

Vecmeistari-Rezekne-2023
R zekne, 12. - 13.8.2023

Damas 2 Labakie

Open - 8 of 9 Events

1. VAITONE, Irina	74	Rezeknes pilseta	1741	2
100 Br 1:20.37 897	50 Br 36.78 844	100 Me 1:16.39 741		
2. GOBERGA, Marta Annija	98	Rigas Kipsalas PK	1339	2
50 Fr 28.52 697	100 Me 1:13.94 642	50 Br 36.93 625	100 Fr 1:06.47 601	
3. DUDA, Katrina	84	Mitau Swim	1213	2
50 Fr 30.84 611	50 Bk 36.58 602			
4. POLICANE, Anzelika	73	Rezeknes pilseta	1143	2
100 Br 1:28.25 666	100 Me 1:28.33 477			
5. GARDZIULIENE, Ausra	69	Klaipedos PK	1083	2
50 Br 43.66 551	100 Br 1:35.15 532	50 Fr 35.43 509	100 Me 1:31.13 435	
6. KOVALENKO, Anzela	66	Klaipedos PK	1002	2
50 Fr 35.31 538	100 Fr 1:20.99 464	50 Bk 44.97 426		
7. ALEKSANDROVA, Natalija	73	PK Kobras	978	2
50 Br 44.29 528	50 Fr 36.91 450	100 Me 1:33.78 399		
8. GEDROVICA, Inga	72	Mitau Swim	948	2
50 Fr 34.96 529	50 Br 47.82 419	100 Fr 1:22.14 408		
9. BURAKA, Laura	77	SK Delfins	853	2
50 Fr 35.28 443	100 Me 1:32.98 410	50 Bu 41.36 382		
10. SKABE, Aiga	74	PK Kobras	819	2
50 Fr 35.98 418	100 Fr 1:20.81 401	100 Bk 1:34.47 370	50 Bk 44.15 329	
11. PLISKO, Tatjana	65	Daugavpils	810	2
50 Br 49.78 429	100 Br 1:54.77 381	50 Fr 41.39 334	50 Bk 49.60 317	
12. GREISKANE, Svetlana	70	Rezeknes pilseta	803	2
50 Fr 36.94 449	100 Fr 1:26.11 354	50 Bk 48.32 271		
13. ASAJEVA, Lubova	43	PK Champions	741	2
50 Fr 56.39 418	50 Bk 1:12.44 323			
14. ZAICEVA, Valerija	56	PK Champions	637	2
50 Br 53.89 376	50 Fr 50.45 261			
15. RAVENA, Patricija	67	SK Delfins	611	2
100 Br 2:01.43 321	50 Br 56.74 290	50 Fr 48.29 210		
16. AMOSOVA, Daina	58	Daugavpils	516	2
50 Br 58.88 288	100 Br 2:24.70 228	100 Me 2:35.38 146		
17. JEGOROVA, Olga	49	Daugavpils	466	2
50 Bk 1:07.07 242	100 Bk 2:26.68 224	50 Fr 54.89 224	50 Br 1:23.01 140	
18. TRIFONOVA, Marija	77	SK Delfins	339	2
50 Fr 48.41 171	100 Fr 1:47.95 168			
19. GARBENE, Marite	51	Mitau Swim	286	2
50 Bk 1:19.64 144	50 Br 1:22.68 142	100 Br 3:06.74 140	50 Fr 1:06.92 123	
100 Fr 2:33.03 116				
20. DUDA, Ludmila	60	Mitau Swim	188	2
50 Fr 1:03.56 116	50 Bk 1:27.03 72			