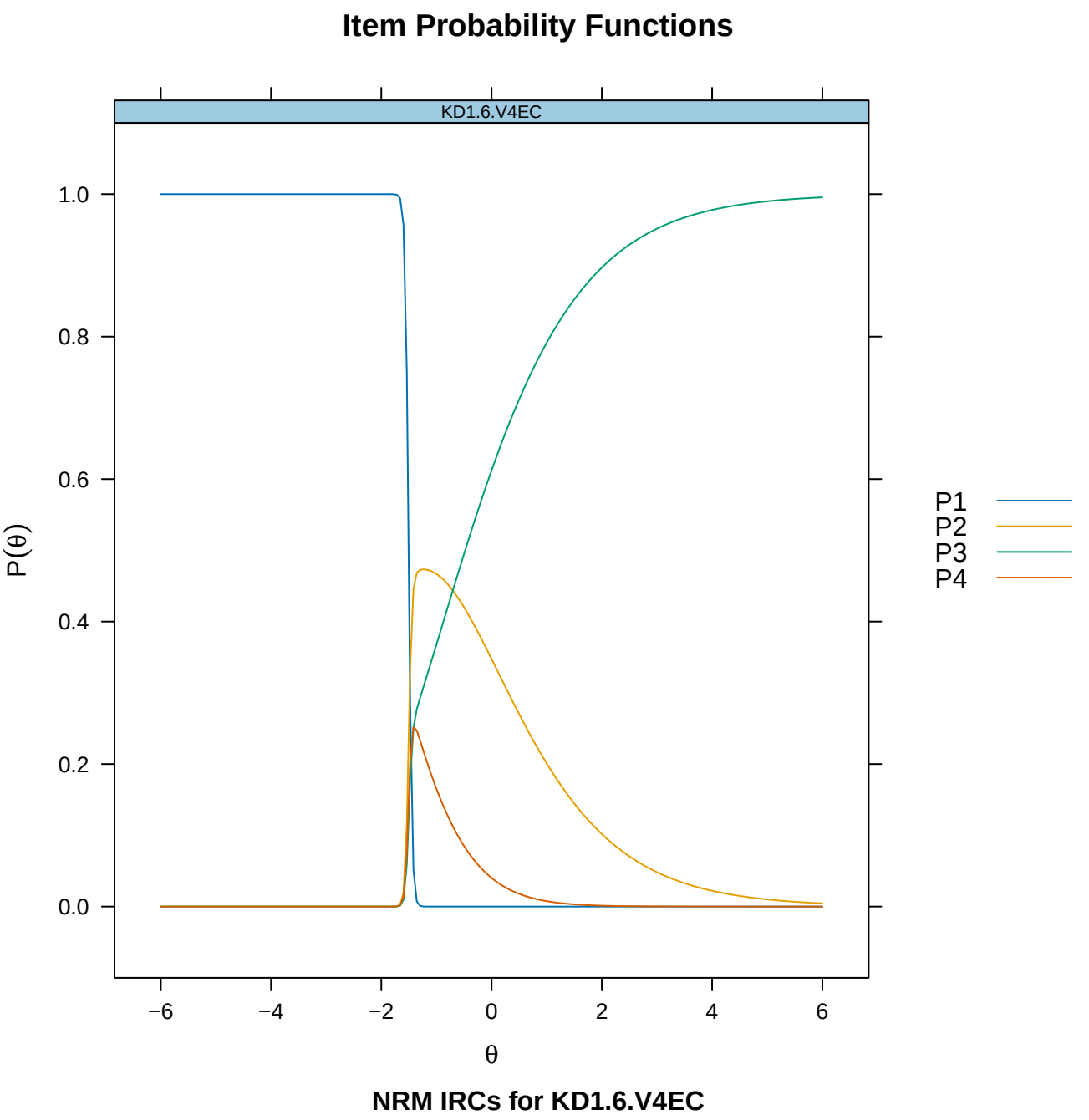
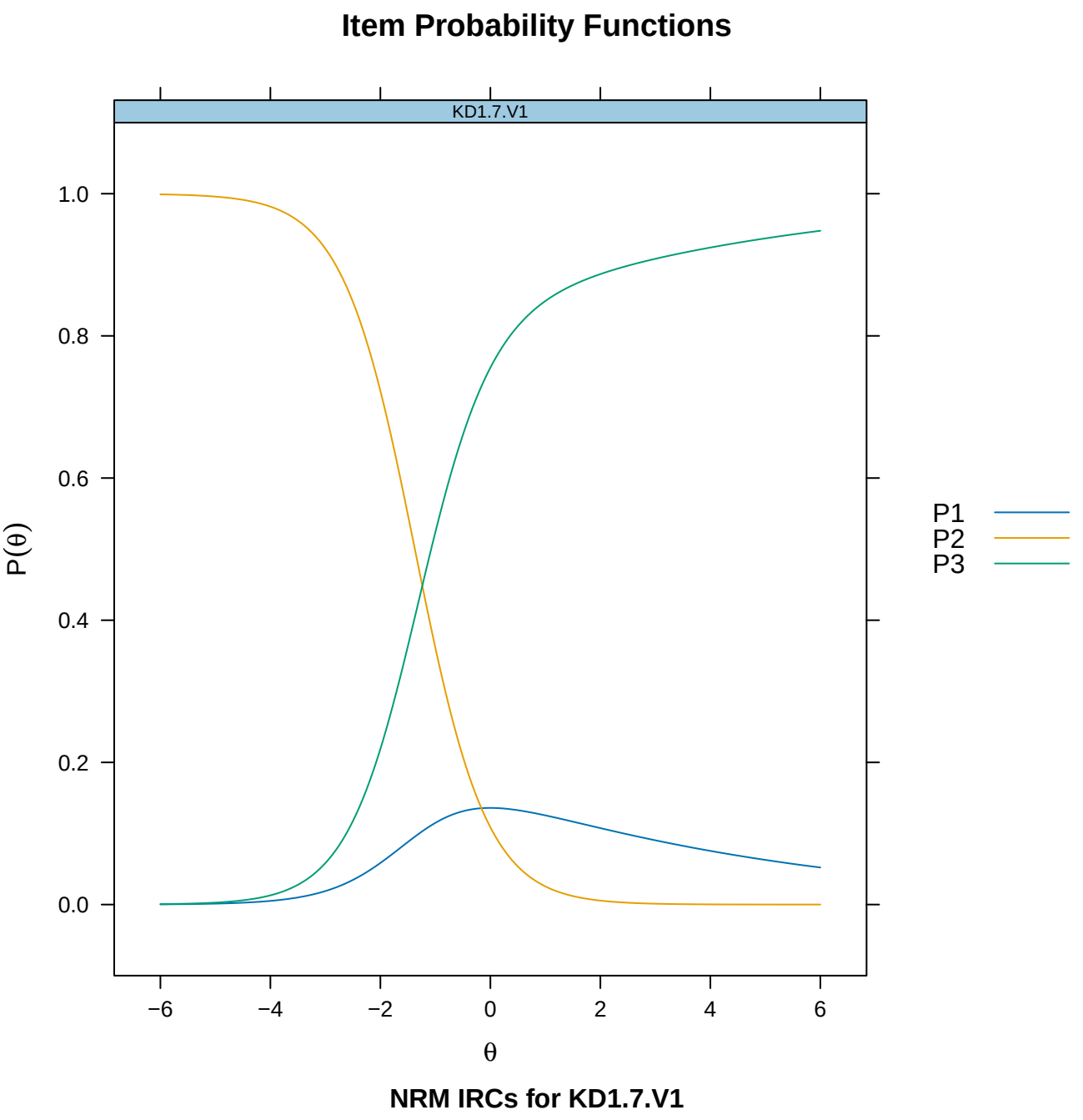
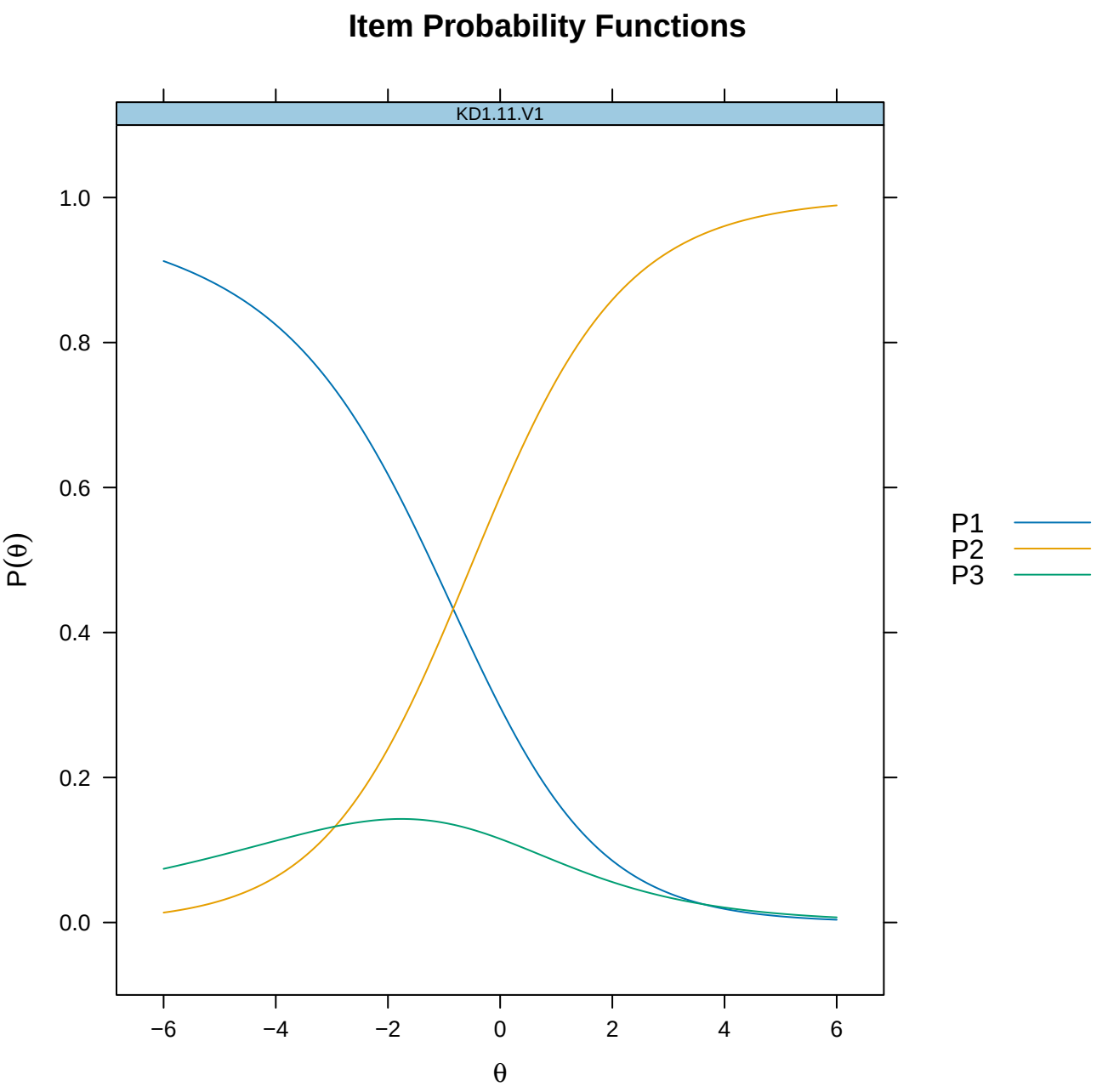
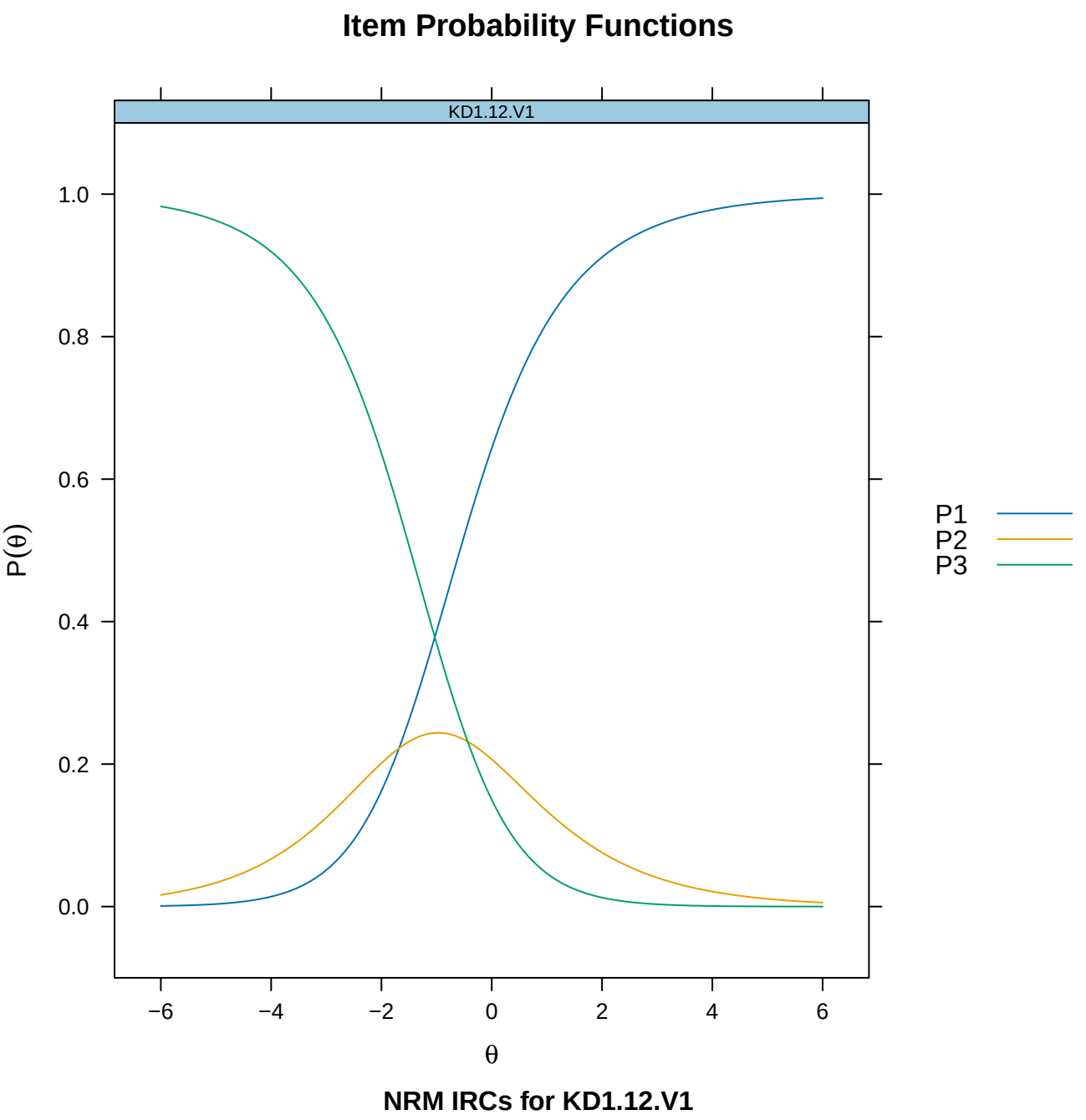
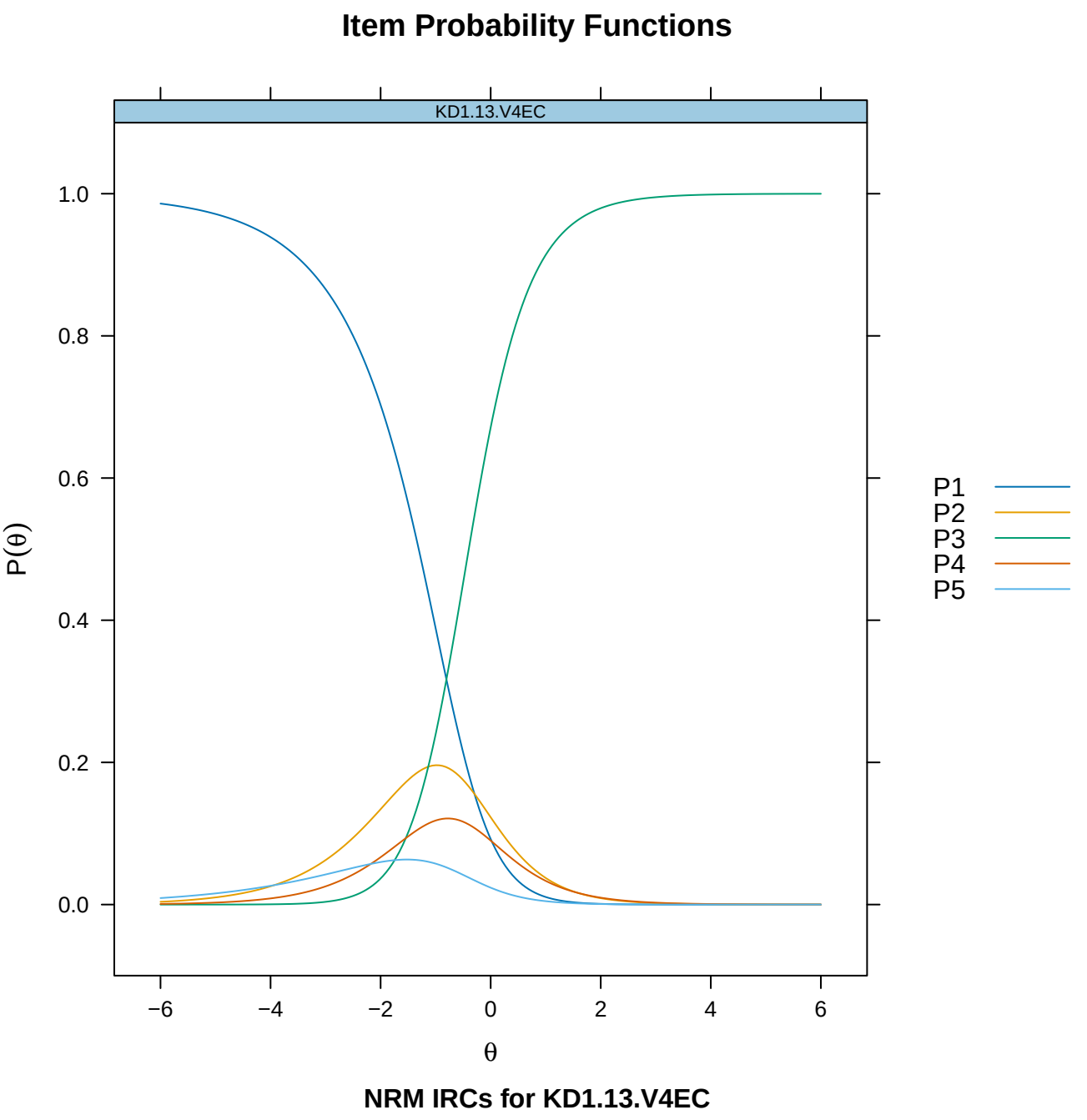
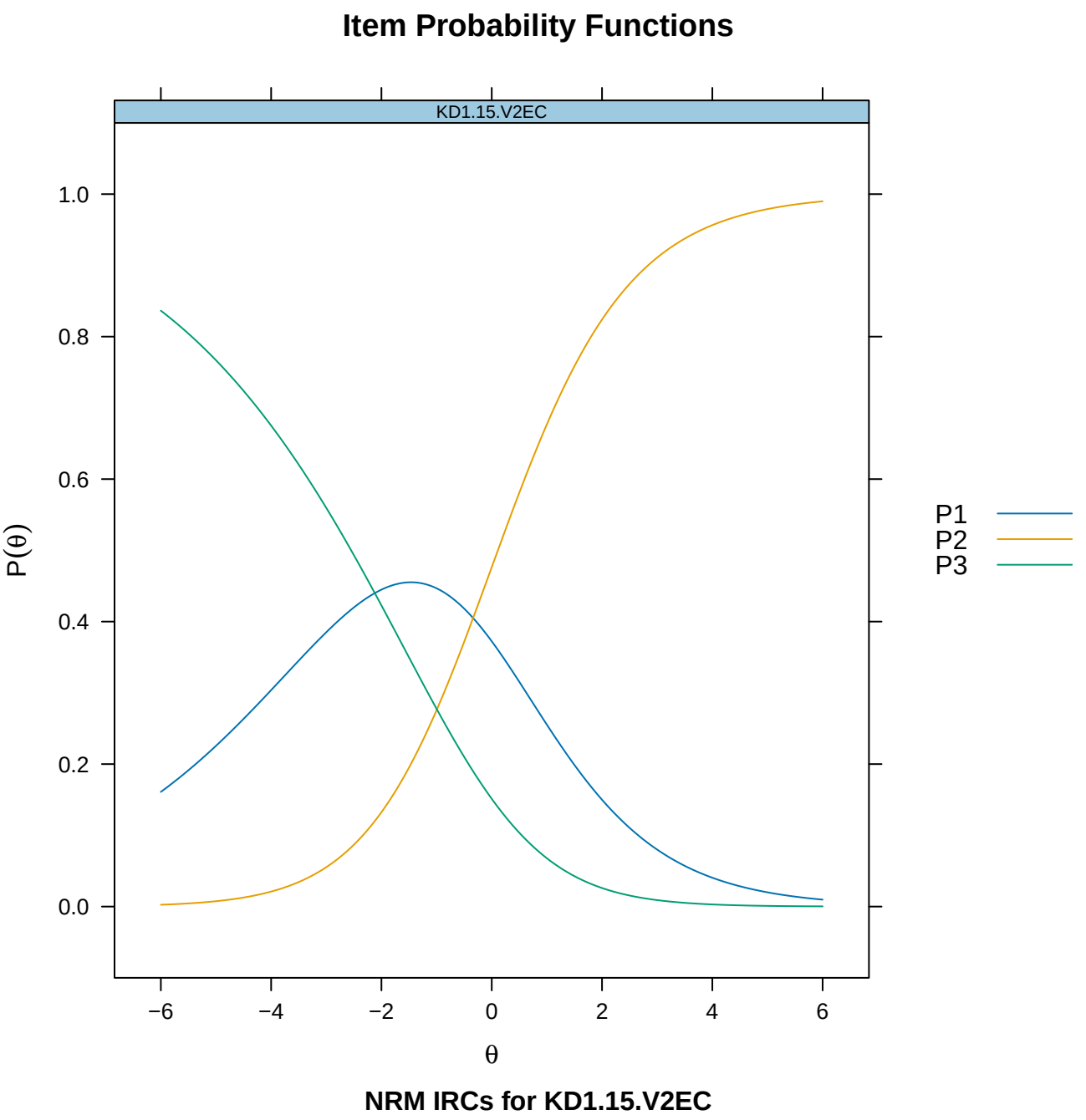

