

Resultatliste for Fjendsløbet 2016
7,6 km

Placering	Tid	Løbsnr.	Navn	Klub
1	00:28.21	56	Frederik T. Kapper	
2	00:31.56	137	Kim Steen Kristensen	
3	00:32.02	123	Jan Corlin	
4	00:32.23	24	Thomas Würtz Jensen	SMT Silkeborg
5	00:33.35	37	Steen Bech-Møller	Viborg AM
6	00:36.11	141	Per Pedersen	
7	00:36.28	93	Martin Hjulmann Andersen	
8	00:37.25	138	Anders Schmidt Kristiansen	
9	00:37.37	86	Michael Toft	
10	00:37.38	92	Belinda Ditlevsen	
11	00:37.57	70	Nicolaj Fjølner	
12	00:38.36	26	Grethe Dahl Larsen	Skive AM
13	00:40.33	78	Fillip Engberg Krogh	
14	00:40.41	46	Morten Brøndum	Team Brøndum
15	00:40.57	131	Thomas Lind Hansen	
16	00:41.15	94	Bo Broch Pedersen	
17	00:42.57	120	Bodil Nielsen	
18	00:43.15	25	Ingelise Svendsen	Stoholm
19	00:43.35	152	Hanne Væsel	
20	00:43.41	109	Henrik Vestergaard	
21	00:43.42	110	Nicolaj Vestergaard	
22	00:44.03	87	Mette Carstens	
23	00:44.23	124	Bente Antonsen Jensen	
24	00:45.12	103	René Frederiksen	
25	00:45.30	85	Bo Carstens	
26	00:45.36	71	Nadia Lønstrup	
27	00:46.06	119	Lars Johansen	
28	00:46.07	8	Inge Marie Aksglæde	Karup
29	00:46.16	6	Frans Dahl	Stoholm
29	00:46.16	7	Johnny Svendsen	Fjendsfræserne
30	00:46.28	106	Lotte Lausen	
31	00:46.43	82	Finn Larsen	
32	00:47.06	10	Jacob Møller-Iversen	A-Team/Skive AM
32	00:47.06	55	Isabelle Weller	
33	00:47.20	122	Bent Astrup	
34	00:47.21	126	Frank Mikkelsen	
35	00:48.48	61	Gerda Nijhuis	Team Mønsted
36	00:48.49	151	John Laustsen	
37	00:49.36	68	Heidi Lønstrup	
38	00:49.38	69	Anders Lønstrup	
39	00:51.20	77	William Engberg Krogh	
40	00:51.34	81	Tonny Mørup Christensen	Team Mønsted
41	00:52.03	139	Niels-Åge Brøns	
42	00:52.04	140	Elli Brøns	
43	00:52.18	95	Helle Nielsen	
44	00:52.32	88	Inger Hellerup Jørgensen	
45	00:53.10	96	Michalis Nielsen	

46	00:53.13	54 Victor Weller	
47	00:53.15	47 Marcus Brøndum	Team Brøndum
48	00:53.27	67 Freja Lønstrup	
49	00:56.37	127 Tanja Christiansen	
50	00:57.03	89 Sille Carstens	
51	00:57.44	143 Egon Jensen	Team Mønsted
52	00:58.05	142 Stence Svendsen	
53	00:58.20	9 Karen Søby	Viborg
53	00:58.20	65 Mia Damsgaard	