

Süddeutsche Meisterschaft Bayreuth

Aktive (20-29) 1982-1991 M Herren

| Rank | Name                 | Club                        | Nation            | Points | 300 m Einzelsprint |               | 5000 m Punkte |               | 1500 m Massenstart |               |
|------|----------------------|-----------------------------|-------------------|--------|--------------------|---------------|---------------|---------------|--------------------|---------------|
|      |                      |                             |                   |        | Rank               | Time / Points | Rank          | Time / Points | Rank               | Time / Points |
| 1    | Hofmann, Gregor      | BG Groß-Gerau               |                   | 4      | 2                  | 27,387        | 1             | 18            | 1                  | 2:28,619      |
| 2    | Knopf, Patrik        | TS Bayreuth                 | TS Bayreuth       | 6      | 1                  | 26,848        | 3             | 6             | 2                  | 2:29,243      |
| 3    | Höninger, Sebastian  | SFC Rheinstetten            |                   | 12     |                    |               | 2             | 8             | 3                  | 2:31,527      |
| 4    | Weisbrich, Daniel    | Skate Club Allgäu           | Skate Club Allgäu | 12     | 4                  | 28,017        | 4             |               | 4                  | 2:33,268      |
| 5    | Kopp, Maximilian     | Skate Club Allgäu           | Skate Club Allgäu | 15     | 3                  | 27,890        |               |               |                    |               |
| 6    | Bolleininger, Stefan | 1. FCN Roll- und Eisspor... |                   | 17     | 5                  | 32,471        |               |               |                    |               |
| 7    | Chemonidis, Jannis   | TSuGV Großbettlingen        | GB Racingteam     | 19     |                    |               |               |               |                    |               |