

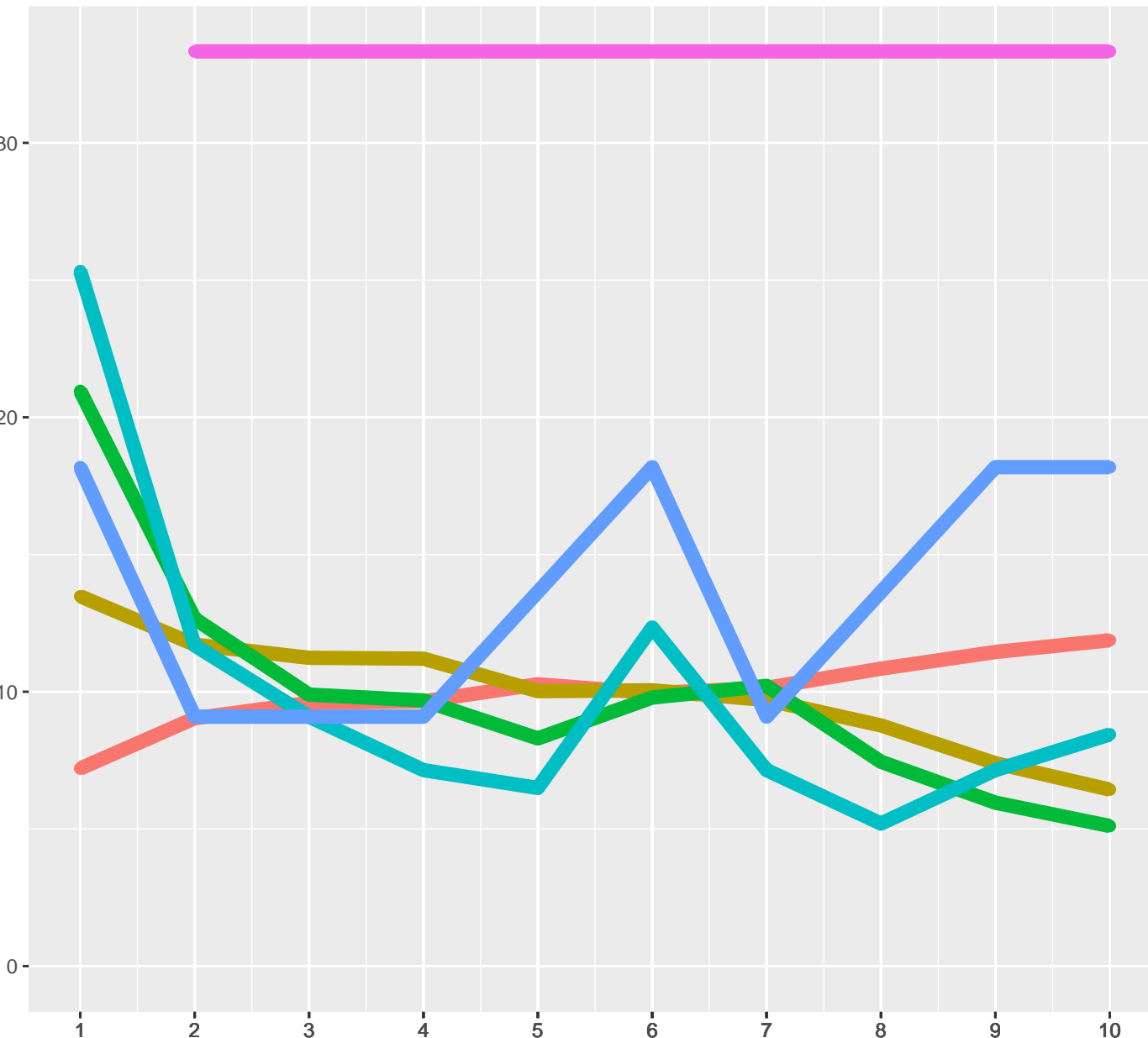
real

Group percentage in risk score decile

