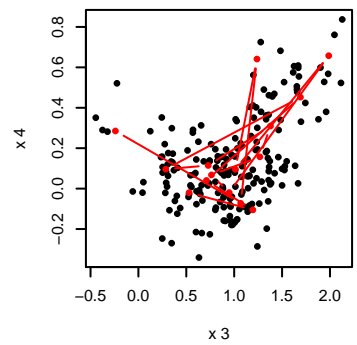
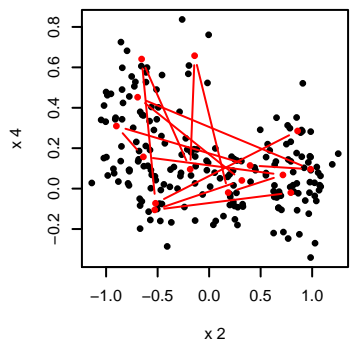
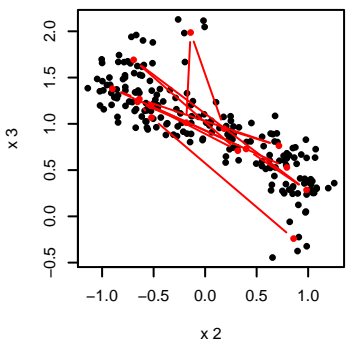
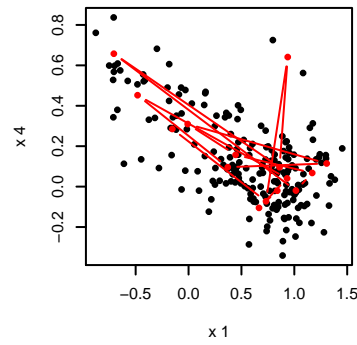
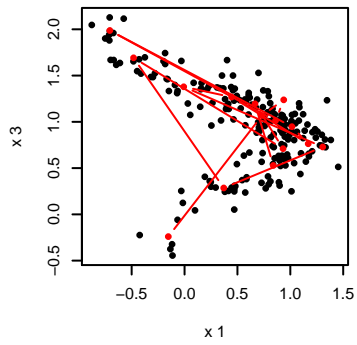
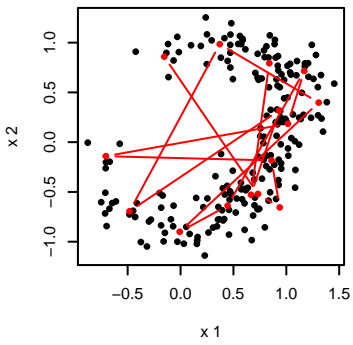
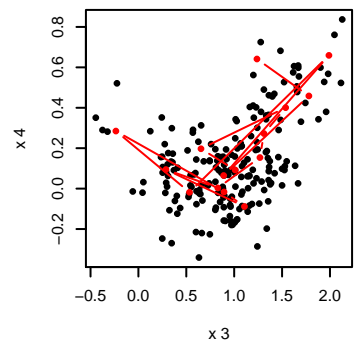
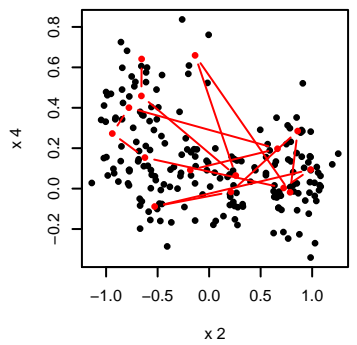
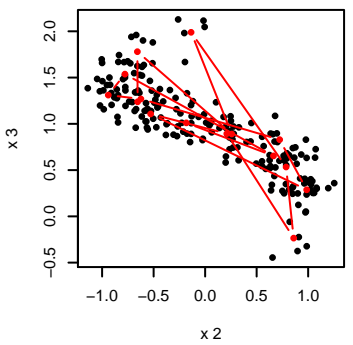
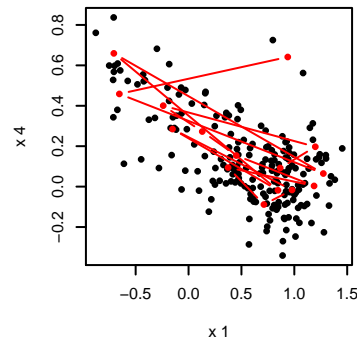
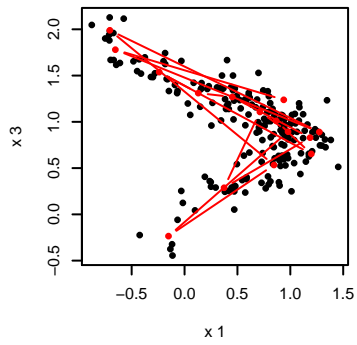
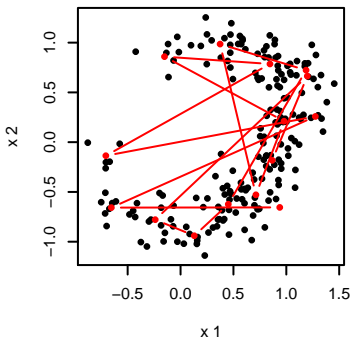


