

Prova 8
19/9/2026 - 15:40

Masc., 50m Esquena

Open
Resultats

Punts: AQUA 2026

Classificació	ANY		Temps	Pts
Open				
1.	PRIETO RODRIGUEZ, Daniel	00	C.N. Vulcania Master	27.04 660
2.	LIN, Chien Chih	90	Zürich Sealions	32.60 376
3.	MARTINEZ MARTINEZ, Santiago	91	G. Madrid Sports	32.81 369
4.	AVILA MURILLO, Alex Paul	87	C.N. Aquamasters	33.56 345
5.	VITALE, Luciano	83	C.E. Mediterrani	34.66 313
6.	FRUTOS CALVO, Marcos	99	C.E. Panteres Grogues	34.78 310
7.	PIÑERO ZOMEÑO, Adria	92	C.E. Panteres Grogues	34.92 306
8.	ESPESO NICLOS, Alvaro	01	C.E. Panteres Grogues	37.05 256
9.	TEIXIDOR, Oleguer	94	Upstream Amsterdam	37.72 243
10.	LORENZON, Nicola	95	C.E. Panteres Grogues	38.70 225
11.	SANTANA SÁNCHEZ, Álvaro	94	GAPEF - Argentina	39.99 204
12.	AGUILELLA I SANCHEZ, Joan	92	C.E. Panteres Grogues	40.21 200
13.	RODON NAVARRO, Esteve	66	Club Natació Swimfaster Salt	40.87 191
14.	MARQUEZ MARTIN, Marc	96	C.D. Halegatos	41.03 189
15.	VAQUERO VILLARREAL, Ramón	93	GAPEF - Argentina	43.61 157
16.	MATIACCI RODRIGUEZ, Javier	69	C.E. Lgtbi+dracs Valencia	45.82 135
25+				
1.	PRIETO RODRIGUEZ, Daniel	00	C.N. Vulcania Master	27.04 660
2.	FRUTOS CALVO, Marcos	99	C.E. Panteres Grogues	34.78 310
3.	ESPESO NICLOS, Alvaro	01	C.E. Panteres Grogues	37.05 256
30+				
1.	PIÑERO ZOMEÑO, Adria	92	C.E. Panteres Grogues	34.92 306
2.	TEIXIDOR, Oleguer	94	Upstream Amsterdam	37.72 243
3.	LORENZON, Nicola	95	C.E. Panteres Grogues	38.70 225
4.	SANTANA SÁNCHEZ, Álvaro	94	GAPEF - Argentina	39.99 204
5.	AGUILELLA I SANCHEZ, Joan	92	C.E. Panteres Grogues	40.21 200
6.	MARQUEZ MARTIN, Marc	96	C.D. Halegatos	41.03 189
7.	VAQUERO VILLARREAL, Ramón	93	GAPEF - Argentina	43.61 157
35+				
1.	LIN, Chien Chih	90	Zürich Sealions	32.60 376
2.	MARTINEZ MARTINEZ, Santiago	91	G. Madrid Sports	32.81 369
3.	AVILA MURILLO, Alex Paul	87	C.N. Aquamasters	33.56 345
40+				
1.	VITALE, Luciano	83	C.E. Mediterrani	34.66 313
55+				
1.	MATIACCI RODRIGUEZ, Javier	69	C.E. Lgtbi+dracs Valencia	45.82 135
60+				
1.	RODON NAVARRO, Esteve	66	Club Natació Swimfaster Salt	40.87 191