Risk score decile

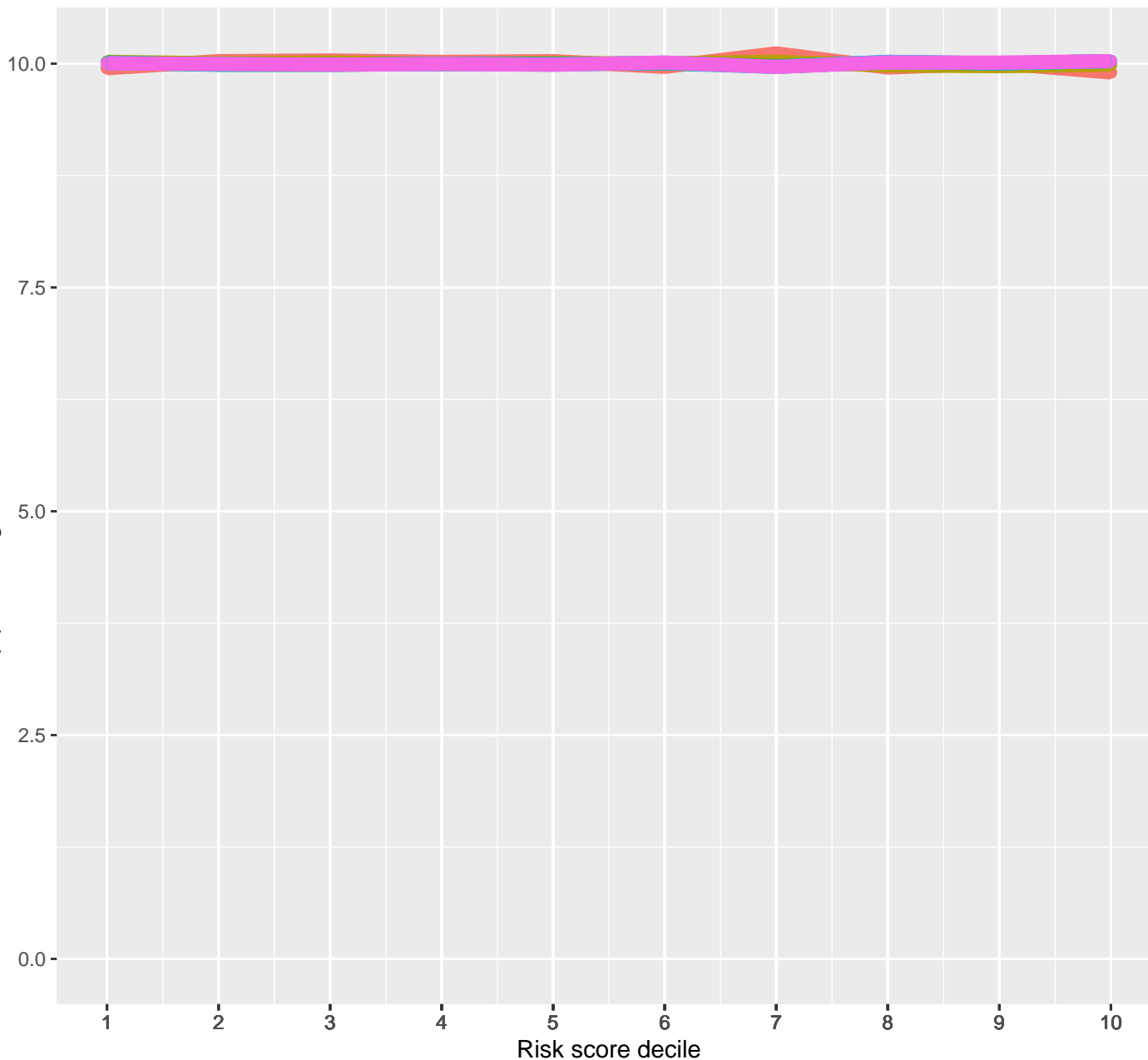
as.factor(IV)

