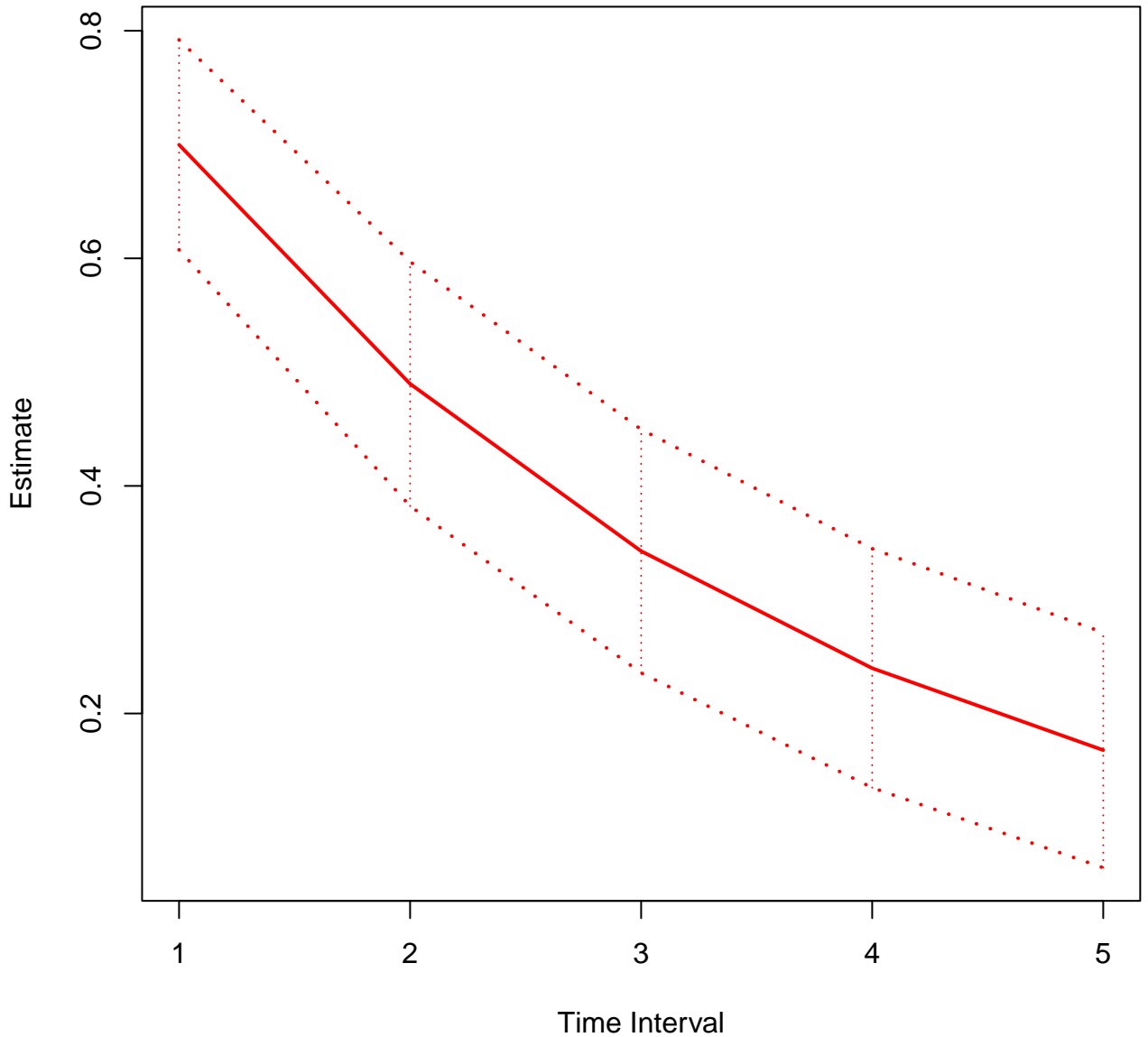
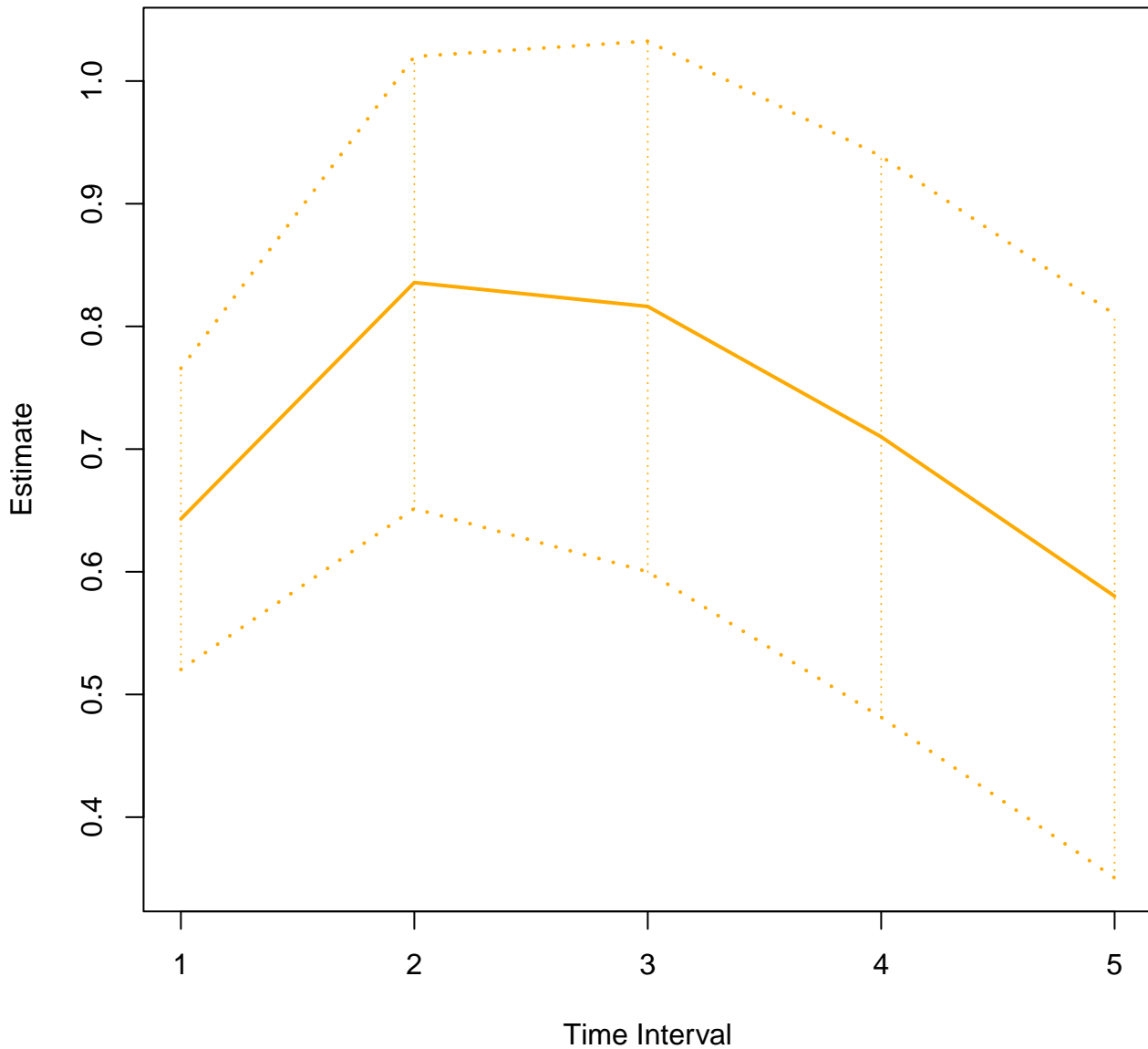


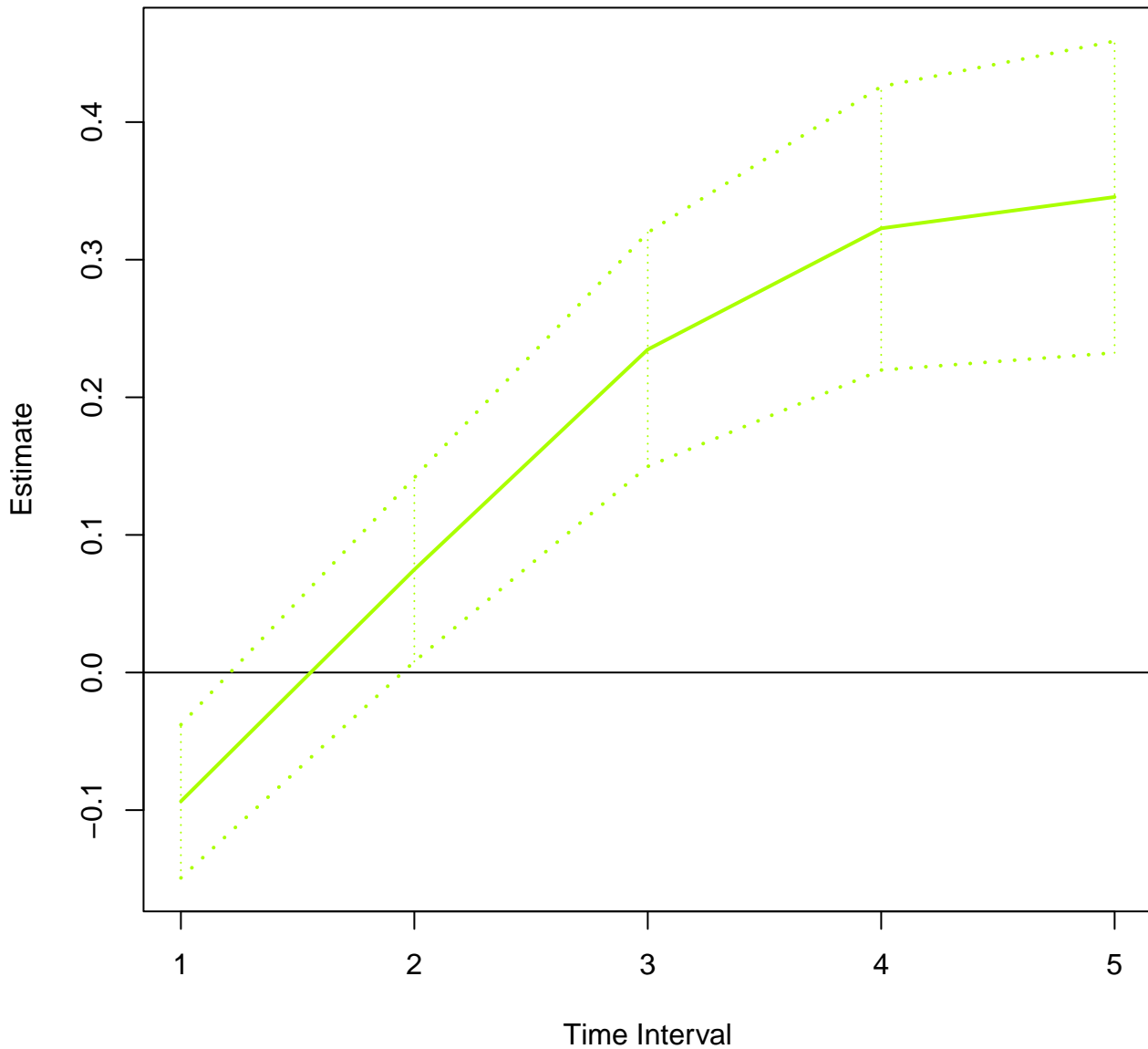
95% CI for the Total Effect from x to x (Delta Method)



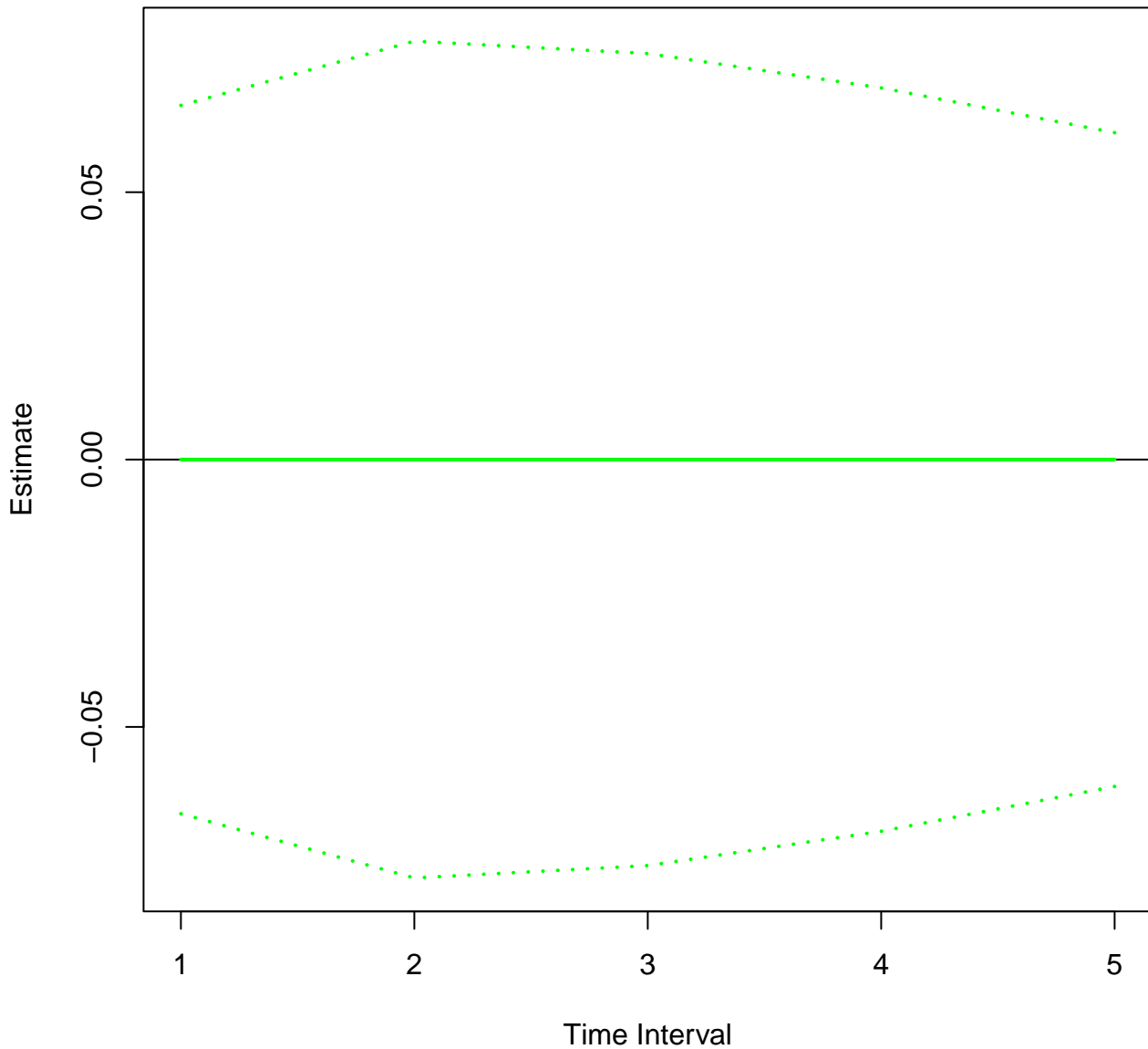
95% CI for the Total Effect from x to m (Delta Method)



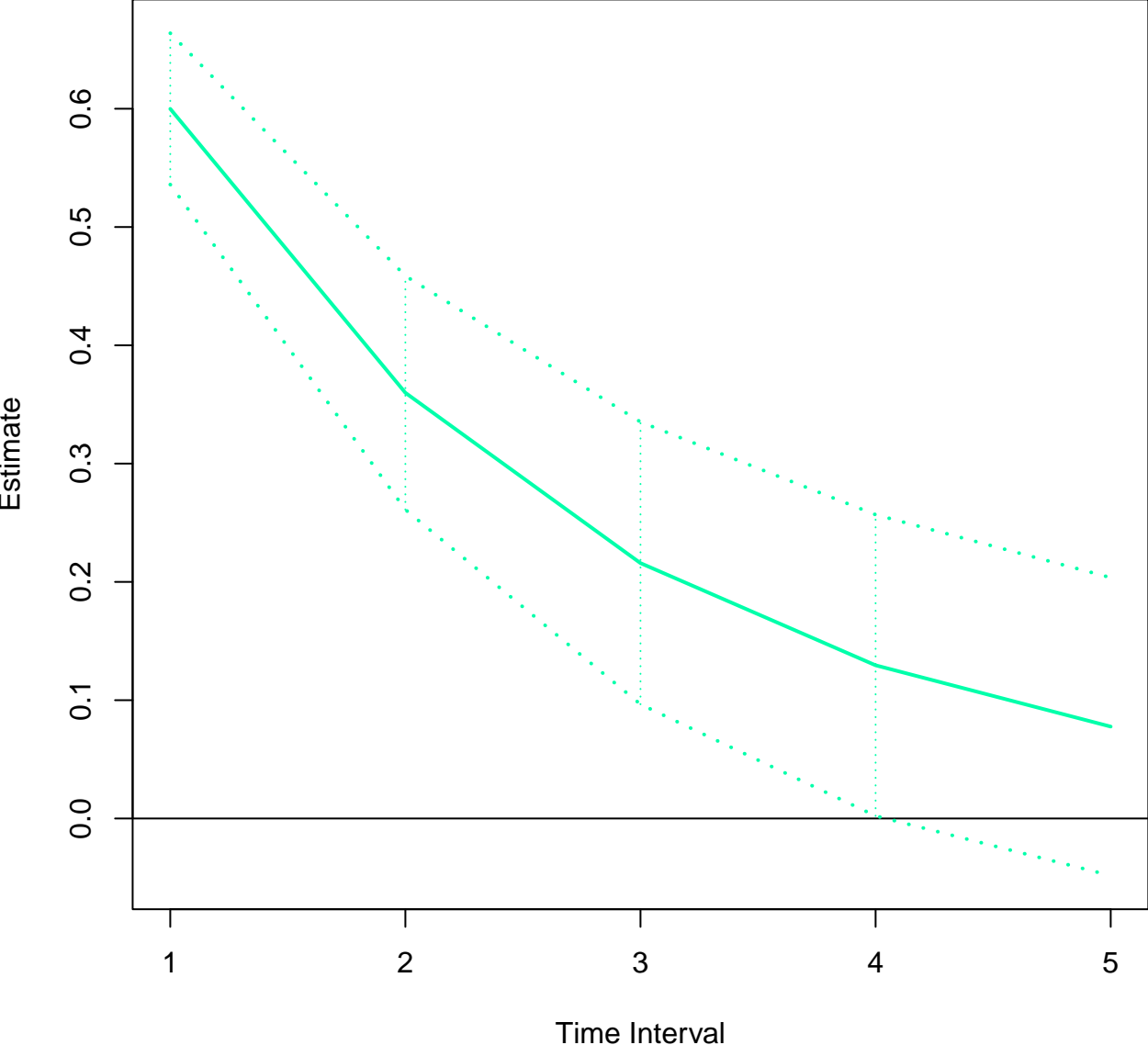
95% CI for the Total Effect from x to y (Delta Method)



