

Edité le 16/09/2025 à 07h30

Ouvreur                      Handicap    Tps Réalisé    Tps Base  
LAU PHILIPPE                      6.00                      34.41                      32.46

|             | Or     | Vermeil | Argent | Bronze | Cabri  |
|-------------|--------|---------|--------|--------|--------|
| Pourcentage | 17.00% | 35.00%  | 55.00% | 75.00% | 80.00% |
| Temps       | 37.97  | 43.82   | 50.31  | 56.80  | 58.42  |

| Cl | Identité                | S. | An   | Cat. | Temps. | P.Cse | Médaille | P.Open |
|----|-------------------------|----|------|------|--------|-------|----------|--------|
| 1  | DEVISSE PAUL            | M  | 2008 | U18  | 37.17  | 10.88 | Or       | 10.88  |
| 2  | SCHMITT ALEXANDRE       | M  | 2009 | U16  | 42.84  | 23.98 | Vermeil  | 23.98  |
| 3  | QUEMENEUR NOE           | M  | 2011 | U14  | 44.23  | 27.19 | Argent   | 27.19  |
| 4  | LUC AURELIEN            | M  | 2007 | U18  | 46.91  | 33.39 | Argent   | 33.39  |
| 5  | JOSSELIN PIERRE LOUIS   | M  | 2012 | U14  | 49.87  | 40.23 | Argent   | 40.23  |
| 6  | DAUMONT EVAN            | M  | 2011 | U14  | 50.57  | 41.84 | Bronze   | 41.84  |
| 7  | DEVISSE INES            | F  | 2011 | U14  | 51.31  | 43.55 | Bronze   | 43.55  |
| 8  | CALLENS AMIR            | M  | 2009 | U16  | 51.57  | 44.15 | Bronze   | 44.15  |
| 9  | JOSSELIN EDGAR          | M  | 2014 | U12  | 51.76  | 44.59 | Bronze   | 44.59  |
| 9  | DE HILLERIN ETIENNE     | M  | 2015 | U10  | 51.76  | 44.59 | Bronze   | 44.59  |
| 11 | STRUBE CHARLES          | M  | 2010 | U16  | 52.49  | 46.28 | Bronze   | 46.28  |
| 12 | FRANCAVILLA EMBERT ELEA | F  | 2012 | U14  | 56.74  | 56.10 | Bronze   | 56.10  |
| 13 | DAUMONT ANAIS           | F  | 2010 | U16  | 57.64  | 58.18 | Cabri    | 58.18  |
| 14 | HAYES SOFIA             | F  | 2012 | U14  | 59.62  | 62.75 |          | 62.75  |
|    | JOSSELIN VICTOR         | M  | 2010 | U16  | DSQ    |       |          |        |
|    | THERACHE LISA           | F  | 2007 | U18  | DSQ    |       |          |        |