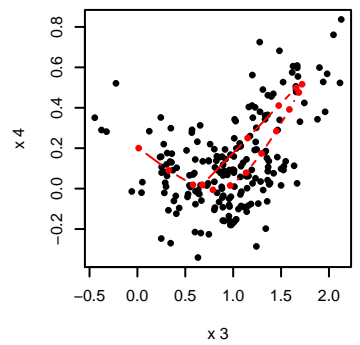
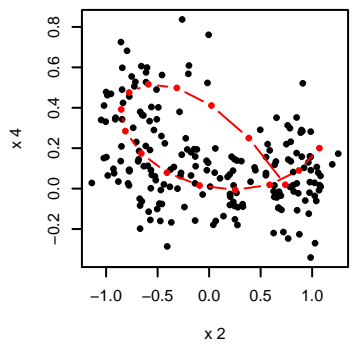
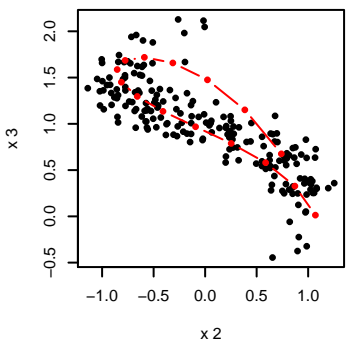
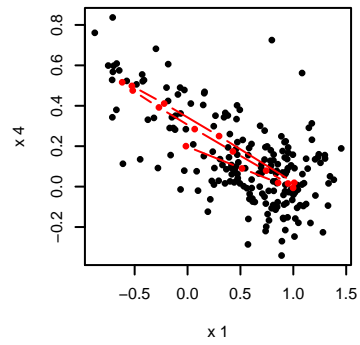
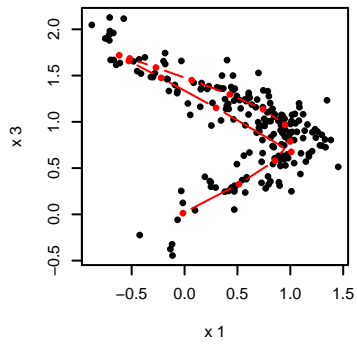
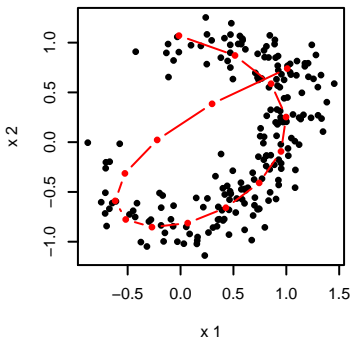
K: 15 s: 0.001 seed: 1 lpd: -0.48



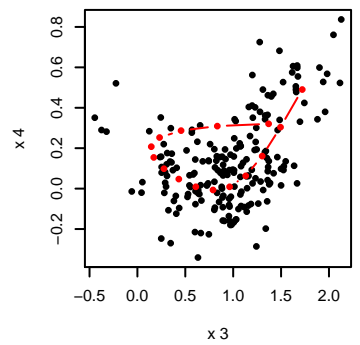
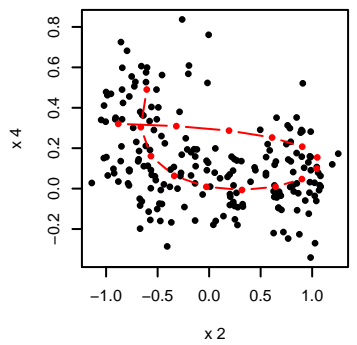
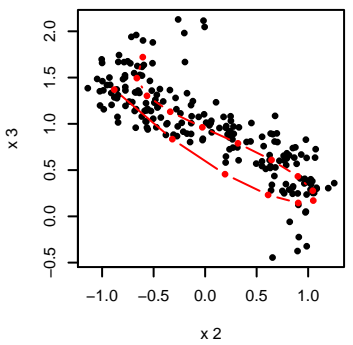
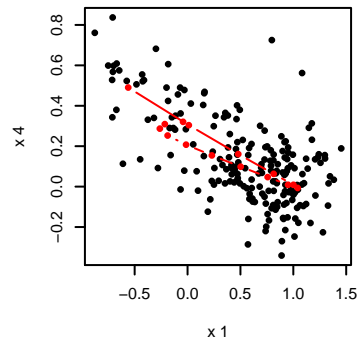
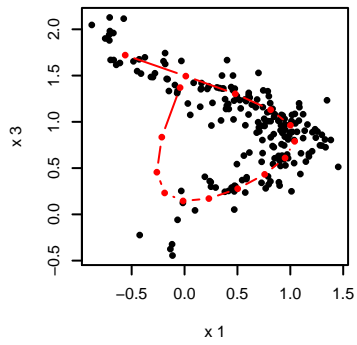
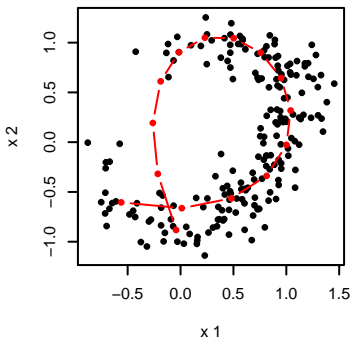
K: 15 s: 0.001 seed: 2 lpd: -0.473