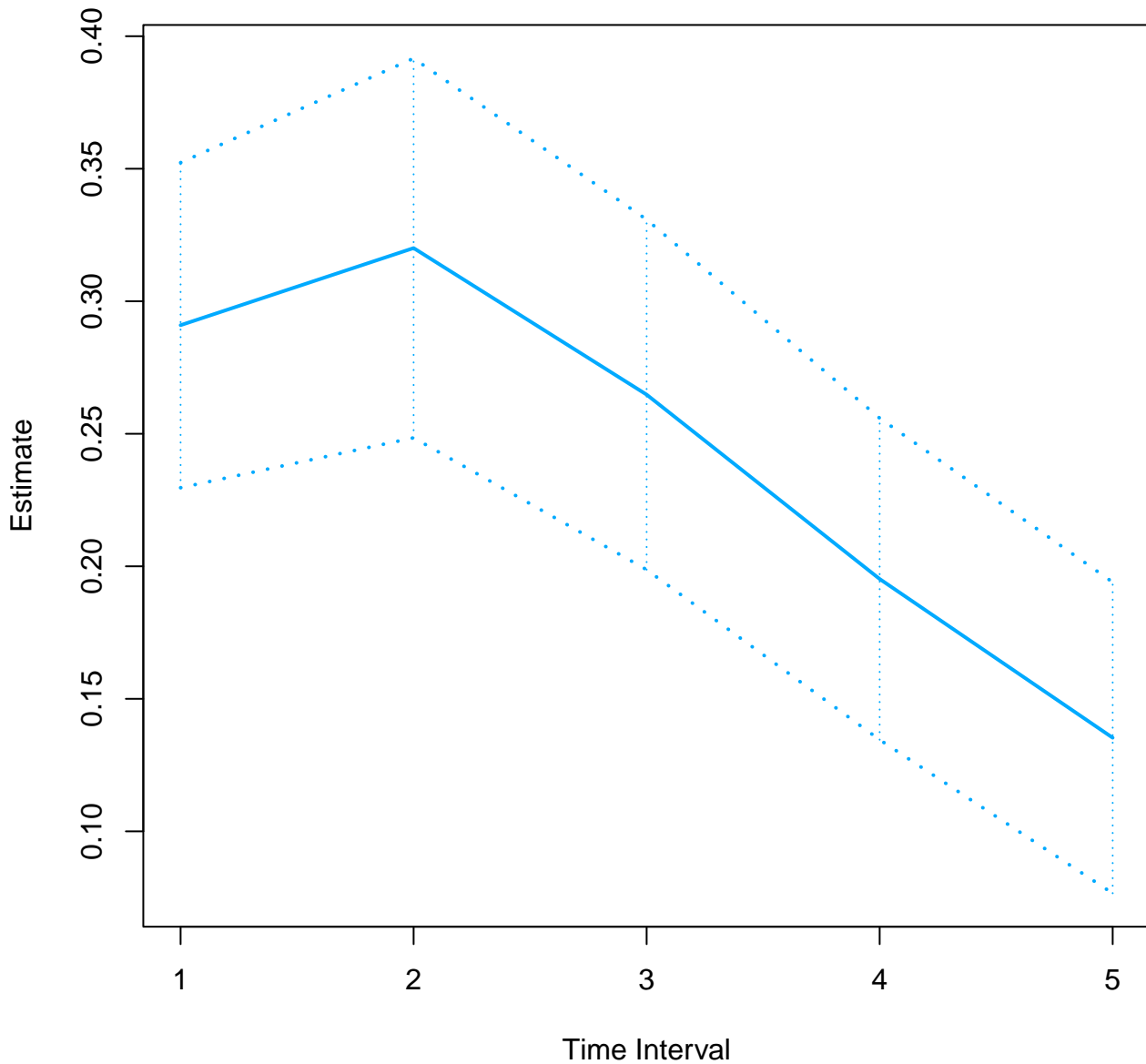
95% CI for the Total Effect from m to x (Delta Method)



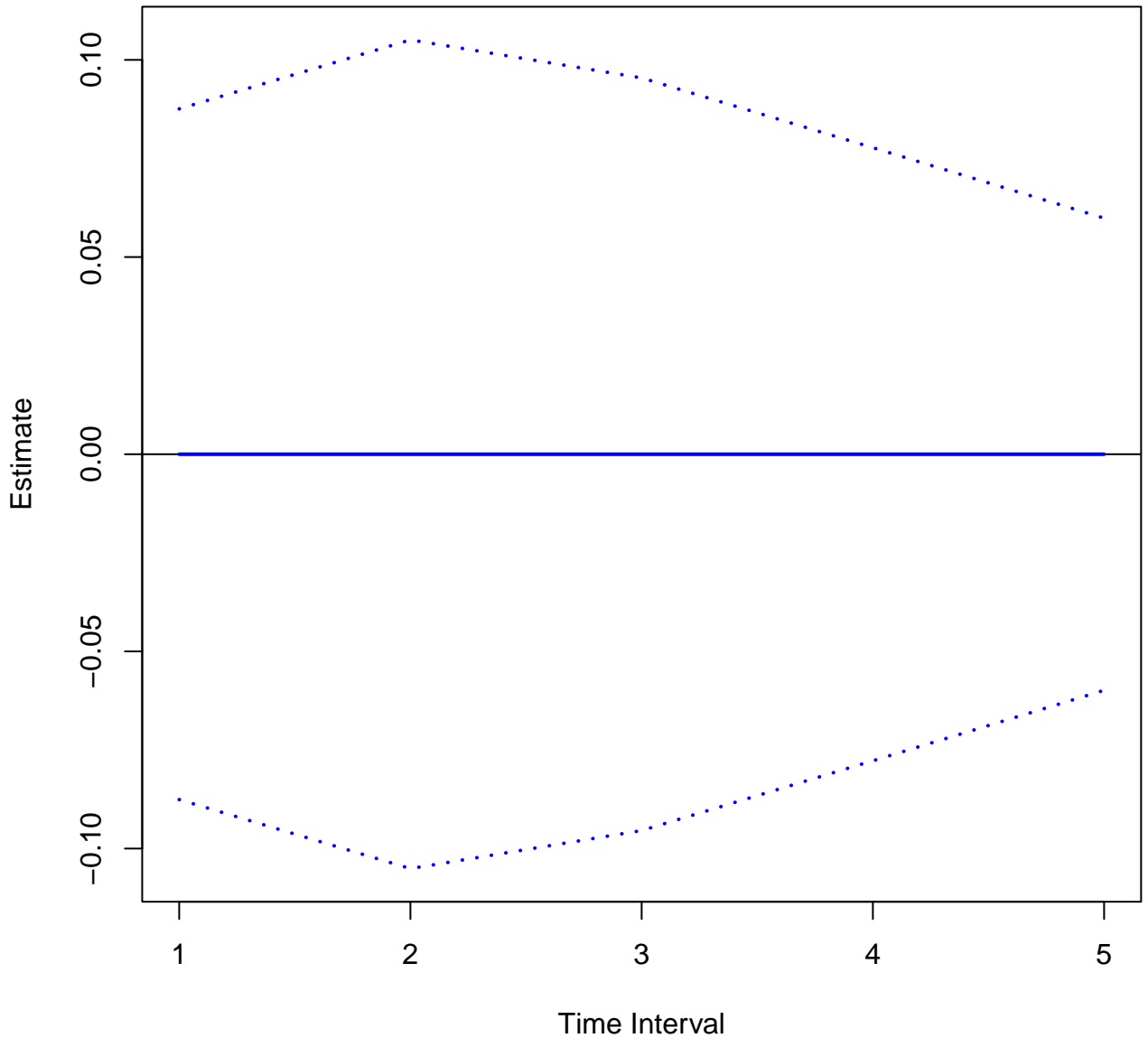
95% CI for the Total Effect from m to m (Delta Method)



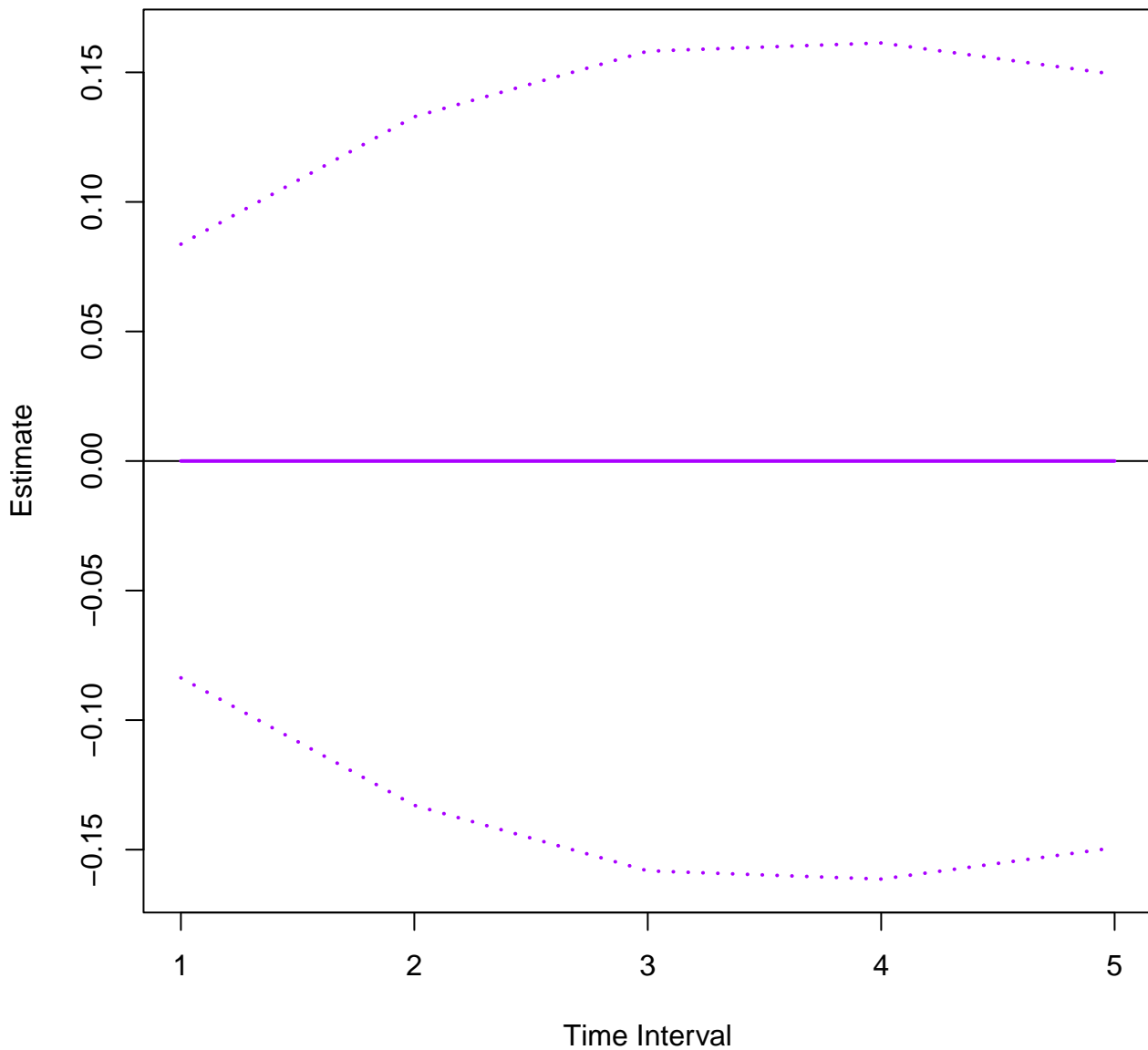
95% CI for the Total Effect from m to y (Delta Method)



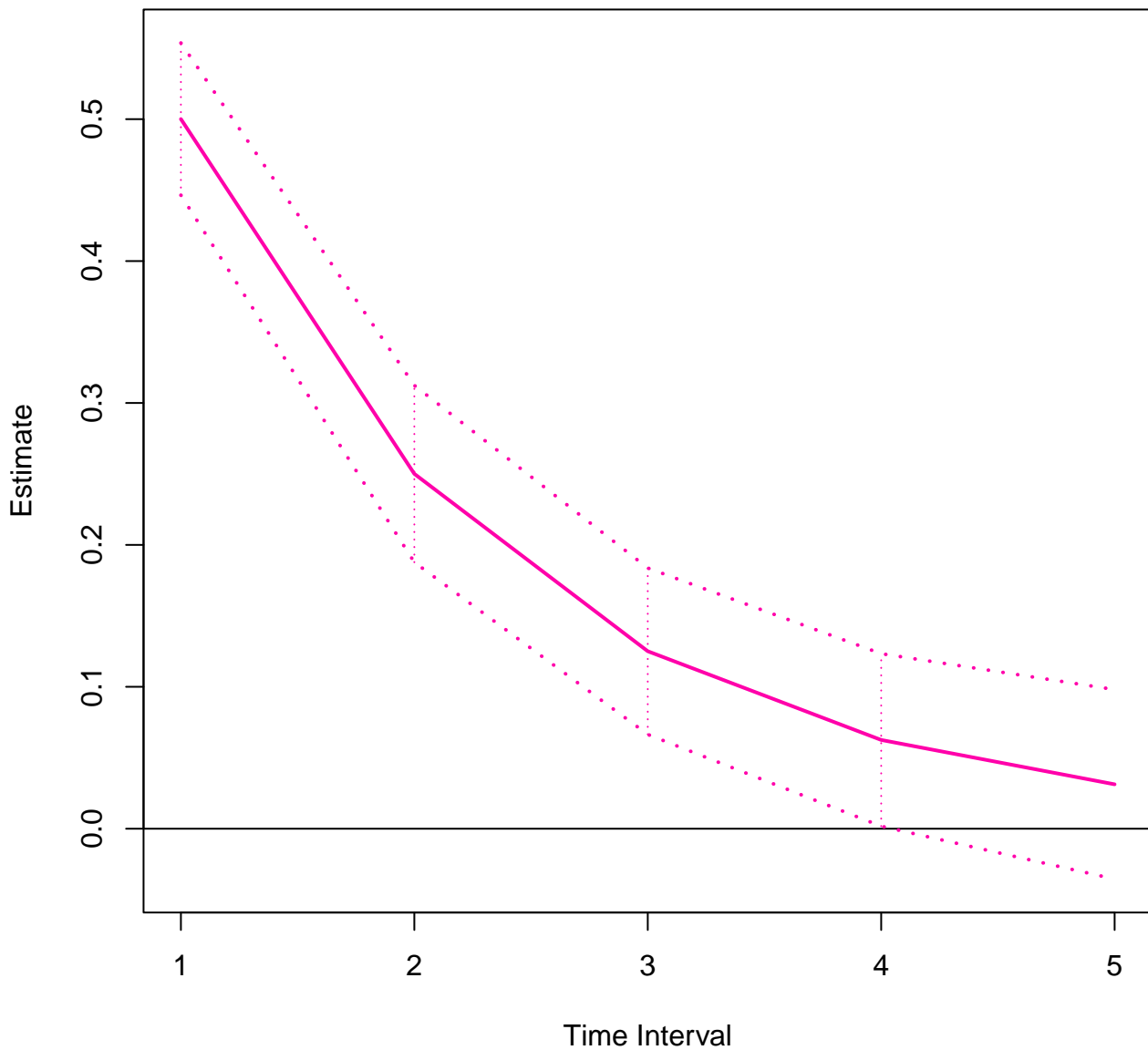
95% CI for the Total Effect from y to x (Delta Method)



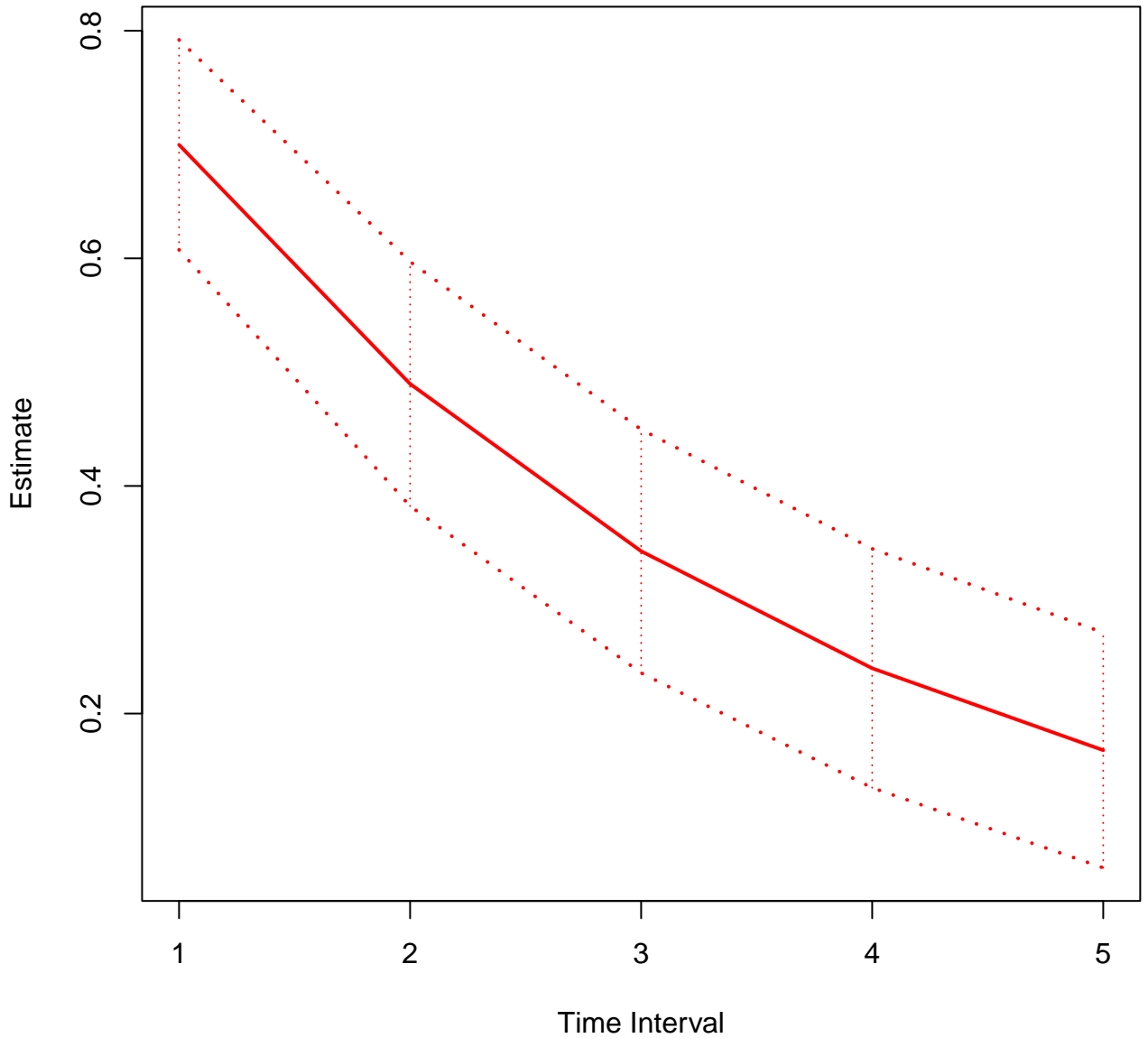
95% CI for the Total Effect from y to m (Delta Method)



