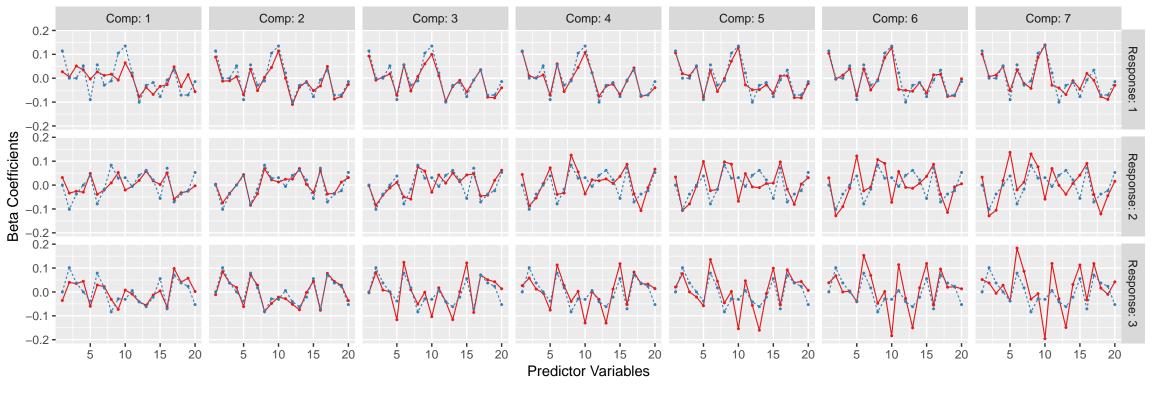
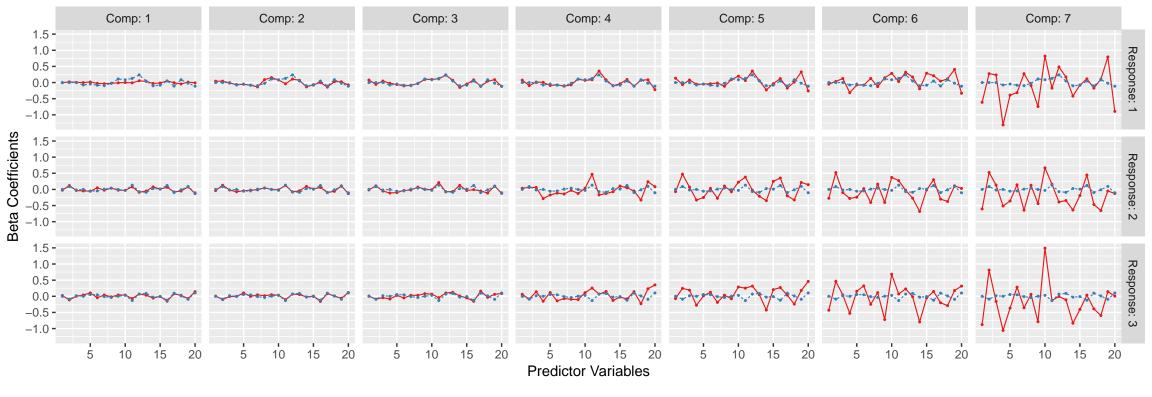
CPLS: Design: 1, Replicate: 1–10

