

Vereins-Meldeliste - WSV Cloppenburg

6. Hunte-Schwimmmeeting

Teilnehmer	Jg.	M/F	DSV-Id	WkNr	Strecke	Meldezeit
Chris Kühn	2011	M	438575	4	50 F	00:31,73
				10	200 F	02:38,16
				21	50 B	00:41,79
				27	400 F	00:00,00
Dominik Salwasser	2009	M	396143	4	50 F	00:27,56
				10	200 F	02:24,10
				19	100 F	01:01,42
				31	100 S	01:16,51
Hannah Tholen	2011	W	448494	1	100 B	01:44,06
				3	50 F	00:37,03
				11	50 S	00:43,06
				20	50 B	00:46,39
				28	50 R	00:46,02
Jan Stecklein	2009	M	418548	2	100 B	01:29,39
				4	50 F	00:29,37
				12	50 S	00:35,36
				19	100 F	01:07,89
				21	50 B	00:39,04
Jonas Brunner	2010	M	448493	6	200 R	03:02,16
				10	200 F	02:50,54
				21	50 B	00:47,03
				27	400 F	06:13,78
Kimberly Büter	2010	W	418553	3	50 F	00:33,06
				9	200 F	02:45,23
				18	100 F	01:14,47
				26	400 F	05:55,52
Lennox Tepe	2010	M	448497	2	100 B	02:09,86
				4	50 F	00:37,77
				12	50 S	00:43,74
				21	50 B	00:47,94
Leonas Herner	2009	M	439579	4	50 F	00:28,33
				12	50 S	00:32,68
				19	100 F	01:04,26
				25	100 R	01:12,62
				29	50 R	00:31,49
Lucy Weber	2010	W	418554	3	50 F	00:31,39
				11	50 S	00:36,22
				28	50 R	00:36,04
Madita Büter	2013	W	439573	3	50 F	00:51,35
				18	100 F	02:00,84
				20	50 B	00:59,77
				28	50 R	01:02,48
Max Stecklein	2009	M	418549	2	100 B	01:26,53
				4	50 F	00:29,72
				12	50 S	00:34,01
				14	200 B	03:12,93
				21	50 B	00:39,41

Teilnehmer	Jg.	M/F	DSV-Id	WkNr	Strecke	Meldezeit
Maximilian Böske	2009	M	467794	4	50 F	00:29,89
				12	50 S	00:37,27
				19	100 F	01:08,97
				29	50 R	00:36,48
Niklas Herdt	2012	M	432959	2	100 B	01:53,05
				4	50 F	00:41,88
				12	50 S	00:51,05
				14	200 B	00:00,00
				19	100 F	01:37,46
				21	50 B	00:51,92
Niklas Makselon	2013	M	465640	2	100 B	01:57,62
				4	50 F	00:45,55
				14	200 B	04:25,37
				19	100 F	00:00,00
				21	50 B	00:53,20
Sophia Tholen	2013	W	465636	1	100 B	01:51,27
				3	50 F	00:45,33
				20	50 B	00:49,68
				28	50 R	00:58,69
Tom Tholen	2009	M	432963	4	50 F	00:35,43
				12	50 S	00:44,02
				19	100 F	01:18,99
				25	100 R	01:31,78
				29	50 R	00:42,44