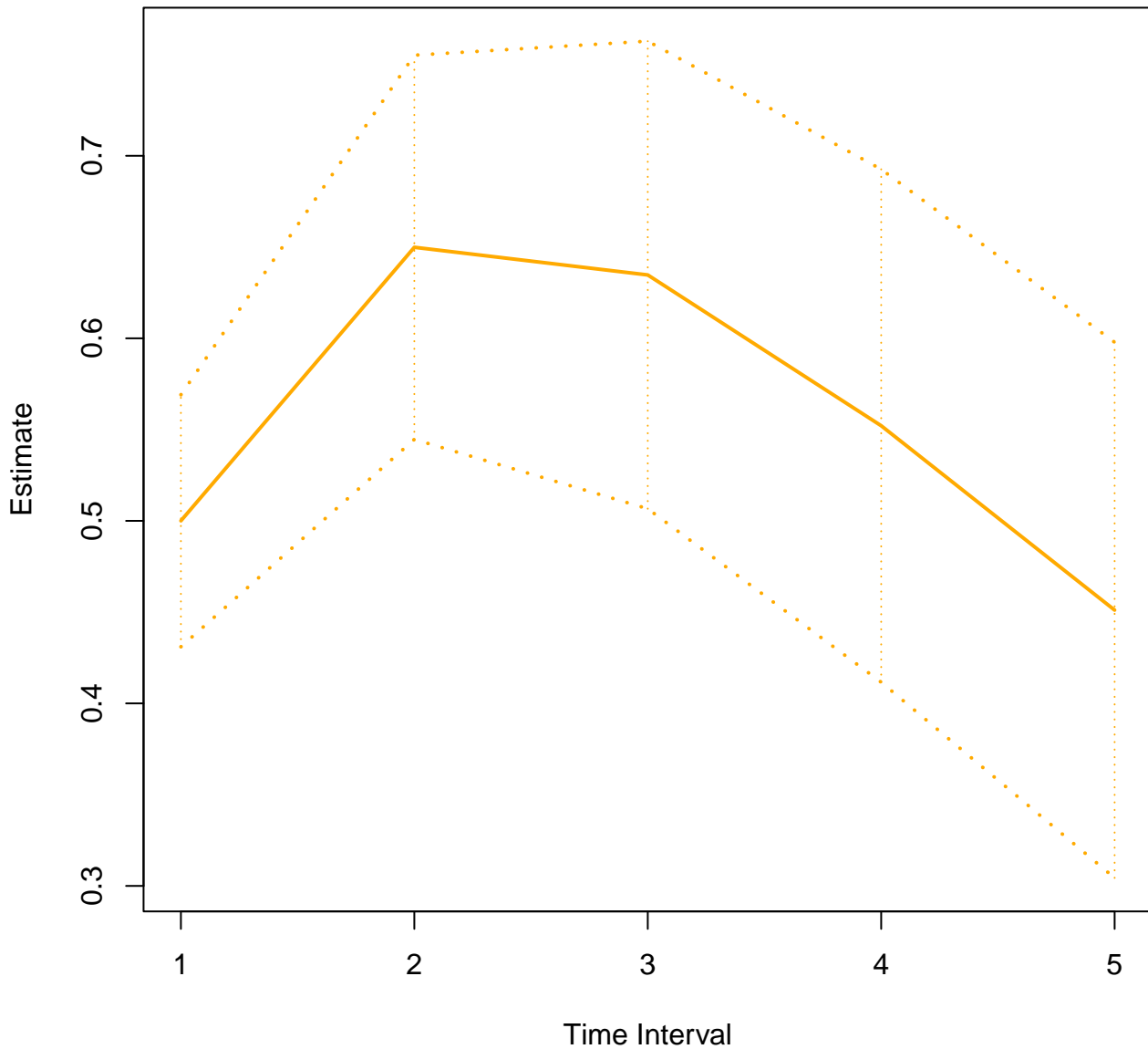
95% CI for the Total Effect from y to y (Delta Method)



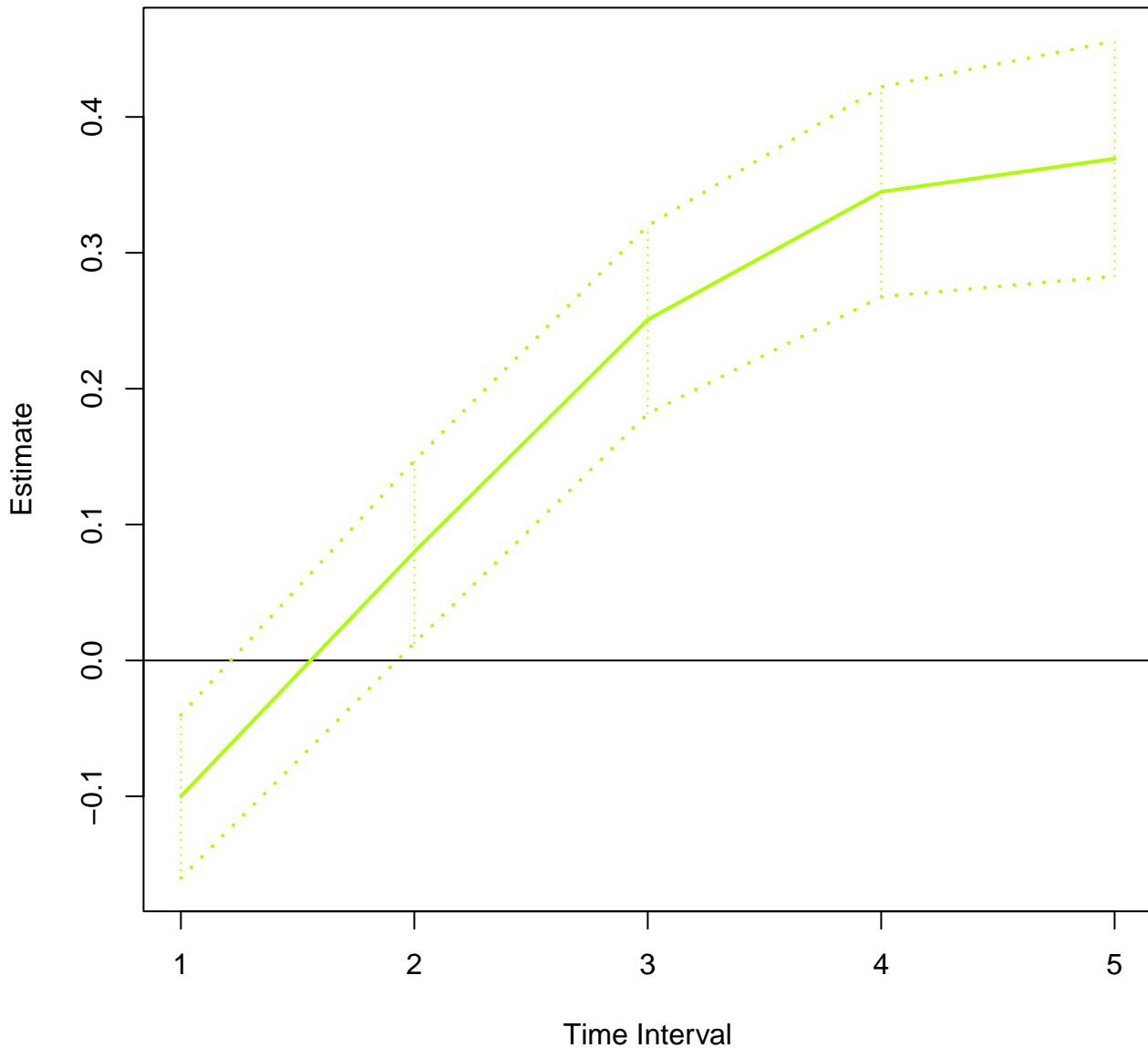
95% CI for the Total Effect from x to x (Delta Method)



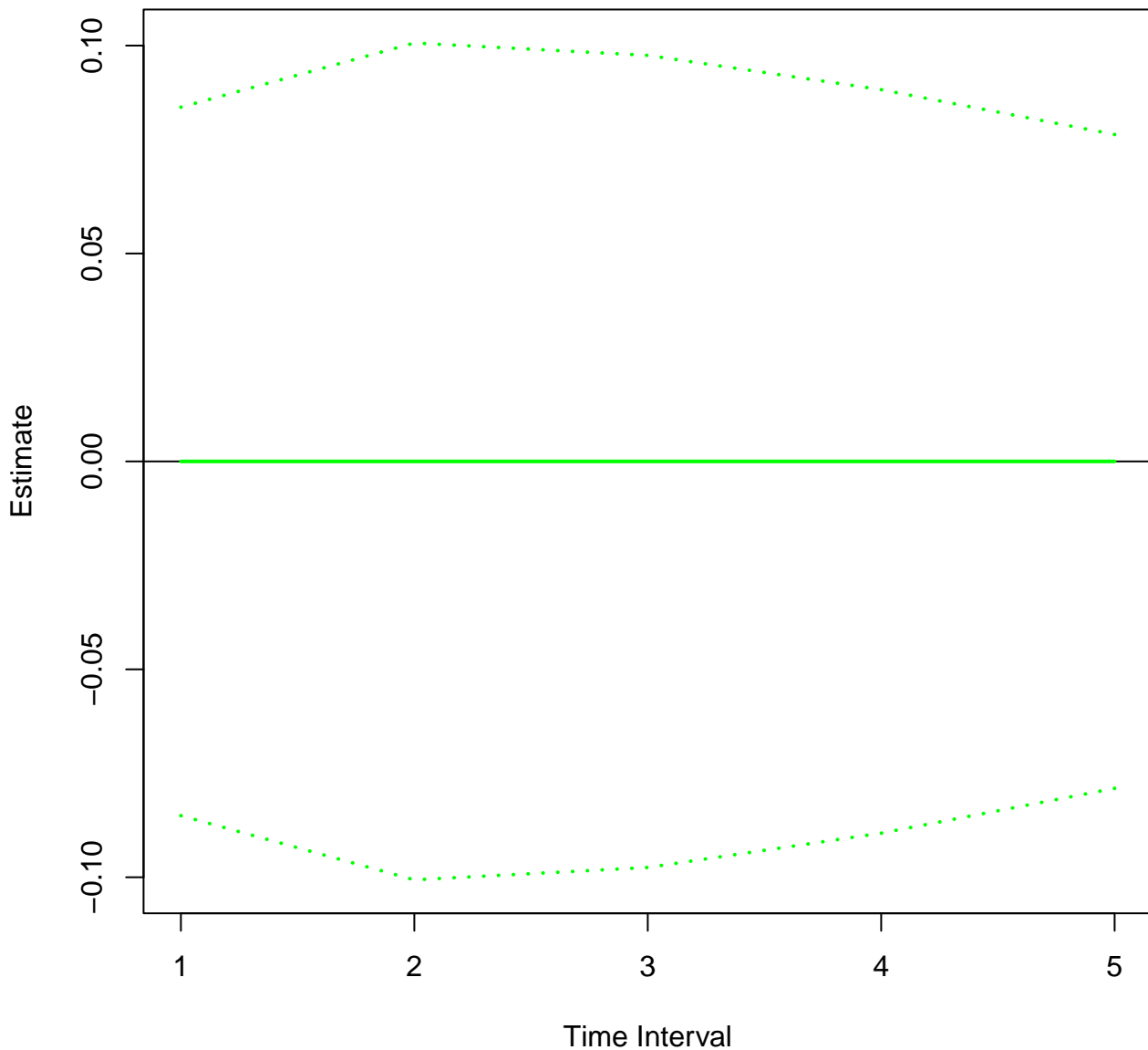
95% CI for the Total Effect from x to m (Delta Method)



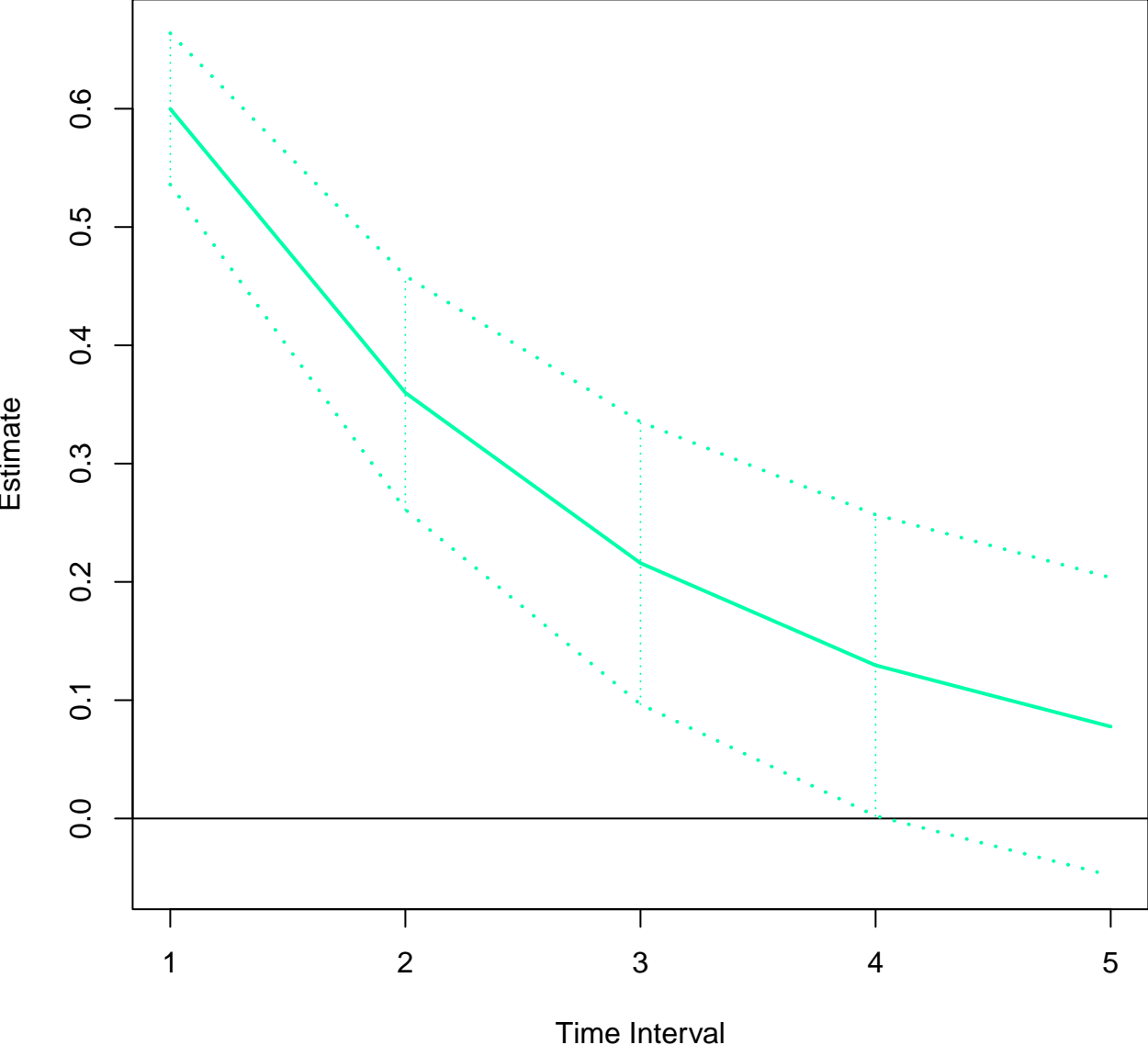
95% CI for the Total Effect from x to y (Delta Method)



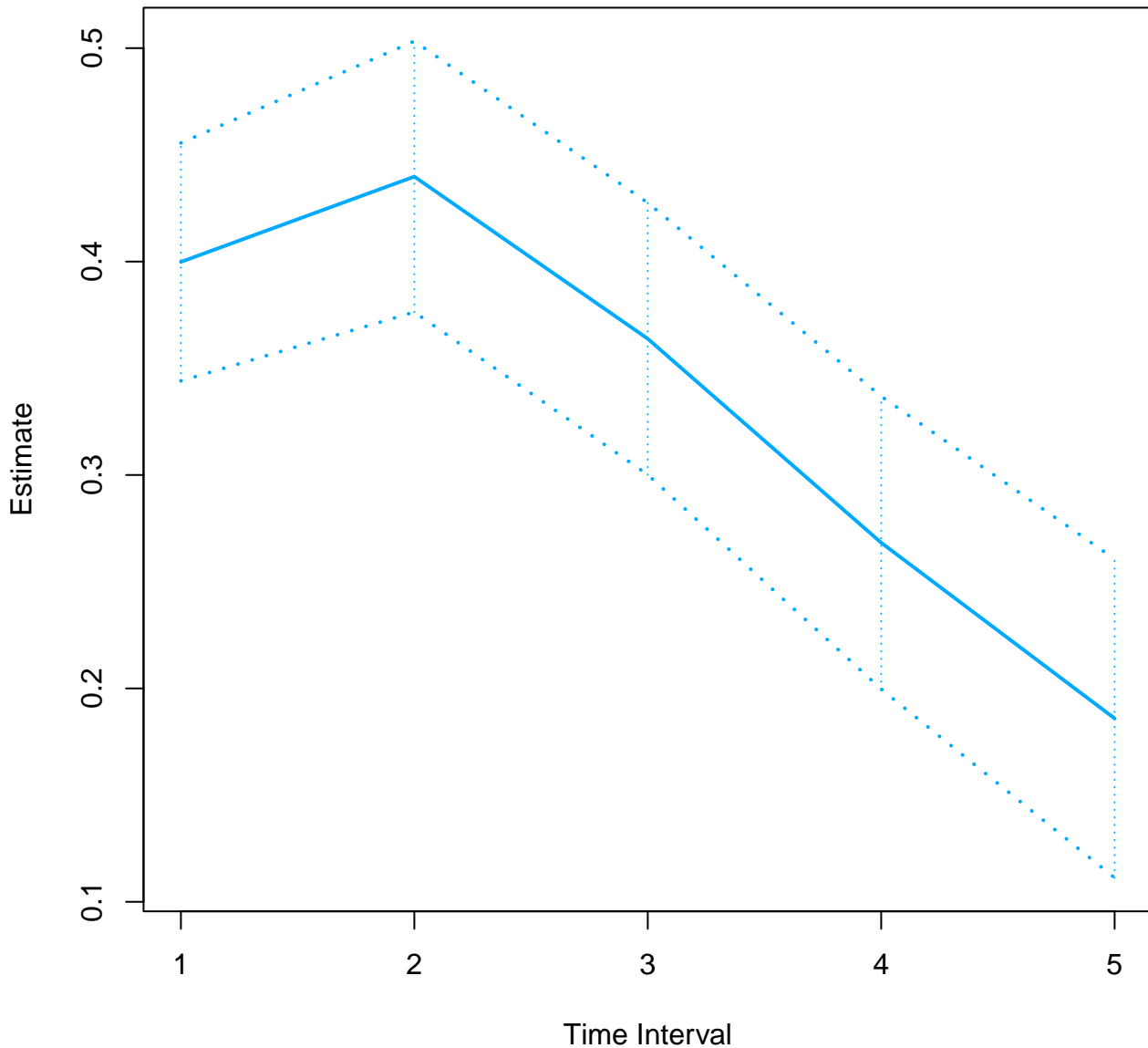
95% CI for the Total Effect from m to x (Delta Method)



