

## 2022 All-City League Championship Swim Meet - 7/28/2022 to 7/30/2022

Hosted by Ridgewood Pool - Madison, WI

Scoring &amp; Results by 7X Scoring Group

Results - SAT AM Finals and Relays

## Event 18 Boys 13-14 100 SC Meter Freestyle

Sponsor: Hy-Vee

ALL-CITY M: 54.65 ! 2022 Sam Wolf - Middleton  
 ALL-CITY Y: 49.48 2017 Nathan Lamers - Middleton  
 RW-POOL: 54.65 # 7/28/2022 Sam Wolf - Middleton

Name	Age	Team	Prelim Time	Finals Time	Points
<b>Championship</b>					
1 Wolf, Sam	14	Middleton Gators	54.65	53.66!	24
25.77	53.66 (27.89)				
2 Billmeyer, Walter	13	Ridgewood	1:00.55	58.31	21
27.98	58.31 (30.33)				
3 Stegner, Nolan	14	Parkcrest Penguins	1:03.61	1:03.03	20
29.26	1:03.03 (33.77)				
4 Olajos, John	14	Ridgewood	1:04.18	1:03.28	19
29.37	1:03.28 (33.91)				
5 Ma, Daniel	13	Parkcrest Penguins	1:05.91	1:03.39	18
29.90	1:03.39 (33.49)				
6 Carbon, Ty	14	Shorewood Hills Swim and Dive	1:03.86	1:04.35	17
30.15	1:04.35 (34.20)				
<b>Consolation</b>					
7 Teelin, Dylan	13	Parkcrest Penguins	1:07.20	1:05.39	15
30.71	1:05.39 (34.68)				
8 Campbell, Braydon	14	Monona Swim and Dive Club	1:07.50	1:05.67	13
31.22	1:05.67 (34.45)				
9 Endres, Zander	14	Hawks Swim and Dive Team	1:08.27	1:07.21	12
32.22	1:07.21 (34.99)				
10 Byrnes, Alex	14	West Side Swim Club Dolphins	1:07.27	1:07.60	11
31.30	1:07.60 (36.30)				
11 Garcia Hall, Ziggy	14	Middleton Gators	1:07.50	1:08.51	10
33.15	1:08.51 (35.36)				
12 Stadler, Tommy	13	Hill Farm Swim Club	1:08.66	1:09.55	9
32.09	1:09.55 (37.46)				
<b>Bonus</b>					
13 Brauner, Kaden	13	Monona Swim and Dive Club	1:09.15	1:08.31	7
32.57	1:08.31 (35.74)				
14 Atkisson, Rhylan	14	Seminole Sharks Swim & Dive Te	1:09.62	1:08.32	5
32.25	1:08.32 (36.07)				
15 Le, Aidan	13	Shorewood Hills Swim and Dive	1:08.97	1:08.65	4
16 Carabell, Connor	13	Seminole Sharks Swim & Dive Te	1:09.53	1:09.43	3
17 DeVito, Andrew	14	Shorewood Hills Swim and Dive	1:10.29	1:11.04	2
33.91	1:11.04 (37.13)				
18 Tracy, Charlie	14	Shorewood Hills Swim and Dive	1:09.94	1:11.48	1
33.50	1:11.48 (37.98)				