Item Probability Functions
KD1.6.V4EC
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
NRM IRCs for KD1.6.V4EC

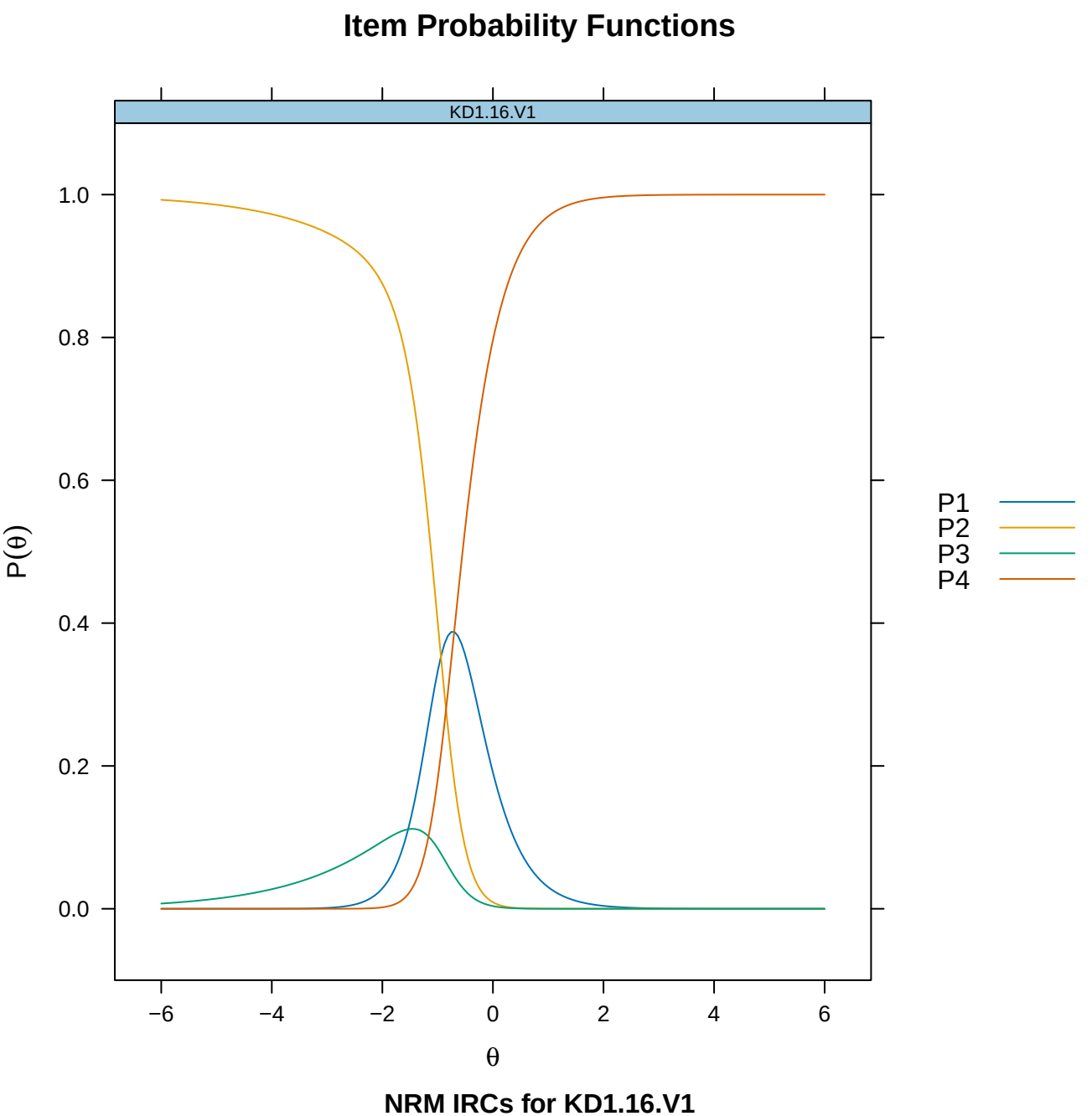

Item Probability Functions
KD1.7.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
NRM IRCs for KD1.7.V1