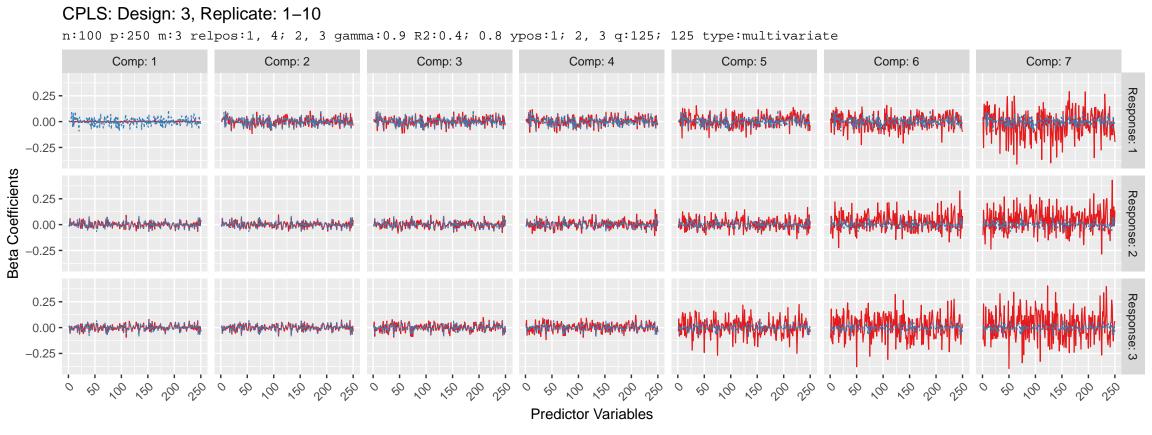
n:100 p:20 m:3 relpos:1, 4; 2, 3 gamma:0.2 R2:0.8; 0.8 ypos:1; 2, 3 q:10; 10 type:multivariate



CPLS: Design: 2, Replicate: 1-10

n:100 p:20 m:3 relpos:1, 4; 2, 3 gamma:0.9 R2:0.4; 0.8 ypos:1; 2, 3 q:10; 10 type:multivariate

