

RSR: Championnats Romands Eté  
Lausanne, 14. - 16.6.2024

Epreuve 5 Messieurs, 200m Dos Cat. générale  
14.06.2024 - 16:50 Liste résultats Finales

Swiss National Records	1:55.34	MITYUKOV Roman	GEN	Fukuoka (JPN)	28.07.2023
Records régionaux de la Romandie	1:55.34	MITYUKOV Roman	GEN	Fukuoka (JPN)	28.07.2023

Points: FINA 2023

Rang	AN	Temps	Pts	50m	100m	150m	200m		
<b>Finale A</b>									
1.	MARCONE Dario	05	Lausanne Aquatique	<b>2:09.74</b>	641	30.72	33.13	33.27	32.62
2.	RUTISHAUSER Lennox	05	Lausanne Aquatique	<b>2:12.69</b>	600	31.00	33.75	34.13	33.81
3.	CAMBRÉSY Nathan	07	Morges-Natation	<b>2:16.21</b>	554	31.42	34.33	35.13	35.33
4.	CALLINSWOOD Sam	06	Vevey-Natation	<b>2:16.83</b>	547	31.71	34.76	35.44	34.92
5.	SIMONELLI Nicola	07	Morges-Natation	<b>2:17.61</b>	537	31.70	35.14	35.57	35.20
6.	FRIDRIHSONS Roberts	10	CN Sion	<b>2:17.87</b>	534	32.64	35.54	36.52	33.17
7.	STROPPA Loris	08	Renens-Natation	<b>2:18.73</b>	525	32.51	34.89	35.68	35.65
8.	GOMEZ LOBO Aidan	08	Lancy Natation	<b>2:19.20</b>	519	31.78	34.03	37.11	36.28
9.	SENRA Lucas	08	Renens-Natation	<b>2:20.80</b>	502	32.66	35.52	35.69	36.93
10.	NÜRNBERGER Maximilia	09	Rolle Natation	<b>2:22.65</b>	482	32.55	36.57	37.85	35.68
<b>Finale B</b>									
11.	BAUR Luca	07	CN Nyon	<b>2:20.92</b>	500	32.77	36.44	36.28	35.43
12.	CANTALE Kiree	07	Vevey-Natation	<b>2:23.48</b>	474	32.71	36.34	37.45	36.98
13.	MITEV Alexander	06	Lancy Natation	<b>2:23.54</b>	474	33.09	36.76	37.45	36.24
14.	PEREZ Nolan	07	Renens-Natation	<b>2:24.12</b>	468	33.92	37.06	37.16	35.98
15.	DZIUBA Valerii	08	Club de Natation Delémont	<b>2:28.07</b>	431	34.01	37.83	38.23	38.00
16.	HOGG Ralph	09	Lancy Natation	<b>2:28.32</b>	429	34.11	37.61	38.11	38.49
17.	ROSSIER Andréa	09	CN Plan-les-Ouates	<b>2:29.22</b>	421	35.28	37.63	38.78	37.53
18.	POHL Markus	08	Carouge Natation	<b>2:32.07</b>	398	34.13	38.00	40.01	39.93
19.	BOHRER Gabriel	10	Lausanne Aquatique	<b>2:32.89</b>	392	35.95	39.07	40.13	37.74
20.	ZUTTER Mathias	10	Red-Fish Neuchâtel	<b>2:33.96</b>	384	36.12	38.82	40.49	38.53