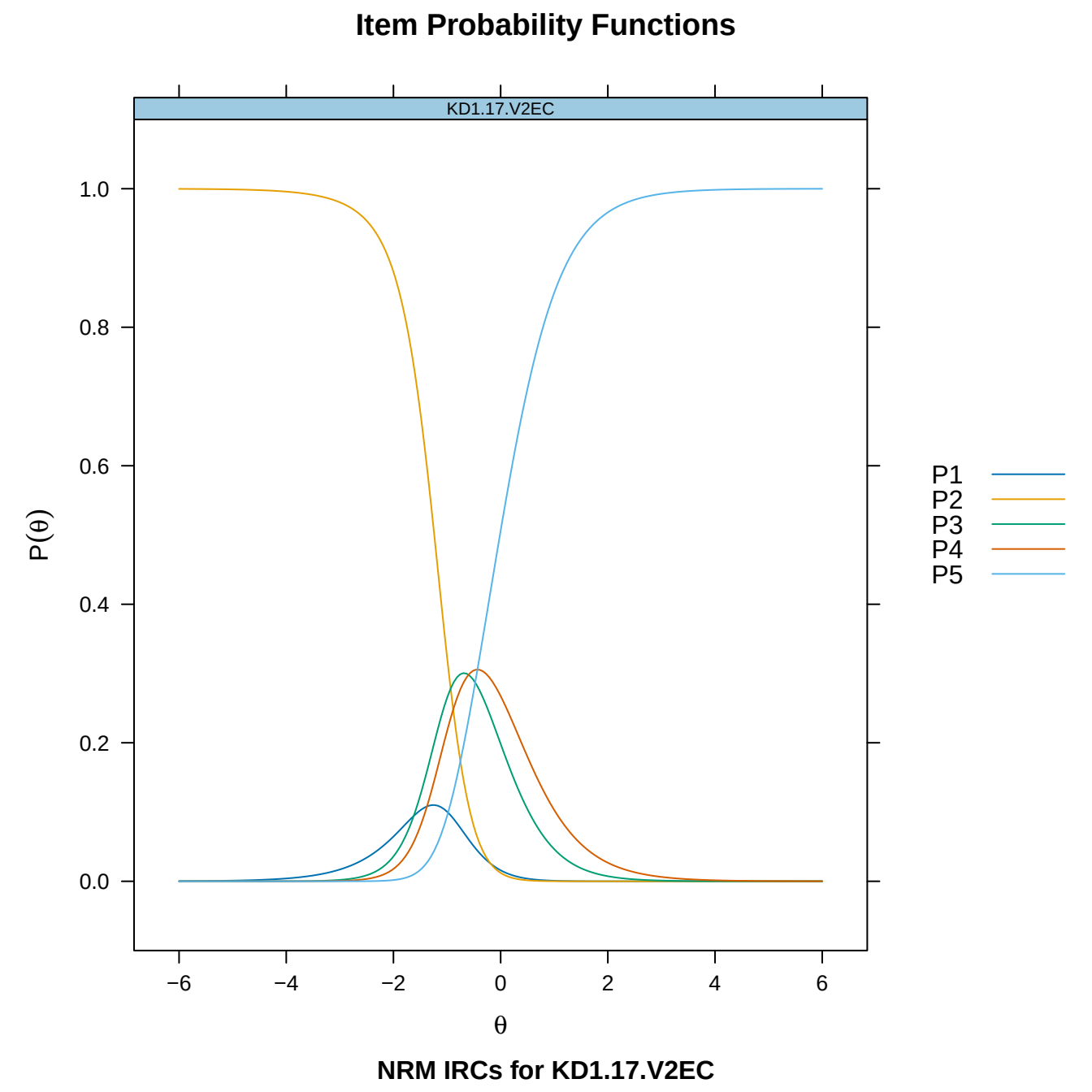

Item Probability Functions
KD1.11.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
NRM IRCs for KD1.11.V1

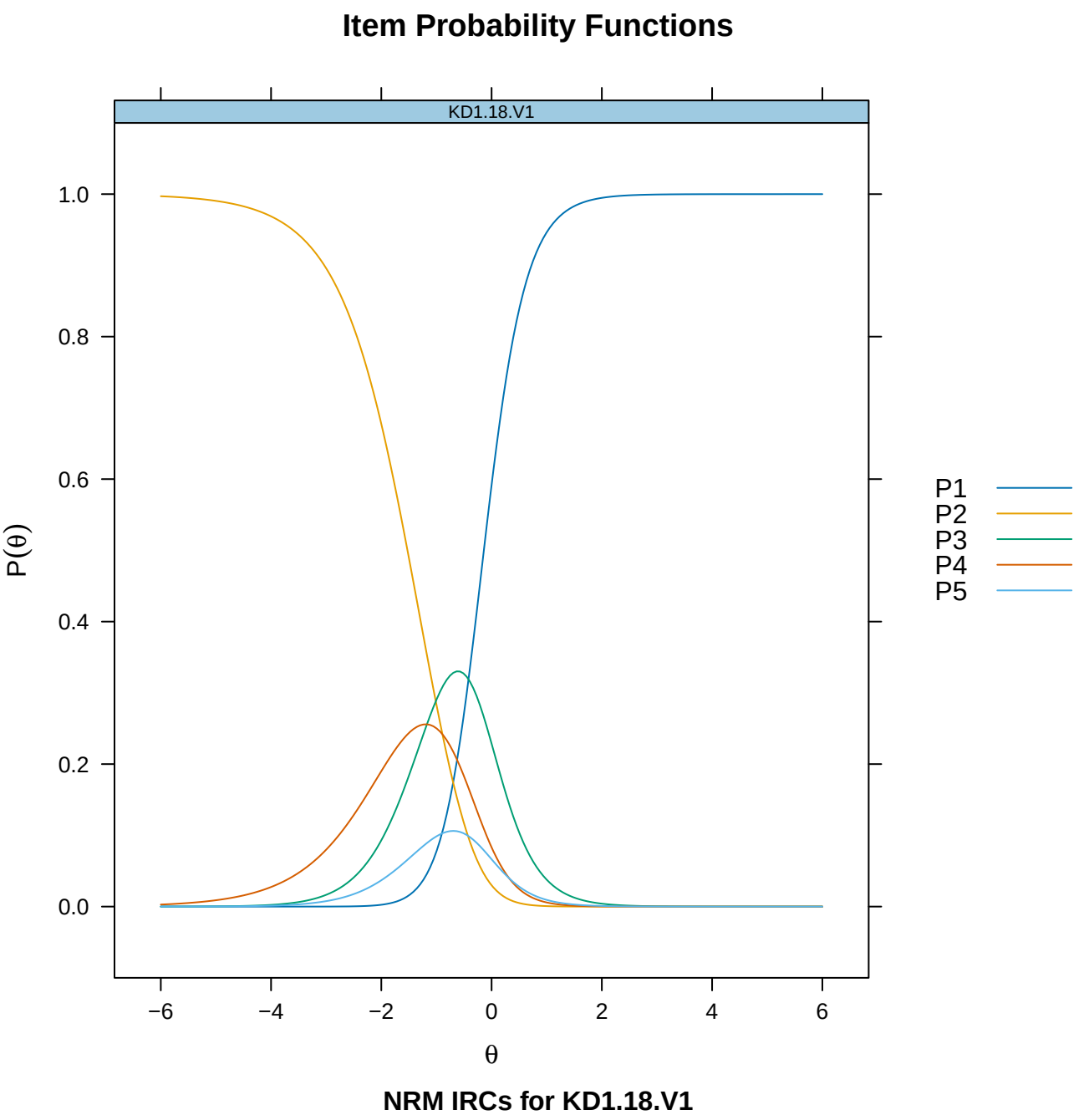

Item Probability Functions
KD1.12.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
NRM IRCs for KD1.12.V1

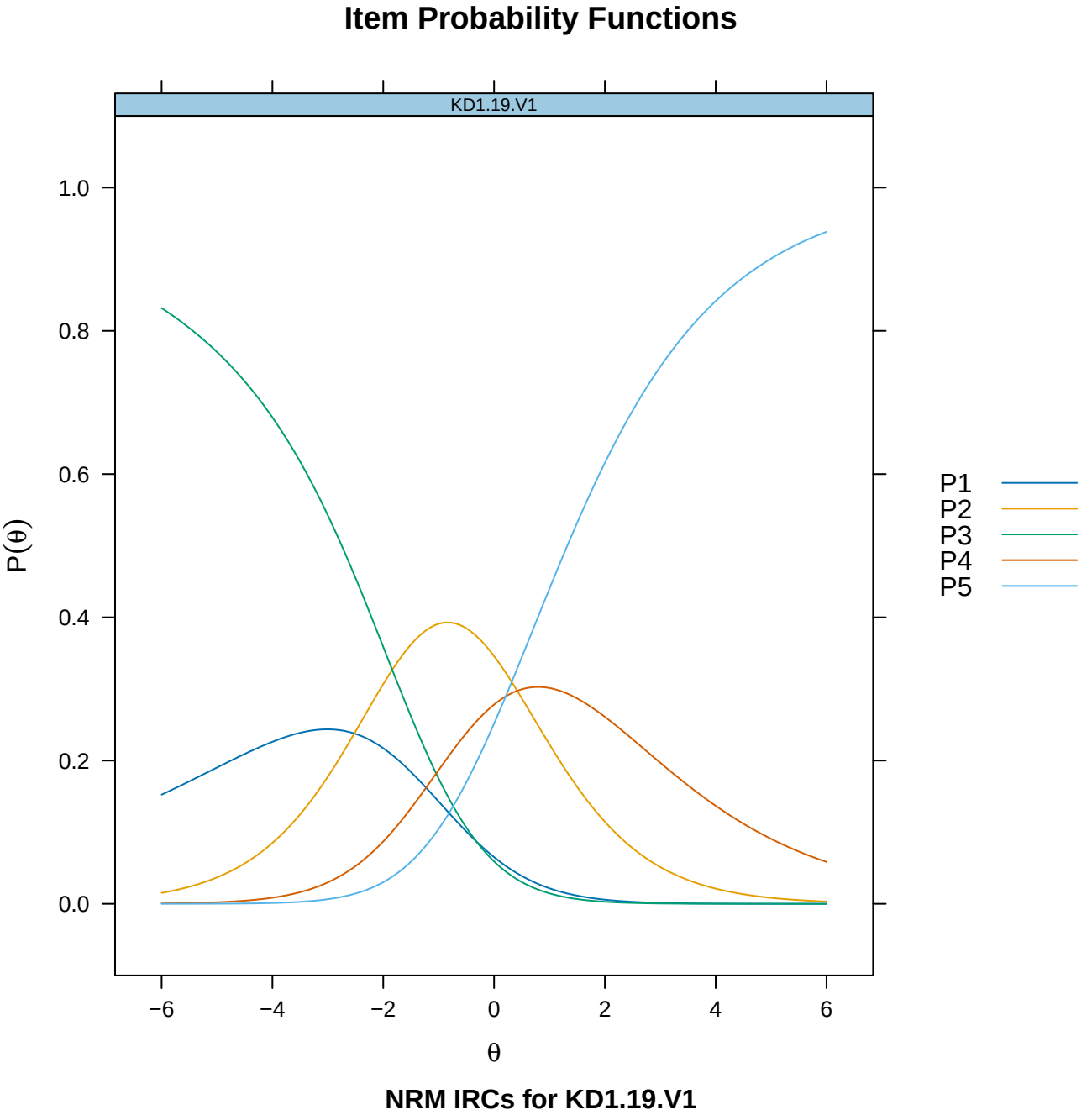

Item Probability Functions
KD1.13.V4EC
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
P5
NRM IRCs for KD1.13.V4EC

