

Wettkampf 31 - 400m Freistil weiblich**Offene Wertung**

Platz	Schwimmer(in)	Jg.	Verein	Endzeit	WA
1.	Sarah Stockmann 100m: 01:07,17 (01:07,17) 200m: 02:22,27 (01:15,10) 300m: 03:37,83 (01:15,56) 400m: 04:53,98 (01:16,15)	2004	TPSK 1925 (2)	04:53,98	480
2.	Lea Bayer 100m: 01:10,14 (01:10,14) 200m: 02:26,56 (01:16,42) 300m: 03:44,01 (01:17,45) 400m: 05:00,46 (01:16,45)	2011	SG Euregio Swim Team	05:00,46	450
3.	Franziska Mellenthin 100m: 01:12,61 (01:12,61) 200m: 02:30,10 (01:17,49) 300m: 03:47,22 (01:17,12) 400m: 05:01,11 (01:13,89)	2009	Kopfsprung Köln	05:01,11	447
4.	Frieda Limbach 100m: 01:10,28 (01:10,28) 200m: 02:28,49 (01:18,21) 300m: 03:47,57 (01:19,08) 400m: 05:05,59 (01:18,02)	2006	SG Rhein-Sieg	05:05,59	427
5.	Jana Stockem 100m: 01:12,66 (01:12,66) 200m: 02:30,70 (01:18,04) 300m: 03:49,93 (01:19,23) 400m: 05:10,56 (01:20,63)	2004	Wfr. Delphin Eschweiler	05:10,56	407
6.	Alexia Traka 100m: 01:10,47 (01:10,47) 200m: 02:31,08 (01:20,61) 300m: 03:54,03 (01:22,95) 400m: 05:17,79 (01:23,76)	2010	TPSK 1925 (3)	05:17,79	380
7.	Hanna Maringer 100m: 01:14,07 (01:14,07) 200m: 02:35,59 (01:21,52) 300m: 03:57,96 (01:22,37) 400m: 05:19,21 (01:21,25)	2008	SV Wasserhelden	05:19,21	375
8.	Nina Kurt 100m: 01:13,01 (01:13,01) 200m: 02:34,82 (01:21,81) 300m: 03:58,45 (01:23,63) 400m: 05:20,79 (01:22,34)	2005	SV Bergisch Gladbach 1920/71	05:20,79	369
9.	Elisa Hahn 100m: 01:16,03 (01:16,03) 200m: 02:39,24 (01:23,21) 300m: 04:05,59 (01:26,35) 400m: 05:32,31 (01:26,72)	2013	SG Neuss	05:32,31	332

Zwischenstand nach Wettkampf 31 - weiblich

Platz	Mannschaft	Verein	Punkte	Abstand
1.	Kopfsprung Köln (W1)	Kopfsprung Köln	7795	
2.	TPSK 1925 (W2)	TPSK 1925 (2)	6847	948
3.	SG Rhein-Sieg (W1)	SG Rhein-Sieg	6749	98
4.	SV Wasserhelden (W1)	SV Wasserhelden	6617	132
5.	TPSK 1925 (W3)	TPSK 1925 (3)	6608	9
6.	Wfr. Delphin Eschweiler (W1)	Wfr. Delphin Eschweiler	6434	174
7.	SG Euregio Swim Team (W1)	SG Euregio Swim Team	6207	227
8.	SV Bergisch Gladbach (W1)	SV Bergisch Gladbach 1920/71	5840	367
9.	SG Neuss (W2)	SG Neuss	5160	680