

Resultat Örebro 130309

500m

| | | | |
|----|-----------------|---------------|------------|
| 1 | Gustav Åkesson | Motala AIF | 43,93 |
| 2 | Per Nilsson | SK Pollux | 45,56 |
| 3 | Mathias Åkesson | Motala AIF | 48,64 |
| 4 | Oskar Nilsson | SK Pollux | 50,23 |
| 5 | David Lönnberg | SK Pollux | 56,69 |
| 6 | Emma Åkesson | Motala AIF | 59,71 |
| 7 | Tilda Löwenberg | Eskilstuns IK | 66,96 |
| 8 | Tina Svensson | Motala AIF | 68,63 |
| 9 | Mathias Nilsson | Eskilstuns IK | 69,36 |
| 10 | Erik Granstedt | SK Pollux | 76,74 |
| 11 | Clara Lönnberg | SK Pollux | 79,92 fall |
| 12 | Jonna Thorsson | Motala AIF | 80,79 |
| 13 | Max Kjell | SK Winner | 84,49 |
| 14 | Ellen Jacobsson | Motala AIF | 88,31 |

300m

| | | | |
|---|-----------------|------------|-------|
| 1 | Emma Åkesson | Motala AIF | 37,52 |
| 2 | Tina Svensson | Motala AIF | 41,75 |
| 3 | Clara Lönnberg | SK Pollux | 42,58 |
| 4 | Jonna Thorsson | Motala AIF | 43,91 |
| 5 | Erik Granstedt | SK Pollux | 44,77 |
| 6 | Max Kjell | SK Winner | 48,12 |
| 7 | Ellen Jacobsson | Motala AIF | 51,40 |

1000m

| | | | |
|----|-----------------|---------------|---------|
| 1 | Adam Axelsson | SK Winner | 1,17,53 |
| 2 | Per Nilsson | SK Pollux | 1,33,93 |
| 3 | Oskar Nilsson | SK Pollux | 1,44,53 |
| 4 | Mathias Åkesson | Motala AIF | 1,45,08 |
| 5 | David Lönnberg | SK Pollux | 1,57,51 |
| 6 | Emma Åkesson | Motala AIF | 2,06,33 |
| 7 | Tilda Löwenberg | Eskilstuns IK | 2,20,79 |
| 8 | Mathias Nilsson | Eskilstuns IK | 2,27,28 |
| 9 | Max Kjell | SK Winner | 2,51,81 |
| 10 | Ellen Jacobsson | Motala AIF | 2,59,09 |

1500m

| | | | |
|---|----------------|------------|---------|
| 1 | Adam Axelsson | SK Winner | 1,59,86 |
| 2 | Gustav Åkesson | Motala AIF | 2,17,17 |

500m

| | | | |
|---|----------------|-----------|-------|
| 1 | Oskar Nilsson | SK Pollux | 50,82 |
| 2 | Erik Granstedt | SK Pollux | 81,95 |

300m

| | | | |
|---|----------------|------------|-------|
| 1 | David Lönnberg | SK Pollux | 35,62 |
| 2 | Tina Svensson | Motala AIF | 40,69 |

Alla tider har ett påslag på 0,2 sekunder