

Aldursflokkameistaramótið í sundi - AMÍ 2024
Reykjanesbær, 28. - 30.6.2024

Event 11 Girls, 200m Medley 12 - 13 years
28.06.2024 - 11:01 Results

AM	2:18.19	Eygló Ósk Gústafsdóttir	AEGIR	Hafnarfjoerdur	26.06.2010			
Rank	Age	Time	Stig	50m	100m	150m	200m	
1.	Auguste Balciunaite	13 SH	2:29.20	10,00	31.28	39.26	44.46	34.20
2.	Guðrun Isold Hardardóttir	13 Sunddeild Breiðabliks	2:38.97	8,00	35.51	41.48	45.22	36.76
3.	Thorgerður Freyja H.	13 Sunddeild Breiðabliks	2:39.66	6,00	34.50	41.72	47.03	36.41
4.	Eydis Johannesdóttir	13 Íþróttabandalag Reykjaness	2:39.72	5,00	36.25	41.77	45.68	36.02
5.	Iris Asta Magnúsdóttir	13 Sunddeild Breiðabliks	2:41.01	-	35.85	39.74	46.60	38.82
6.	Thea Sif Hjaltadóttir	13 Reykjavík	2:44.18	4,00	36.72	41.35	46.46	39.65
7.	Agusta Elly Kristinsdóttir	13 Reykjavík	2:44.61	3,00	37.50	43.72	44.84	38.55
8.	Karen Anna Orólita	12 IA	2:48.29	2,00	36.19	44.45	50.44	37.21
9.	Kamilla Yr I.	13 Sunddeild Breiðabliks	2:49.96	-	39.57	43.83	46.80	39.76
10.	Hildur Eldey Guðjónsdóttir	13 Sunddeild Breiðabliks	2:53.94	-	40.41	45.38	49.03	39.12
11.	Karen Julia Traustadóttir	12 Íþróttabandalag Reykjaness	2:54.69	1,00	38.71	43.81	53.50	38.67
12.	Katrín Birta Birkisdóttir	12 Sundfélagið Óðinn	2:55.21	-	38.13	47.93	51.41	37.74
13.	Julia Maja Walczak	13 Íþróttabandalag Reykjaness	3:00.71	-	43.08	43.16	51.81	42.66
14.	Viktória Vasile	13 Reykjavík	3:03.45	-	38.98	45.44	1:00.19	38.84
15.	Margrét Brynja S.	12 Umf Afturelding	3:04.68	-	40.31	47.26	53.91	43.20
16.	Sofía Cogalniceanu	12 Reykjavík	3:04.86	-	43.18	46.73	54.77	40.18
17.	Sara Steinunn Elvarsdóttir	13 Íþróttabandalag Reykjaness	3:06.14	-	44.93	47.03	52.75	41.43
18.	María Kristín T.	13 SH	3:10.41	-	43.24	48.13	56.71	42.33
19.	Krista Mist G.	13 Sundfélagið Óðinn	3:25.48	-	44.17	54.97	1:00.19	46.15
20.	Asgerður Einarsdóttir	13 Reykjavík	3:30.15	-	51.78	53.50	1:00.74	44.13
DSQ	Arndís Soffía M.	12 SH	2:57.65	-6.5	40.57	44.60	52.94	39.54
DSQ	Emília Anna Johannsdóttir	13 SH	3:06.00	-6.5	39.84	48.05	58.22	39.89
DSQ	Eva Soley Aronsdóttir	12 Sundfélagið Óðinn	3:17.81	-9.1	44.51	52.56	57.54	43.20