

ROS Futura 1. Edition
Buchs, 2.12.2023

Wettkampf 8
02.12.2023 - 11:00

Mädchen, 100m Freistil

11 Jahre und jünger
Rangliste

Punkte: FINA 2023

Rang		Jg.		Zeit	Pkt.	50m	100m
1.	ANDREOLI, Elena	13	SC Chur	1:16.07	288	37.43	38.64
2.	SCHENKER, Jael	13	Scfg	1:16.26	286	36.92	39.34
3.	SCHMID, Nea	13	Scfg	1:16.96	278	36.86	40.10
4.	FITZI, Lea	14	Scfg	1:18.27	264	36.80	41.47
5.	CAVEGN, Gianna	13	SC Chur	1:18.77	259	39.52	39.25
6.	MILJANOVIC, Josephina	13	Scfg	1:21.39	235	37.55	43.84
7.	MÜLLER, Davina	13	Scrh	1:22.48	226	37.98	44.50
8.	BÜHRER, Eline	13	Scfg	1:22.84	223	36.93	45.91
9.	NATTER, Laura	13	Yps	1:24.95	206	40.27	44.68
10.	HOFFMANN, Nina Noemi	13	Schwimmclub Kreuzlingen	1:26.39	196	41.67	44.72
11.	LONIC, Hana	13	Scsh	1:27.54	189	42.05	45.49
12.	TRACHSEL, Liz	13	Scsh	1:27.75	187	41.15	46.60
13.	SCROB, Rebeca	13	Flos	1:27.81	187	39.50	48.31
14.	AERNI, Lara	13	SC Chur	1:30.44	171	43.49	46.95
15.	DULAS, Elisa	14	Yps	1:30.64	170	42.34	48.30
16.	CANGEMI, Gioia Maria	14	SC Chur	1:31.34	166	42.39	48.95
17.	MARXER, Ilenia	13	Sgli	1:34.36	151	45.08	49.28
18.	PALAI, Stella Sophia	13	SC Chur	1:34.67	149	45.52	49.15
19.	BAUMGARTNER, Neah	14	Scfg	1:35.31	146	45.48	49.83
20.	ZIMMERMANN, Nora	14	Schwimmclub Kreuzlingen	1:35.49	145	44.54	50.95
21.	LOOS, Zoé	14	Schwimmclub Kreuzlingen	1:39.59	128	49.36	50.23
22.	MEILI, Seraina	13	Scfg	1:40.48	125	47.52	52.96
23.	ZUMTHOR, Marlina	13	SC Chur	1:42.18	118	48.70	53.48
24.	KRÖDEL, Nora	14	Schwimmclub Kreuzlingen	1:42.25	118	47.16	55.09
25.	EVANS, Eva Natalie	13	SC Chur	1:43.66	113	52.15	51.51
26.	WOODTLI, Tamina	13	Rhy Swimming	1:44.65	110	50.59	54.06
27.	NATORCA, Marija	13	Flos	1:44.82	110	48.63	56.19
28.	KARABASIC, Ajla	13	SC Chur	1:45.74	107	50.46	55.28
29.	IMSCHWEILER, Hanna	14	Scsh	1:46.92	103	51.27	55.65
30.	CHEIKH, Miriam	13	SC Chur	1:47.23	102	48.50	58.73
31.	SCHACHT, Tjalda	13	Rhy Swimming	1:47.31	102	51.46	55.85
32.	KARLOVIC, Mayra	13	SC Chur	1:58.70	75	55.30	1:03.40
33.	BERGER, Emily	13	Yps	2:00.10	73	55.05	1:05.05
34.	SEO, Valentina	13	Yps	2:04.96	65	59.18	1:05.78