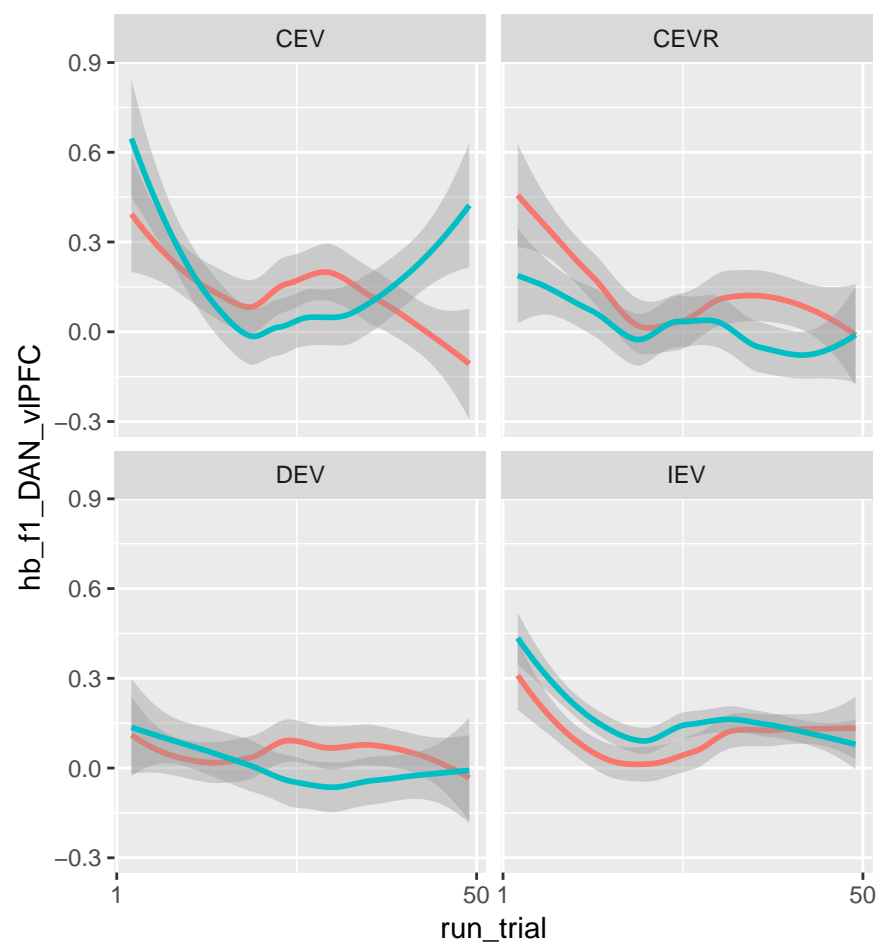


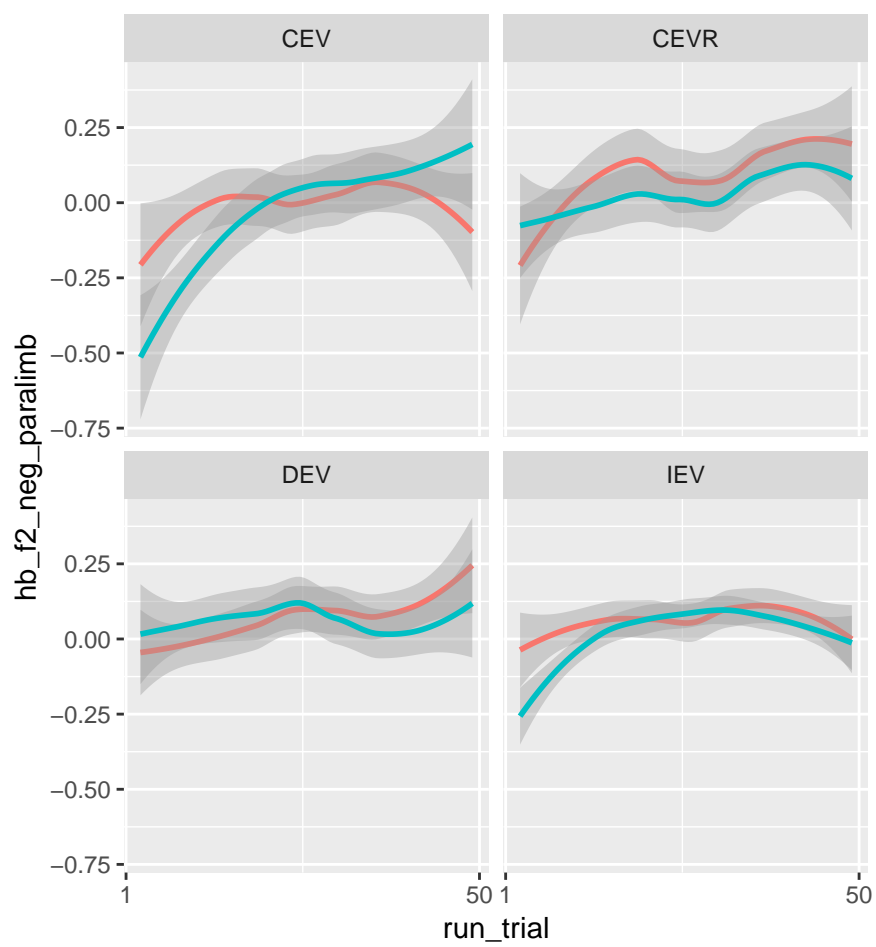
performance

- below median
- above median



performance

- below median
- above median



performance

- below median
- above median