


RISULTATI PER CLASSE



100 Farfalla Assoluti Femmine Agonisti S8-S14

Napoli, Domenica 11/07/2021 - 10:40

Cron: A - Base v.: 50

| Pos | Atleta | Anno | Cat | Naz | Cont | Società | Tempo | Pti |  |
|-------------------|----------|----------------------------|-----|-------------|------------|-------------------------------|--|-----------------|---|
| Classe S10 | | | | | | | | | |
| | WR | Pascoe Sophie | | 1993 | NZL | 2016-03-31 Auckland NZL | 2016 New Zealand Open Championships | 01:02.60 | |
| | EUR | Scortechini Alessia | | 1997 | ITA | 2017-07-16 Lodi ITA | Italian Disability Summer Swimming Championships | 01:07.14 | |
| | ITA | SCORTECHINI ALESSIA | | 1997 | ITA | 2017-07-16 LODI | | 01:07.14 | |
| | ITA | SCORTECHINI ALESSIA | | 1997 | ITA | 2017-07-16 LODI | | 01:07.14 | |
| 1° | S | SCORTECHINI ALESSIA | | 1997 | ITA | EUR | Asd Circolo Canottieri Aniene | 01:09.59 | 934.62 981.35 |
| Classe S12 | | | | | | | | | |
| | WR | Mendak Joanna | | 1989 | POL | 2006-06-02 Berlin GER | | 01:03.11 | |
| | EUR | Mendak Joanna | | 1989 | POL | 2006-06-02 Berlin GER | | 01:03.11 | |
| | ITA | BERRA ALESSIA | | 1994 | ITA | 2021-05-16 Funchal | European Championships 2021 | 01:05.83 | |
| | ITA | BERRA ALESSIA | | 1994 | ITA | 2021-05-16 Funchal | European Championships 2021 | 01:05.83 | |
| 1° | S | BERRA ALESSIA | | 1994 | ITA | EUR | Polha - Varese Ass.Polisp.Dile. | 01:07.14 | 979.74 1028.73 |
| Classe S14 | | | | | | | | | |
| | WR | Shabalina Valeriia | | 1995 | RUS | 2019-09-15 London GBR | London 2019 World Para Swimming Championships | 01:03.68 | |
| | EUR | Shabalina Valeriia | | 1995 | RUS | 2019-09-15 London GBR | London 2019 World Para Swimming Championships | 01:03.68 | |
| | ITA | MARCHI GIORGIA | | 2001 | ITA | 2021-04-18 Lignano Sabbiadoro | World Series 2021 | 01:18.09 | |
| | ITA | MARCHI GIORGIA | | 2001 | ITA | 2021-04-18 Lignano Sabbiadoro | World Series 2021 | 01:18.09 | |
| 1° | S | PETTINELLA MARINA | | 1995 | ITA | EUR | Pol. Bresciana No Frontiere Onlus A.S.D. | 01:24.75 | 809.79 809.79 |