

V. Savaria Kupa

11.06.2022

Event 13 - 100m Butterfly Women

A						
1.	Davanzo, Nicol	2005	HUN	Szomb.SKSI	01:05,43	609
	50m: 00:31,48, 100m: 01:05,43 (00:33,95)					
2.	Ujvári, Éva	2005	HUN	Egri ÚK	01:08,25	537
	50m: 00:32,44, 100m: 01:08,25 (00:35,81)					
3.	Melikant, Imola	2008	AUT	SV-SIMMERING	01:11,71	463
	50m: 00:33,64, 100m: 01:11,71 (00:38,07)					
4.	Horváth, Hanna Kata	2007	HUN	Sarvari_Gy	01:12,77	443
	50m: 00:33,22, 100m: 01:12,77 (00:39,55)					
5.	Palkovics, Adél	2007	HUN	RÁJA 94 UK	01:12,98	439
	50m: 00:34,62, 100m: 01:12,98 (00:38,36)					
6.	Klimits, Laura	2006	AUT	SV-SIMMERING	01:14,83	407
	50m: 00:34,19, 100m: 01:14,83 (00:40,64)					
7.	Henye, Nikolett	2008	HUN	Sop.Szechy	01:18,29	355
	50m: 00:35,79, 100m: 01:18,29 (00:42,50)					

	Sebestyén, Dalma	1997	HUN	GYUSE	DNS	MT
	Tóth, Luca	2007	HUN	Kiscápák	DNS	MT
	Nagy, Luca	2005	HUN	Sop.Szechy	DNS	MT
	Princz, Petra	2008	HUN	Kiscápák	DNS	MT
B						
1.	Kammerer, Kitti	2009	HUN	GYUSE	01:06,28	586
	50m: 00:32,19, 100m: 01:06,28 (00:34,09)					
2.	Pálházi, Léda	2009	HUN	TVSE	01:07,43	556
	50m: 00:31,96, 100m: 01:07,43 (00:35,47)					
3.	Nagy, Dalma	2009	HUN	TVSE	01:07,75	549
	50m: 00:32,67, 100m: 01:07,75 (00:35,08)					
4.	Vágó, Peggi	2009	HUN	GYUSE	01:08,63	528
	50m: 00:32,08, 100m: 01:08,63 (00:36,55)					
5.	Szójár, Irisz Madléna	2009	HUN	GYUSE	01:10,97	477
	50m: 00:33,19, 100m: 01:10,97 (00:37,78)					
6.	Jünger, Nóra	2009	HUN	TVSE	01:16,20	385
	50m: 00:36,08, 100m: 01:16,20 (00:40,12)					
7.	Magyar, Bodza	2009	HUN	Délz. Vízm	01:32,93	212
	50m: 00:43,50, 100m: 01:32,93 (00:49,43)					

	Dávid, Dóra	2009	HUN	Kiscápák	DNS	MT
	Szemán, Viktória	2009	HUN	Kiscápák	DNS	MT
C						
1.	Bartalos, Anna	2010	HUN	TVSE	01:10,60	485
	50m: 00:32,96, 100m: 01:10,60 (00:37,64)					
2.	Bako, Sara	2010	AUT	SV-SIMMERING	01:27,27	256
	50m: 00:40,11, 100m: 01:27,27 (00:47,16)					
3.	Sipos, Amanda	2010	HUN	Kiscápák	01:29,03	241
	50m: 00:40,51, 100m: 01:29,03 (00:48,52)					
4.	Balogh, Zoé	2010	HUN	Csurgó USE	01:37,75	182
	50m: 00:42,36, 100m: 01:37,75 (00:55,39)					