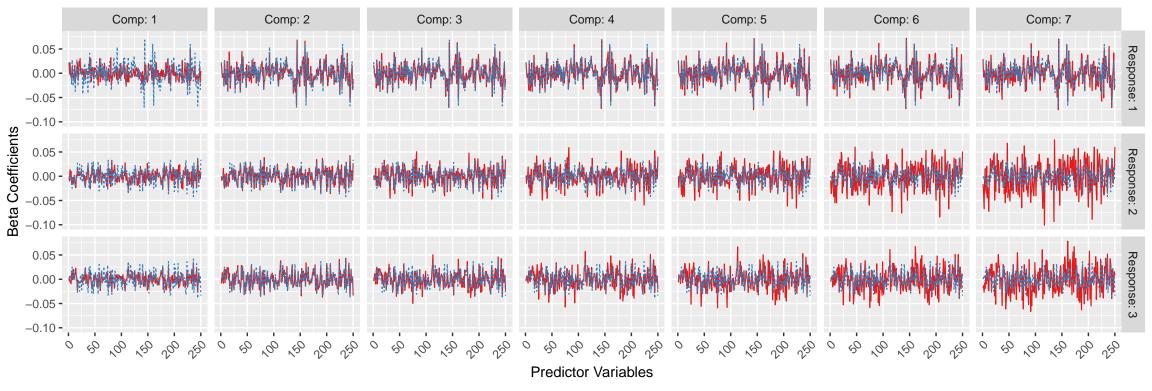




CPLS — Estimated ---- True

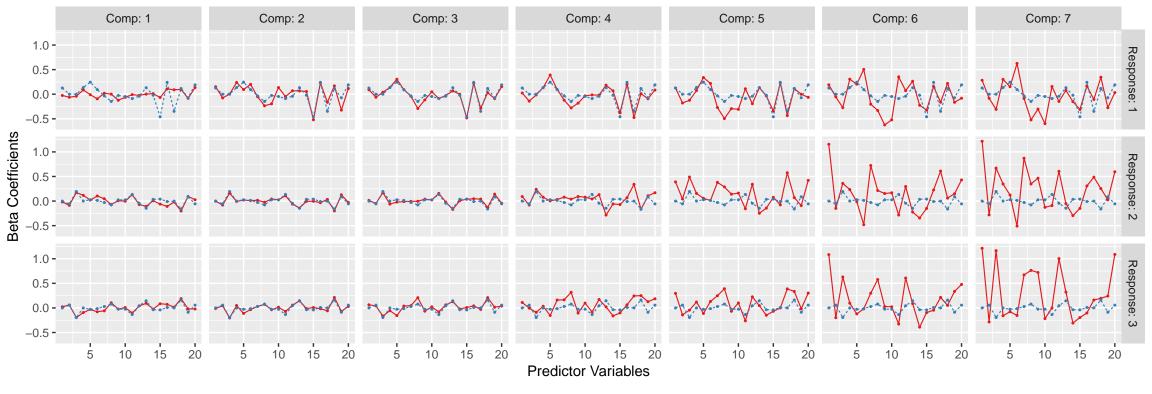
CPLS: Design: 4, Replicate: 1–10

n:100 p:250 m:3 relpos:1, 4; 2, 3 gamma:0.2 R2:0.8; 0.8 ypos:1; 2, 3 q:125; 125 type:multivariate



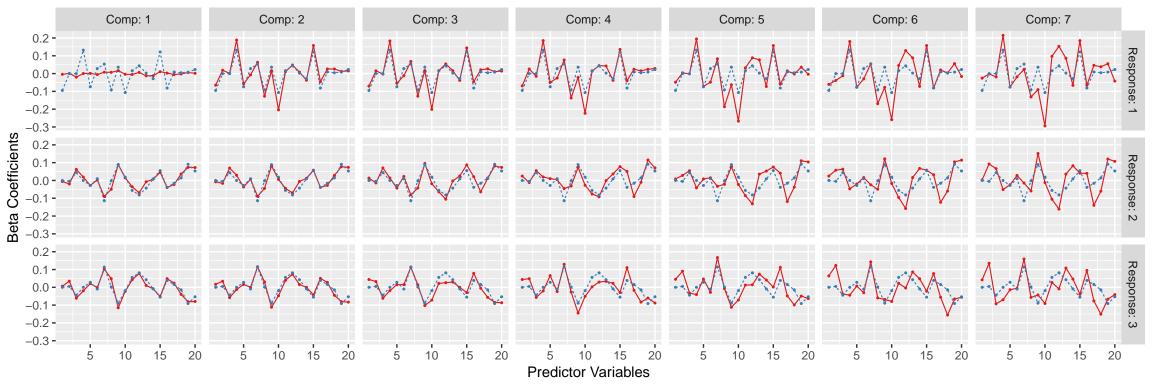
CPLS: Design: 5, Replicate: 1–10

n:100 p:20 m:3 relpos:1, 4; 2, 3 gamma:0.9 R2:0.8; 0.8 ypos:1; 2, 3 q:10; 10 type:multivariate