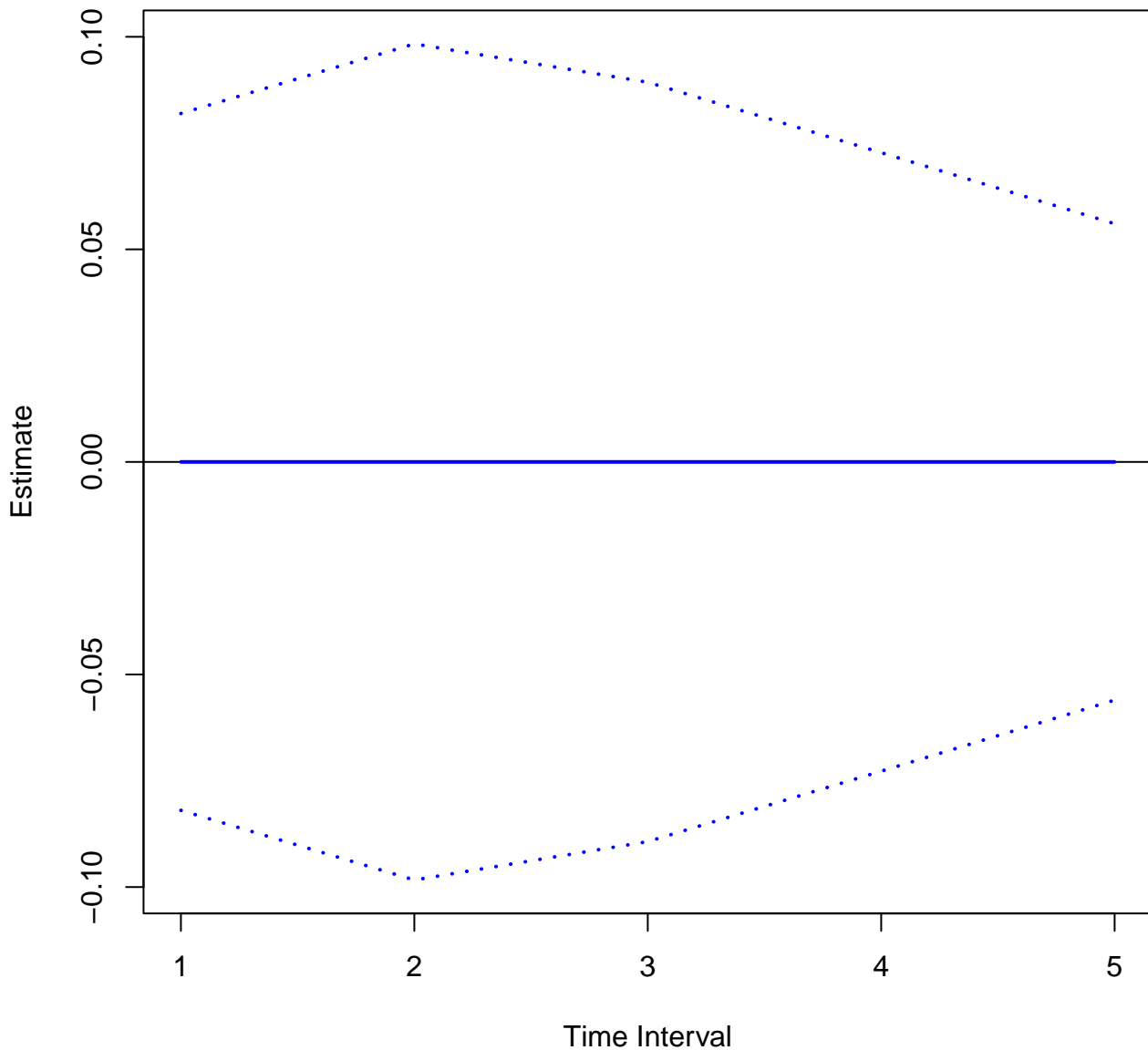
95% CI for the Total Effect from m to m (Delta Method)



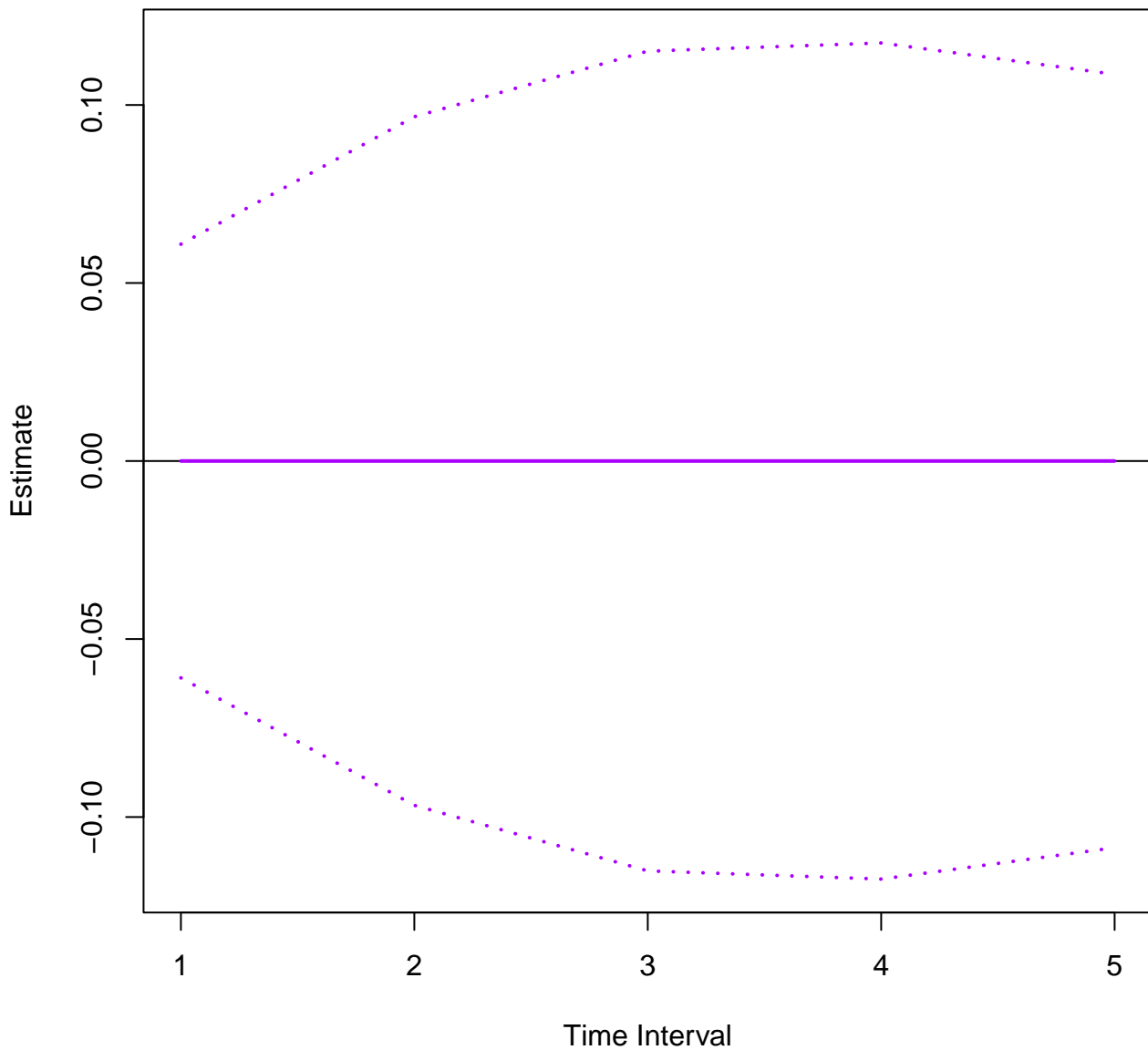
95% CI for the Total Effect from m to y (Delta Method)



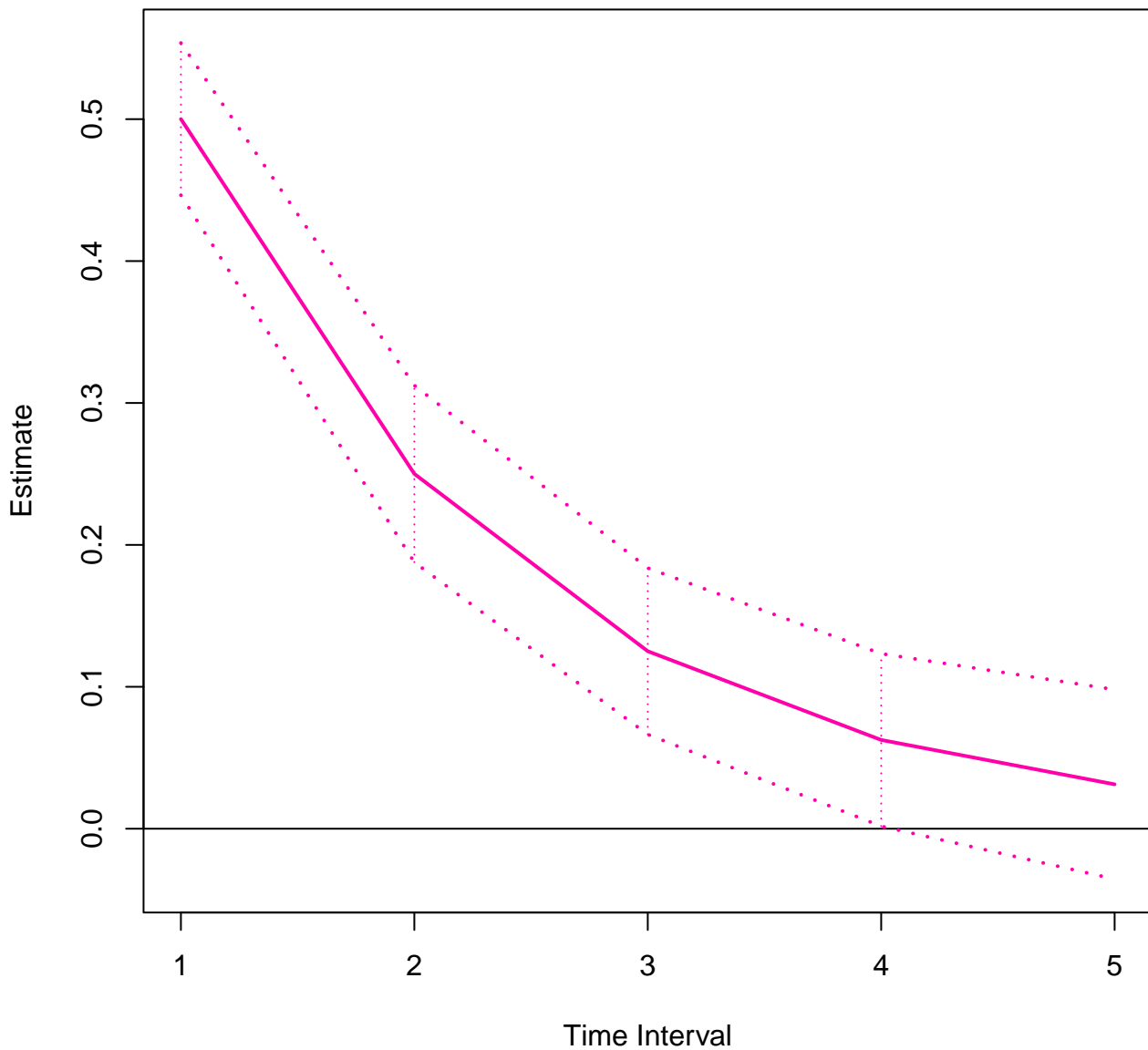
95% CI for the Total Effect from y to x (Delta Method)



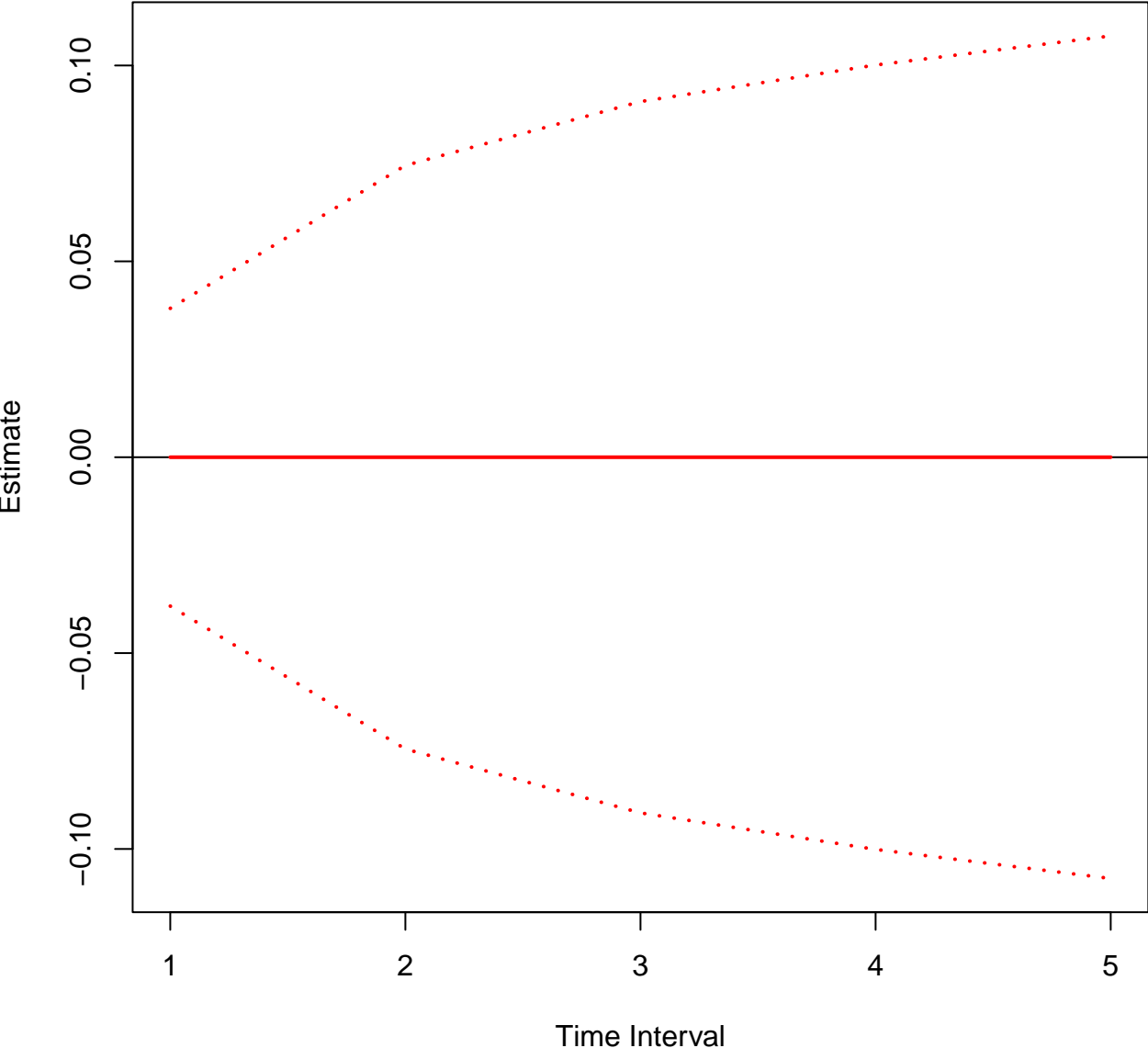
95% CI for the Total Effect from y to m (Delta Method)



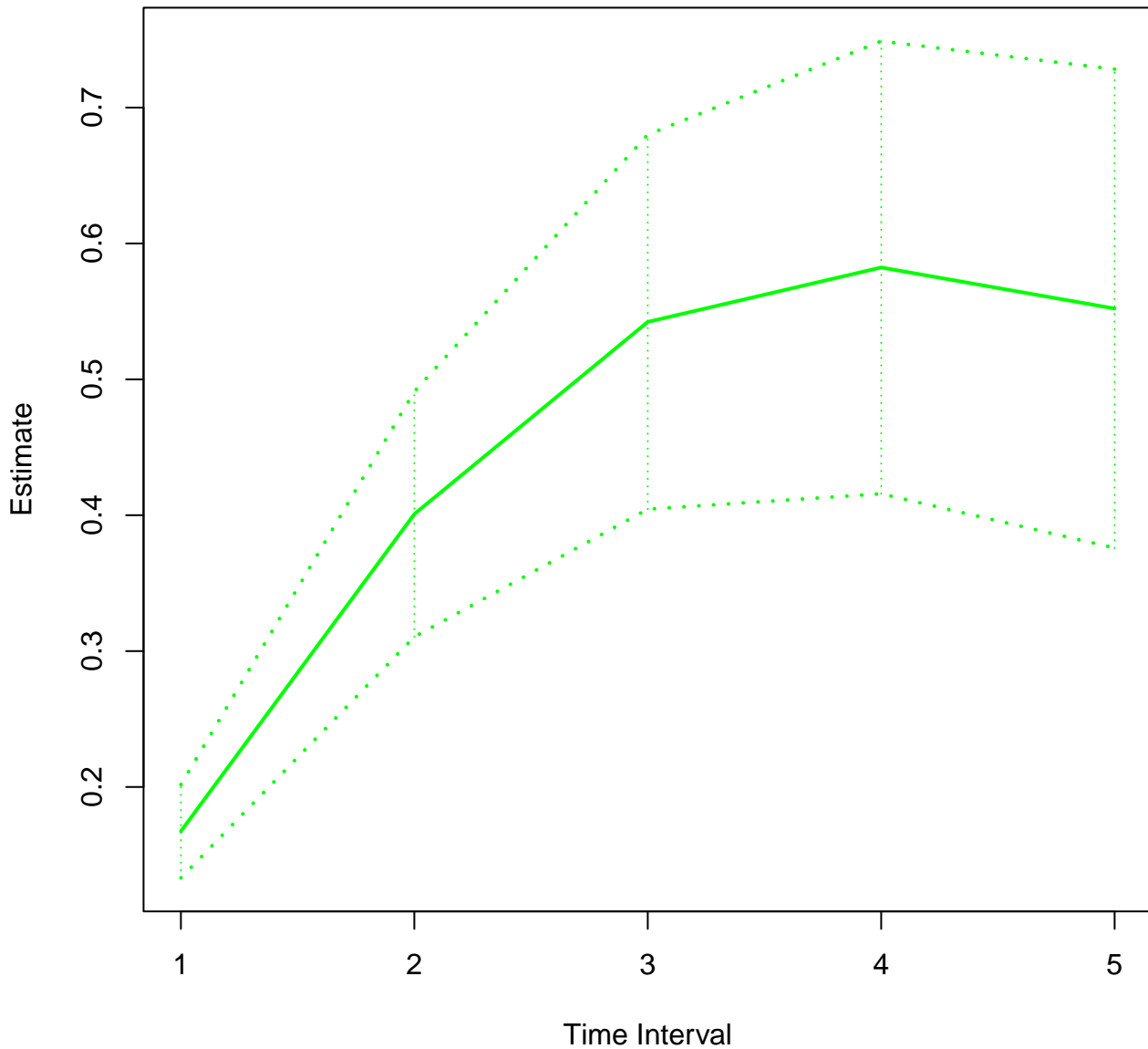
95% CI for the Total Effect from y to y (Delta Method)



