

Rennverlauf

29. offene Landesmeisterschaften im Schwimmen mit Jg.-Meisterschaften und Kindermeisterschaften

Name	Jg.	Wk-Nr	Strecke	Platz	Distanz	Splitzeit	Lapzeit
Clara Biewald	2009	13	200 B	2	100	01:34,16	01:34,16
					200	03:16,52	01:42,36
Clara Biewald	2009	21	50 F	9	50	00:32,66	00:32,66
Clara Biewald	2009	25	100 R	7	100	01:21,73	01:21,73
Clara Biewald	2009	35	50 B	6	50	00:41,20	00:41,20
Clara Biewald	2009	45	100 B	3	100	01:33,04	01:33,04
Clara Biewald	2009	49	50 S	6	50	00:36,26	00:36,26
Leander Tharus Tunc	2009	4	50 R	1	50	00:30,56	00:30,56
Leander Tharus Tunc	2009	14	200 B	1	100	01:18,53	01:18,53
					200	02:41,86	01:23,33
Leander Tharus Tunc	2009	29	200 F	1	100	01:05,33	01:05,33
					200	02:14,27	01:08,94
Leander Tharus Tunc	2009	40	200 R	1	100	01:09,02	01:09,02
					200	02:22,77	01:13,75
Leander Tharus Tunc	2009	44	100 S	1	100	01:05,02	01:05,02
Leander Tharus Tunc	2009	53	200 L	1	100	01:08,12	01:08,12
					200	02:23,82	01:15,70
Louisa Vetter	2010	21	50 F	4	50	00:31,87	00:31,87
Louisa Vetter	2010	25	100 R	2	100	01:19,12	01:19,12
Louisa Vetter	2010	31	400 L	2	100	01:27,27	01:27,27
					200	02:58,76	01:31,49
					300	04:49,15	01:50,39
					400	06:12,28	01:23,13
Louisa Vetter	2010	35	50 B	2	50	00:43,41	00:43,41
Louisa Vetter	2010	49	50 S	2	50	00:35,46	00:35,46
Louisa Vetter	2010	51	200 L	2	100	01:20,87	01:20,87
					200	02:52,17	01:31,30
Nils Höxbroe	2005	8	100 F	1	100	00:59,11	00:59,11
Nils Höxbroe	2005	12	200 S	4	100	01:10,26	01:10,26
					200	02:25,73	01:15,47
Nils Höxbroe	2005	22	50 F	4	50	00:27,51	00:27,51
Nils Höxbroe	2005	29	200 F	4	100	01:02,09	01:02,09
					200	02:10,53	01:08,44
Willi Röhricht	2011	2	50 RB	1	50	00:49,55	00:49,55
Willi Röhricht	2011	6	50 BB	2	50	01:01,12	01:01,12
Willi Röhricht	2011	8	100 F	12	100	01:26,99	01:26,99
Willi Röhricht	2011	20	50 KB	3	50	00:53,23	00:53,23
Willi Röhricht	2011	24	50 DB	3	50	00:55,57	00:55,57
Willi Röhricht	2011	40	200 R	5	100	01:37,30	01:37,30
					200	03:24,07	01:46,77
Willi Röhricht	2011	53	200 L	1	100	01:35,34	01:35,34
					200	03:17,15	01:41,81