

Refresh

Print Result

Melbourne Sports & Aquatic Center - Site License
2020 Victorian Age Championships - 17/12/2019 to 21/12/2019

Event 89 Boys 12 Year Olds 100 LC Metre Freestyle

=====				
VIC Age All: A 55.96 10/12/2017Yuga Takashima, ITO				
VIC Age: V 56.79 16/04/2015Taiga Yoshida, GEN				
Meet Qualifying: 1:09.08				
Name	Age	Team	Seed	Prelims
=====				
=== Preliminaries ===				
1	Deguchi (V), Sa	12 Itoman	58.13	57.82 q
	r:+0.73 27.84	57.82 (29.98)		
2	Oiwa (V), Makah	12 Itoman	58.62	58.49 q
	r:+0.72 28.21	58.49 (30.28)		
3	Onishi (V), Yut	12 Itoman	57.49	58.78 q
	r:+0.64 28.63	58.78 (30.15)		
4	Soo, Damien	12 M Vicentre	1:03.89	59.24 q
	r:+0.64 28.33	59.24 (30.91)		
5	Stoupas, Nichol	12 M Vicentre	1:01.98	59.75 q
	r:+0.71 28.78	59.75 (30.97)		
6	Tanaka (V), Shu	12 Itoman	1:01.02	59.87 q
	r:+0.68 28.62	59.87 (31.25)		
7	Nicholes, Ashle	12 Traralgon	1:00.17	1:00.53 q
	r:+0.77 29.24	1:00.53 (31.29)		
8	Caton (V), Hugh	12 Norwood	1:01.98	1:00.72 q
	r:+0.70 29.31	1:00.72 (31.41)		
9	Birch, Lloyd	12 Nth-West Aquatic	1:04.20	1:02.78 q
	r:+0.87 29.08	1:02.78 (33.70)		
10	Ryland, Andrew	12 Melb Torpedoes	1:03.42	1:03.23 q
	r:+0.68 30.03	1:03.23 (33.20)		

11	Ravensdale, Eth	12 MOK	1:04.32	1:03.52
	r:+0.83 30.03	1:03.52 (33.49)		
12	Burger, Tiaan	12 Nunawading	1:06.06	1:03.75
	r:+0.66 29.97	1:03.75 (33.78)		

13	Wilson-Moran, C	12 Loreto Aquatic	1:04.97	1:03.97
	r:+0.70 29.95	1:03.97 (34.02)		
13	Castle (V), Sam	12 HC Swim Club	1:08.26	1:03.97
	r:+0.65 29.74	1:03.97 (34.23)		
15	Kreutzberger, O	12 Albury Amateur	1:04.11	1:04.03
	r:+0.67 31.16	1:04.03 (32.87)		
16	Watkins, Willia	12 Surrey Park	1:05.73	1:04.40
	r:+0.74 31.67	1:04.40 (32.73)		
17	Watson, William	12 Camberwell	1:05.06	1:04.70
	r:+0.86 30.57	1:04.70 (34.13)		
18	Dressel-de Bruy	12 M Vicentre	1:07.30	1:04.81
	r:+0.61 30.61	1:04.81 (34.20)		
19	Ridley, Jake	12 Haileybury	1:05.23	1:05.14
	r:+0.66 30.85	1:05.14 (34.29)		
20	Toohey, Archie	12 Albury Amateur	1:06.89	1:05.17
	r:+0.83 31.96	1:05.17 (33.21)		
21	Barton (V), Edw	12 KENT	1:06.56	1:05.39
	r:+0.63 31.55	1:05.39 (33.84)		
22	Gibson, Jack	12 Plc Aquatic	1:06.00	1:05.70
	r:+0.80 31.46	1:05.70 (34.24)		
23	Wallace, Harper	12 Northcote	1:08.23	1:05.92
	r:+0.63 31.71	1:05.92 (34.21)		
24	Plummer (V), Co	12 Starplex	1:08.40	1:05.94
	r:+0.75 31.87	1:05.94 (34.07)		
25	Chung, Ryan	12 MISV	1:06.60	1:05.95
	r:+0.69 31.32	1:05.95 (34.63)		

26	Mulford (V), Sa	12	LAC	1:08.54	1:06.24
	r:+0.65 31.92		1:06.24 (34.32)		
27	Sutherland, Tho	12	Northcote	1:08.68	1:06.32
	r:+0.71 32.27		1:06.32 (34.05)		
28	Kearns, Nichola	12	BDE	1:07.10	1:06.48
	r:+0.81 31.25		1:06.48 (35.23)		
29	Hall, Cooper	12	Albury Amateur	1:08.71	1:06.51
	r:+0.64 32.05		1:06.51 (34.46)		
30	Boesley, Sam	12	Mlc Aquatic	1:06.68	1:06.69
	r:+0.58				
31	He, Eric	12	Nunawading	1:08.81	1:06.83
	r:+0.65 31.66		1:06.83 (35.17)		
32	Sandner, Oskar	12	Nth-West Aquatic	1:08.02	1:06.84
	r:+0.78 31.87		1:06.84 (34.97)		
33	Joint-Rotondo (12	Central City	1:07.62	1:07.02
	r:+0.72 31.94		1:07.02 (35.08)		
34	Stubbings (V),	12	Starplex	1:08.13	1:07.03
	r:+0.68 31.65		1:07.03 (35.38)		
35	Cheesman, Ryder	12	Surrey Park	1:08.30	1:07.10
	r:+0.60 31.93		1:07.10 (35.17)		
36	Alyousef, Shem	12	Kings Swim	1:07.61	1:07.15
	r:+0.70 32.31		1:07.15 (34.84)		
37	Suitela, Aaron	12	Nth-West Aquatic	1:09.07	1:07.42
	r:+0.64 31.72		1:07.42 (35.70)		
38	Tu, Eugene	12	Nunawading	1:08.95	1:07.46
	r:+0.70 32.12		1:07.46 (35.34)		
39	Lin, Adrian	12	HTR	1:08.37	1:07.74
	r:+0.68 31.49		1:07.74 (36.25)		
40	Robson, Hamish	12	Mlc Aquatic	1:07.18	1:07.86
	r:+0.68 32.01		1:07.86 (35.85)		
41	Spiteri, Joshua	12	EDA	1:08.87	1:08.40
	r:+0.77 32.97		1:08.40 (35.43)		
42	Hall, Daniel	12	Cheltenham	1:07.51	1:08.49
	r:+0.57 31.97		1:08.49 (36.52)		
43	Hudson, Thomas	12	CA Tritons	1:08.76	1:08.56
	r:+0.55 32.17		1:08.56 (36.39)		
44	Nguyen, AnhDuy	12	Western AA	1:07.85	1:08.60
	r:+0.76 32.23		1:08.60 (36.37)		
44	Morrow, Jack	12	Northcote	1:08.13	1:08.60
	r:+0.65 32.31		1:08.60 (36.29)		
46	Hyland, Niklas	12	Ivanhoe AP	1:08.98	1:09.01
	r:+0.67 32.60		1:09.01 (36.41)		
47	Du, Yuan	12	Peninsula Hurric	1:08.90	1:10.61
	r:+0.72 33.15		1:10.61 (37.46)		