



Event 42
21.07.2024 - 11:00

Boys, 100m Butterfly

16 years and younger
Results Prelim

Swiss National Records	50.16	Ponti Noè	NSL	Uster	06.04.2024
Jahrgangsbesterzeit 16	52.89	Ponti Noè	NSL	Gyoer (HUN)	25.07.2017
Jahrgangsbesterzeit 15	54.95	Ponti Noè	NSL	Gyor (HUN)	15.12.2016
Jahrgangsbesterzeit 14	58.06	Ponti Noè	NSL	Tenero	10.05.2015
Jahrgangsbesterzeit 13	58.72	Djakovic Antonio	SCU	Gyor (HUN)	17.12.2015
Jahrgangsbesterzeit 12	1:05.44	Rusch Quirin	LIMM	Gyor (HUN)	17.12.2015
Jahrgangsbesterzeit - 11	1:09.35	Rossi Luca	SKBE	Locarno	29.05.1999

Limite x3 - J13 (-) Herren - 13: 1:18.23 / Limite x3 - J14 Herren 14: 1:13.00 / Limite x3 - Youth Herren 15 - 16: 1:07.76 / Limite x2 - J13 (-) Herren - 13: 1:16.73 / Limite x2 - J14 Herren 14: 1:11.50 / Limite x2 - Youth Herren 15 - 16: 1:06.26 / Limite - J13 (-) Herren - 13: 1:15.23 / Limite - J14 Herren 14: 1:10.00 / Limite - Youth Herren 15 - 16: 1:04.76

Points: FINA 2024

Rank	Jg.	Abk.	RT	Time	Pts	50m	100m
13 years and younger							
1.	2011	MEIL	+0.68	1:05.40	432 Q	30.32	35.08
2.	2012	LIMM	+0.69	1:05.51	430 Q	30.14	35.37
3.	2011	NSL	+0.67	1:08.55	375 Q	31.62	36.93
4.	2011	LYN	+0.63	1:08.63	374 Q	31.16	37.47
5.	2011	NUM	+0.69	1:10.30	348 Q	32.49	37.81
6.	2011	SKBE	+0.70	1:10.69	342 Q	32.66	38.03
7.	2011	CHUR	+0.58	1:11.00	337 Q	32.90	38.10
8.	2012	KREU	+0.55	1:11.58	329 Q	32.94	38.64
9.	2011	CNCF	+0.65	1:11.86	325 R	32.79	39.07
10.	2011	CHUR	+0.65	1:12.89	312	32.49	40.40
11.	2011	LIMM	+0.71	1:13.24	307	34.46	38.78
12.	2011	RN	+0.67	1:13.41	305	33.39	40.02
13.	2011	WAED	+0.57	1:13.87	299	34.58	39.29
14.	2011	SCT	+0.67	1:14.02	298	33.14	40.88
15.	2011	LA	+0.60	1:14.26	295	34.28	39.98
16.	2012	LUG	+0.63	1:14.64	290	33.33	41.31
17.	2011	TURR	+0.55	1:15.27	283 *	34.63	40.64
18.	2011	LIMM	+0.68	1:15.90	276 *	34.27	41.63
19.	2012	GEN	+0.78	1:18.51	249 ***	35.38	43.13
20.	2012	SGLI	+0.61	1:19.97	236 ***	36.68	43.29
DSQ	2011	WAED	+0.73	1:13.19		33.62	39.57

505 - Wechselbeinschlag während des Schwimmens (Time: 11:00)

WDR	Wanner Ben	2011	SCSH
sick	Umegbolu Colin	2012	LIMM

14 years

1.	2010	CHUR	+0.65	1:04.58	448 Q	30.07	34.51
2.	2010	LIMM	+0.66	1:05.09	438 Q	29.43	35.66
3.	2010	WINT	+0.73	1:05.34	433 Q	30.26	35.08
4.	2010	TURR	+0.72	1:05.57	428 Q	30.71	34.86
5.	2010	LYN	+0.65	1:05.84	423 Q	30.69	35.15
6.	2010	RN	+0.64	1:05.94	421 Q	30.18	35.76
7.	2010	PLAN	+0.76	1:06.70	407 Q	30.85	35.85
8.	2010	NYON	+0.69	1:07.10	400 Q	30.96	36.14
9.	2010	LA	+0.57	1:07.45	394 R	30.57	36.88
10.	2010	LIMM	+0.62	1:07.80	387	30.29	37.51
11.	2010	RFN	+0.71	1:07.93	385	31.11	36.82
12.	2010	AARE	+0.74	1:08.16	381	32.25	35.91
13.	2010	ROLLE	+0.67	1:08.36	378	31.44	36.92
14.	2010	BAAR	+0.64	1:08.63	374	31.34	37.29
15.	2010	SCU	+0.65	1:08.83	370	32.05	36.78
16.	2010	LIMM	+0.61	1:09.04	367	32.26	36.78
17.	2010	LIMM	+0.63	1:09.14	365	31.76	37.38
18.	2010	BREM	+0.70	1:09.22	364	32.12	37.10
19.	2010	RFN	+0.74	1:09.91	353	32.42	37.49
20.	2010	LA	+0.60	1:10.21	349 *	31.61	38.60