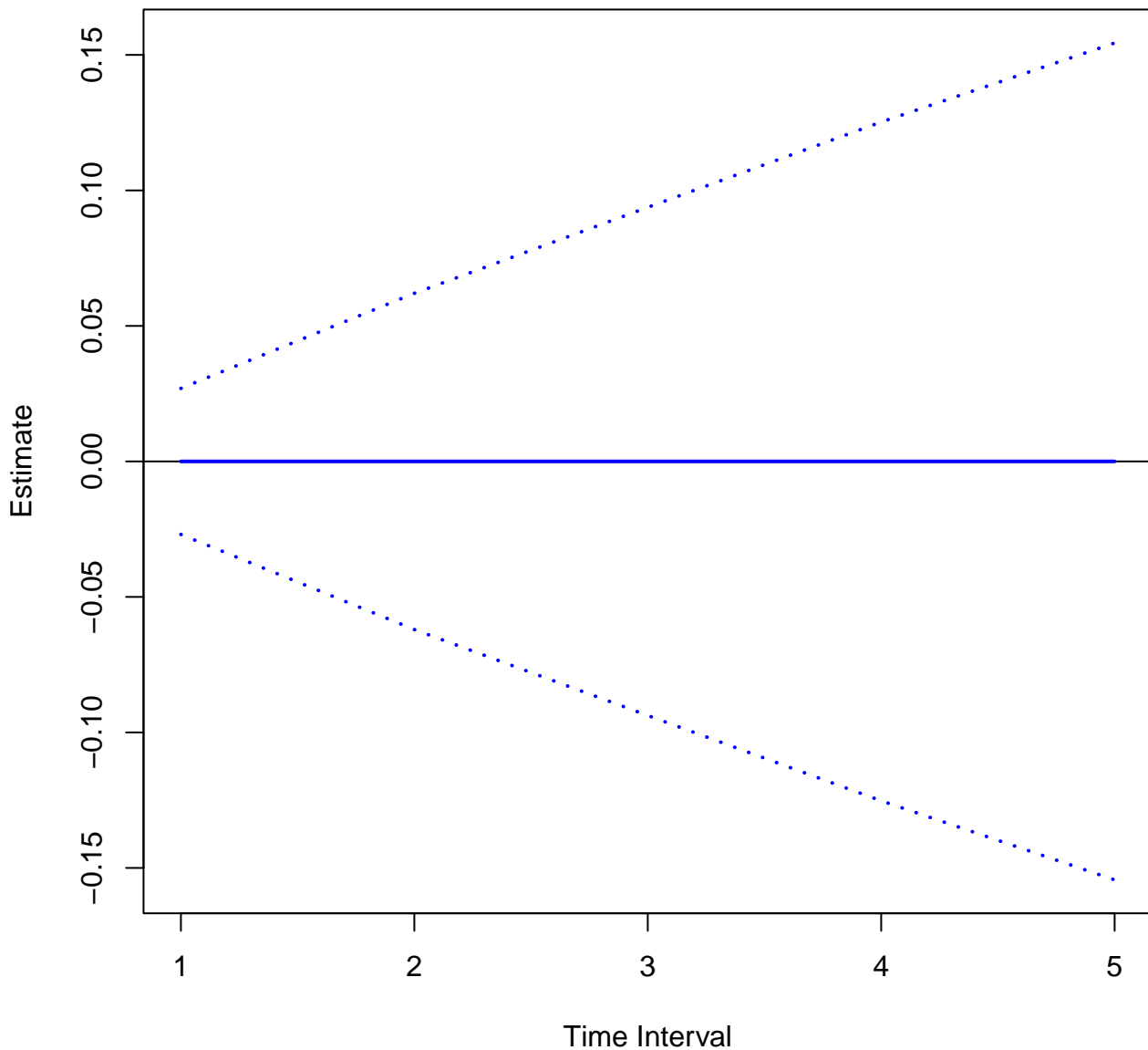
95% CI for the Indirect Effect Centrality of x (Delta Method)



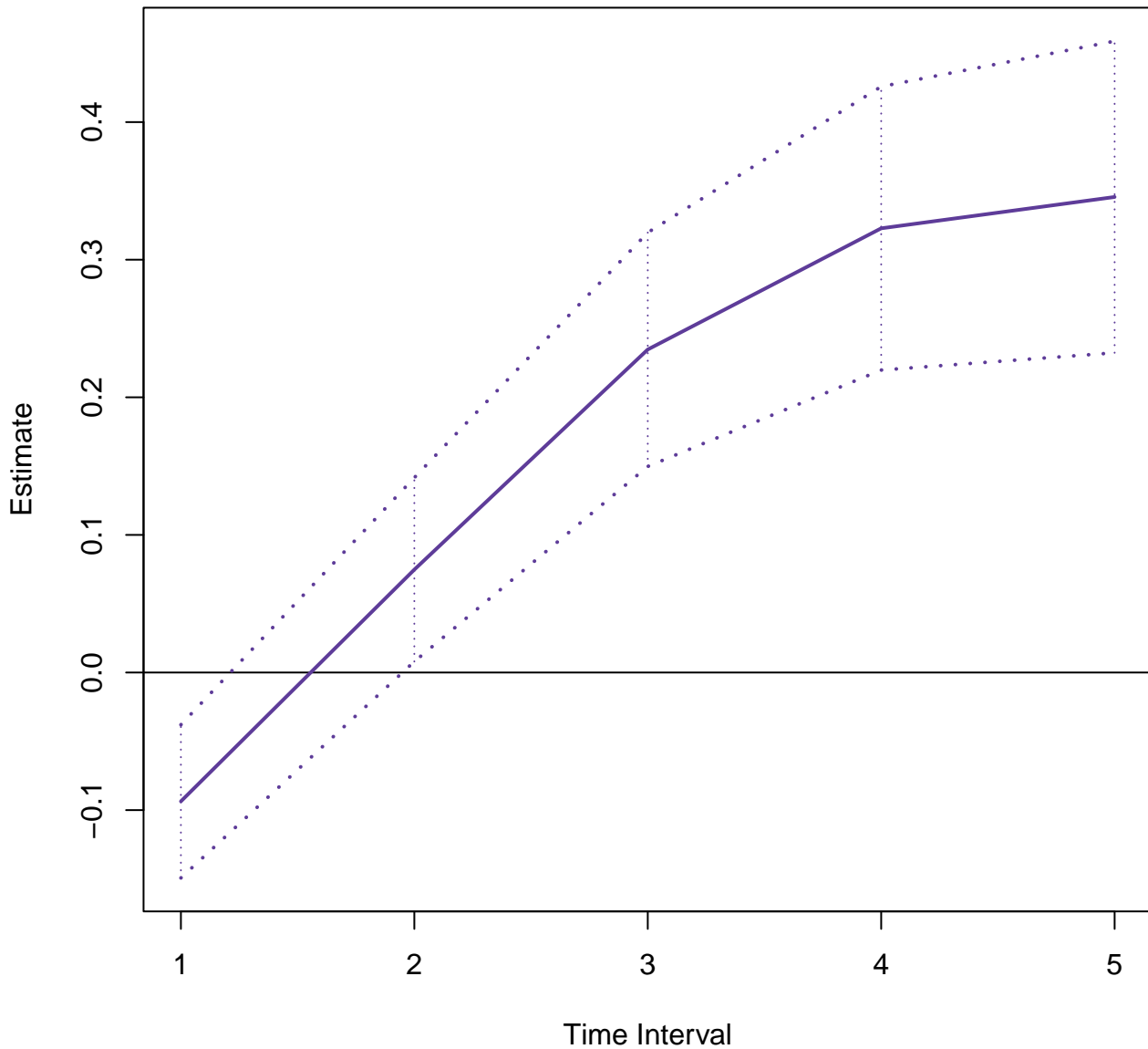
95% CI for the Indirect Effect Centrality of m (Delta Method)



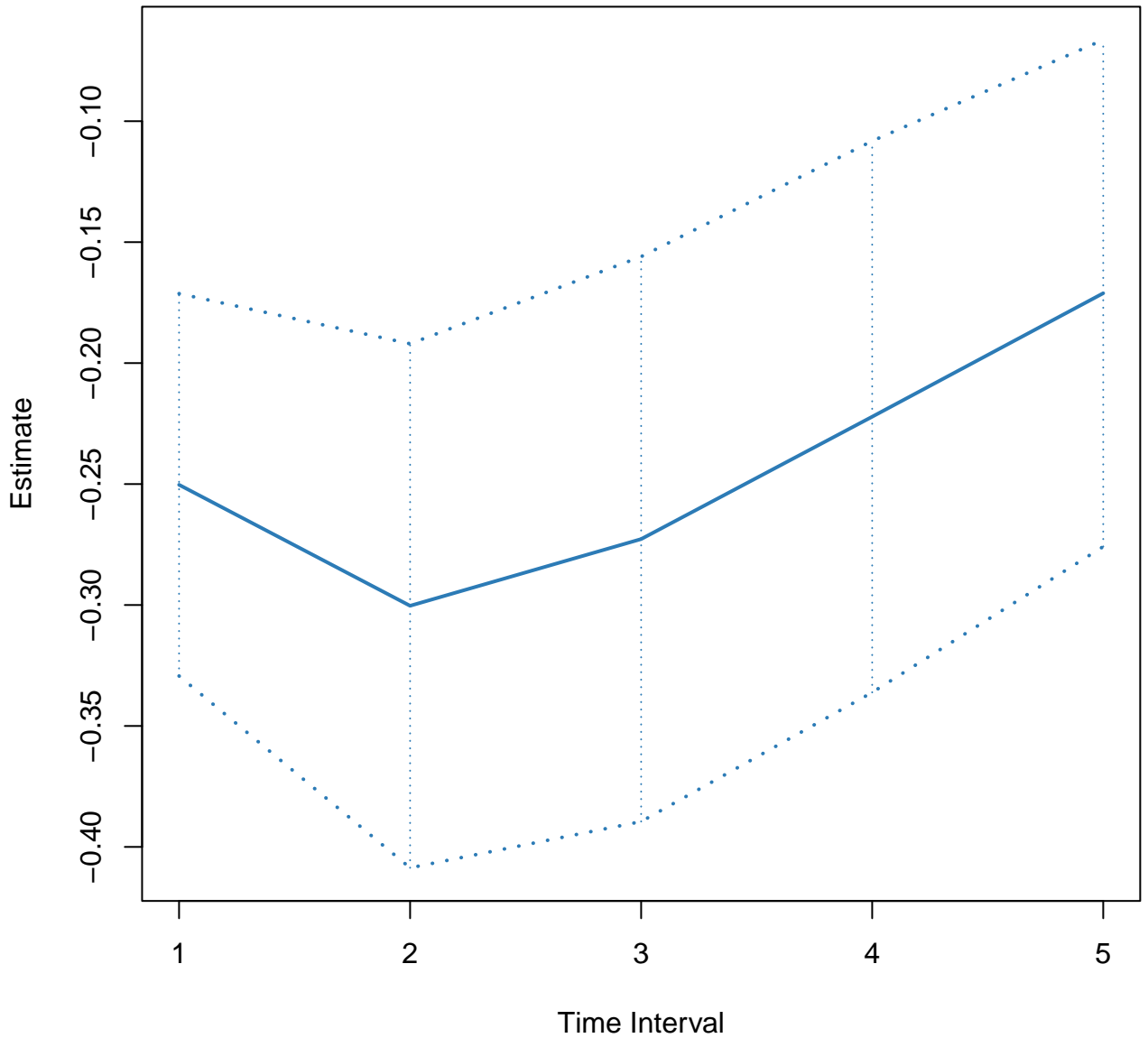
95% CI for the Indirect Effect Centrality of y (Delta Method)



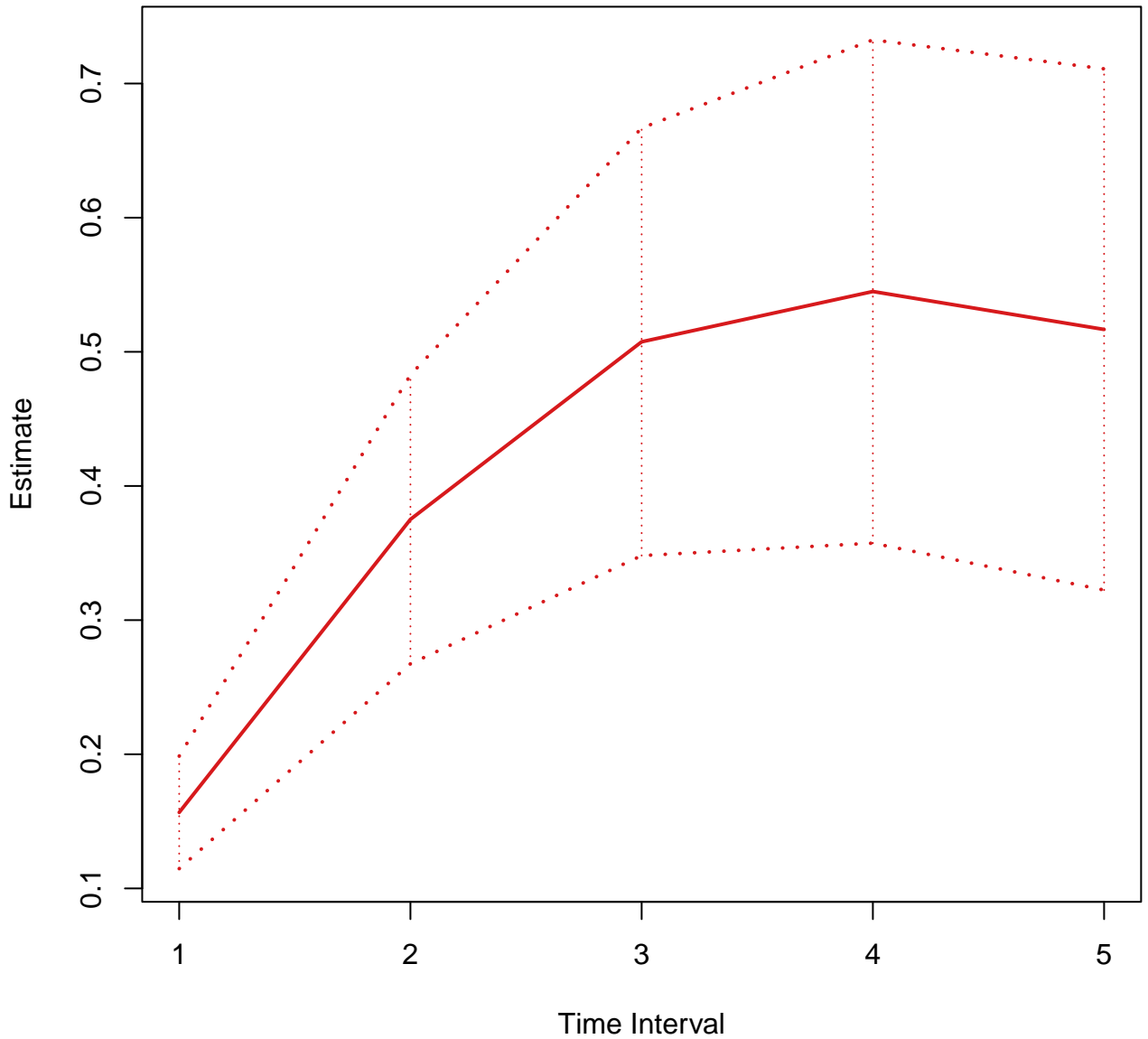
95% CI for the Total Effect (Delta Method)



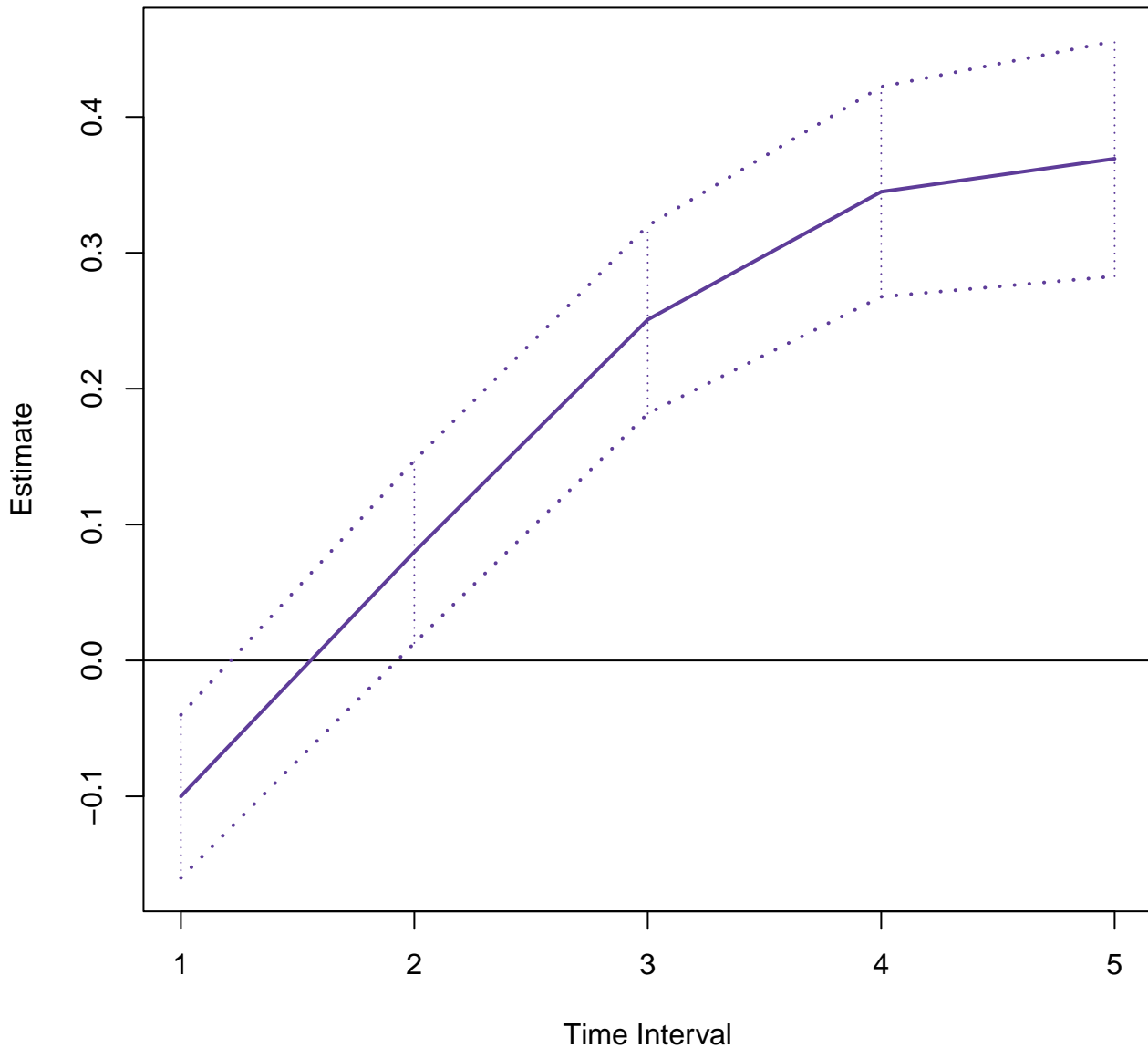
95% CI for the Direct Effect (Delta Method)



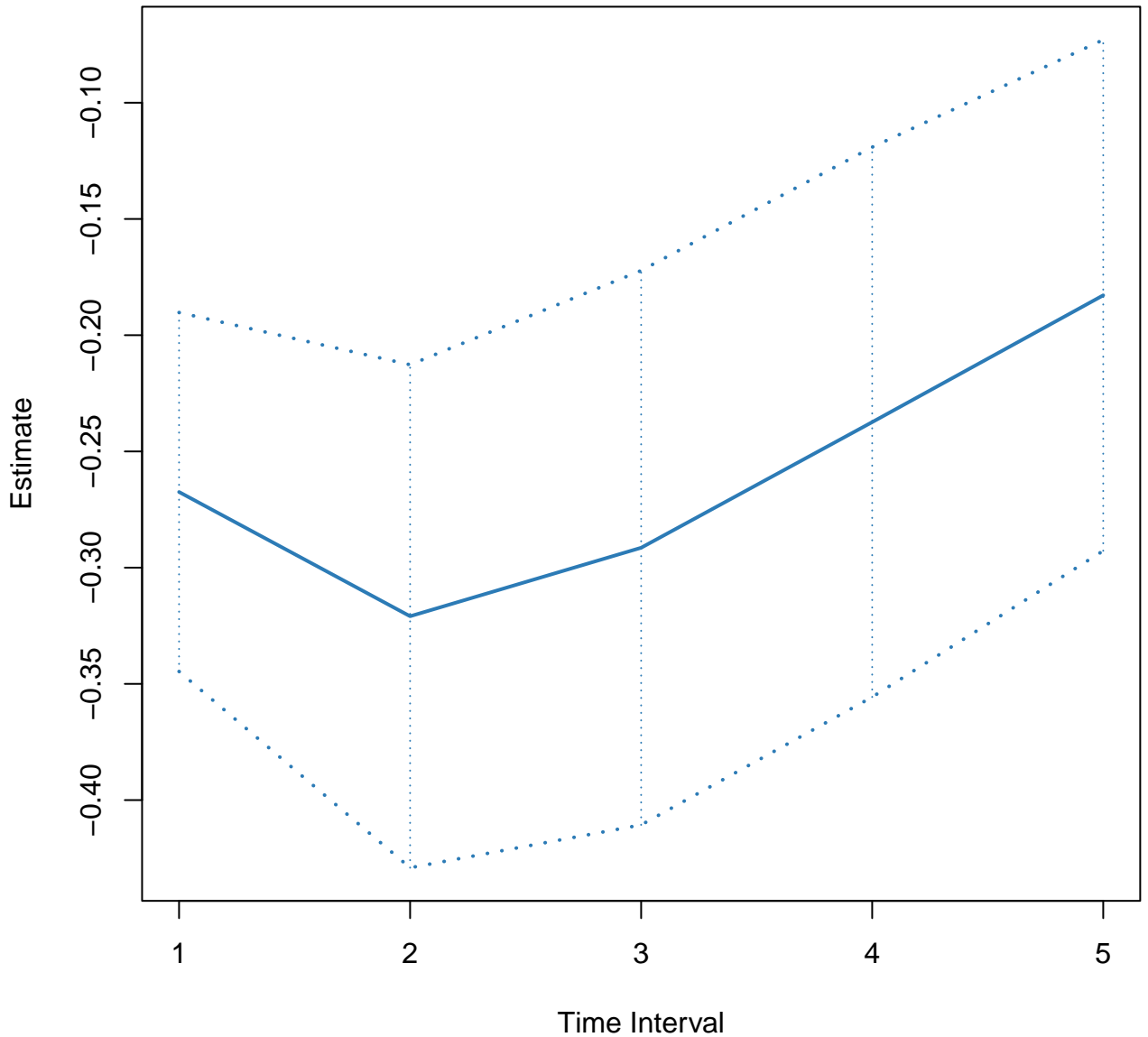
95% CI for the Indirect Effect (Delta Method)



