

# Mediofondo Citta di Roccasecca

## Classifica Assoluta

11/07/2021

Ordine	Categoria	Cognome	Nome	Sesso	Societa	Tempo tot	Media km/h	Ritardo	Fascia
<b>Percorso Lungo</b>									
1	W3	Crialesi	Anna	F	Proni Cycling Roma	00:02:46:35.409	34.936	00:23:57.122	
2	W1	D'Angelis	Romina	F	Ciclismo SSDRL	00:02:50:45.136	34.084	00:28:06.850	
3	W1	Velicu	Andreea Mihaela	F	R1 Team	00:02:53:36.114	33.525	00:30:57.827	
4	ELW	Polidori	Serena	F	Roma Ciclismo SSDRL	00:02:55:41.547	33.126	00:33:03.261	
5	ELW	Serangeli	Elena	F	Luiss SSD	00:03:02:37.243	31.869	00:39:58.957	
6	W1	Vicenzetto	Deborah	F	Roma Team	00:03:02:37.544	31.868	00:39:59.257	
7	W2	Cristea	Gabriela	F	Roma Ciclismo SSDRL	00:03:06:24.481	31.222	00:43:46.194	
8	ELW	Collacchi	Erica	F	Anagni Ciclismo	00:03:10:54.597	30.486	00:48:16.310	
9	W2	Frattaroli	Emanuela	F	Ciclistica Latina	00:03:12:01.477	30.309	00:49:23.191	
10	W2	Scalia	Annalisa	F	Roma Team	00:03:14:33.454	29.914	00:51:55.167	
11	W2	Celenza	Laura	F	Roma Team	00:03:14:34.149	29.912	00:51:55.862	
12	W2	Parente	Alessia	F	Ciclistica Latina	00:03:19:02.412	29.240	00:56:24.126	
13	W2	Ripani	Fabiana	F	Ciclismo Civita Castellana	00:03:29:15.094	27.813	01:06:36.807	
14	W3	Colonnelli	Stefania	F	Heral Editore Team Bertucci	00:03:33:06.416	27.310	01:10:28.129	
15	W3	Fiorani	Paola	F	Heral Editore Team Bertucci	00:03:33:07.308	27.308	01:10:29.022	
16	W3	Di Giambernardino	Paola	F	Heral Editore Team Bertucci	00:03:33:08.066	27.307	01:10:29.780	
17	W3	Meleo	Paola	F	Heral Editore Team Bertucci	00:03:33:10.068	27.302	01:10:31.781	
<b>Ritirato</b>									
1	W1	Giambenedetti	Agnese	F	Picar-Blokk o Racing Team		0.000	0	
2	W2	Maltesi	Anna	F	MB Lazio Ecoliri	00:02:48:30.757	0.000	0	
3	ELW	Circea	Madalina	F	Luiss SSD	00:02:00:14.897	0.000	0	
4	W3	Sapienza	Anna	F	Team Carbon LR Bike		0.000	0	
5	W3	Pagni	Simona	F	Picar-Blokk o Racing Team		0.000	0	
6	W2	Rossi	Simona	F	Roma Team		0.000	0	
7	W3	Alunni	Simonetta	F	Picar-Blokk o Racing Team		0.000	0	
8	W3	Giovannozzi	Giovanna	F	Roma Team		0.000	0	
9	W3	Saulini	Catia	F	Roma Ciclismo SSDRL		0.000	0	