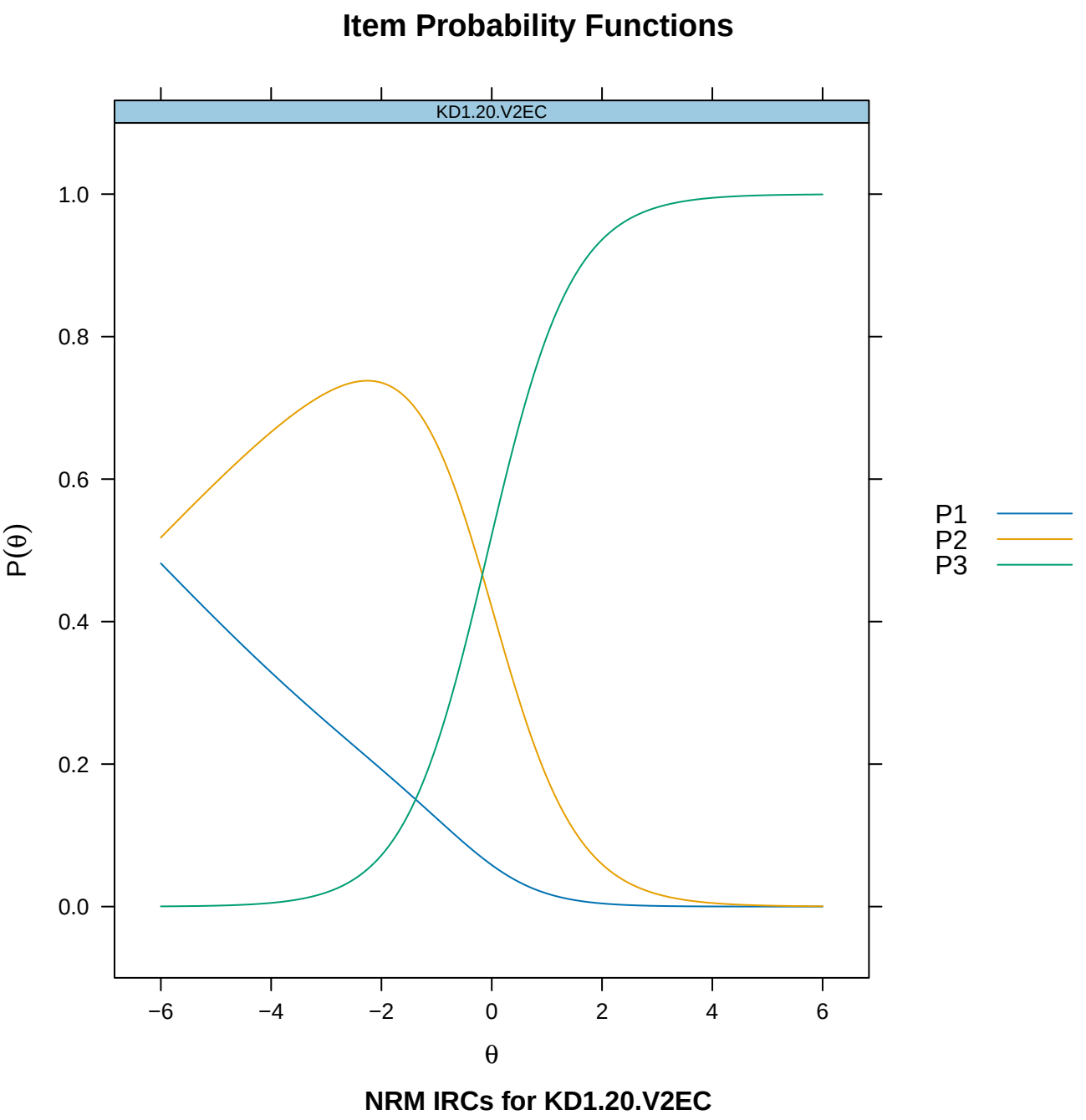

Item Probability Functions
KD1.15.V2EC
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
NRM IRCs for KD1.15.V2EC

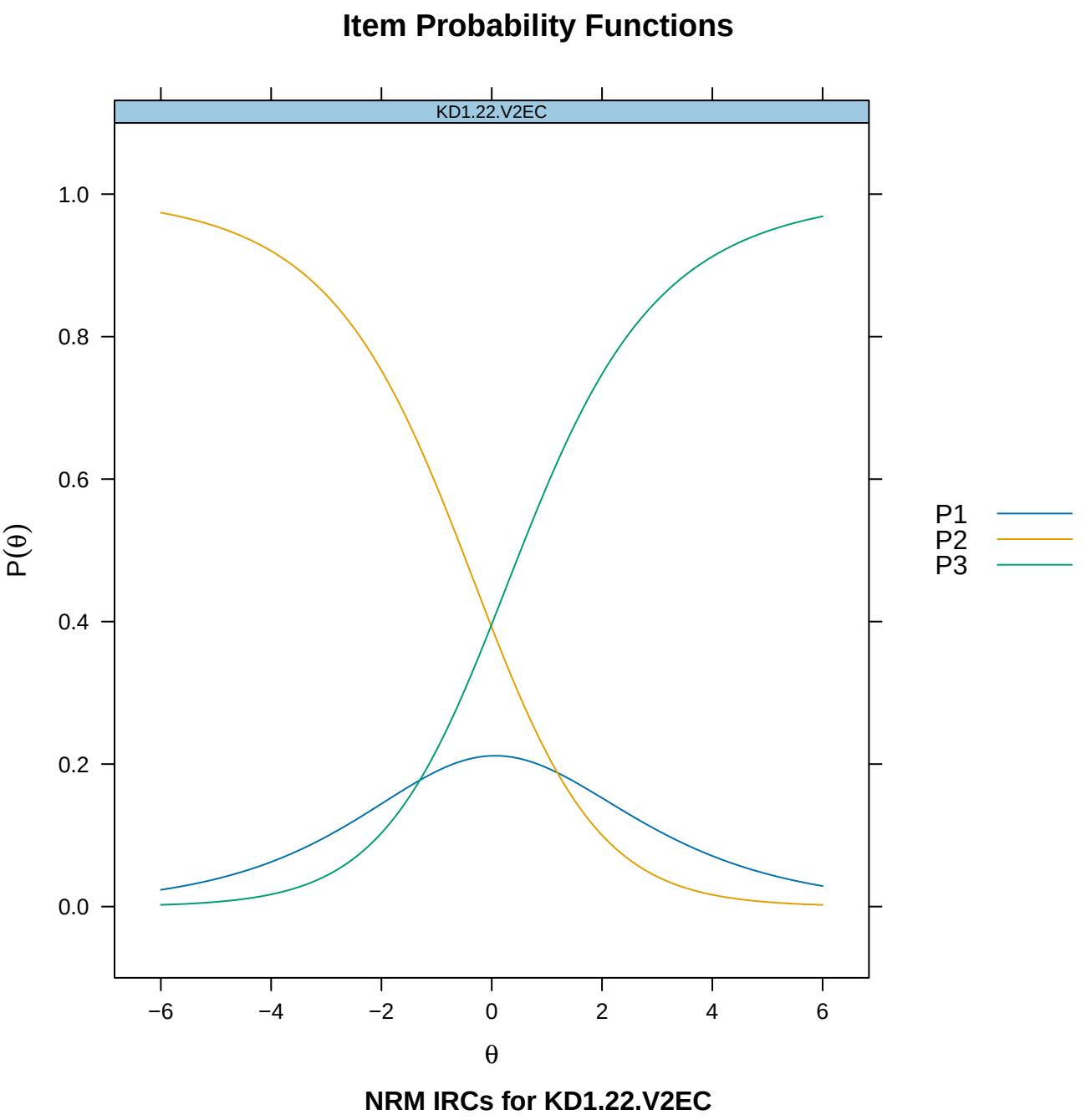

Item Probability Functions
KD1.16.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
NRM IRCs for KD1.16.V1

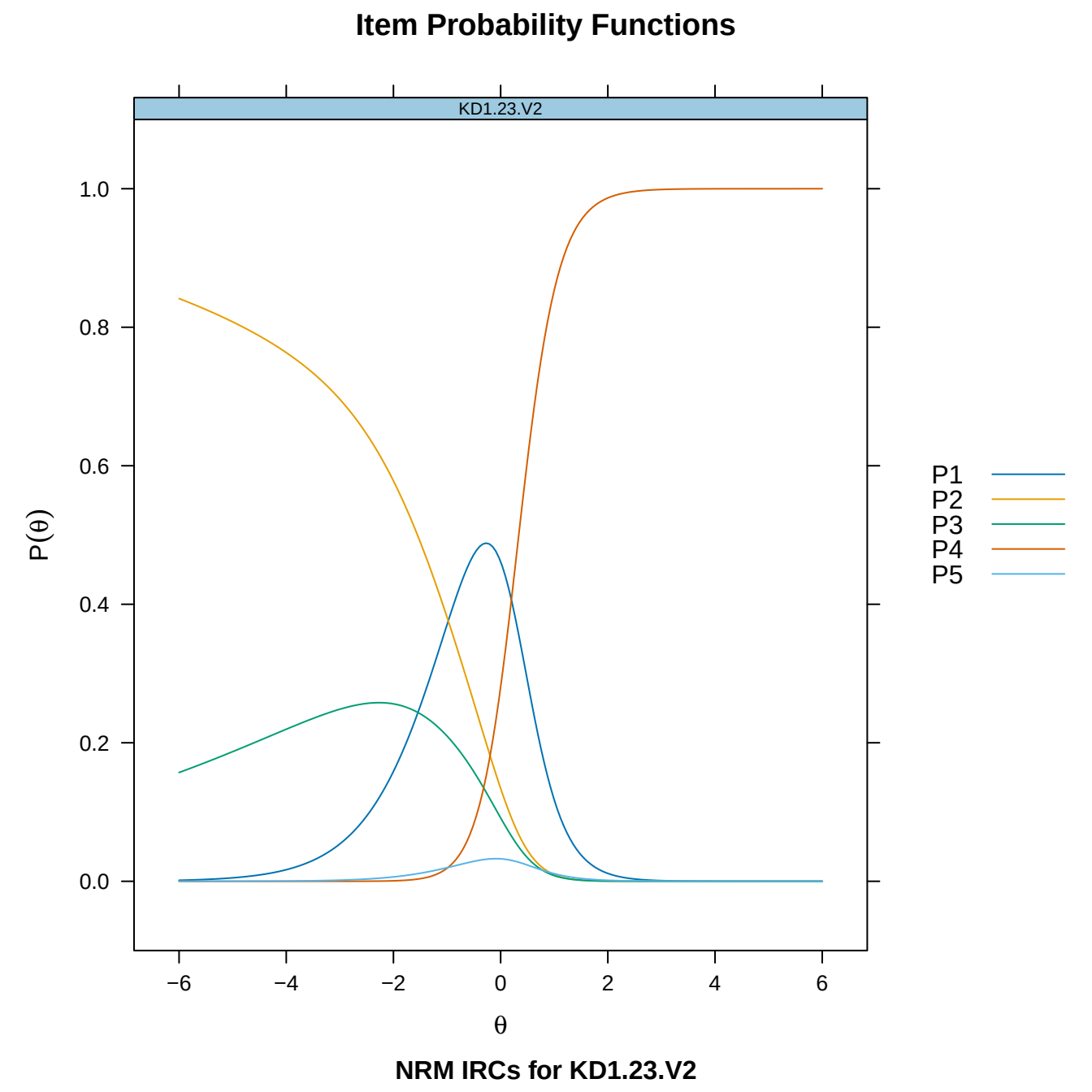

Item Probability Functions
KD1.17.V2EC
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
P5
NRM IRCs for KD1.17.V2EC

