

Limietwedstrijd lange baan deel 2
Nijmegen, 22-2-2025

Programmanr. 29
22-2-2025 - 17:25

Dames, 800m vrije slag

2016 en ouder
Resultaten

| rang | naam | vereniging | intijd | tijd | RT |
|-------|----------------------|-----------------------------------|-----------------|----------------|-----------|
| 1. | Ylva Konings | Koninklijke Hasseltse Zwemverenig | NT; SparH | 10:09.51 | |
| | 100m: 1:12.67 | 200m: 2:30.51 | 400m: 5:06.07 | 800m: 10:09.51 | |
| 2. | Chloé Klaykens | Koninklijke Hasseltse Zwemv | 10:22.83; SparH | 10:30.09 | |
| | 100m: 1:14.62 | 200m: 2:35.29 | 400m: 5:16.65 | 800m: 10:30.09 | |
| 3. | Maartje van Berkom | Aqua-Novio'94 | NT | 10:38.54 | 201100514 |
| | 100m: 1:15.20 | 200m: 2:35.64 | 400m: 5:17.76 | 800m: 10:38.54 | |
| 4. | Leonoor Smale | Aqua-Novio'94 | 11:03.52 | 10:41.45 | 200800942 |
| | 100m: 1:16.78 | 200m: 2:37.61 | 400m: 5:22.02 | 800m: 10:41.45 | |
| 5. | Emmelien Smelt | ZVZwartsluis | NT | 10:46.31 | 200800012 |
| | 100m: 1:15.70 | 200m: 2:37.16 | 400m: 5:21.38 | 800m: 10:46.31 | |
| 6. | Relinda Baas | TriVia | 10:30.73 | 11:09.73 | 198900144 |
| | 100m: 1:15.75 | 800m: 11:09.73 | | | |
| 7. | Fay Jansen | Aqua-Novio'94 | 11:42.25 | 11:09.76 | 201200154 |
| | 100m: 1:19.74 | 200m: 2:44.10 | 400m: 5:34.53 | 800m: 11:09.76 | |
| 8. | Jinthe Kuiper | SWOL 1894 | 11:30.60 | 11:40.10 | 201200688 |
| | 100m: 1:24.59 | 200m: 2:53.75 | 400m: 5:52.60 | 800m: 11:40.10 | |
| 9. | Elise van der Wielen | Olympia | 11:56.19 | 12:01.51 | 200700346 |
| | 100m: 1:25.16 | 200m: 2:57.48 | 400m: 6:04.09 | 800m: 12:01.51 | |
| 10. | Denise Thül | SWOL 1894 | NT | 12:36.95 | 200902530 |
| | 100m: 1:24.80 | 200m: 2:59.70 | 400m: 6:14.86 | 800m: 12:36.95 | |
| 11. | Fleur Kalma | Aqua-Novio'94 | NT | 13:14.38 | 201500192 |
| | 100m: 1:32.70 | 200m: 3:13.92 | 400m: 6:37.46 | 800m: 13:14.38 | |
| 12. | Silvia Vos | De Eerste Kolk | 13:38.21 | 13:38.75 | 201000442 |
| | 100m: 1:30.38 | 200m: 3:12.18 | 400m: 6:43.92 | 800m: 13:38.75 | |
| AFGEM | Noa Ottens | VZC | 9:58.72 | 200702256 | |