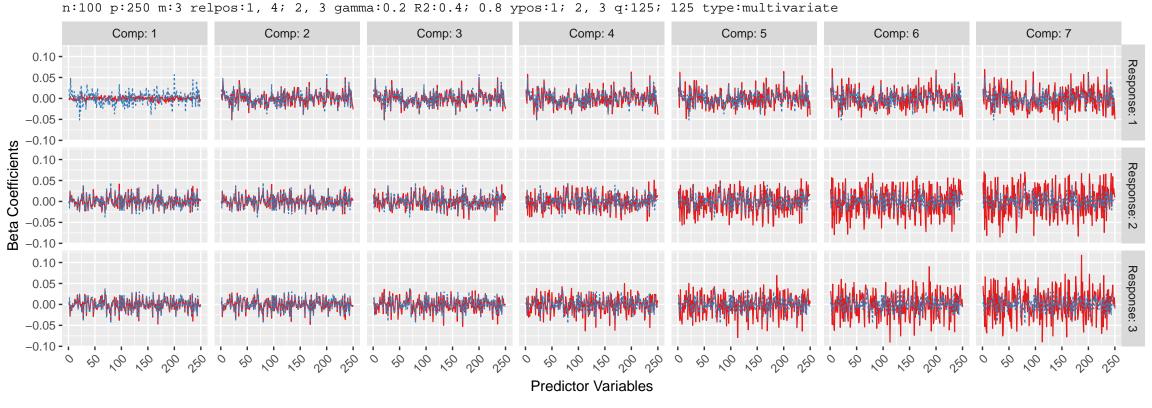


CPLS: Design: 6, Replicate: 1–10

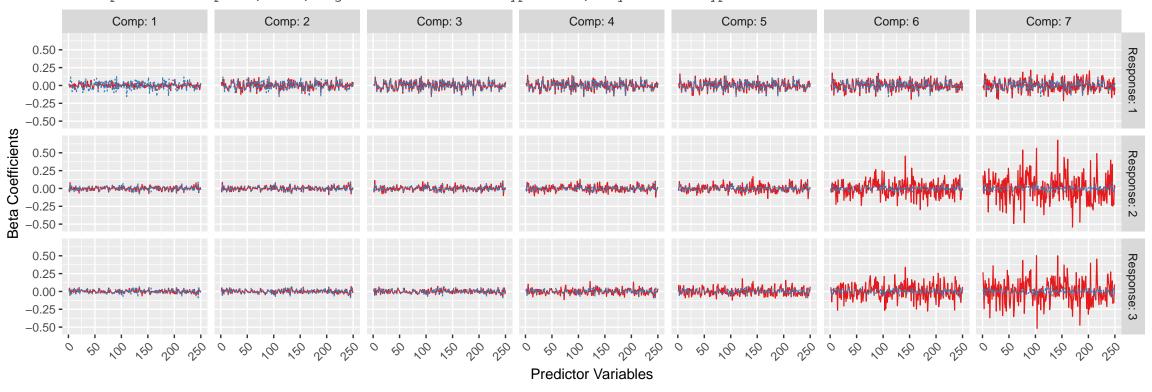
n:100 p:20 m:3 relpos:1, 4; 2, 3 gamma:0.2 R2:0.4; 0.8 ypos:1; 2, 3 q:10; 10 type:multivariate



CPLS: Design: 7, Replicate: 1–10

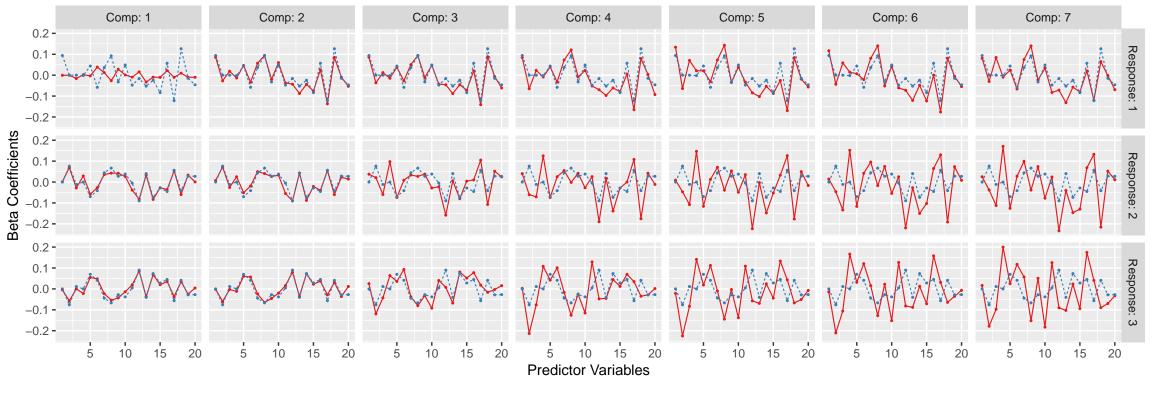


CPLS: Design: 8, Replicate: 1-10 n:100 p:250 m:3 relpos:1, 4; 2, 3 gamma:0.9 R2:0.8; 0.8 ypos:1; 2, 3 q:125; 125 type:multivariate