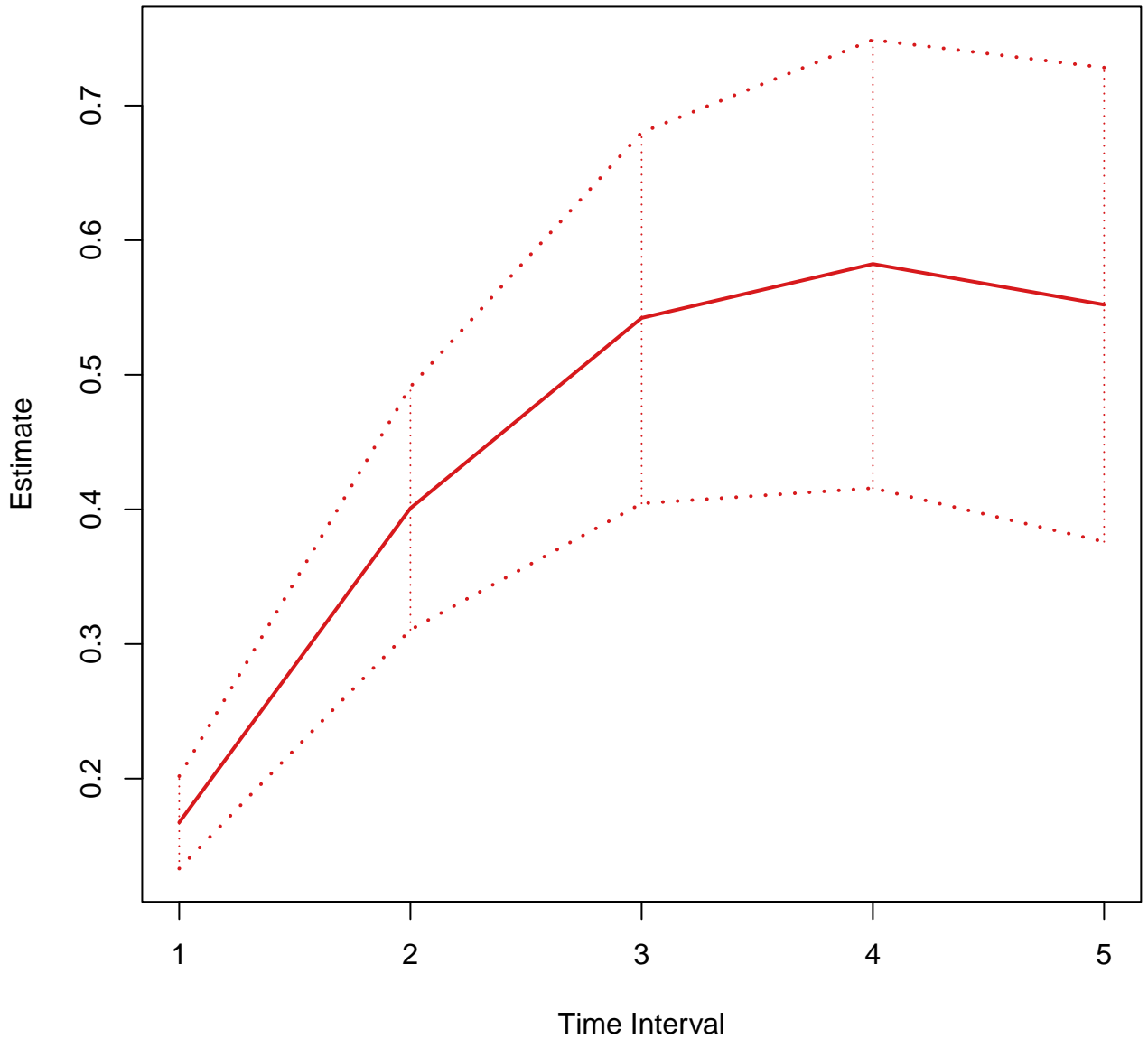
95% CI for the Total Effect (Delta Method)



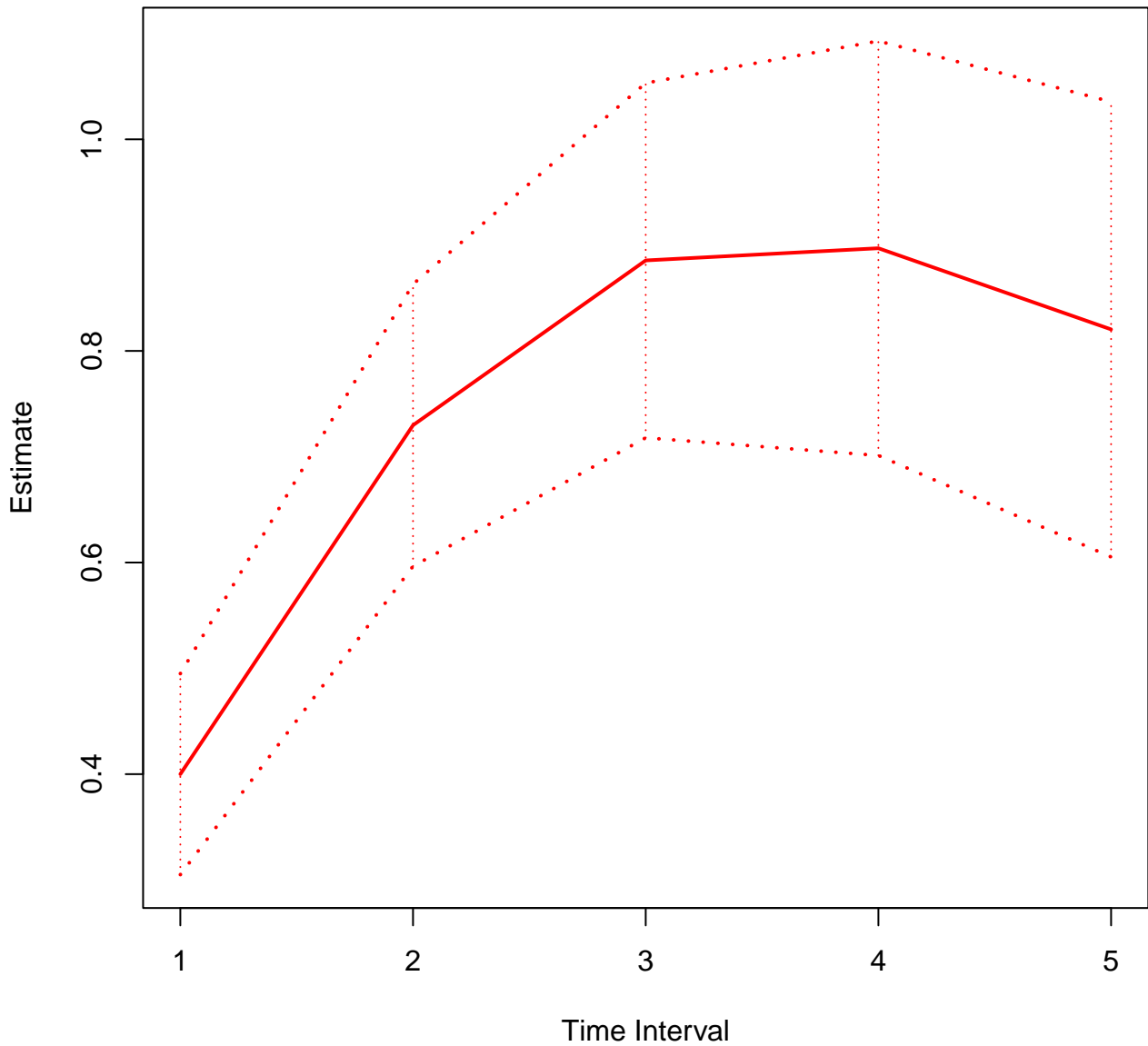
95% CI for the Direct Effect (Delta Method)



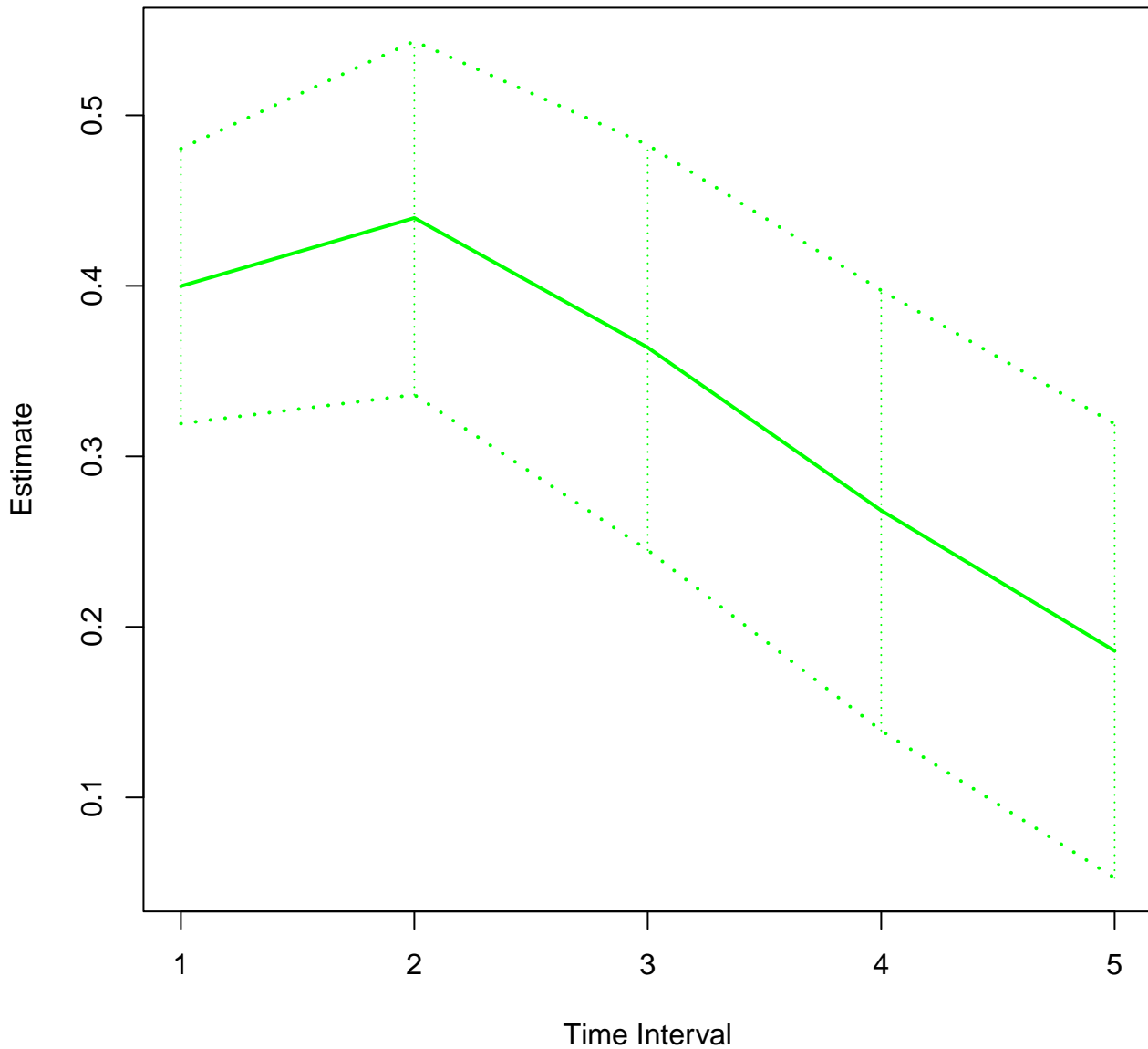
95% CI for the Indirect Effect (Delta Method)



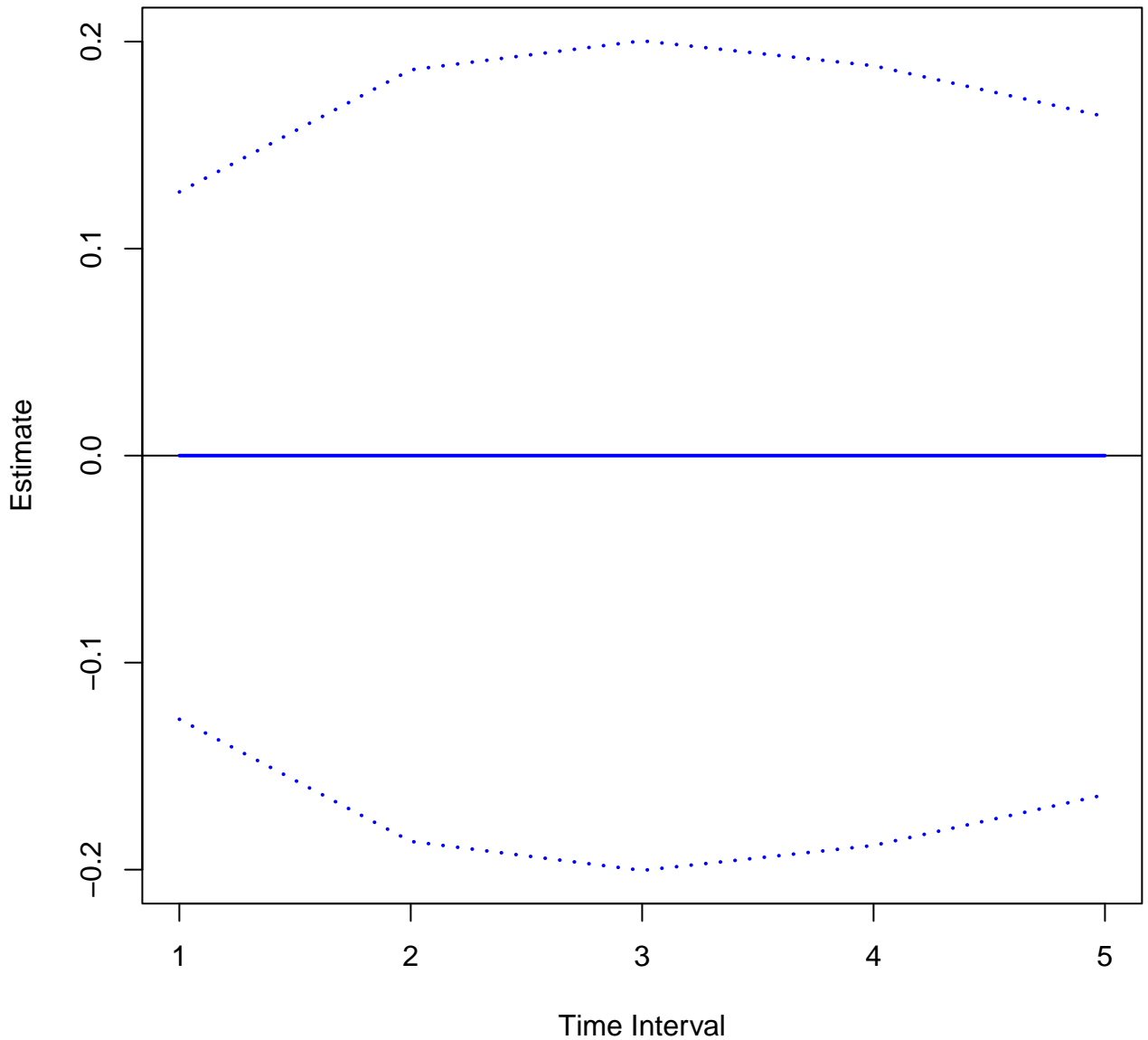
95% CI for the Total Effect Centrality of x (Delta Method)



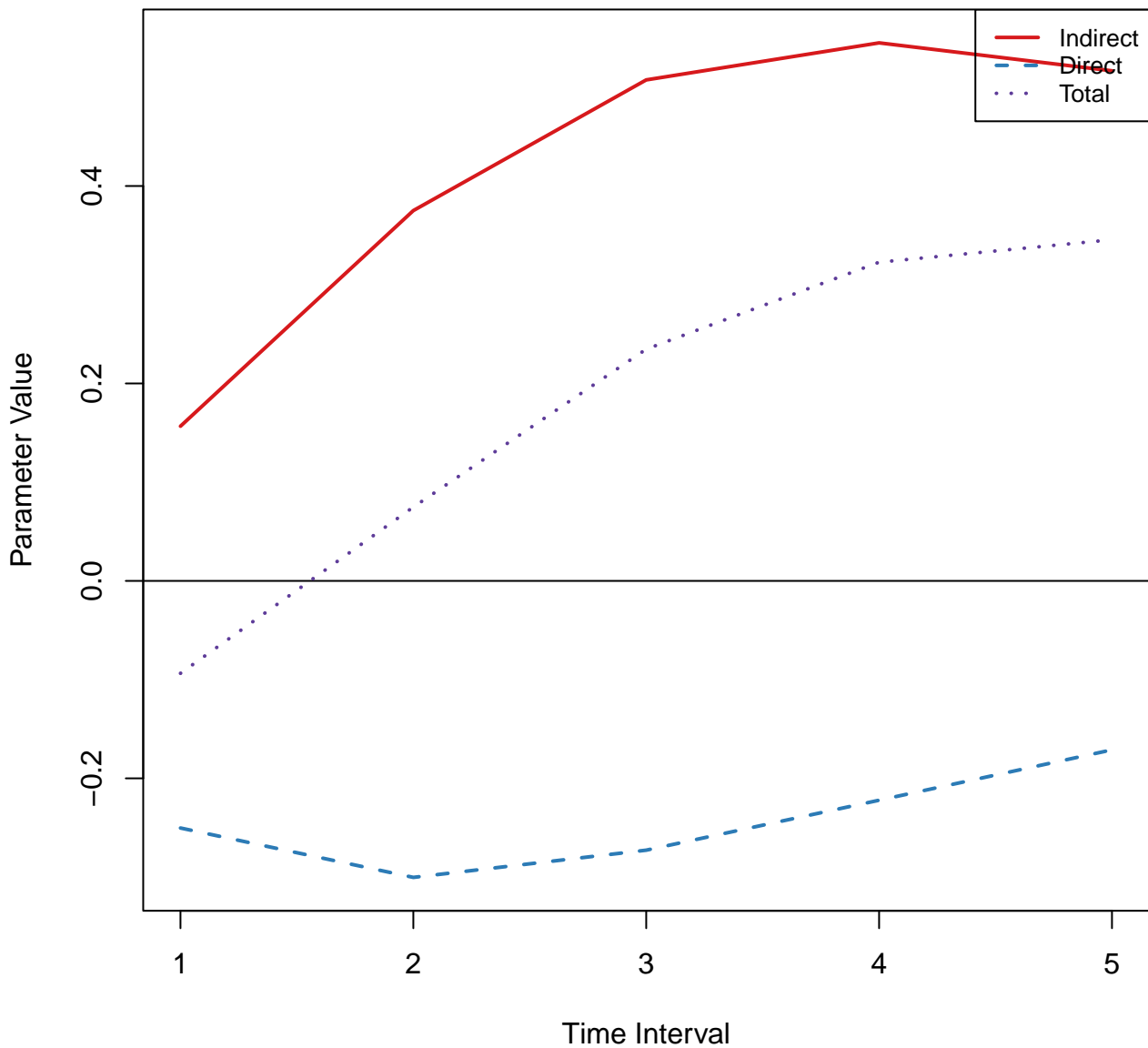
95% CI for the Total Effect Centrality of m (Delta Method)