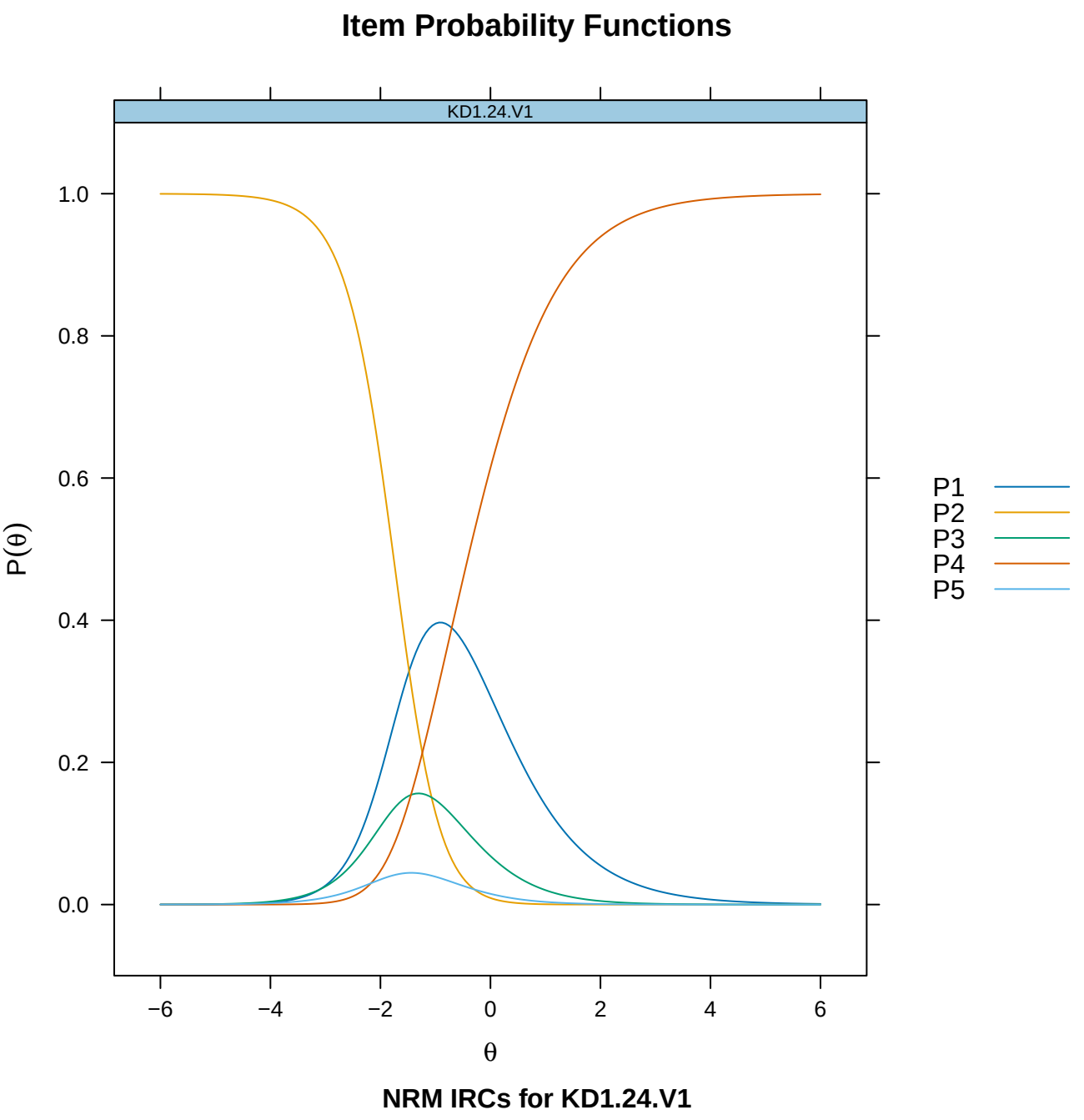

Item Probability Functions
KD1.18.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
P5
NRM IRCs for KD1.18.V1

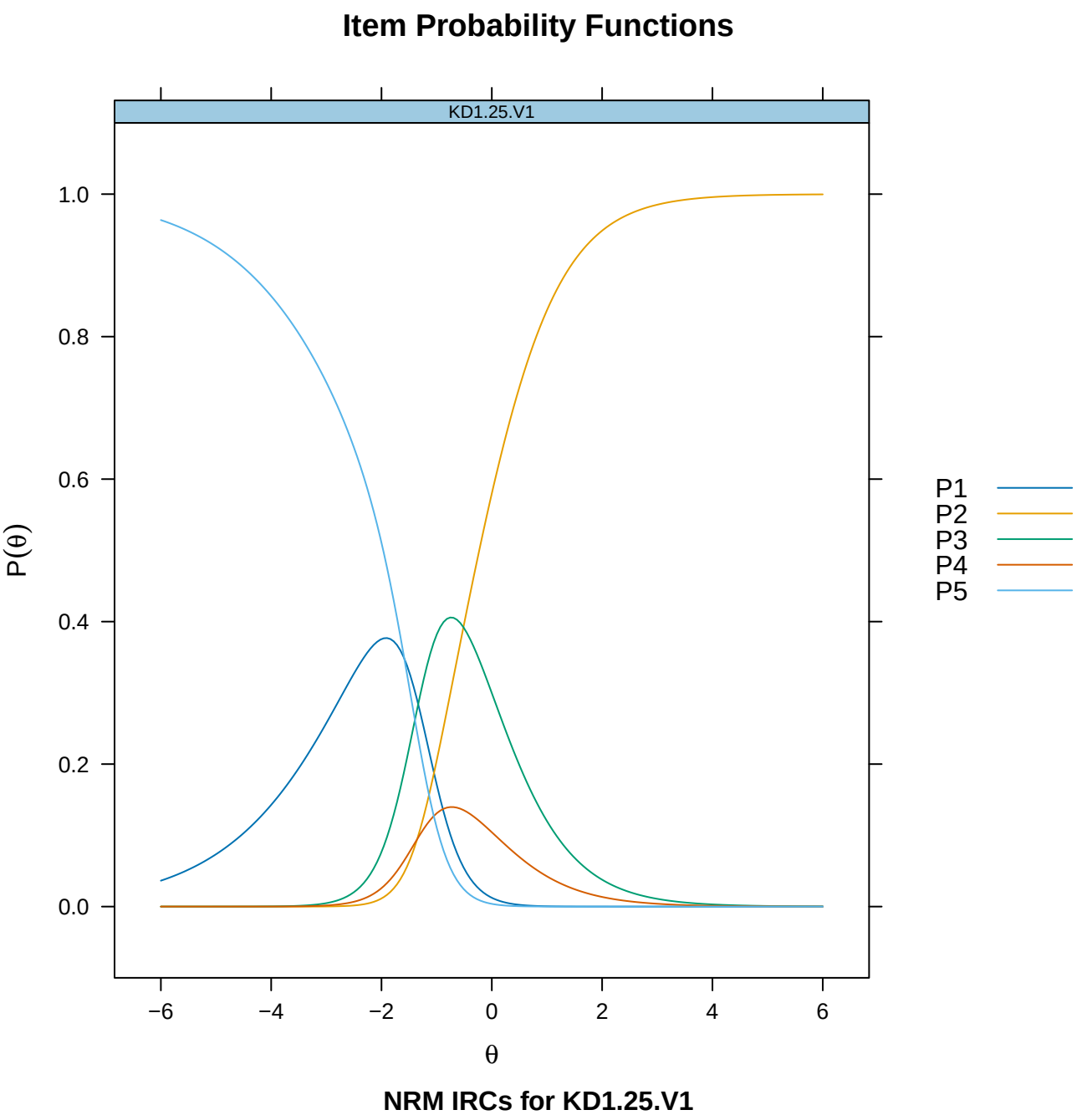

Item Probability Functions
KD1.19.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
P5
NRM IRCs for KD1.19.V1

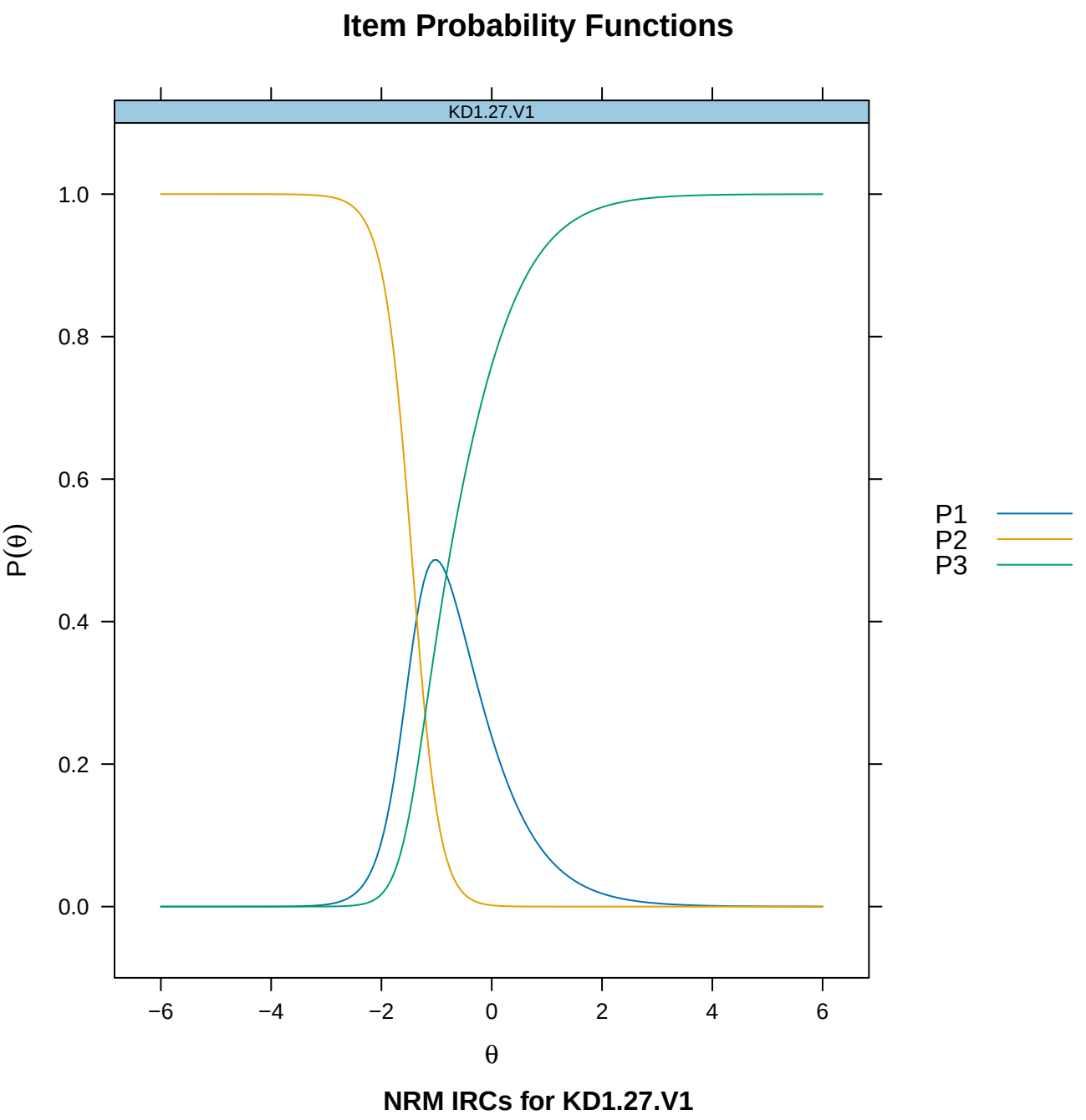

Item Probability Functions
KD1.20.V2EC
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
NRM IRCs for KD1.20.V2EC

