

LANE SURNAME & NAME NOC BORN Q.TIME TIME RANK

Event 30
16 AUG 2022 - 9:45

50m Breaststroke Women Preliminary

WR	29.30	PILATO Benedetta	2005	ITA	Budapest (HUN)	22 MAY 2021
WJ	29.30	PILATO Benedetta	2005	ITA	Budapest (HUN)	22 MAY 2021
ER	29.30	PILATO Benedetta	2005	ITA	Budapest (HUN)	22 MAY 2021
EJ	29.30	PILATO Benedetta	2005	ITA	Budapest (HUN)	22 MAY 2021
CR	29.30	PILATO Benedetta	2005	ITA	Budapest (HUN)	22 MAY 2021

Heat 1 of 4

2	MICALLEF Amy	MLT	03 FEB 1998	34.74		
3	KONTOGEORGOU Eleni	GRE	09 JUL 2000	33.05		
4	RUUSKA Maritta	FIN	05 JUN 2003	32.40		
5	STANISAVLJEVIC Nina	SRB	17 MAY 2004	32.48		
6	COSKUN Defne	TUR	20 JUN 2005	33.80		
7	MANUCHARYAN Varsenik	ARM	11 JUL 2003			

Heat 2 of 4

0	VIBERG Cecilia	SWE	25 AUG 2003	31.70		
1	SCHULZE Nele	GER	20 FEB 2004	31.29		
2	PALMANS Anne Louise	NED	27 JUL 2000	31.15		
3	ANGIOLINI Lisa	ITA	29 JUN 1995	30.73		
4	CASTIGLIONI Arianna	ITA	15 AUG 1997	29.86		
5	CARRARO Martina	ITA	21 JUN 1993	30.56		
6	RODRIGUES Ana Pinho	POR	21 APR 1994	31.09		
7	SZTANDERA Dominika	POL	19 JAN 1997	31.22		
8	MATAJA Meri	CRO	07 MAR 2004	31.64		
9	BLOMSTERBERG Thea	DEN	09 JAN 2002	32.12		

Heat 3 of 4

0	PODMANIKOVA Andrea	SVK	23 FEB 1998	31.67		
1	MC SHARRY Mona	IRL	21 AUG 2000	31.28		
2	HANLON Kara	GBR	04 JUN 1997	31.13		
3	KIVIRINTA Veera	FIN	06 APR 1995	30.66		
4	MEILUTYTE Ruta	LTU	19 MAR 1997	29.70		
5	HANSSON Sophie	SWE	02 AUG 1998	30.31		
6	DRASIDOU Maria-Thaleia	GRE	26 JAN 1995	30.88		
7	VALL MONTERO Jessica	ESP	22 NOV 1988	31.17		
8	LAHTINEN Laura	FIN	03 JUN 2003	31.58		
9	COYNE Niamh	IRL	22 JUN 2001	31.99		

Heat 4 of 4

LANE	SURNAME & NAME	NOC	BORN	Q.TIME	TIME	RANK
0	MANSSON Julia	SWE	04 SEP 2002	31.66		
1	LAUKKANEN Jenna	FIN	02 MAR 1995	31.28		
2	THORMALM Klara	SWE	29 MAR 1998	31.12		
3	GASPARD Florine	BEL	28 DEC 2001	30.56		
4	PILATO Benedetta	ITA	18 JAN 2005	29.30		
5	CLARK Imogen	GBR	01 JUN 1999	30.10		
6	TETEREVKOVA Kotryna	LTU	23 JAN 2002	30.82		
7	MAMIE Lisa	SUI	27 OCT 1998	31.17		
8	ISAYEVA Kamila	UKR	19 OCT 2005	31.49		
9	ROMANJUK Maria	EST	15 AUG 1996	31.70		