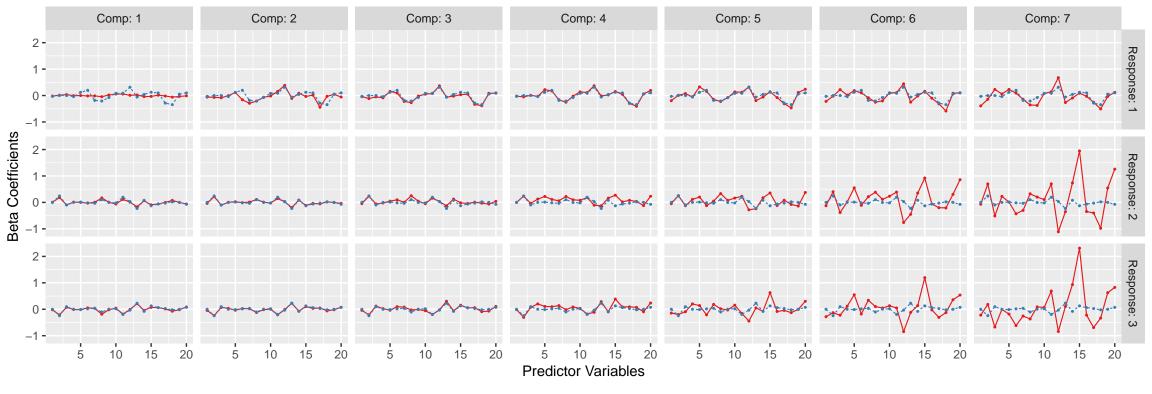
CPLS: Design: 9, Replicate: 1–10

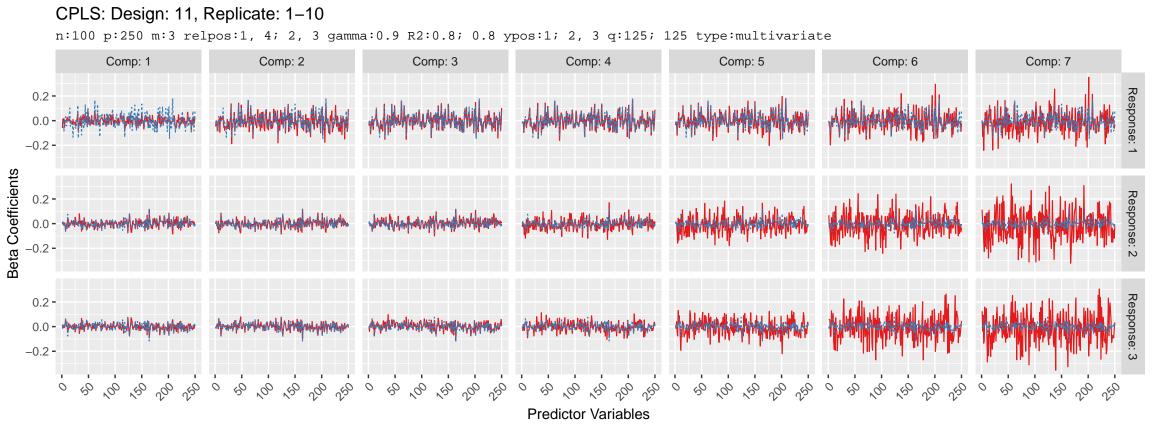
n:100 p:20 m:3 relpos:1, 4; 2, 3 gamma:0.2 R2:0.4; 0.8 ypos:1; 2, 3 q:10; 10 type:multivariate