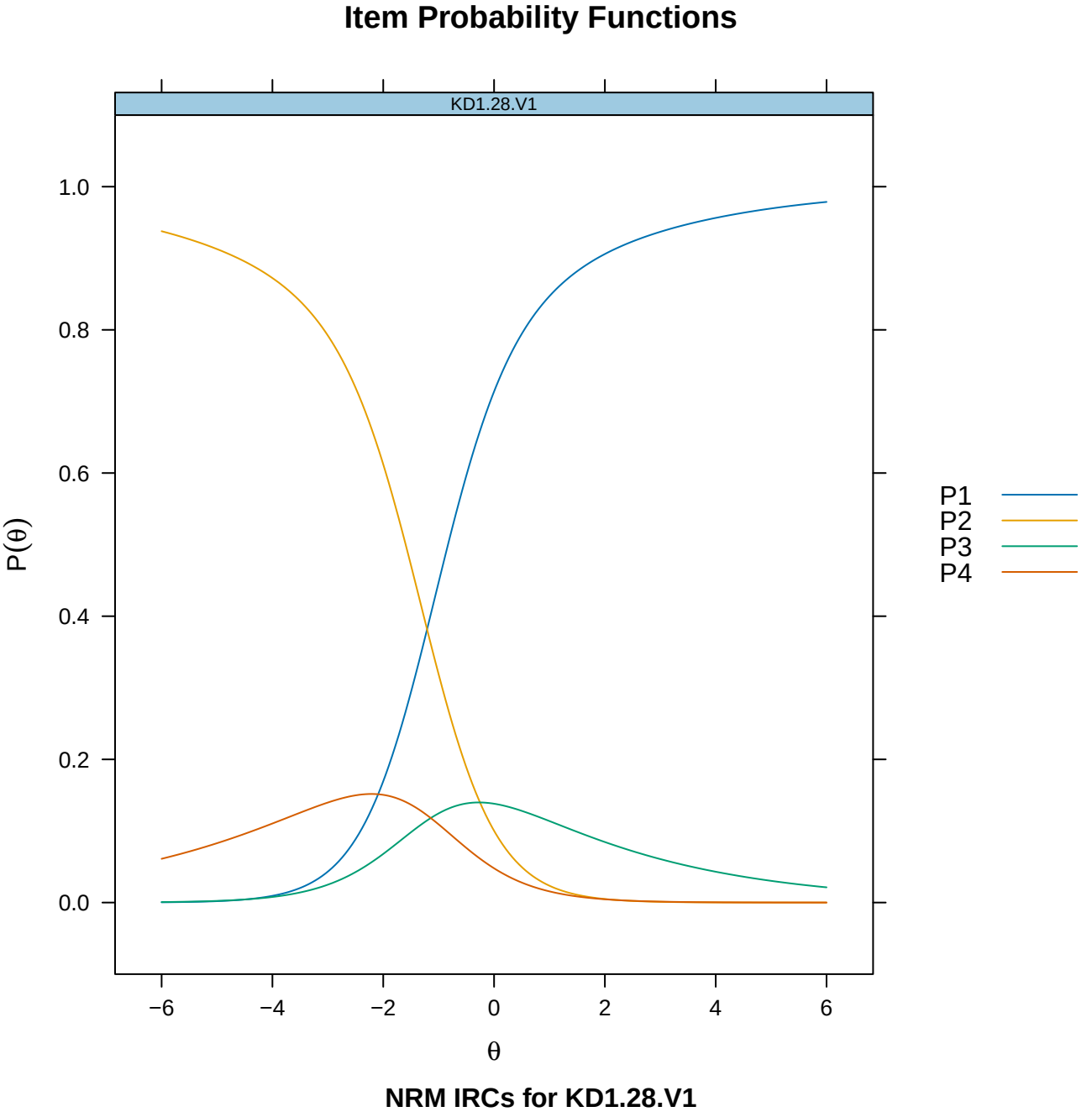

Item Probability Functions
KD1.22.V2EC
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
NRM IRCs for KD1.22.V2EC

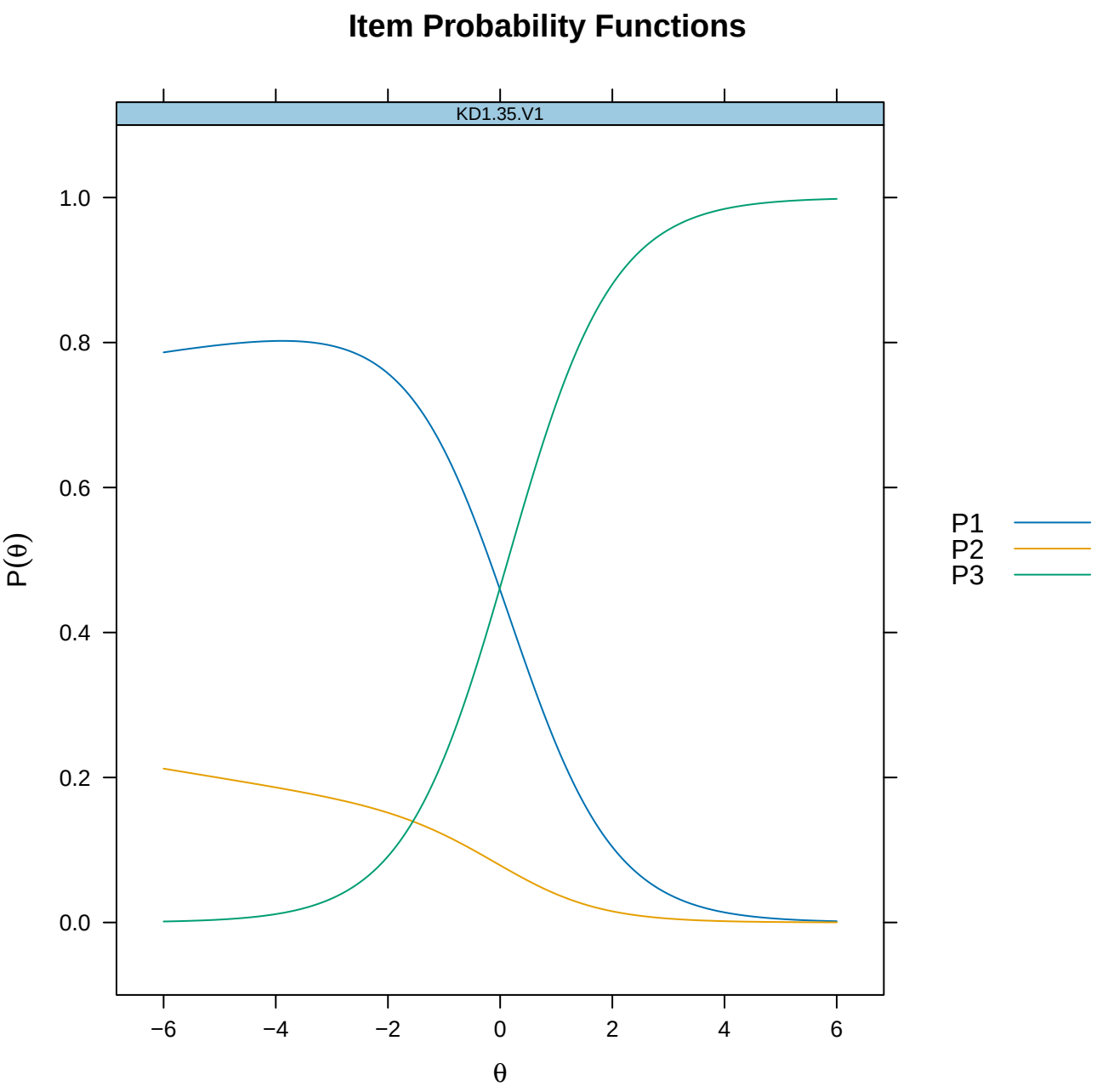

Item Probability Functions
KD1.23.V2
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
P5
NRM IRCs for KD1.23.V2

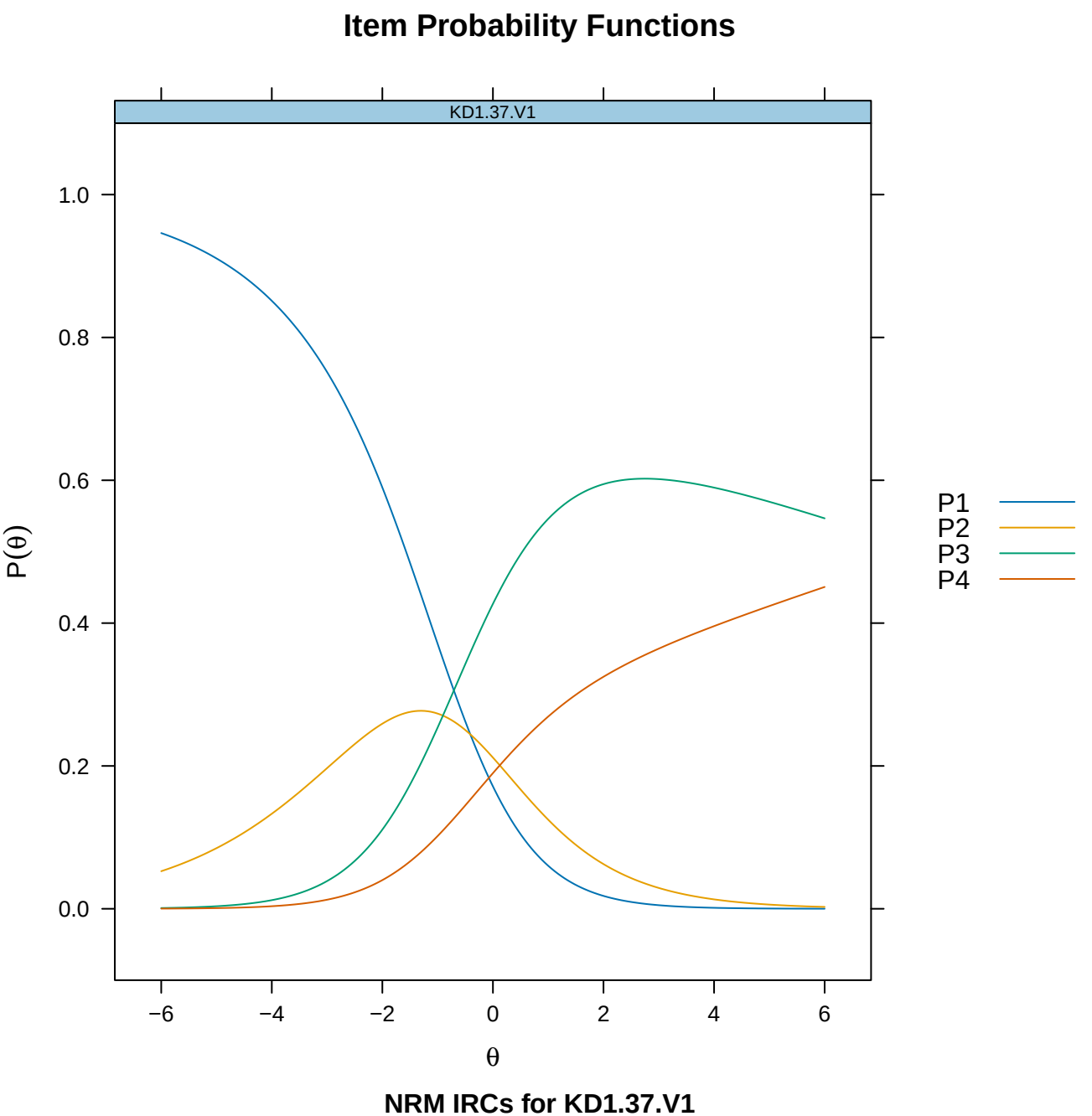

Item Probability Functions
KD1.24.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
P5
NRM IRCs for KD1.24.V1

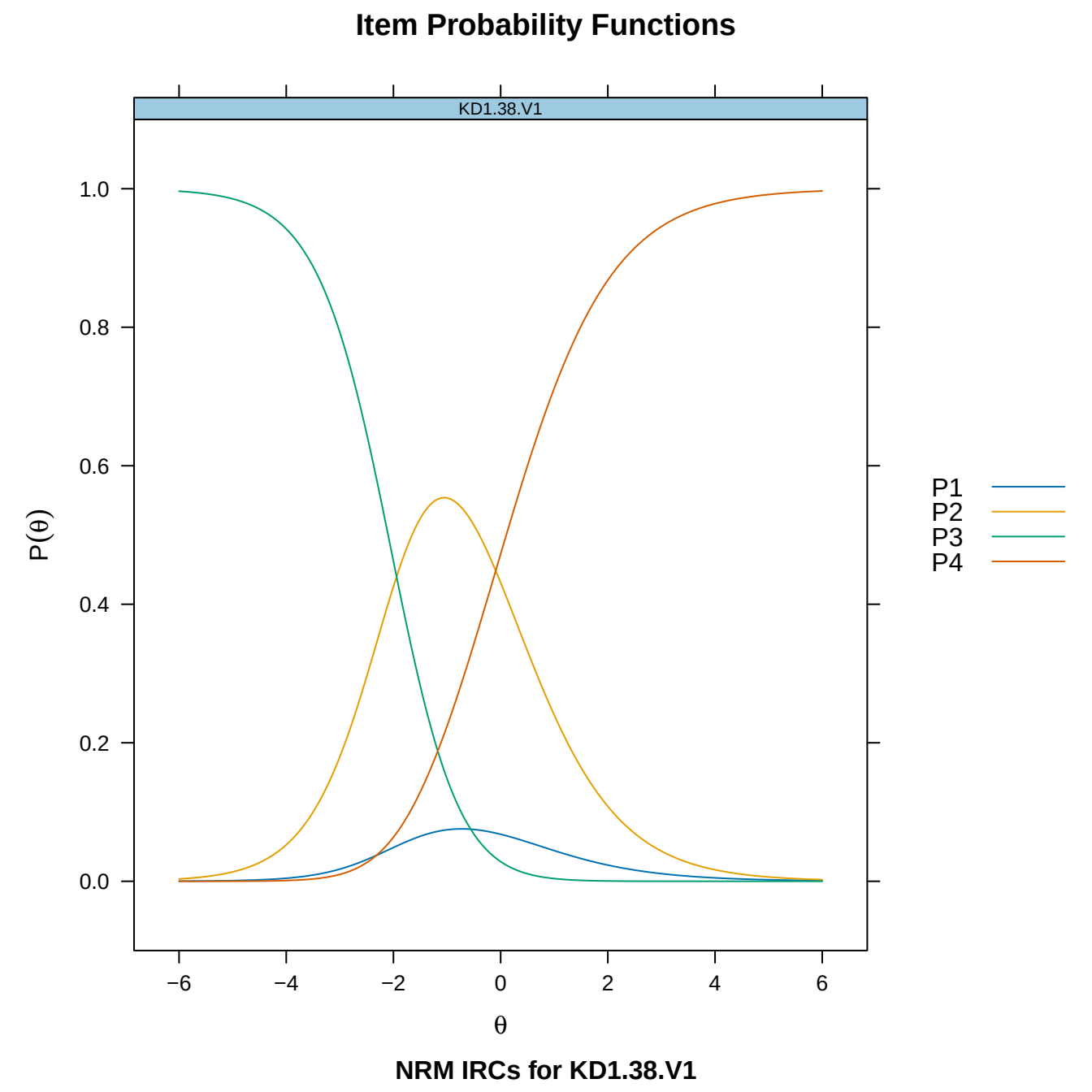

Item Probability Functions
KD1.25.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
P5
NRM IRCs for KD1.25.V1

