

I. Sopron Open FINA Qualification Event

14.12.-17.12.2022

Continue Event 5 - 50m Freestyle Women Preliminary

Junior 2

2. Tóth, Luca	2007 HUN	Kiscápák	00:27,90	Q +00.58	610
RT +0.79					

Continue Event 11 - 200m Backstroke Women Preliminary

Junior 3

2. Németh, Emilia Anna	2009 HUN	Kiscápák	02:37,61	Q +13.26	479
RT +0.61 50m: 00:36,41, 100m: 01:16,65 (00:40,24), 150m: 01:57,59 (00:40,94), 200m: 02:37,61 (00:40,02)					

Continue Event 13 - 200m Freestyle Women Preliminary

Junior 3

5. Németh, Emilia Anna	2009 HUN	Kiscápák	02:20,94	Q +11.46	515
RT +0.83 50m: 00:31,96, 100m: 01:08,05 (00:36,09), 150m: 01:44,87 (00:36,82), 200m: 02:20,94 (00:36,07)					

--- 3. Session ---

Continue Event 105 - 50m Freestyle Women Final

Junior 2

2. Tóth, Luca	2007 HUN	Kiscápák	00:27,63	+00.43	628
RT +0.77					

Continue Event 111 - 200m Backstroke Women Final

Junior 3

3. Németh, Emilia Anna	2009 HUN	Kiscápák	02:39,90	+18.45	459
RT +0.65 50m: 00:37,27, 100m: 01:18,19 (00:40,92), 150m: 01:59,65 (00:41,46), 200m: 02:39,90 (00:40,25)					

Continue Event 113 - 200m Freestyle Women Final

Junior 3

6. Németh, Emilia Anna	2009 HUN	Kiscápák	02:19,75	+13.25	528
RT +0.81 50m: 00:31,76, 100m: 01:07,04 (00:35,28), 150m: 01:44,09 (00:37,05), 200m: 02:19,75 (00:35,66)					

--- 4. Session ---

I. Sopron Open FINA Qualification Event

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Continue Event 19 - 100m Backstroke Women Preliminary

Junior 3

6.	Németh, Emilia Anna	2009	HUN	Kiscápák	01:15,91	Q +09.25	433
RT +0.62 50m: 00:36,92, 100m: 01:15,91 (00:38,99)							

--- 5. Session ---

Continue Event 119 - 100m Backstroke Women Final

Junior 3

6.	Németh, Emilia Anna	2009	HUN	Kiscápák	01:15,36	+09.81	443
RT +0.65 50m: 00:36,71, 100m: 01:15,36 (00:38,65)							

Continue Event 23 - 400m Freestyle Women

Junior 3

3.	Németh, Emilia Anna	2009	HUN	Kiscápák	04:50,98	+24.87	536
RT +0.64 50m: 00:32,06, 100m: 01:08,85 (00:36,79), 150m: 01:46,88 (00:38,03), 200m: 02:25,21 (00:38,33) 250m: 03:01,98 (00:36,77), 300m: 03:39,21 (00:37,23), 350m: 04:15,68 (00:36,47), 400m: 04:50,98 (00:35,30)							