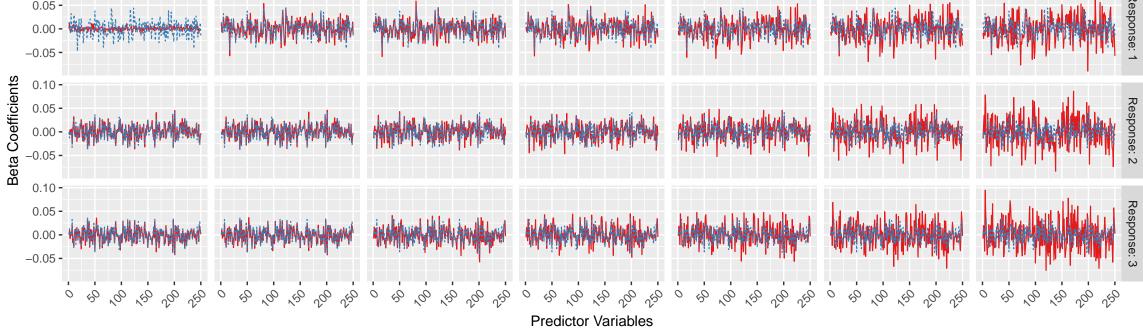


CPLS: Design: 10, Replicate: 1-10

n:100 p:20 m:3 relpos:1, 4; 2, 3 gamma:0.9 R2:0.8; 0.8 ypos:1; 2, 3 q:10; 10 type:multivariate

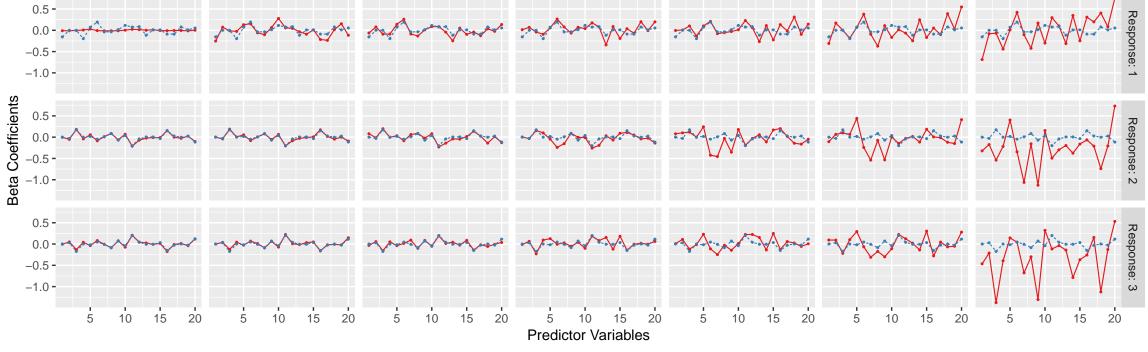






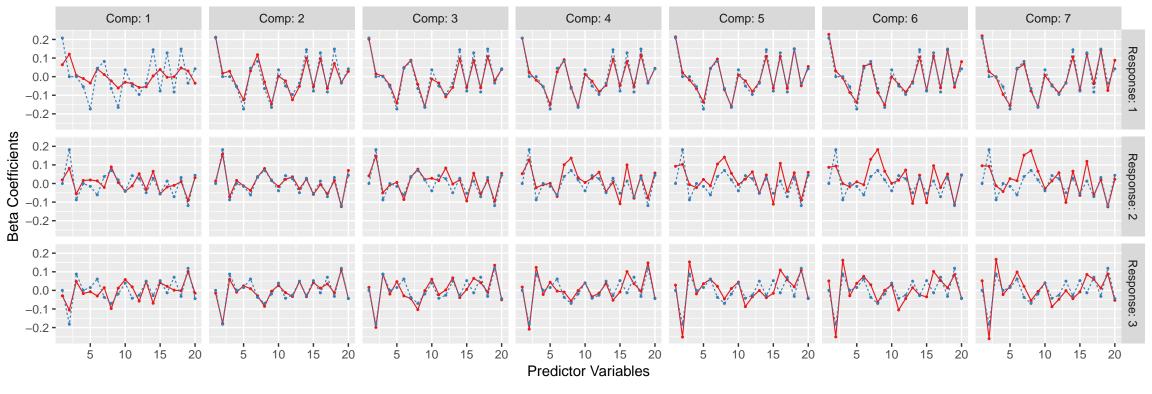
CPLS — Estimated ---- True

CPLS: Design: 13, Replicate: 1–10 10 type:multivariate n:100 p:20 m:3 relpos:1, 4; 2, 3 gamma:0.9 R2:0.4; 0.8 ypos:1; 2, 3 q:10; Comp: 1 Comp: 2 Comp: 3 Comp: 6 Comp: 4 Comp: 5 Comp: 7