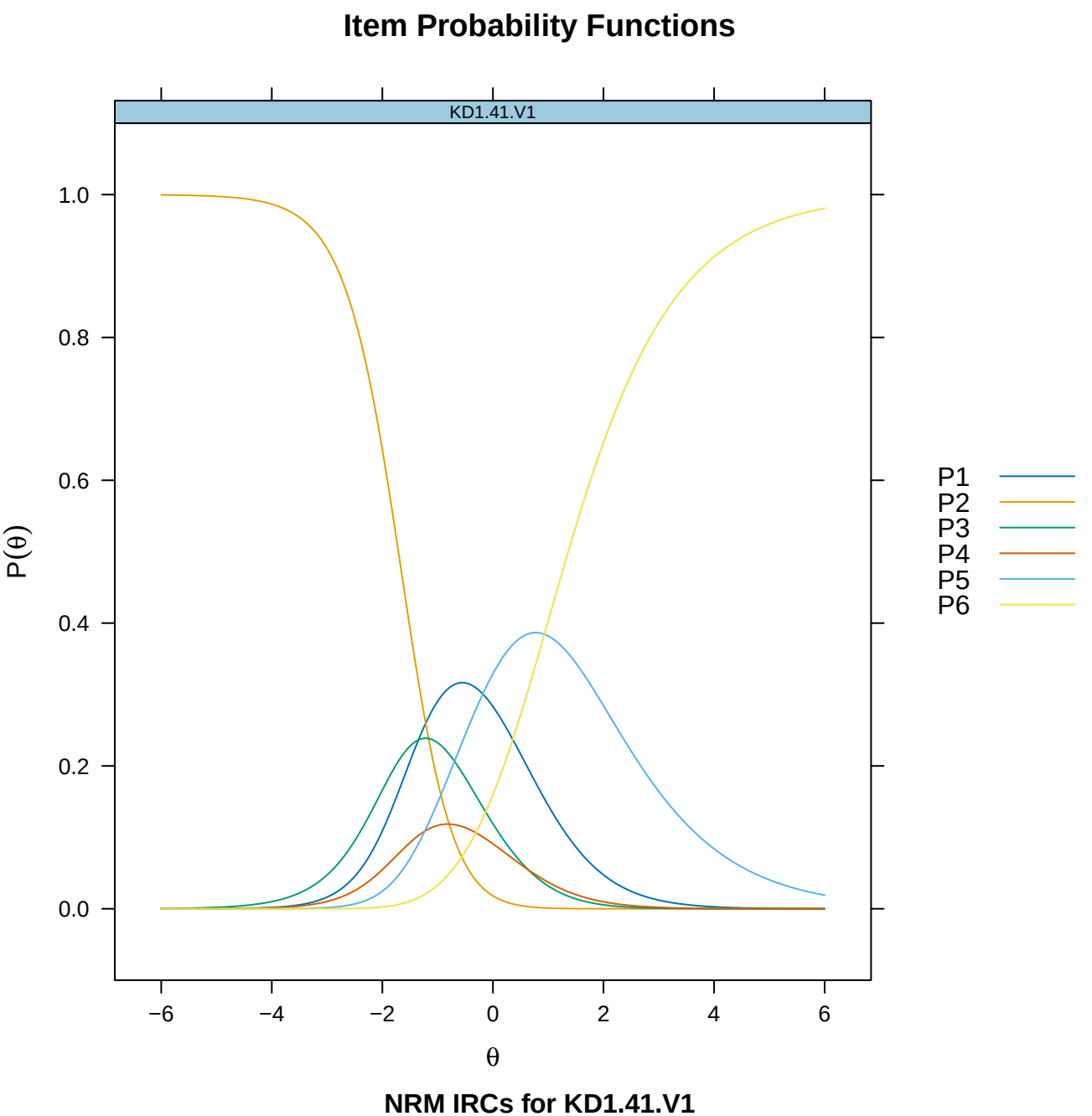

Item Probability Functions
KD1.27.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
NRM IRCs for KD1.27.V1

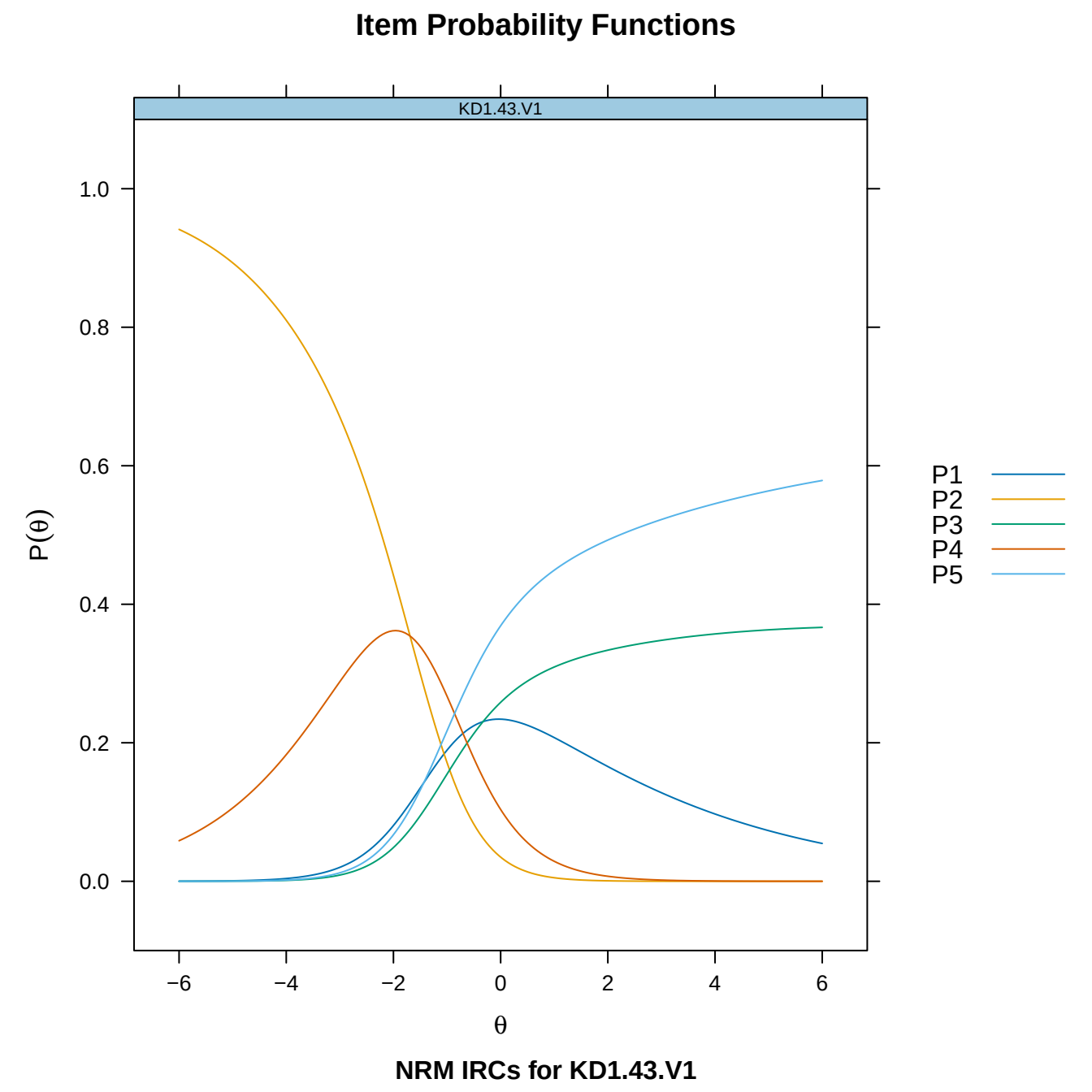

Item Probability Functions
KD1.28.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
NRM IRCs for KD1.28.V1

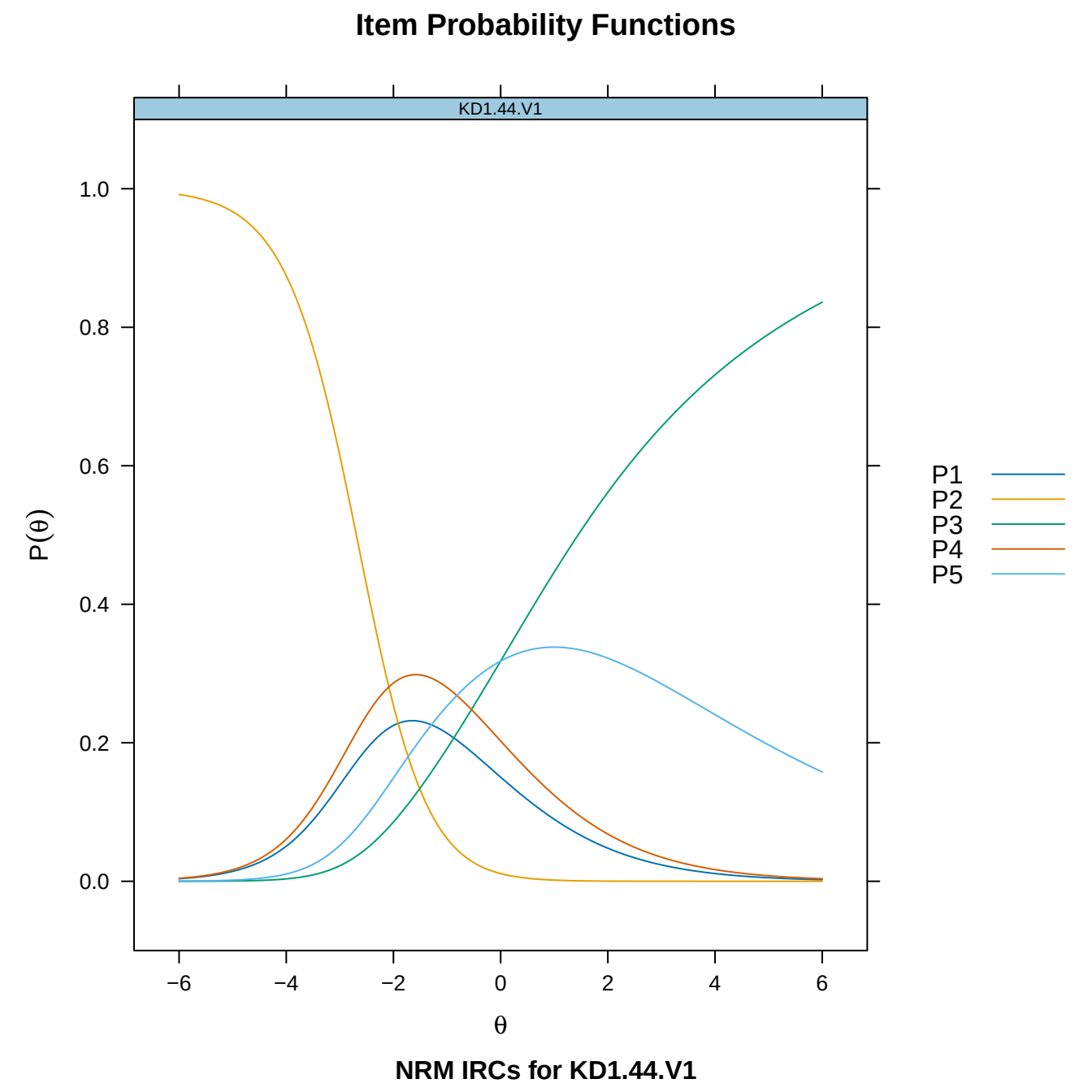

Item Probability Functions
KD1.35.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
NRM IRCs for KD1.35.V1

