

## Event 14

## Men, 200m Butterfly

## Open

2025-03-14 - 19:21

Results Finals

Canadian Senior Records	1:52.80	KHARUN, Ilya	UNCAN	Paris (FRA)	2024-07-31
Canadian Age Group Records	1:58.97	ZHANG, Kevin	ESWIM	Netanya (ISR)	2023-09-09
Quebec Provincial Senior Records	1:59.41	HUSSEY, Patrick	PCSC	Birmingham (GBR)	2022-07-31
Quebec Age Group Records 17	2:02.35	BLOUIN, Jonathan	CSQ	Montreal	2006-07-27
Quebec Age Group Records 16	2:03.03	BLOUIN, Jonathan	CSQ	Victoria	2005-11-24
Quebec Age Group Records 15	2:03.60	SEMENYUK, Anton	NG	Toronto	2024-05-17

Coupe Senior- 18 + 18 +: 2:34.45 / Coupe Senior- Ouvert - 17: 2:19.07

Points: AQUA 2025

Rank	Age		Time	Pts	score
<b>Final A</b>					
1.	16	SEMENYUK, Anton NG	<b>2:05.94</b>	672	60,00
2.	18	DALEY, Elijah CAMO	<b>2:06.42</b>	664	56,00
3.	19	QUEVEDO, Zergio NN	<b>2:06.65</b>	661	52,00
4.	18	RUSU, Eduard-Daniel CAMO	<b>2:07.06</b>	654	50,00
5.	15	CHEUNG, Adrian PCSC	<b>2:07.90</b>	642	49,00
6.	17	THIFAUULT, Emile CAMO	<b>2:09.15</b>	623	48,00
7.	17	ISRAILOV, Idan NN	<b>2:09.83</b>	613	47,00
8.	17	CAMBRON, Maxime CNQ	<b>2:10.82</b>	600	46,00
9.	19	GONZALEZ BARBOZA, Sebastian CAMO	<b>2:11.17</b>	595	45,00
10.	18	PAQUIN, Jacob CNQ	<b>2:14.67</b>	550	44,00
<b>Final B</b>					
11.	15	NAULT, Xavier CNBF	<b>2:13.56</b>	563	40,00
12.	15	ROUKEMA, Ivan SAMAK	<b>2:14.63</b>	550	36,00
13.	17	DOUDOU, Ghiles NN	<b>2:14.90</b>	547	32,00
14.	15	LIU, Jerry PCSC	<b>2:15.41</b>	541	30,00
15.	15	JONES, Emile-Olivier NG	<b>2:17.49</b>	516	29,00
16.	16	VLAKOS, Emmanuel CAMO	<b>2:18.07</b>	510	28,00
17.	17	LAVOIE, Xavier NG	<b>2:19.29</b>	497	27,00
18.	16	CLEARY, Evan DDO	<b>2:22.38</b>	465	26,00
19.	16	BLAIS, Jerome CNBF	<b>2:27.95</b>	414	25,00
<b>Final C</b>					
21.	19	SARRAZIN, Alexandre CNQ	<b>2:12.04</b>	583	20,00
22.	18	LEVESQUE, Vincent UL	<b>2:13.45</b>	565	16,00
23.	20	NARDUCCI, David DSC	<b>2:14.51</b>	551	12,00
24.	19	LACOSTE, Antoine NSH	<b>2:18.03</b>	510	10,00
25.	18	VILLIARD, Carl NSH	<b>2:18.41</b>	506	9,00
26.	19	GOSSELIN, Justin CNQ	<b>2:28.16</b>	413	8,00
DNS	18	GUY, Thomas RL			-