

Edité le 02/04/2025 à 21h41

**Ouvreur**  
**LAZIER LAURENCE**

**Handicap**    **Tps Réalisé**    **Tps Base**  
 6.00                    42.00                    39.62

|                    | Or     | Vermeil | Argent  | Bronze  | Cabri   |
|--------------------|--------|---------|---------|---------|---------|
| <b>Pourcentage</b> | 17.00% | 35.00%  | 55.00%  | 75.00%  | 80.00%  |
| <b>Temps</b>       | 46.35  | 53.48   | 1:01.41 | 1:09.33 | 1:11.31 |

| Cl | Identité                   | S. | An   | Cat. | Temps.  | P.Cse | Médaille | P.Open |
|----|----------------------------|----|------|------|---------|-------|----------|--------|
| 1  | CARROUEE EVAN              | M  | 2005 | MIN  | 42.90   | 6.62  | Or       | 18.22  |
| 2  | RICHARD JULIA              | F  | 2006 | MIN  | 48.75   | 18.43 | Vermeil  | 30.03  |
| 3  | KERNER PATRICE             | M  | 1973 | MA2  | 49.69   | 20.34 | Vermeil  | 31.94  |
| 4  | RICHARD MARCEL             | M  | 2012 | MIC  | 52.11   | 25.22 | Vermeil  | 36.82  |
| 5  | LAZOVIC JAMES              | M  | 2007 | BEN  | 1:02.38 | 45.96 | Bronze   | 57.56  |
| 6  | KINEIDER LOU               | F  | 2007 | BEN  | 1:02.66 | 46.52 | Bronze   | 58.12  |
| 7  | ATTIA ADAM                 | M  | 2005 | MIN  | 1:03.89 | 49.01 | Bronze   | 60.61  |
| 8  | BAIGNERES FELICIE          | M  | 2007 | BEN  | 1:05.82 | 52.90 | Bronze   | 64.50  |
| 9  | MAMANE NATHAN              | M  | 2005 | MIN  | 1:06.39 | 54.06 | Bronze   | 65.66  |
| 10 | KULPA GABRIEL              | M  | 2012 | MIC  | 1:06.87 | 55.02 | Bronze   | 66.62  |
| 11 | CROQUELOIS_PALLUEL ARTHUR  | M  | 2010 | POU  | 1:11.99 | 65.36 |          | 76.96  |
| 12 | GONDON ELIE                | M  | 2011 | MIC  | 1:19.55 | 80.62 |          | 92.22  |
|    | DESCOUBES-BONDUELLE JULIEN | M  | 2008 | BEN  | ABD     |       |          |        |
|    | NEGREANU MATHEO            | M  | 2007 | BEN  | ABD     |       |          |        |
|    | LEPESANT MAEL              | M  | 2006 | MIN  | ABD     |       |          |        |