- IV:
pla_einde_doelstelling_bereikt: 0
- IV:
pla_einde_doelstelling_bereikt: 1
- IV:
pla_einde_doelstelling_bereikt: 2
- IV:
pla_einde_doelstelling_bereikt: 3
- IV:
pla_einde_doelstelling_bereikt: 4
- IV:
pla_einde_doelstelling_bereikt: 5



real_conditional

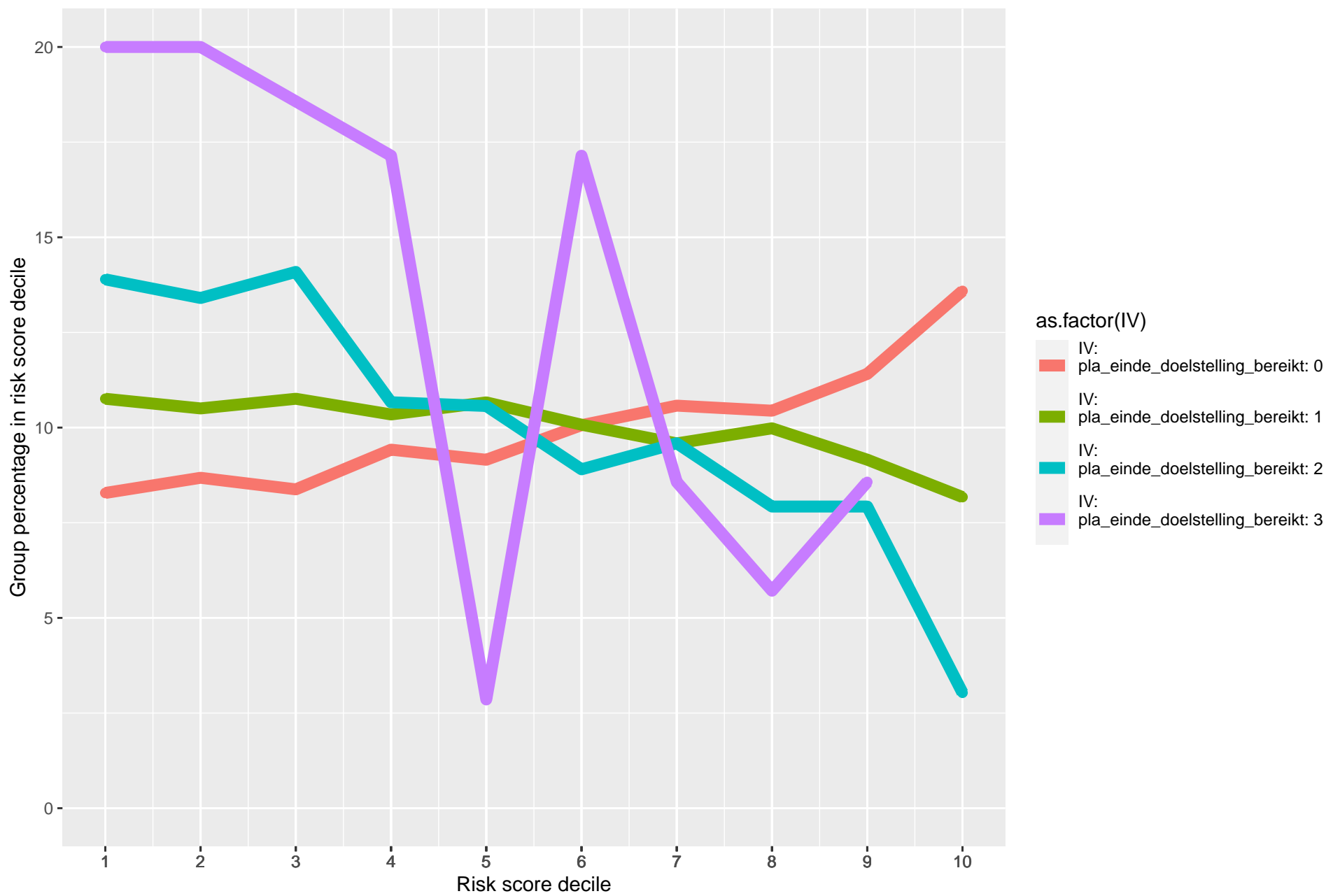
Group percentage in risk score decile



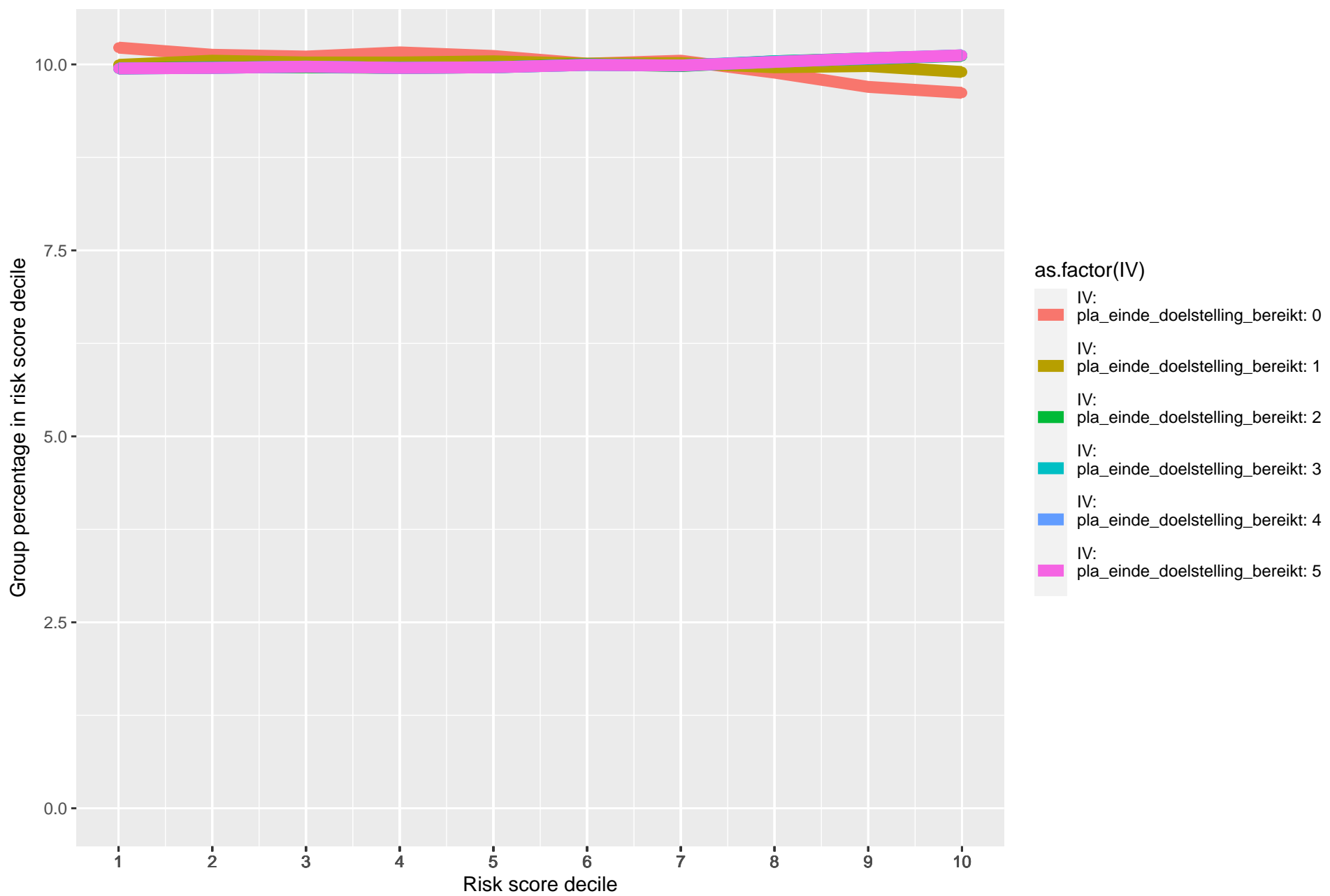
as.factor(IV)

