

Kretsmästerskap 2010

2010-12-15

Resultat L 9

1	Victoria Spennare-Olsson Köla (S)	48.3	49.3	49.7	49.3	50.5	49.6	49.7	48.8	395.2
2	Alexander Skau Arvika Skyttegille (S)	47.1	47.8	49.8	51.1	50.1	48.1	49.1	48.4	391.5
3	Annie Levin Åmotfors Skytteförening (S)	46.0	47.1	50.2	49.7	49.3	49.4	50.4	48.5	390.6
4	Hampus Johansson Köla (S)	45.4	46.4	52.8	43.5	47.1	44.2	42.8	44.6	366.8

Resultat L 11

1	Linus Hagström Eda Skg (S)	51.7	52.2	52.7	50.7	51.3	49.7	51.4	52.0	411.7
2	David Augustsson Eda Skg (S)	50.4	52.4	51.4	50.7	51.9	50.0	50.9	52.5	410.2
3	Elin Arnesen Eda Skg (S)	50.5	50.5	51.0	49.2	50.0	49.0	50.0	51.1	401.3
4	Thor Eriksson Köla (S)	47.9	51.8	49.4	50.1	46.6	48.9	50.6	51.5	396.8
5	Milla Olsson Köla (S)	47.5	49.8	48.9	51.6	48.3	48.0	47.4	51.4	392.9
6	Julia Levin Åmotfors (S)	47.3	50.0	50.1	46.4	44.0	49.3	51.1	50.6	388.8
7	Joel Gustavsson Eda Skg (S)	43.4	47.4	46.6	38.7	44.9	43.9	44.4	45.6	354.9

Resultat L 13

1	Samuel Magnor Eda Skg (S)	52.1	51.9	52.6	52.2	52.1	51.5	52.1	51.3	415.8
2	David Johansson Arvika Skyttegille (S)	51.1	51.4	51.4	51.1	51.2	52.0	52.5	51.7	412.4
3	Tobias Hultman Skillingmarks Skf (S)	49.9	51.6	51.6	52.0	52.2	50.7	51.3	51.7	411.0
4	Joel Byberg Åmotfors Skytteförening (S)	51.7	50.8	51.1	52.5	51.5	51.1	50.6	49.4	408.7
5	Jack Byberg Åmotfors Skytteförening (S)	52.3	50.4	49.4	49.9	51.0	50.2	51.0	50.1	404.3
6	Simon Arvidsson Åmotfors Skytteförening (S)	51.1	49.2	49.5	52.1	50.9	50.5	49.4	49.8	402.5
7	Anja Johansen Eda Skg (S)	50.9	51.0	50.7	52.2	51.9	49.4	50.1	40.9	397.1
8	Jörgen Nilsson Åmotfors Skytteförening (S)	46.8	50.0	48.1	46.7	49.5	49.2	50.8	51.0	392.1

Resultat L 15

1	David Lindquist Eda Skg (S)	50.5	51.1	52.3	52.4	51.6	50.5	51.9	51.1	411.4
2	Elin Brask Eda Skg (S)	51.8	52.3	51.3	52.1	50.1	51.6	52.7	49.2	411.1
3	Ida Hultman Skillingmarks Skf (S)	50.6	47.8	51.5	51.2	52.0	51.9	51.9	50.3	407.2
4	Marcus Augustsson Eda Skg (S)	49.7	48.1	50.3	50.8	48.7	48.5	50.7	51.3	398.1

Resultat L 7

1 Rasmus Eriksson
Köla (S)

49.3 47.7 46.1 44.1 0.0 0.0 0.0 0.0 187.2

Resultat L 13s

1 Samuel Magnor
Eda Skg (S)

47.7 47.0 47.0 48.7 0.0 0.0 0.0 0.0 190.4