Event 42, Boys, 100m Butterfly, Prelim, 14 years

Rank	Jg.	Abk.	RT	Time	Pts	50m	100m
21.	Diez Julian	2010 FLOS	+0.77	1:10.24	348 *	32.70	37.54
22.	De Andrade Theo	2010 NSG	+0.69	1:10.56	344 *	32.23	38.33
23.	Krieg Quentin	2010 SCT	+0.75	1:11.11	336 *	31.50	39.61
24.	Schluechter Jan	2010 SKLA	+0.74	1:12.50	317 **	34.04	38.46
25.	Botrugno Gabriel	2010 LIMM	+0.65	1:14.43	293 ***	32.40	42.03
DNS	Schmid Max	2010 LIMM					

Youth

1.	Markovic Filip	2008 LIMM	+0.64	58.11	616 A	26.91	31.20
2.	Reichenstein Akira	2008 LIMM	+0.66	58.27	611 A	27.55	30.72
3.	Victorio Jolan	2008 GEN	+0.70	59.02	588 A	27.26	31.76
4.	Ruzicka Lucas	2008 NSG	+0.69	59.07	586 A	27.29	31.78
5.	Bruhin Demian	2008 BAAR	+0.66	59.13	584 A	27.59	31.54
6.	De Sousa Carvalho Rafael	2008 LYN	+0.66	59.20	582 A	27.64	31.56
7.	Tirri Gerardo	2009 LUG	+0.67	59.24	581 A	27.90	31.34
8.	Waeckerlin Finn	2009 WINT	+0.64	59.82	564 A	27.42	32.40
9.	Rykov Vladyslav	2008 BUEL	+0.69	59.84	564 B	27.72	32.12
10.	Levchenko Mykyta	2008 SKBE	+0.75	59.86	563 B	27.34	32.52
11.	Mitrovic Sasa	2009 KREU	+0.63	59.94	561 B	28.26	31.68
12.	Ekinci Erim	2008 SCSH	+0.72	1:00.20	554 B	28.68	31.52
13.	Cueni Cyrille	2008 BIEL	+0.71	1:00.25	552 B	27.83	32.42
14.	Pennel Jamie Alexander	2008 LA	+0.66	1:00.38	549 B	28.23	32.15
15.	Mauri Davide	2008 AST	+0.68	1:00.41	548 B	28.39	32.02
16.	Lohri Arnaud	2008 RFN	+0.64	1:00.47	546 ?	27.84	32.63
	Zahner Ian	2008 SCU	+0.67	1:00.47	546 ?	27.56	32.91
18.	Briner Sven	2008 LIMM	+0.64	1:00.60	543	28.41	32.19
19.	Rudolf Niels	2008 BAAR	+0.65	1:00.85	536	28.08	32.77
20.	Mateljic Roko	2008 VN	+0.68	1:01.45	521	28.58	32.87
21.	Alfirevic Deny	2009 LIMM	+0.65	1:01.71	514	28.39	33.32
22.	Jankovic Adrijan	2008 VN	+0.71	1:02.40	497	28.52	33.88
23.	Dubs Gabriel	2009 SCSH	+0.75	1:02.43	496	29.46	32.97
24.	Mosconi Pietro	2009 GEN	+0.67	1:02.50	495	29.06	33.44
25.	Pitfield Cyrus	2009 SCU	+0.68	1:02.66	491	28.98	33.68
26.	Gentina Vico	2009 SVSW	+0.59	1:02.79	488	29.00	33.79
27.	Dandin Niall	2008 CNCF	+0.68	1:03.21	478	29.21	34.00
	Rohr Luka	2009 SGLI	+0.67	1:03.21	478	29.12	34.09
29.	Radam Fabian	2008 AARE	+0.69	1:03.29	476	29.41	33.88
30.	Soellner Jacy	2009 SVSW	+0.69	1:03.48	472	29.41	34.07
31.	Nagypal Levente	2009 FLOS	+0.74	1:03.52	471	29.08	34.44
32.	Truffault David	2008 NSG	+0.77	1:03.81	465	29.04	34.77
33.	McAvoy Alexander	2009 LIMM	+0.62	1:03.84	464	29.50	34.34
34.	Baumann Nils	2008 SCU	+0.65	1:03.89	463	29.03	34.86
35.	Tchouga Harris	2008 LIMM	+0.64	1:04.43	452	29.49	34.94
36.	Bar Victor	2008 RN	+0.70	1:04.46	451	29.73	34.73
37.	Fueglistaler Tristan	2008 SVB	+0.68	1:04.50	450	28.85	35.65
38.	Fahrni Matteo	2009 SKBE	+0.72	1:04.79	444 *	29.87	34.92
39.	Steinhart Kilian	2009 SKBE	+0.69	1:04.86	443 *	29.28	35.58
40.	Rezzonico Gioele	2008 Turr	+0.67	1:05.34	433 *	30.99	34.35
41.	Gumy Nael	2008 RFN	+0.72	1:06.28	415 **	30.05	36.23
42.	Burgener Ruben	2009 STL	+0.74	1:06.42	412 **	30.97	35.45
DNS	Gomez Lobo Aidan	2008 LYN					
DNS	Madi Elies	2009 NSG					
WDR	Feld Alessandro	2008 LIMM					
WDR	Fernandes Diemo Jayson	2009 WINT					
WDR	Frefel Simeon	2009 STL					
WDR	Tamburino Valentino	2008 SRSO					
EXH	Hackner Carl-Leopold	2010 SVB	+0.67	1:03.63	469	29.27	34.36
EXH	Kamphuis Yannick	2009 GEN	+0.69	1:07.51	393 **	30.61	36.90