

50 Stile Libero

Serie

Assoluti Femmine Agonisti

Lodi, Domenica 12/11/2023 - 15:37

Cron: A - Base v.: 25

Pos	Ser.	Cor	Atleta	Anno	Società	Tempo	Pti
1	1	4	MILESI LETIZIA	S7 2000	Asd Phb Pol. Bergamasca Aps	00:33.13	977.97 EUR
2	1	5	CIKA ADLIN	S10 2008	Polha - Varese Ass.Polisp.Dile.	00:34.99	793.37
3	1	7	BELLINGERI GIULIA	S7 2000	Pavia Nuoto A.S.D.	00:44.00	736.36
4	1	3	BELOTTI SARA	S12 1999	A.S.D.Pol. Bresciana No Frontiere Odv	00:37.52	735.61
5	1	1	LIUZZI BENEDETTA	S6 2010	Polha - Varese Ass.Polisp.Dile.	00:49.59	685.42
6	1	8	SOLA YLENIA	S6 1995	A.S.D.Pol. Bresciana No Frontiere Odv	00:50.95	667.12
7	1	2	DOLCE SOFIA CATERINA	S9 2010	Polha - Varese Ass.Polisp.Dile.	00:44.81	641.60
8	2	3	MAINO EMMA	S5 2010	Polha - Varese Ass.Polisp.Dile.	00:57.40	636.59
9	1	6	PANZA SILVIA	S10 1998	Asd Phb Pol. Bergamasca Aps	00:45.03	616.48
10	2	6	RIVA GIULIA	S5 1991	Asd Silvia Tremolada Aps	00:59.66	612.47
11	2	5	BISTOLETTI ERICA	S6 2005	Polha - Varese Ass.Polisp.Dile.	00:55.81	609.03
12	2	7	RIZZETTI GIULIA	S5 2008	A.S.D.Pol. Bresciana No Frontiere Odv	01:06.08	552.97
13	3	3	GUARNERA SARA	S5 2008	A.S.D.Pol. Bresciana No Frontiere Odv	01:09.44	526.21
14	2	2	SANTONOCITO LISA	S5 1982	Asd Silvia Tremolada Aps	01:09.46	526.06
15	3	5	FANCHINI GIULIA	S4 1991	Polha - Varese Ass.Polisp.Dile.	01:18.91	521.48
16	2	1	CELATO ISABELLA	S4 2000	A.S.D.Pol. Bresciana No Frontiere Odv	01:21.55	504.60
17	2	4	FERRARI SAHITI NAFIJA	S13 1992	A.S.D.Pol. Bresciana No Frontiere Odv	00:59.91	462.03
18	3	4	GERMANO SONIA	S6 2011	Asd Silvia Tremolada Aps	01:19.38	428.19
19	2	8	BRUSCHI ANASTASIJA	S5 2005	Centro Sportivo Roero Srl Ssd	01:27.23	418.89
20	3	6	BIFFI FRANCESCA	S4 1997	Asd Phb Pol. Bergamasca Aps	01:38.65	417.13
21	4	3	SPINI MARTINA	S3 2002	Asd Silvia Tremolada Aps	01:47.74	411.36
22	3	7	MARCHETTI SARA	S5 1984	Pavia Nuoto A.S.D.	01:54.68	318.63
23	4	5	FILIPPINI BEATRICE	S3 2002	A.S.D.Pol. Bresciana No Frontiere Odv	02:27.14	301.21
-	3	2	TOMMASINI ALESSANDRA	S2 1965	Adus Triestina Nuoto	ASS	
-	4	4	FRANDOLI JASMIN	S3 1985	Adus Triestina Nuoto	ASS	