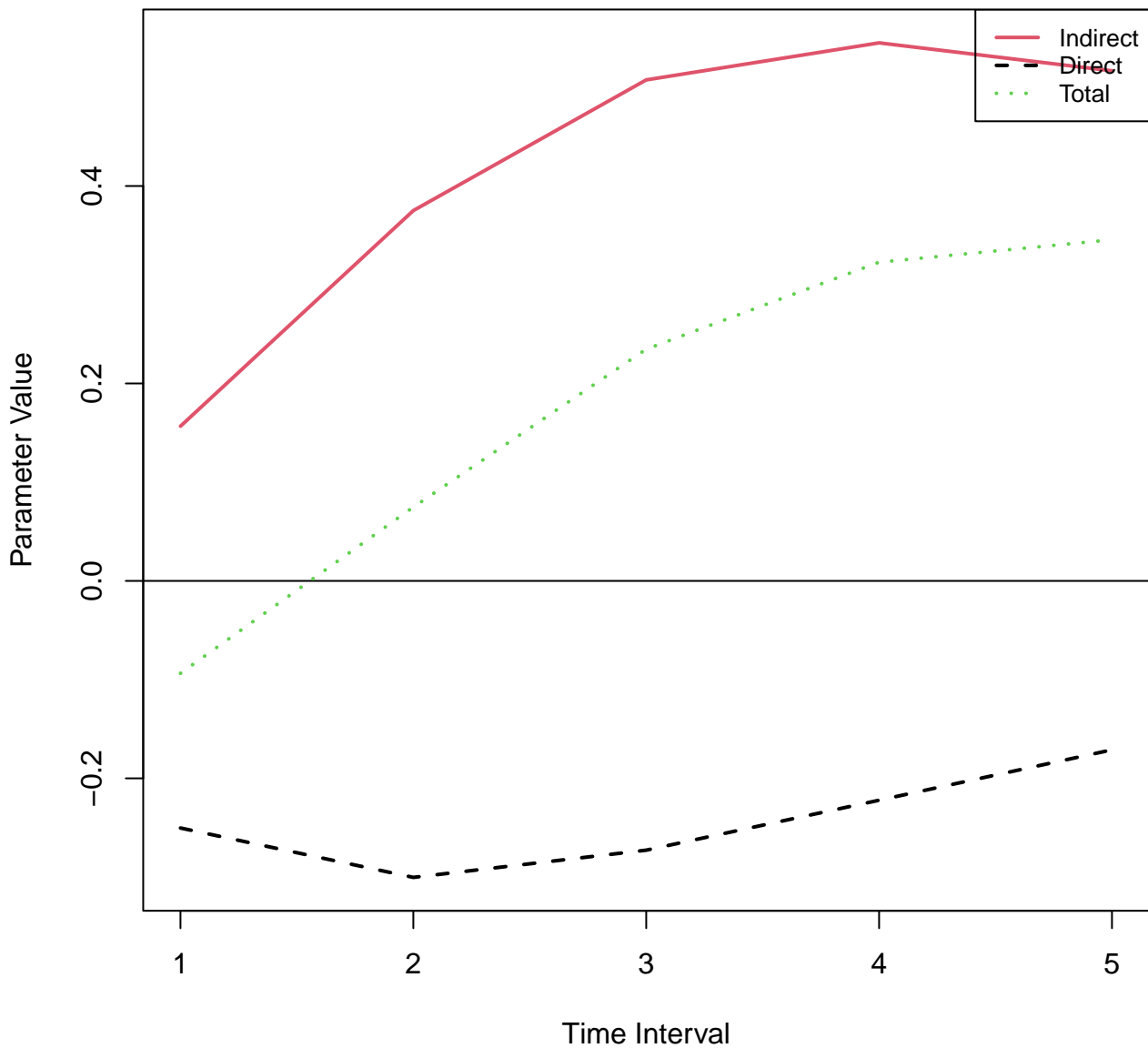
95% CI for the Total Effect Centrality of y (Delta Method)



