

Vereins-Meldeliste - TG 1837 Hanau

38. Herbstpokal

Teilnehmer	Jg.	M/F	DSV-Id	WkNr	Strecke	Meldezeit
Alena Allegrucci	2010	W	414020	1	800m F	12:56,35
				7	200m L	03:16,27
				11	50m F	00:33,38
				15	400m F	05:51,81
Channell Weigand	2012	W	493725	3	50m B	00:50,50
				5	100m F	01:29,75
				11	50m F	00:38,03
				13	100m B	01:48,81
				21	200m F	03:02,42
				27	100m R	01:38,85
				33	200m B	03:50,66
Greta Gumbel	2014	W	487264	3	50m B	00:47,94
				5	100m F	01:31,60
				11	50m F	00:38,25
				13	100m B	01:48,84
				21	200m F	03:16,42
				27	100m R	01:49,17
				33	200m B	03:51,37
Jonathan Willand	2013	M	515393	4	50m B	00:41,78
				6	100m F	01:28,65
				12	50m F	00:36,76
				14	100m B	01:34,04
Leo Gumbel	2015	M	487258	4	50m B	00:43,94
				6	100m F	01:28,48
				12	50m F	00:36,51
				14	100m B	01:39,86
				22	200m F	03:14,92
				28	100m R	01:43,92
				34	200m B	03:29,16
Livia Mrotzek	2015	W	493756	3	50m B	00:47,50
				5	100m F	01:37,58
				11	50m F	00:42,77
				13	100m B	01:39,83
				21	200m F	03:51,79
				27	100m R	01:55,11
				33	200m B	03:39,94
Louisa Becker	2012	W	476941	3	50m B	00:41,29
				7	200m L	03:22,66
				13	100m B	01:31,48
				17	50m S	00:45,23
				23	100m S	01:44,99
				31	100m L	01:33,24
				33	200m B	03:18,43



noch Vereins-Meldeliste - TG 1837 Hanau

Teilnehmer	Jg.	M/F	DSV-Id	WkNr	Strecke	Meldezeit
Lukas Kok	2012	M	493753	6	100m F	01:15,62
				8	200m L	03:13,52
				12	50m F	00:32,65
				16	400m F	06:18,49
				24	100m S	01:27,49
				28	100m R	01:33,89
				32	100m L	00:00,00
Maik Beckmann	2011	M	421285	2	1500m F	21:59,55
				6	100m F	01:02,95
				16	400m F	05:09,18
				18	50m S	00:30,15
				22	200m F	02:19,53
				26	400m L	06:06,99
				32	100m L	01:21,64
Mateo Vrakela	2013	M	515391	6	100m F	01:15,24
				8	200m L	03:13,04
				12	50m F	00:31,94
				16	400m F	00:00,00
				22	200m F	02:43,70
				28	100m R	01:30,89
				32	100m L	00:00,00
Ruben Coskovic	2011	M	479956	4	50m B	00:42,67
				6	100m F	01:24,63
				12	50m F	00:36,10
				14	100m B	01:38,95
Svea Kaiser	2012	W	498100	1	800m F	13:04,92
				3	50m B	00:50,65

