

Individual Best Times (Masters)

Rachel Whitwell - (403738) - Beverley Barracudas SC - 50 Breaststroke - Short Course

Time Order

Time	FINA Pts	Round	Swim Date	Meet	Venue	Licence	Level
36.06	486	H	29/10/21	Swim England National Masters Champs 2021	Sheffield	MAS924	0
36.61	465	H	13/01/18	CAQ Masters Meet 2018	Carlisle	MAS732	0
36.65	463	H	08/08/21	East Leeds	John Charles	LEX3744	0
36.81	457	H	14/11/21	Masters Inter-County 2021	Huddersfield	MAS927	0
36.81	457		14/11/21	Masters Inter-County Meet 2021	Various	MAS987	0
36.97	451		22/11/15	South Yorkshire Open Masters 2015	Sheffield	MAS583	0
37.16	444	H	03/12/17	Hull Masters City of Culture 2017	Hull	MAS731	0
37.24	442	H	20/02/16	North West Masters Meet	Blackpool	MAS593	0
37.28	440		26/10/13	BG ASA Masters Meet 2013	Sheffield	MAS388	0
37.32	439	H	28/10/22	Swim England Masters National Championships 2022	Sheffield	MAS992	0
37.45	434	H	26/10/14	ASA Masters Short Course Meet 2014	Sheffield	MAS494	0
37.75	424	H	13/11/22	Masters Inter-County 2022	Various	MAS995	0
39.60	367	H	13/11/22	Masters Inter-County 2022	Various	MAS995	0

Swim Order

Time	FINA Pts	Round	Swim Date	Meet	Venue	Licence	Level
37.75	424	H	13/11/22	Masters Inter-County 2022	Various	MAS995	0
39.60	367	H	13/11/22	Masters Inter-County 2022	Various	MAS995	0
37.32	439	H	28/10/22	Swim England Masters National Championships 2022	Sheffield	MAS992	0
36.81	457	H	14/11/21	Masters Inter-County 2021	Huddersfield	MAS927	0
36.81	457		14/11/21	Masters Inter-County Meet 2021	Various	MAS987	0
36.06	486	H	29/10/21	Swim England National Masters Champs 2021	Sheffield	MAS924	0
36.65	463	H	08/08/21	East Leeds	John Charles	LEX3744	0
36.61	465	H	13/01/18	CAQ Masters Meet 2018	Carlisle	MAS732	0
37.16	444	H	03/12/17	Hull Masters City of Culture 2017	Hull	MAS731	0
37.24	442	H	20/02/16	North West Masters Meet	Blackpool	MAS593	0
36.97	451		22/11/15	South Yorkshire Open Masters 2015	Sheffield	MAS583	0
37.45	434	H	26/10/14	ASA Masters Short Course Meet 2014	Sheffield	MAS494	0
37.28	440		26/10/13	BG ASA Masters Meet 2013	Sheffield	MAS388	0