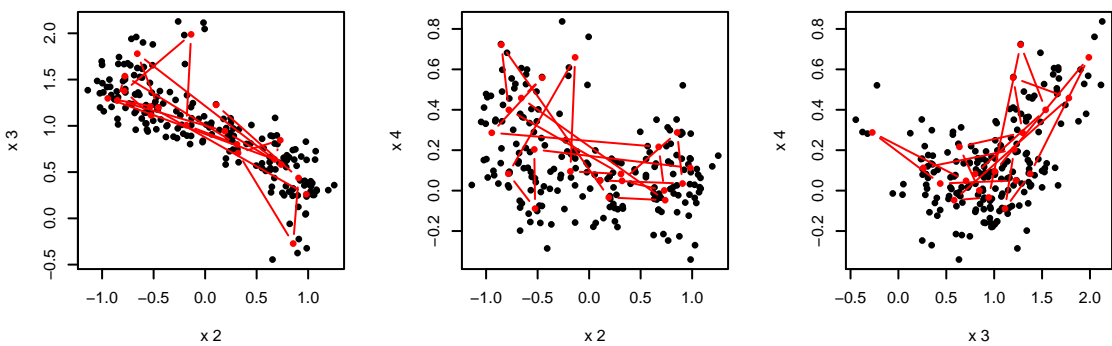
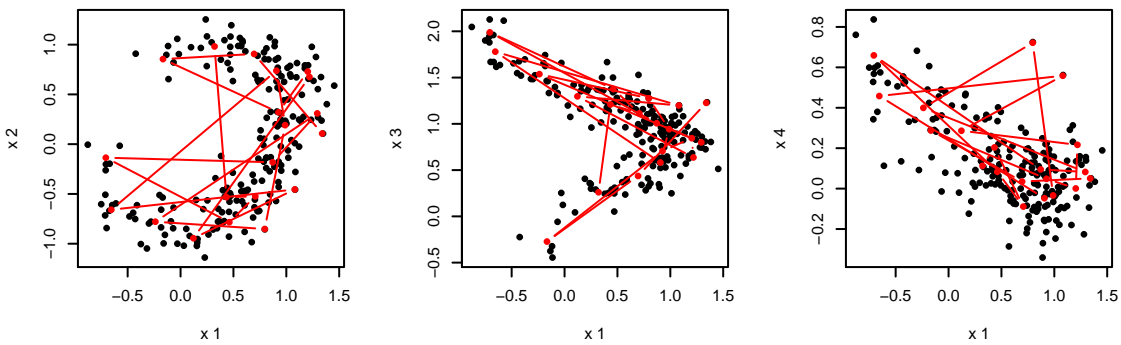
K: 15 s: 0.8 seed: 1 lpd: -0.407