- IV: pla_einde_doelstelling_bereikt: 0
- IV: pla_einde_doelstelling_bereikt: 1
- IV: pla_einde_doelstelling_bereikt: 2
- IV: pla_einde_doelstelling_bereikt: 3
- IV: pla_einde_doelstelling_bereikt: 4
- IV: pla_einde_doelstelling_bereikt: 5
- IV:

synth

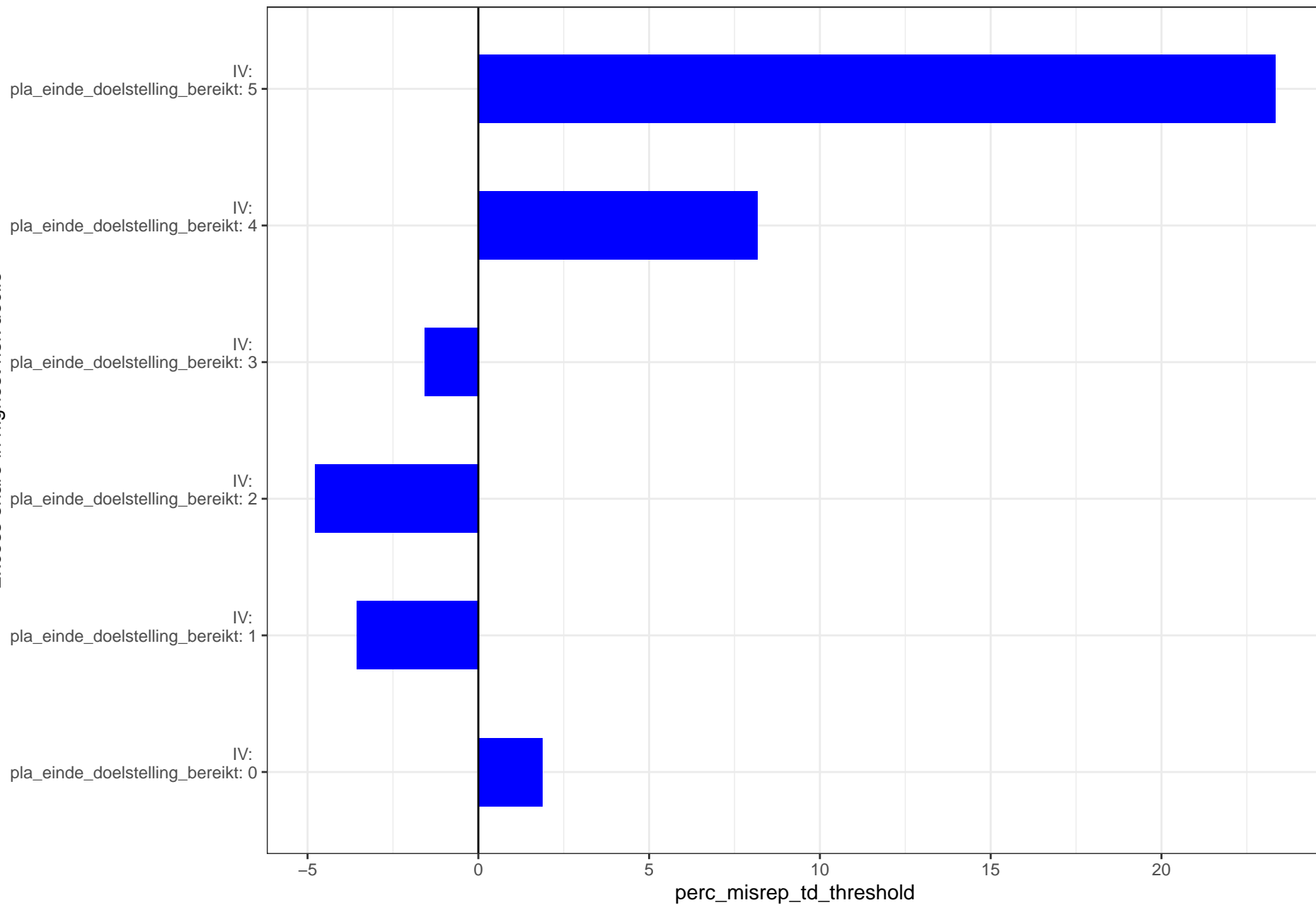


synth_conditional



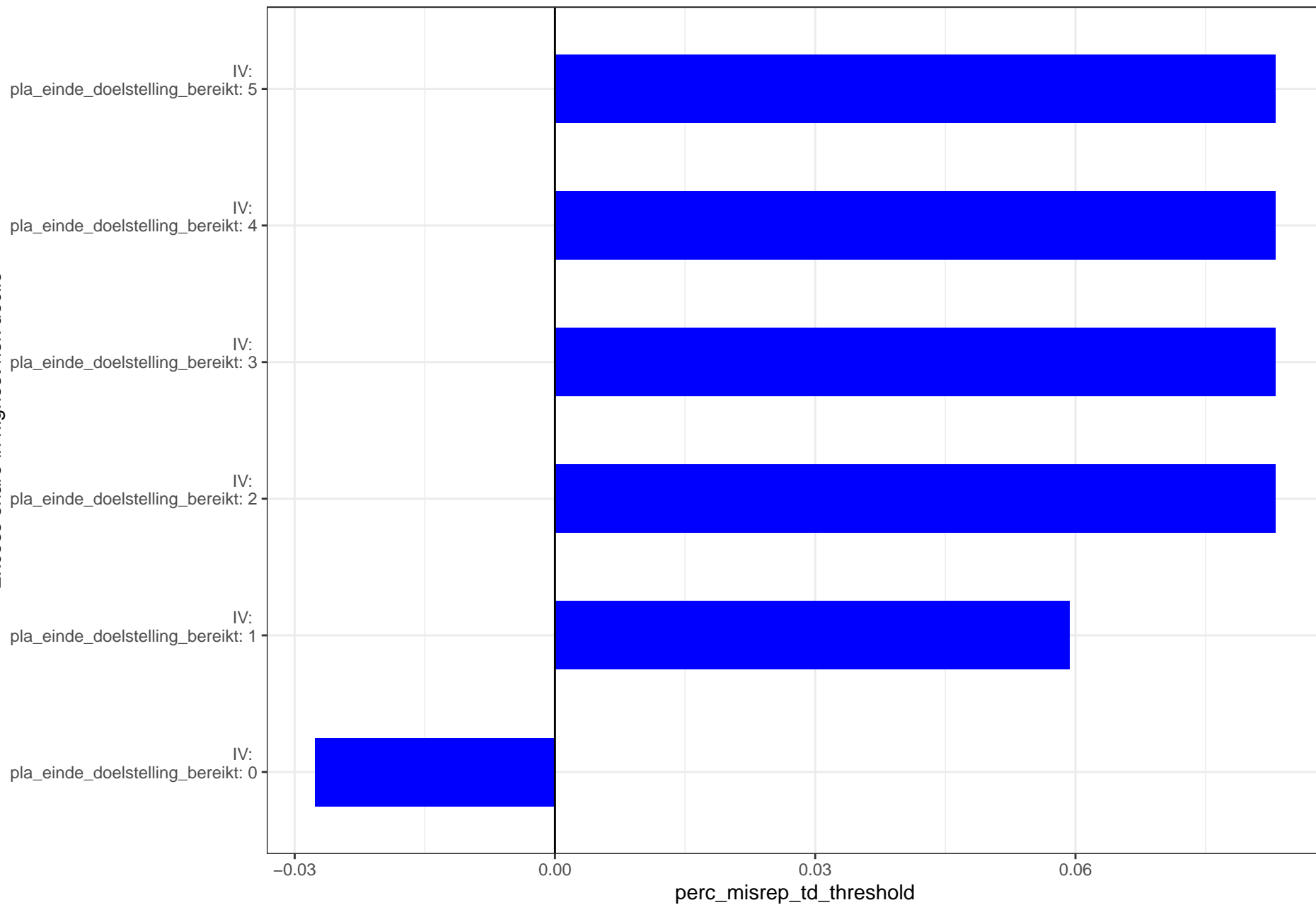
real: Excess share in highest risk decile