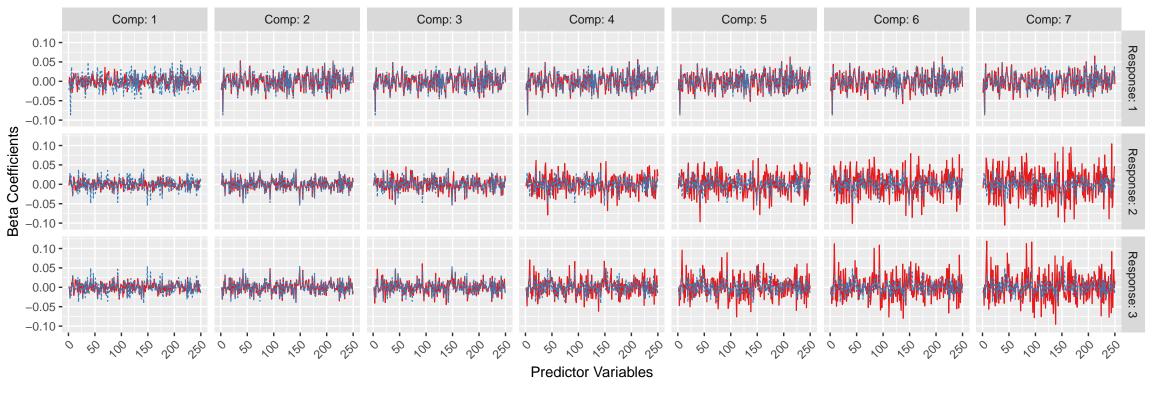
CPLS: Design: 14, Replicate: 1-10

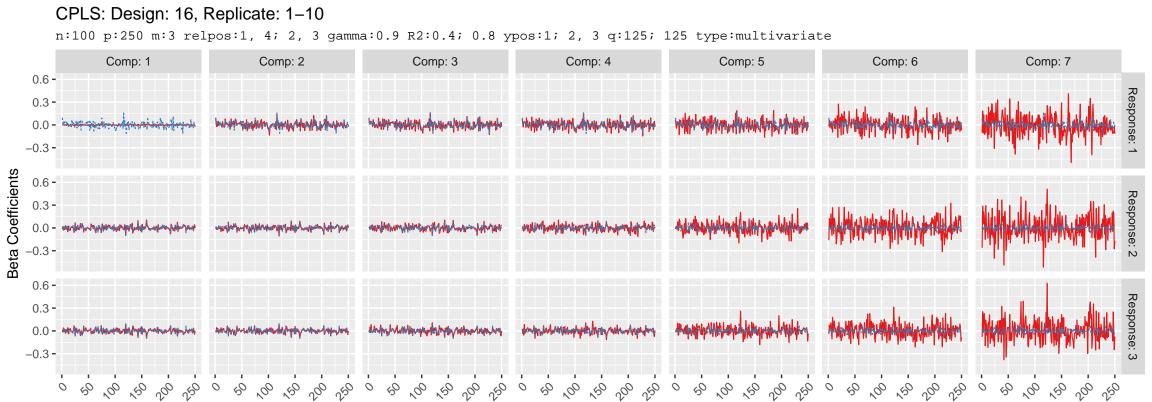
n:100 p:20 m:3 relpos:1, 4; 2, 3 gamma:0.2 R2:0.8; 0.8 ypos:1; 2, 3 q:10; 10 type:multivariate



CPLS: Design: 15, Replicate: 1–10

n:100 p:250 m:3 relpos:1, 4; 2, 3 gamma:0.2 R2:0.8; 0.8 ypos:1; 2, 3 q:125; 125 type:multivariate





Predictor Variables

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