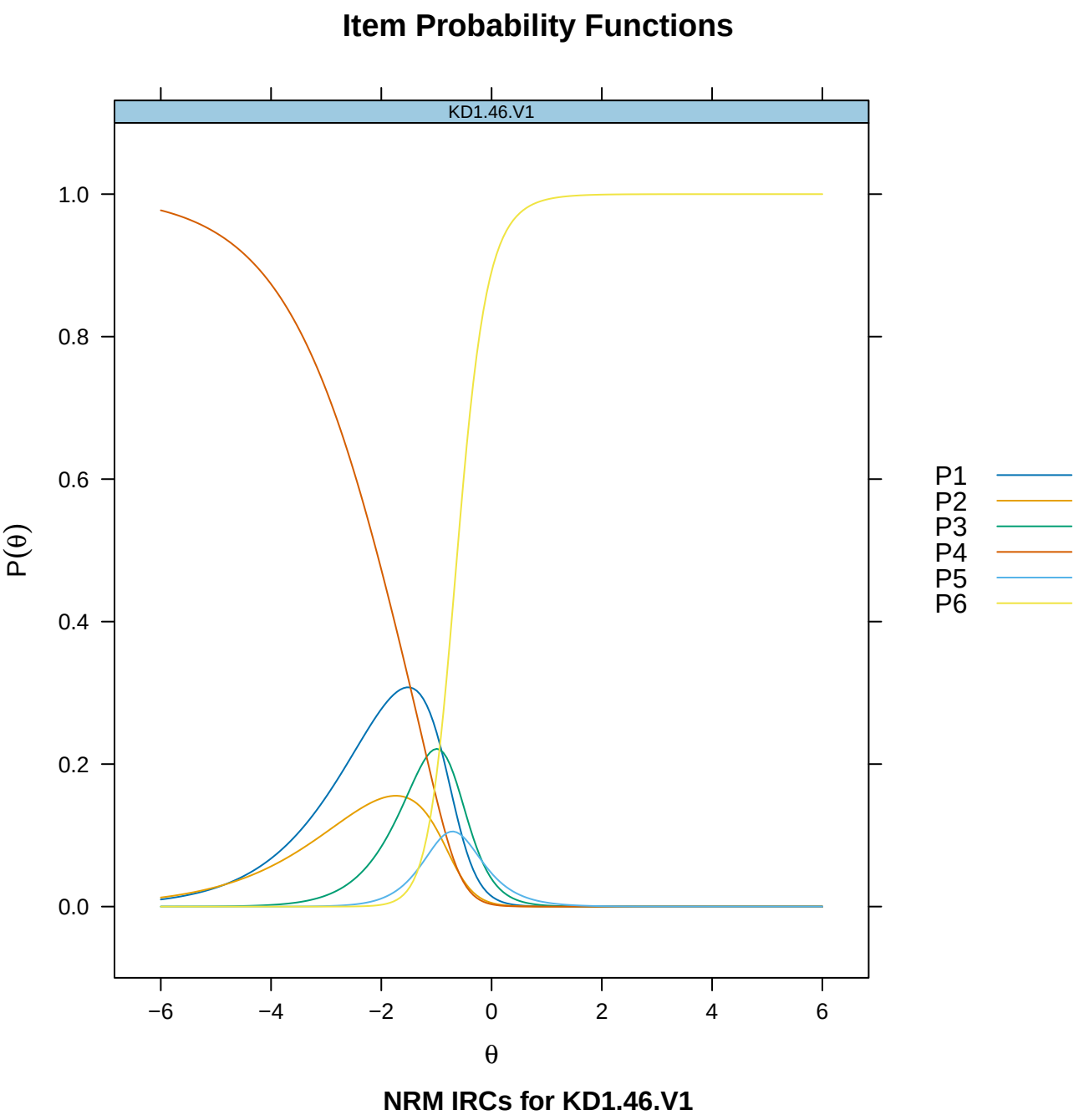

Item Probability Functions
KD1.37.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
NRM IRCs for KD1.37.V1

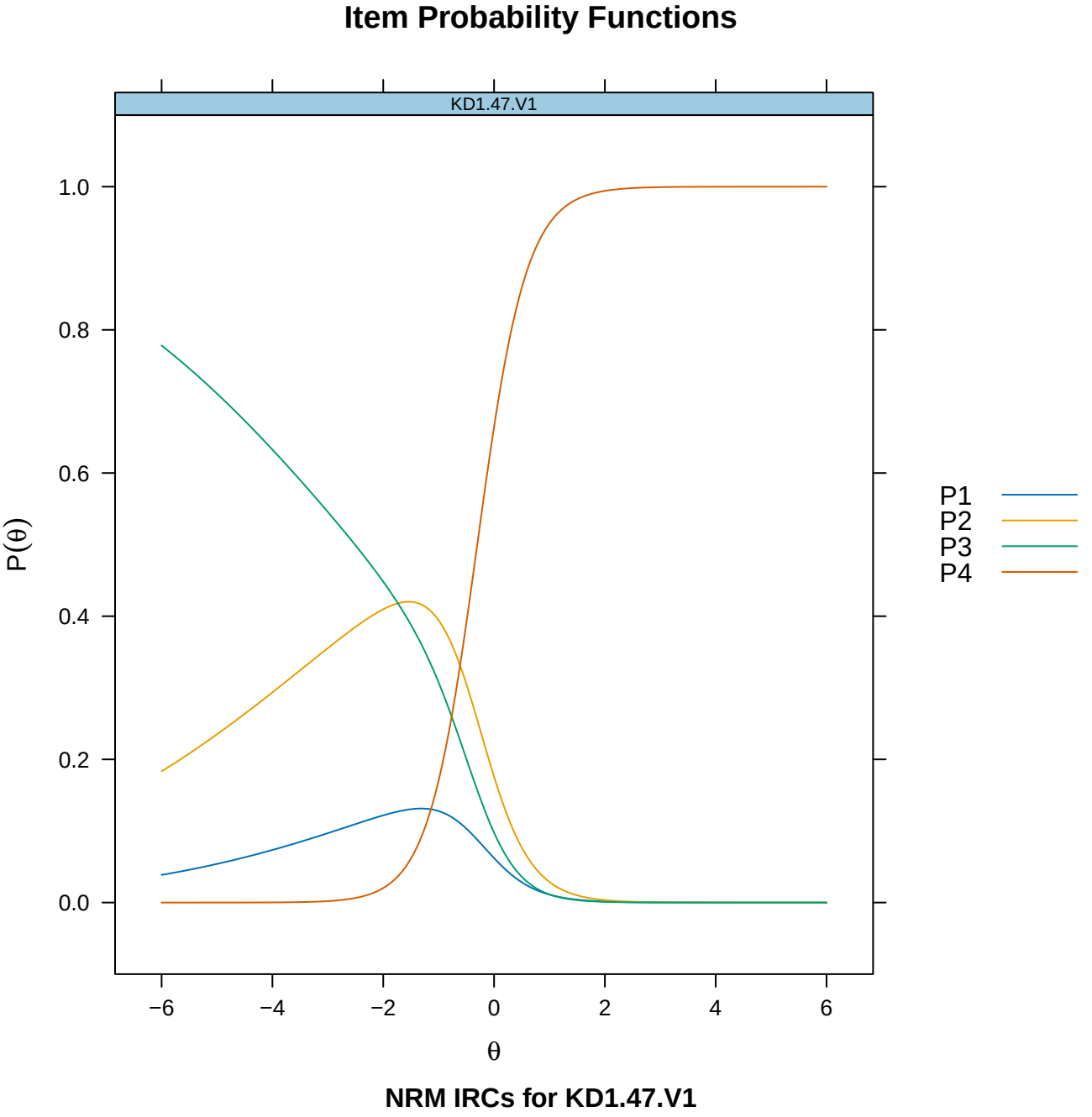

Item Probability Functions
KD1.38.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
NRM IRCs for KD1.38.V1

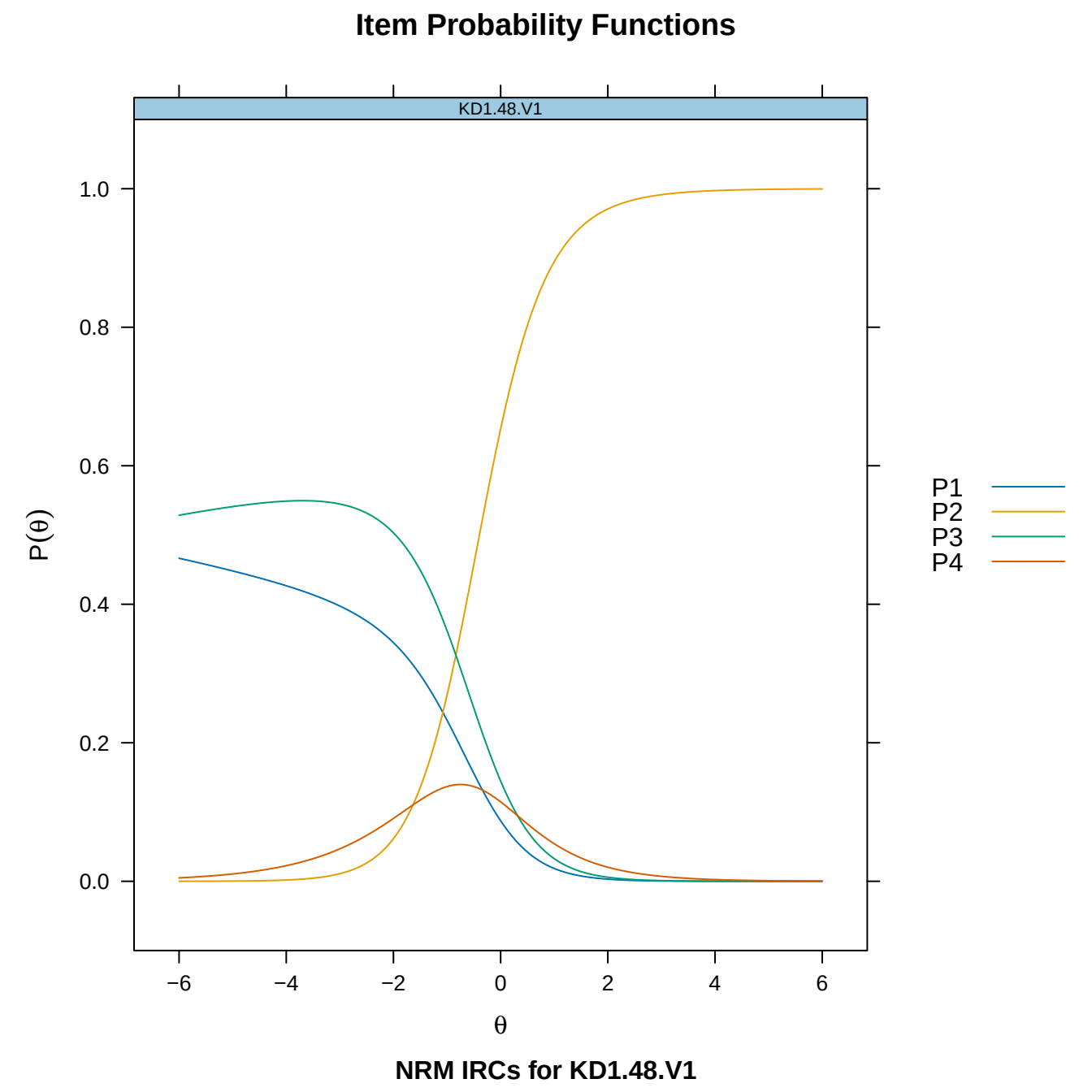

Item Probability Functions
KD1.41.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
P5
P6
NRM IRCs for KD1.41.V1


Item Probability Functions
KD1.43.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
P5
NRM IRCs for KD1.43.V1


Item Probability Functions
KD1.44.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
P5
NRM IRCs for KD1.44.V1


Item Probability Functions
KD1.46.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
P5
P6
NRM IRCs for KD1.46.V1


Item Probability Functions
KD1.47.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
NRM IRCs for KD1.47.V1


Item Probability Functions
KD1.48.V1
1.0
0.8
0.6
0.4
0.2
0.0
P(θ)
−6
−4
−2
0
2
4
6
θ
P1
P2
P3
P4
NRM IRCs for KD1.48.V1