

devojke najbolje polet

Ženski, Otvoreno

1. KEKIC, Natasa	05	Swim Star	2375	4
100 SI 57.90 653	50 SI 26.93 617	50 Le 30.11 614	200 Le 2:30.67 491	
2. SIMSIC, Divna	05	Novi Beograd 011	2340	4
200 SI 2:08.77 630	800 SI 9:23.88 614	100 SI 1:00.45 574	200 Pr 2:47.11 522	
50 SI 28.83 503				
3. VARGA, Reka	07	Swim Star	2247	4
800 SI 9:19.61 628	100 SI 59.83 592	50 SI 27.84 558	50 De 31.36 469	
4. DRK, Lena	07	PK Arena 2015	1759	4
200 SI 2:19.80 492	800 SI 10:17.00 468	100 De 1:13.98 402	50 De 33.15 397	
200 De 2:45.45 377				
5. VUKOSAVLJEVIC, Lena	09	Novi Beograd 011	1745	4
200 SI 2:22.79 462	800 SI 10:27.38 446	100 SI 1:06.76 426	50 SI 30.84 411	
100 Me 1:22.30 323	100 Le 1:26.50 255			

Devojice, 12 - 13 godina - 14 od 16 disciplina

1. VUKOSAVLJEVIC, Lena	09	Novi Beograd 011	1745	4
200 SI 2:22.79 462	800 SI 10:27.38 446	100 SI 1:06.76 426	50 SI 30.84 411	
100 Me 1:22.30 323	100 Le 1:26.50 255			
2. DRK, Stasa	09	PK Arena 2015	1734	4
100 Me 1:13.50 454	200 Pr 2:56.20 445	200 SI 2:27.47 419	100 Pr 1:23.48 416	
200 Me 2:44.93 403				
3. SRDANOV, Jovana	09	Swim Star	1673	4
800 SI 9:52.07 530	50 SI 30.93 407	100 SI 1:07.97 404	50 De 35.19 332	
4. SIMIC, Lea Lucija	09	Spartak	1612	4
200 SI 2:24.44 446	800 SI 10:43.39 413	200 Pr 3:05.05 384	100 Pr 1:26.91 369	
5. SIMPRAGA, Emilija	10	Novi Beograd 011	1497	4
200 SI 2:29.08 406	800 SI 10:51.13 398	200 Me 2:49.88 369	50 De 35.48 324	
100 De 1:20.59 311	100 Me 1:24.44 299			

Devojice, 10 - 11 godina - 15 od 16 disciplina

1. NOVOVIC, Misa	11	Spartak	1394	4
200 De 2:45.79 375	200 Me 2:53.85 344	400 SI 5:35.66 338	100 De 1:18.41 337	
2. BOTKA, Petra	11	Spartak	1354	4
400 SI 5:23.75 377	200 SI 2:33.05 375	100 SI 1:13.81 315	100 Pr 1:34.51 287	
3. STIPIC, Sara	12	Spartak	1238	4
400 SI 5:25.48 371	50 SI 33.16 330	100 Me 1:24.85 295	50 Le 41.03 242	
4. POPOVIC, Katarina	11	Spartak	1026	4
100 Le 1:23.64 282	400 SI 6:02.21 269	100 Me 1:31.00 239	100 Pr 1:40.90 236	
5. ORELJ, Sara	11	Polet	889	4
100 Me 1:32.39 228	200 SI 3:00.77 227	50 SI 38.10 217	200 Le 3:17.69 217	
200 Me 3:32.11 189	50 Pr 51.29 172			