



Duathlon Sprint di Cesate - Femminile  
(MI), 18/06/2023



Pos	Atleta	Cat	P.Cat	Team	Tempo	Run	Pos	Media	Bike	Pos	Media	Run	Pos	Media
1	SCIUCCATI, MARINELLA	M5	0	VALDIGNE TRIATHLON	01:08:22.44	00:21:32	1	04:18	00:33:48	1	35.50	00:11:07	1	04:27
2	SAVINI, MICHELA	M2	0	MILANO TRIATHLON	01:11:51.16	00:22:05	2	04:25	00:36:18	6	33.05	00:11:41	2	04:40
3	GIARDINI, VALENTINA	S4	0	TRI TEAM BRIANZA	01:12:40.16	00:23:14	3	04:38	00:35:58	3	33.36	00:12:00	3	04:48
4	LANFRANCHI, ORIANA	M4	1	TRIATHLON BERGAMO	01:14:30.89	00:23:38	5	04:43	00:36:56	7	32.49	00:12:43	4	05:05
5	SFREGOLA, GIULIA	YB	1	SAI FRECCHE BIANCHE	01:15:02.14	00:23:25	4	04:41	00:35:52	2	33.46	00:14:33	12	05:49
6	PORTA, ELENA	M4	2	VTT	01:17:25.62	00:25:07	9	05:01	00:37:08	9	32.31	00:13:24	7	05:21
7	PIATTI, ELISA	JU	1	FRIESIAN TEAM	01:17:53.12	00:26:13	12	05:14	00:36:16	5	33.09	00:14:08	10	05:39
8	FREGNAN, CRISTINA	M2	1	VENUS TRIATHLON	01:18:07.87	00:24:49	6	04:57	00:37:17	10	32.18	00:13:48	9	05:31
9	SORANZO, LUCIA	M8	1	T. T. RAVENNA	01:18:59.11	00:25:55	10	05:11	00:37:59	12	31.59	00:13:11	6	05:16
10	ARDENGI, MARIA TERESA	S2	1	CUS PROPATRIA MILANO	01:19:14.36	00:26:55	13	05:23	00:36:57	8	32.46	00:13:36	8	05:26
11	CICIOC, ANUTA LACRIMIOARA	M1	1	SPORT WELLNESS TRIAT	01:21:16.84	00:25:06	8	05:01	00:39:19	14	30.52	00:14:42	13	05:52
12	GALBIGNANI, EMANUELA	M2	2	NEW TRIATHLON PROJEC	01:21:58.84	00:27:22	14	05:28	00:36:07	4	33.22	00:16:20	16	06:32
13	VIZZINI BISACCIA, VALENTINA	M1	2	VENUS TRIATHLON	01:22:29.83	00:27:30	15	05:30	00:38:51	13	30.88	00:14:24	11	05:45
14	IABICHELLA, LUISELLA	M6	1	ROAD RUNNERS	01:22:35.83	00:28:06	16	05:37	00:37:56	11	31.62	00:15:07	15	06:03
15	SCARAFILE, VALENTINA	S3	1	F.I.TRI.	01:22:49.87	00:25:03	7	05:00	00:42:49	16	28.02	00:13:04	5	05:13
16	GRIMOLDI, MOIRA	M2	3	BUSTO ARSIZIO A.R.C.	01:25:03.82	00:26:00	11	05:12	00:41:39	15	28.81	00:14:58	14	05:59
DNS	BEGHI, MIRIAM	S3	0	VENUS TRIATHLON	00:00:00.00	00:00:00	0		00:00:00	0		00:00:00	0	
DNS	CHERCIU, MIRELA ALICE	S3	0	FLANDRES LOVE SPORTL	00:00:00.00	00:00:00	0		00:00:00	0		00:00:00	0	