



Campionati Regionali Assoluti in vasca lunga

Risultati completi



Foglio n. 1
20/07/2025

200 Rana - Assoluti Femmine

Serie

Verona Centro Federale, Domenica 20/07/2025 ore 16:24
Cron: A - Base v.: 50

Pos	Cognome e nome	Anno	Naz	Società	50m	100m	150m	FINALE	Punti
1	GUERRA ANGELICA	2007	ITA	PADOVANUOTO	34.86	01:13.73 38.87	01:53.08 39.35	02:32.81 39.73	
2	GEROMIN MATILDE	2006	ITA	TEAM VERONA SSD	35.61	01:14.62 39.01	01:55.60 40.98	02:38.48 42.88	
3	GRAZIOTTO LETIZIA	2009	ITA	MONTEBELLUNA NUOTO ASD	36.12	01:16.53 40.41	01:58.02 41.49	02:39.29 41.27	
4	PINARELLI ALICE	2005	ITA	TEAM VENETO ASD	36.95	01:17.88 40.93	01:58.95 41.07	02:40.31 41.36	
5	LORENZON SOPHIA	2008	ITA	HYDROS USD - ODERZO	35.96	01:16.67 40.71	01:58.51 41.84	02:41.19 42.68	
6	WALDNER SELINA	2008	ITA	SPORTCLUB MERAN	37.97	01:20.27 42.30	02:03.09 42.82	02:43.67 40.58	
7	CALLEGARI ANNA	2009	ITA	LEOSPORT NICE FOOTWEAR	36.26	01:17.56 41.30	01:59.76 42.20	02:44.56 44.80	
8	VEDOVATO GIULIA MARIA	2007	ITA	HYDROS USD - ODERZO	37.48	01:18.96 41.48	02:01.74 42.78	02:45.65 43.91	
9	GUARDINI VIOLA	2011	ITA	TEAM VERONA SSD	37.86	01:19.79 41.93	02:02.65 42.86	02:45.68 43.03	
10	FARINA ALMA	2010	ITA	LEOSPORT NICE FOOTWEAR	38.22	01:20.77 42.55	02:04.25 43.48	02:47.37 43.12	
11	PETTENA' GIORGIA	2012	ITA	G.P. NUOTO MIRA	37.66	01:20.23 42.57	02:03.50 43.27	02:47.49 43.99	
12	BACCHION REBECCA	2012	ITA	HYDROS USD - ODERZO	39.89	01:22.70 42.81	02:05.40 42.70	02:48.23 42.83	
13	ARGENTON ALICE	2011	ITA	CITTA' SPORT VICENZA SSD	38.66	01:22.27 43.61	02:06.86 44.59	02:51.42 44.56	
14	PARODI LETIZIA	2011	ITA	TEAM VERONA SSD	38.98	01:23.49 44.51	02:08.22 44.73	02:52.68 44.46	
15	CUSSIGH ZOE	2011	ITA	LEOSPORT NICE FOOTWEAR	39.14	01:23.12 43.98	02:07.92 44.80	02:53.59 45.67	
16	CARLASSARA ANNA	2011	ITA	CITTA' SPORT VICENZA SSD	40.77	01:25.58 44.81	02:09.97 44.39	02:54.04 44.07	
17	GATTO DILETTA	2011	ITA	MONTEBELLUNA NUOTO ASD	38.49	01:22.63 44.14	02:08.08 45.45	02:54.41 46.33	
-	BARZAZI ANITA	2007	ITA	G.P. NUOTO MIRA	37.14	01:19.28 42.14	02:01.06 41.78	SQU (02:43.28)	