Excess share in highest risk decile



real_conditional: Excess share in highest risk decile

Excess share in highest risk decile



synth: Excess share in highest risk decile

Excess share in highest risk decile

IV:
pla_einde_doelstelling_bereikt: 3

IV:
pla_einde_doelstelling_bereikt: 2

IV:
pla_einde_doelstelling_bereikt: 1

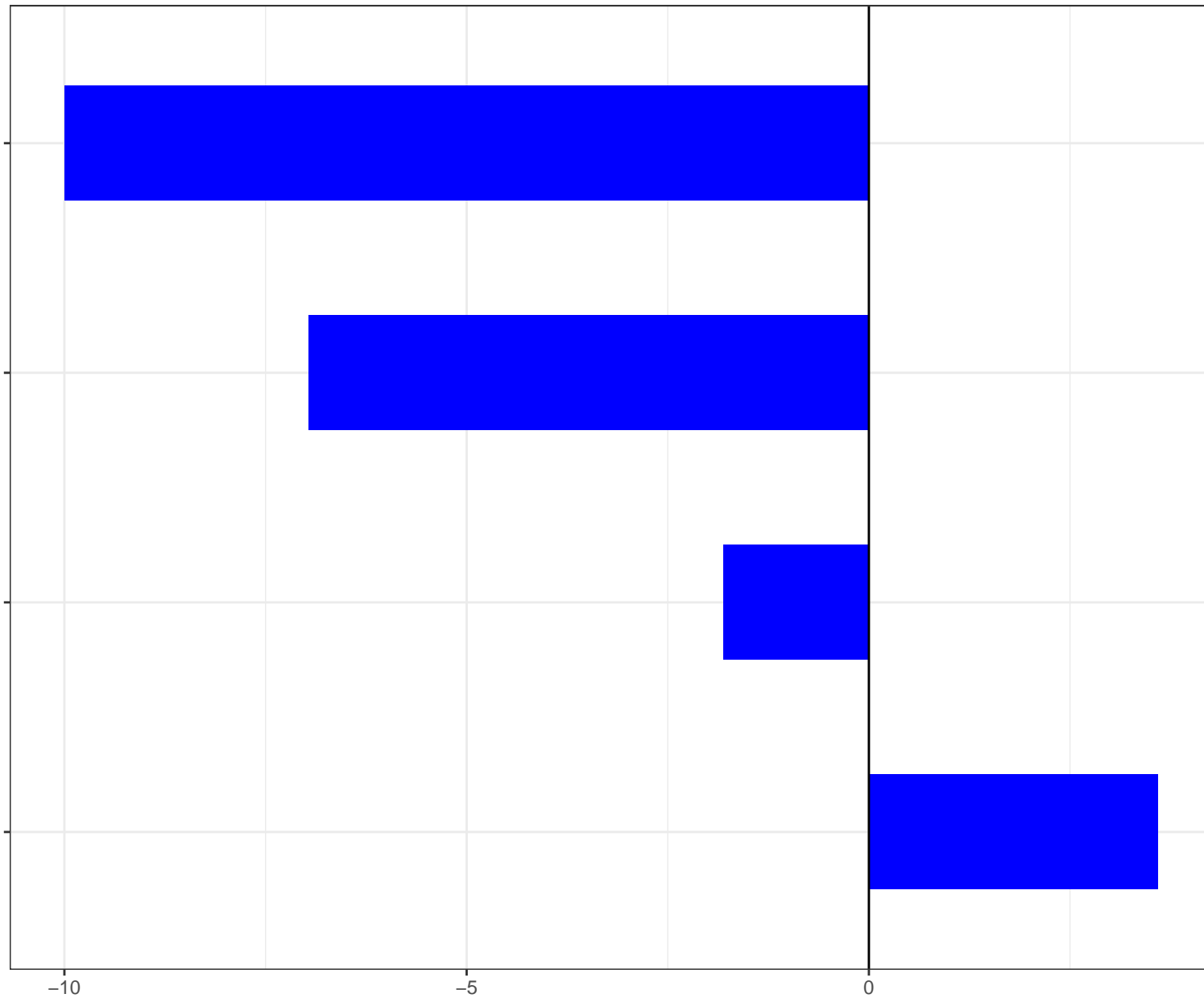
IV:
pla_einde_doelstelling_bereikt: 0

-10

-5

0

perc_misrep_td_threshold



synth_conditional: Excess share in highest risk decile

Excess share in highest risk decile

IV:
pla_einde_doelstelling_bereikt: 5

IV:
pla_einde_doelstelling_bereikt: 4

IV:
pla_einde_doelstelling_bereikt: 3

IV:
pla_einde_doelstelling_bereikt: 2

IV:
pla_einde_doelstelling_bereikt: 1

IV:
pla_einde_doelstelling_bereikt: 0

-0.2

-0.1

0.0

0.1

0.2

perc_misrep_td_threshold