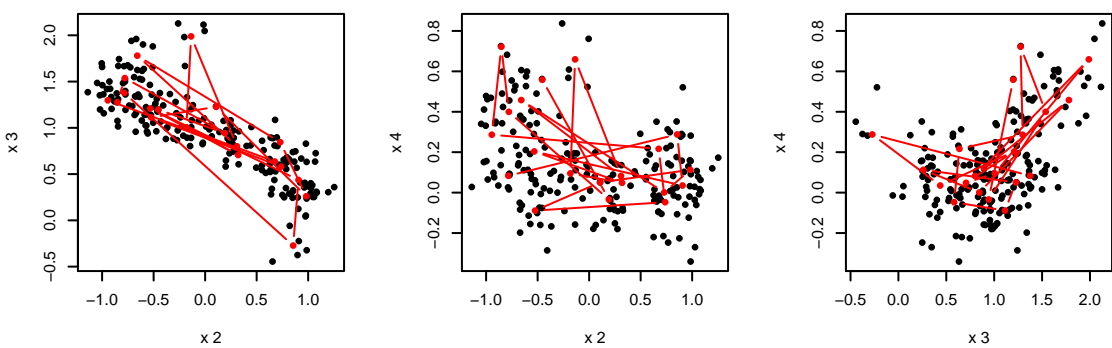
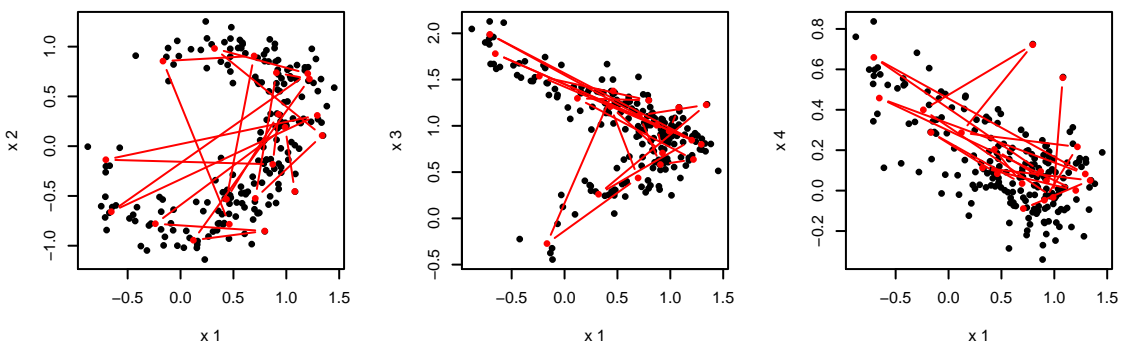
K: 15 s: 0.8 seed: 2 lpd: -0.498



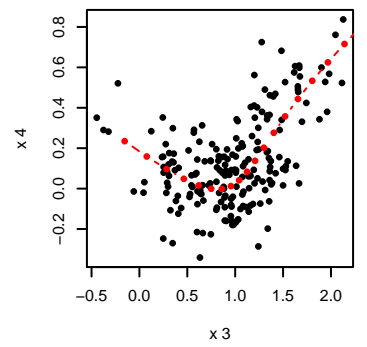
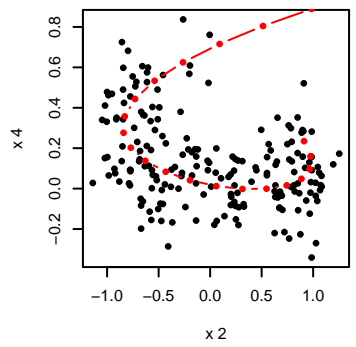
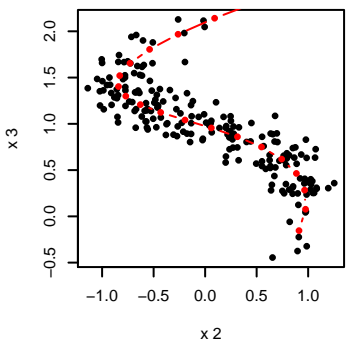
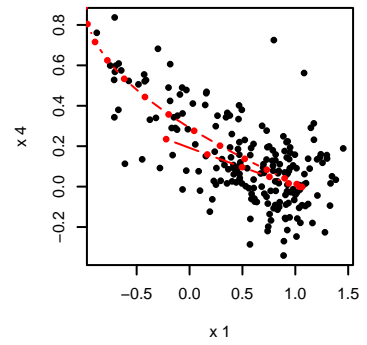
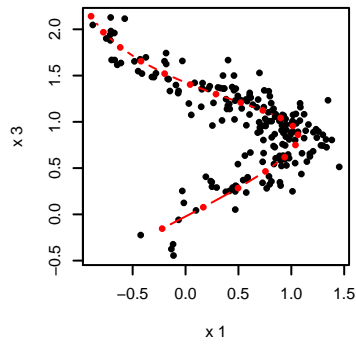
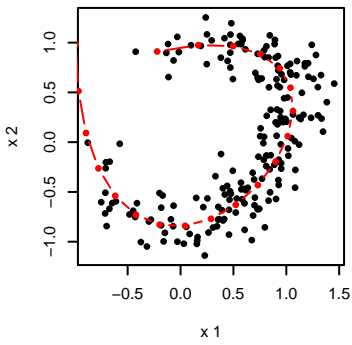
K: 20 s: 0.001 seed: 1 lpd: -0.536



K: 20 s: 0.001 seed: 2 lpd: -0.536



K: 20 s: 0.8 seed: 1 lpd: -0.298



K: 20 s: 0.8 seed: 2 lpd: -0.287

