, Nemanja				07	Plivacki savez Centralne Srbije		<b>56.15</b>	2
	50m:	26.83	26.83	100m:	56.15	29.32			
6.	VUKELIC, Veljko				08	Plivacki savez Beograda		<b>56.40</b>	1
	50m:	26.89	26.89	100m:	56.40	29.51			
<b>17 years and older</b>									
1.	NIKOLIC, Uros				96	Plivacki savez Vojvodine		<b>48.98</b>	7
	50m:	23.70	23.70	100m:	48.98	25.28			
2.	DOBRIC, Aleksa				01	Plivacki savez Beograda		<b>50.27</b>	5
	50m:	24.30	24.30	100m:	50.27	25.97			
3.	TOSIC, Ilija				05	Plivacki savez Centralne Srbije		<b>52.99</b>	4
4.	ZECEVIC, Djordje				03	Plivacki savez Vojvodine		<b>53.80</b>	3
	50m:	25.44	25.44	100m:	53.80	28.36			
5.	BOROJEVIC, Djordje				04	Plivacki savez Centralne Srbije		<b>54.23</b>	2
	50m:	26.03	26.03	100m:	54.23	28.20			