



Cross du MOHA 05-11-2017

Classement Pupilles F

Lhote Elisa	OSGA	4'06''73	Pup F	1
Deworme Eglantine	ATH	4'07''84	Pup F	2
De Lannoy Camila	RCB	4'08''04	Pup F	3
Depas Zoé	OSGA	4'09''95	Pup F	4
Van Brusselen Jodie	ACLO	4'13''57	Pup F	5
9966	OSGA	4'18''92	Pup F	6
Van Elslande Chloé	EAH	4'20''40	Pup F	7
Tagliavero Louane	UAC	4'22''85	Pup F	8
Vigneron Léa	ACLO	4'23''40	Pup F	9
Poncelet Léa	UAC	4'24''48	Pup F	10
D'onofrio Célia	ACLO		Pup F	11
Braeckevelt Emma	UAC		Pup F	12
Schollinckx Avoline	UAC		Pup F	13
Girard Estelle	OSGA		Pup F	14
Trezza Julia	ACLO		Pup F	15
Donfut Juno	ACLO		Pup F	16
Williame Tatyana	OSGA		Pup F	17
Oger Elise	CRAC		Pup F	18
Delaunois Rosalie	ACLO		Pup F	19
Maes Elia	DS		Pup F	20
Lescot Lucie	OSGA		Pup F	21
Cousot Anais	MOHA		Pup F	22
Duquesne Lilou	NA		Pup F	23
Thys Chloé	ACLO		Pup F	24
Mutlen Sherynne	OSGA		Pup F	25
Langlet Violette	ACLO		Pup F	26
Parent Laly	ACLO		Pup F	27
Vanderbecq Colyne	ACLO		Pup F	28
Fosso Djuidje Thérèse	OSGA		Pup F	29
Nlanda Dakna Rebecca	MOHA		Pup F	30
Tessein Julia	CRAC		Pup F	31

Classement Pupilles G

Lai Julien	OSGA	3'49"11	Pup G 1
Urbanczyk Mathias	MOHA	3'55''65	Pup G 2
Abetsets Louis	MOHA	3'57''05	Pup G 3
Oubouskour Abdellah	CRAC	3'59''12	Pup G 4
Andriessens Tibo	OSGA	4'00''65	Pup G 5
Depestele Arthur	MOHA	4'01''91	Pup G 6
Belsack Alays	VAC	4'03''53	Pup G 7
Agrignan Ilyas	CRAC	4'06''28	Pup G 8
Lizin Simon	ACLO	4'06''93	Pup G 9
Franzini Rafael	MOHA	4'07''89	Pup G 10
Elitok Ali Sami	ACLO		Pup G 11
Vannuffelle Gaspard	OSGA		Pup G 12
Di Timoteo Enusto	ACLO		Pup G 13
Hemberg Adrien	MOHA		Pup G 14
Hoyaux Paul	ACLO		Pup G 15
Tournay Alexis	ACTE		Pup G 16
Ruland Alessio	CRAC		Pup G 17
Matteo 3012	OSGA		Pup G 18
Sautois Colin	ACTE		Pup G 19
Carbonara	ACLO		Pup G 20
Pasture Simon	MOHA		Pup G 21
Daout Théodore	MOHA		Pup G 22
Vigneron Valentin	ACLO		Pup G 23
Vander Haegen Tom	ATH		Pup G 24
Kiran Merwan	CRAC		Pup G 25
Adant Niels	ACLO		Pup G 26
Tissier Vivian	MOHA		Pup G 27
Hollevoet Noah	ACLO		Pup G 28
Schollaert Ulrich	MOHA		Pup G 29
Vereecken Thomas	MOHA		Pup G 30