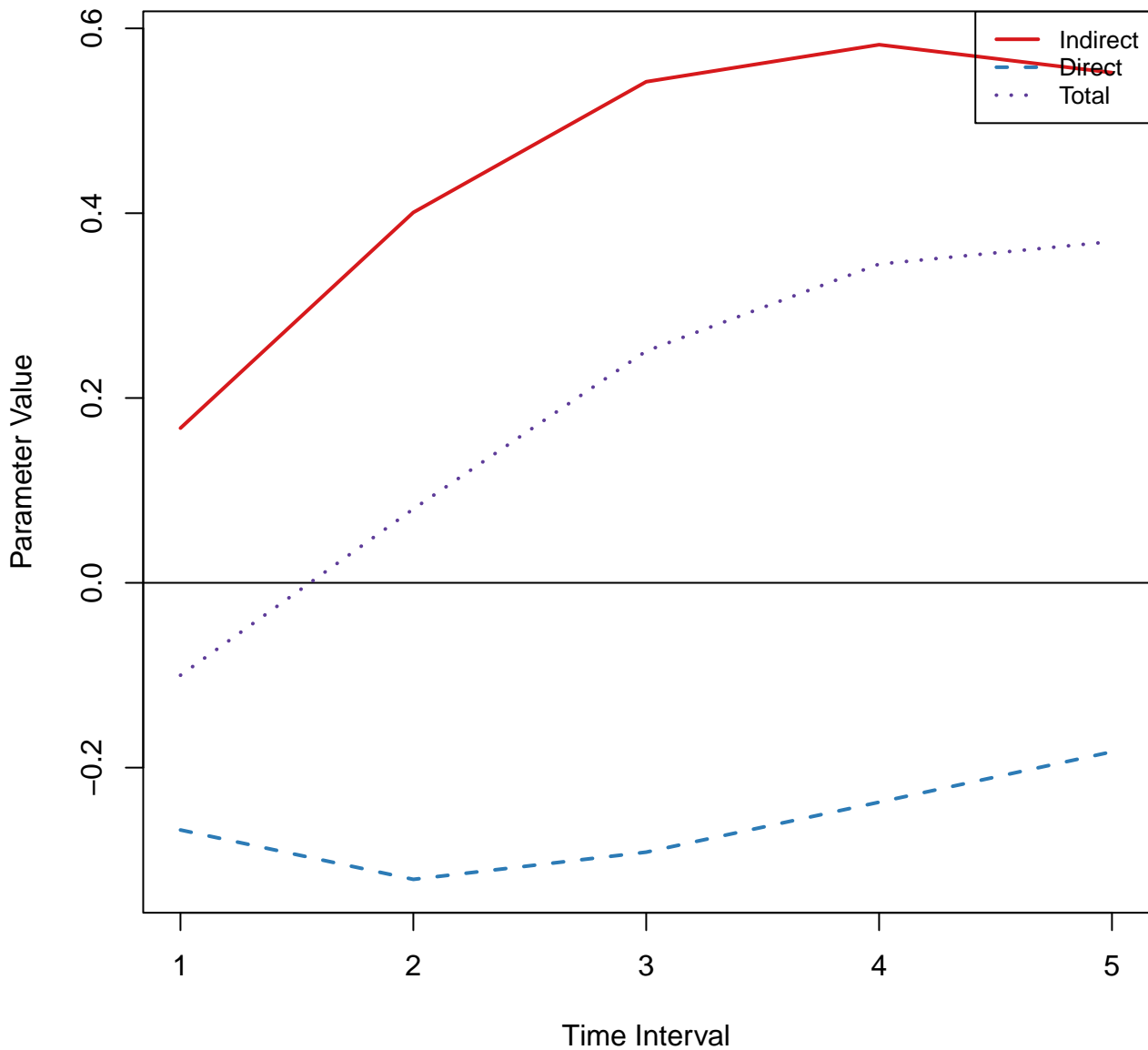
Total, Direct, and Indirect Effects



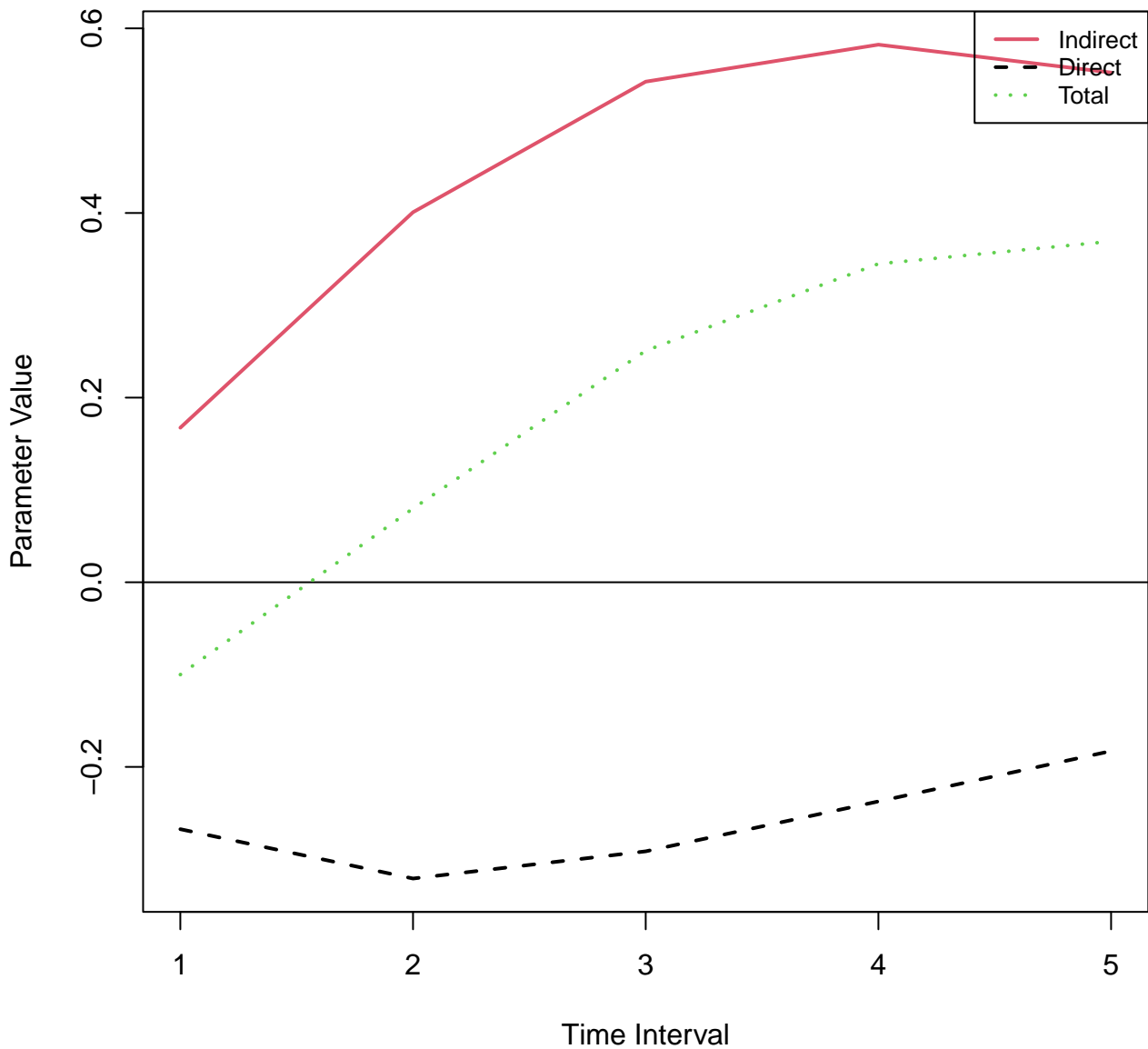
Total, Direct, and Indirect Effects



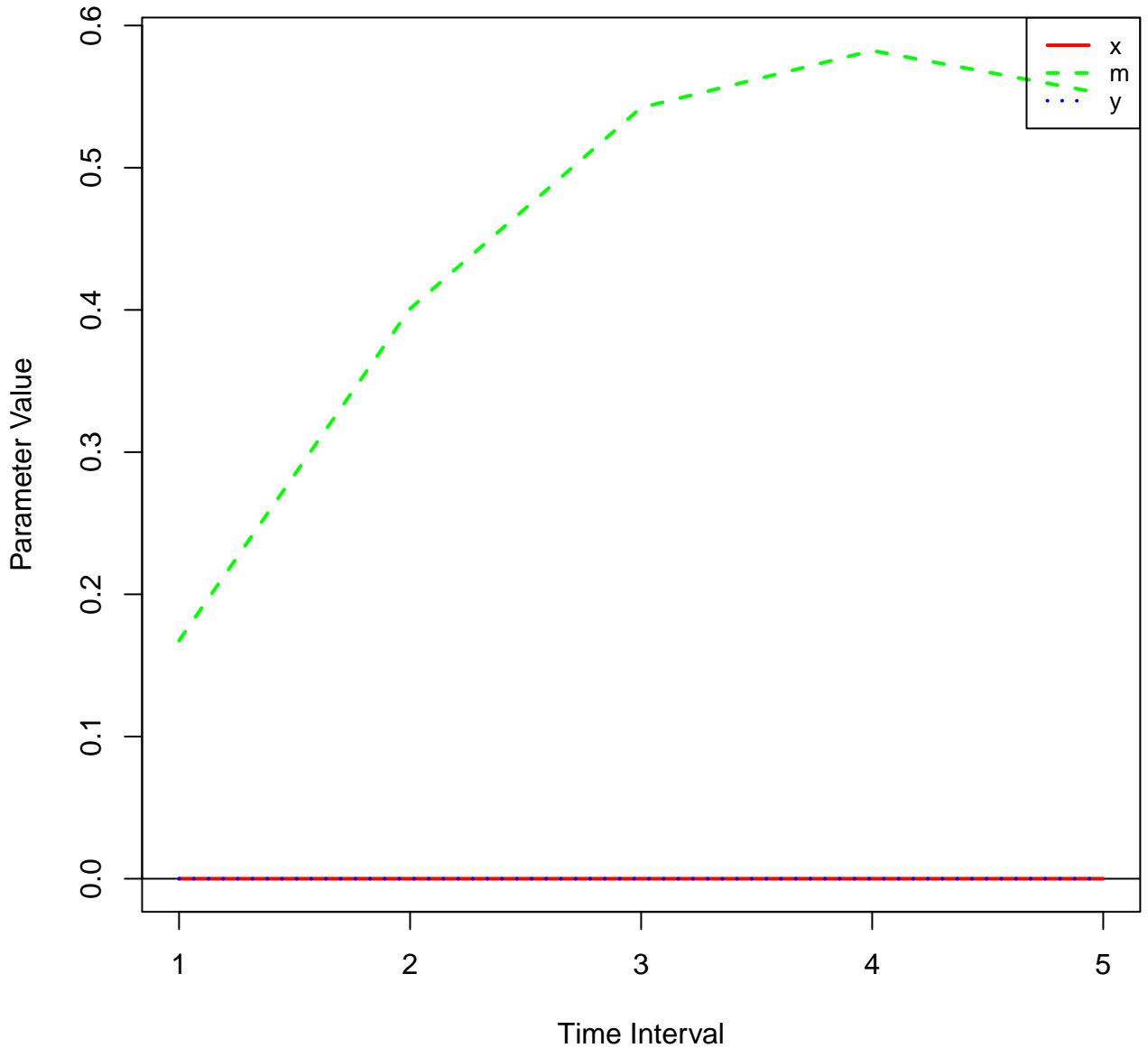
Total, Direct, and Indirect Effects



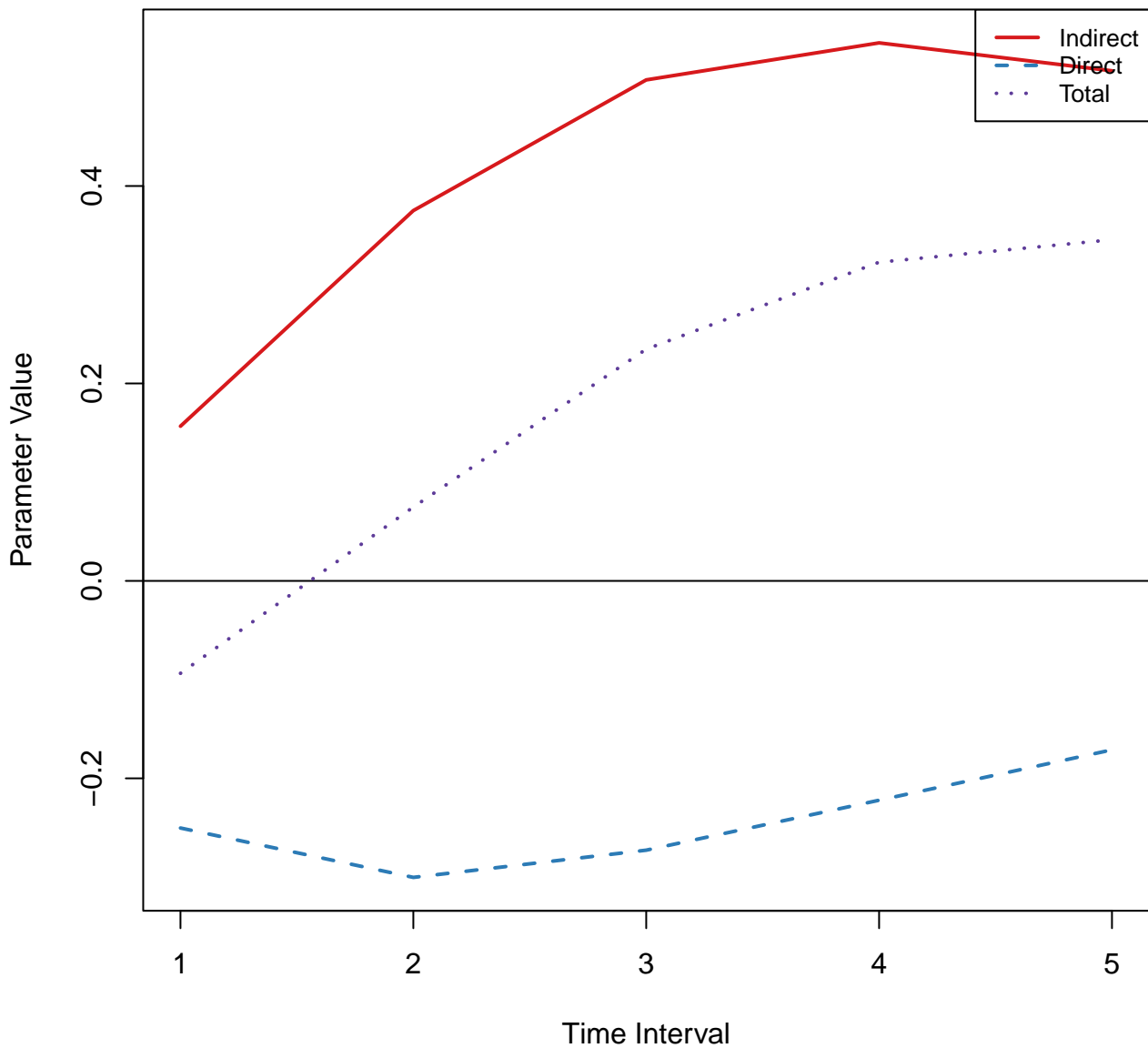
Total, Direct, and Indirect Effects



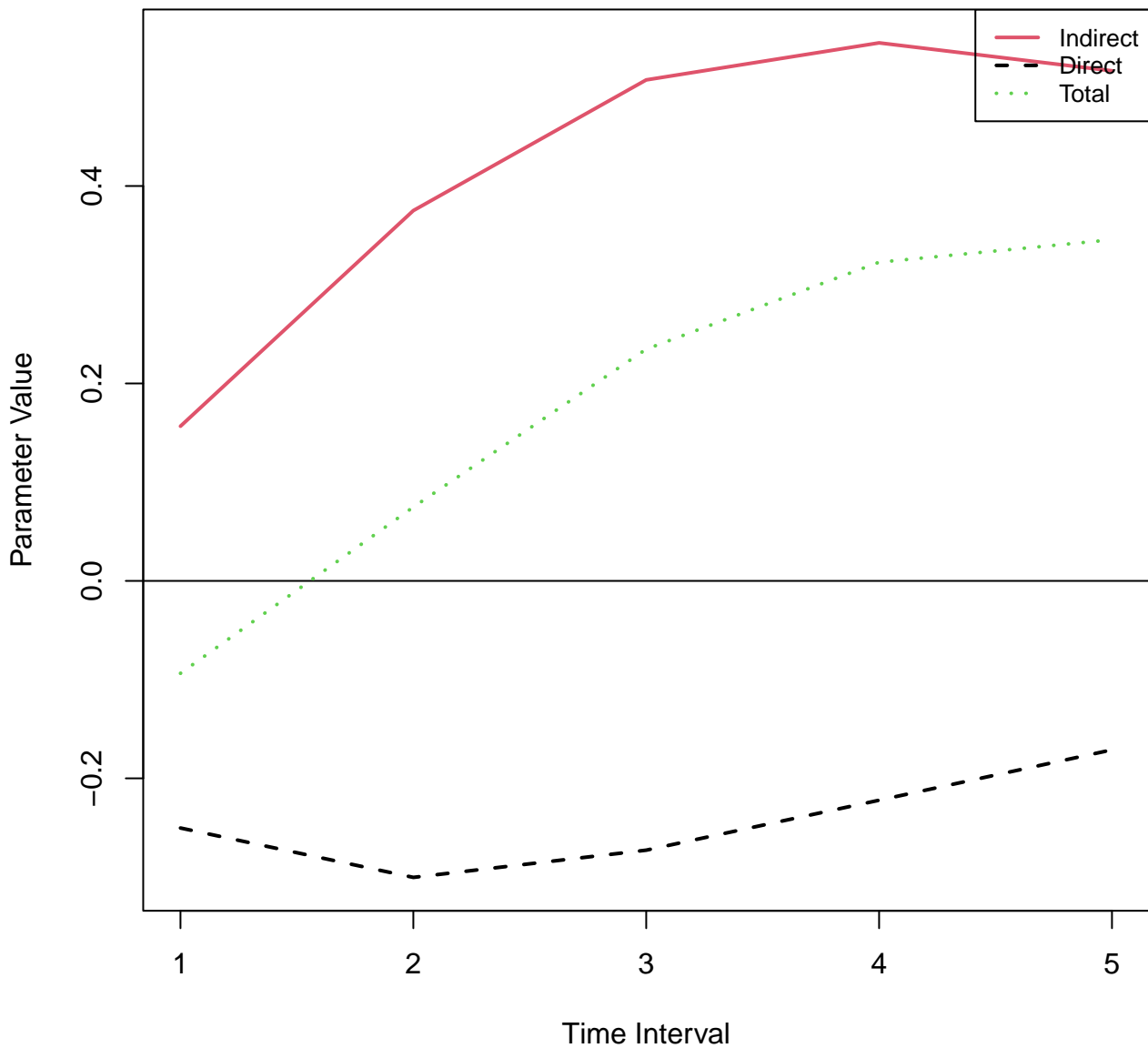
Indirect Effect Centrality



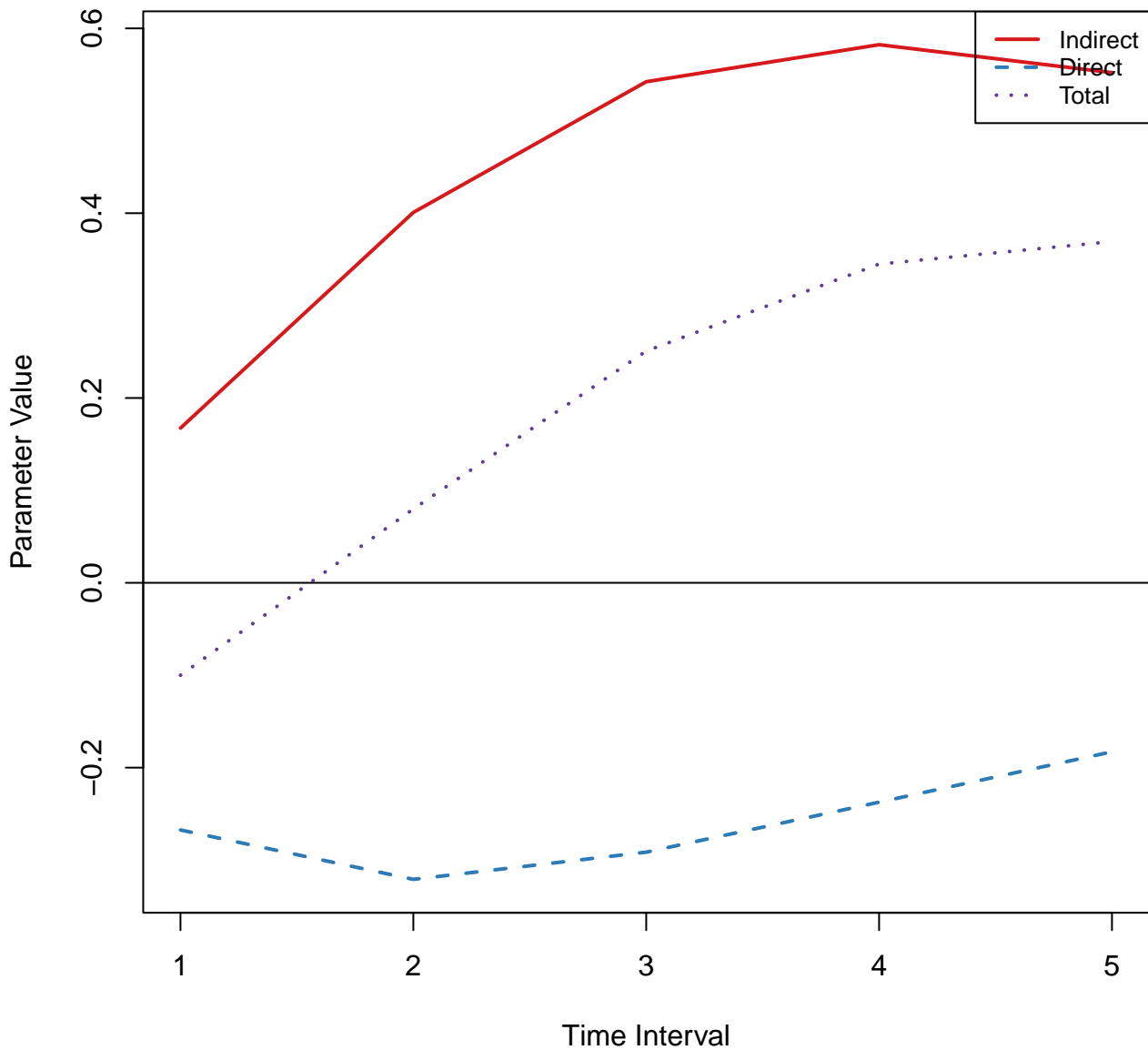
Total, Direct, and Indirect Effects



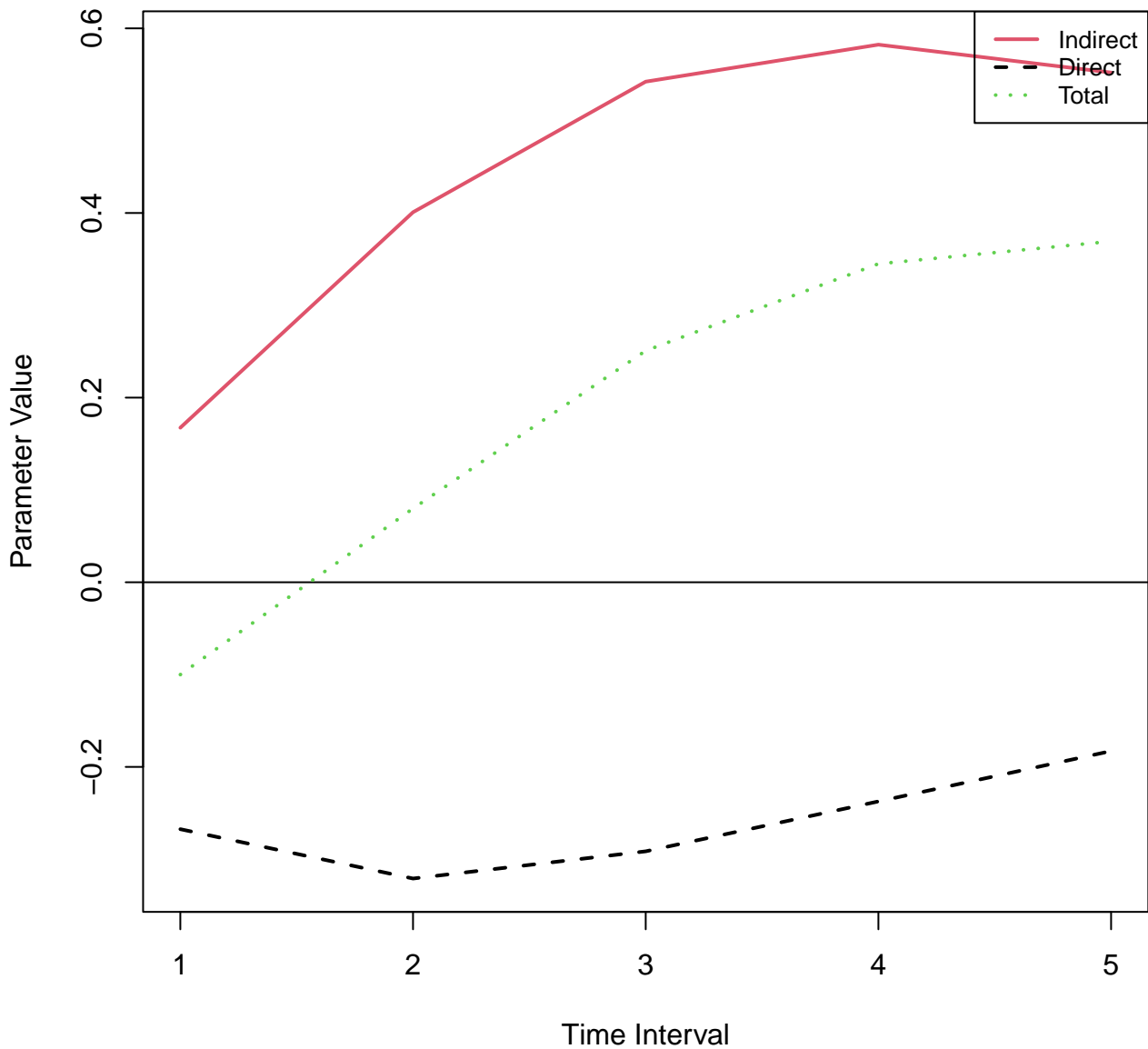
Total, Direct, and Indirect Effects



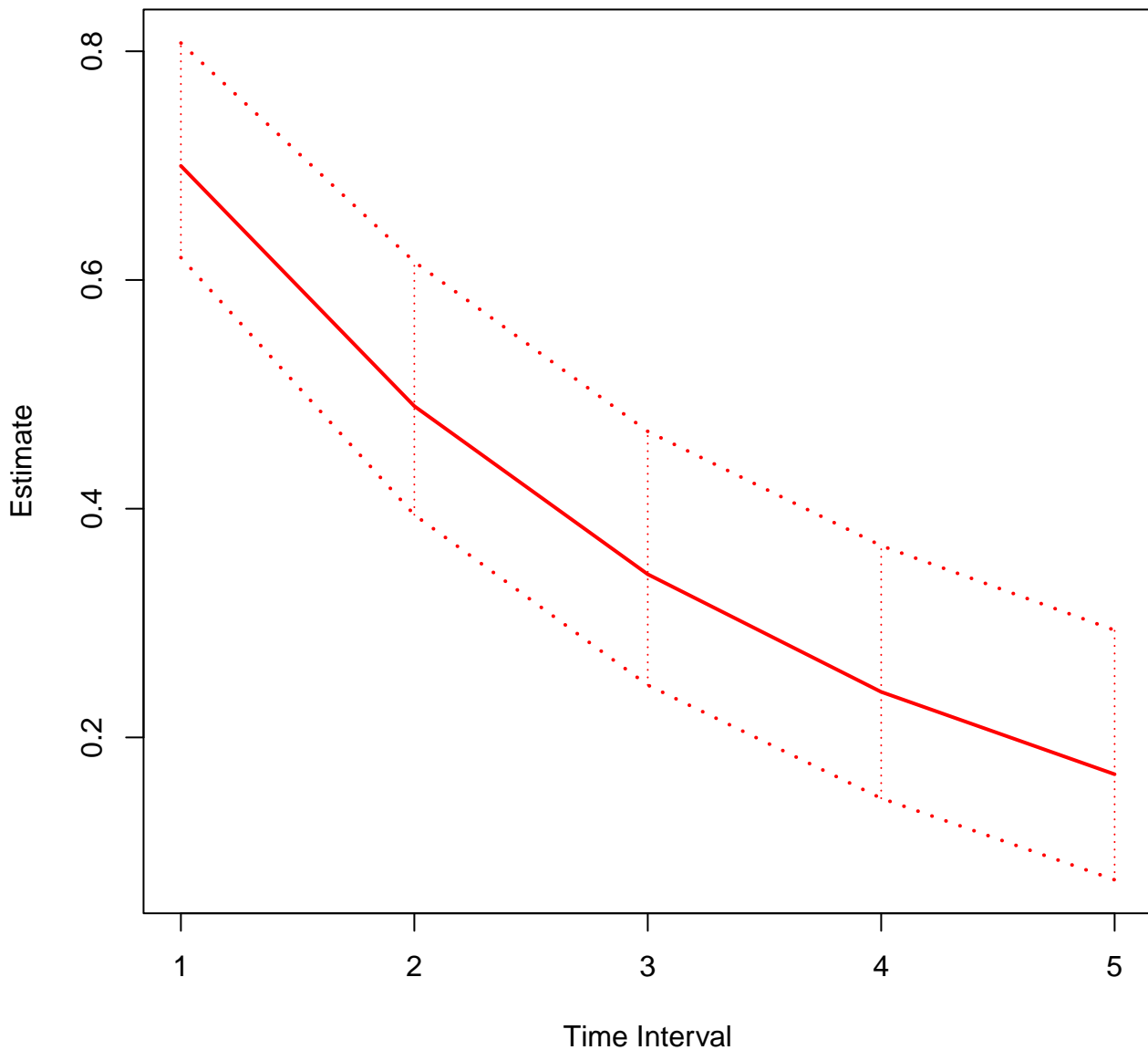
Total, Direct, and Indirect Effects



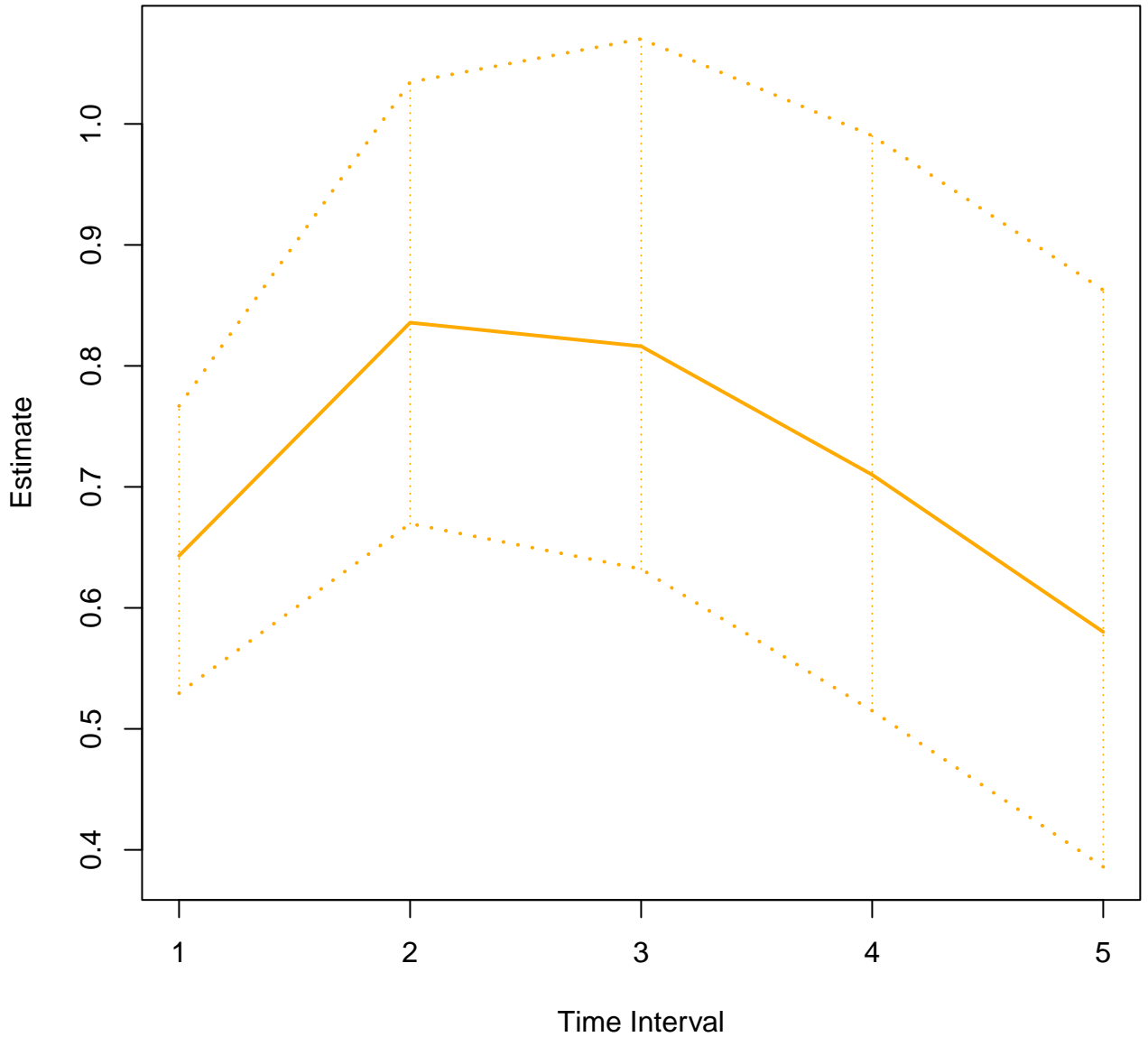
Total, Direct, and Indirect Effects



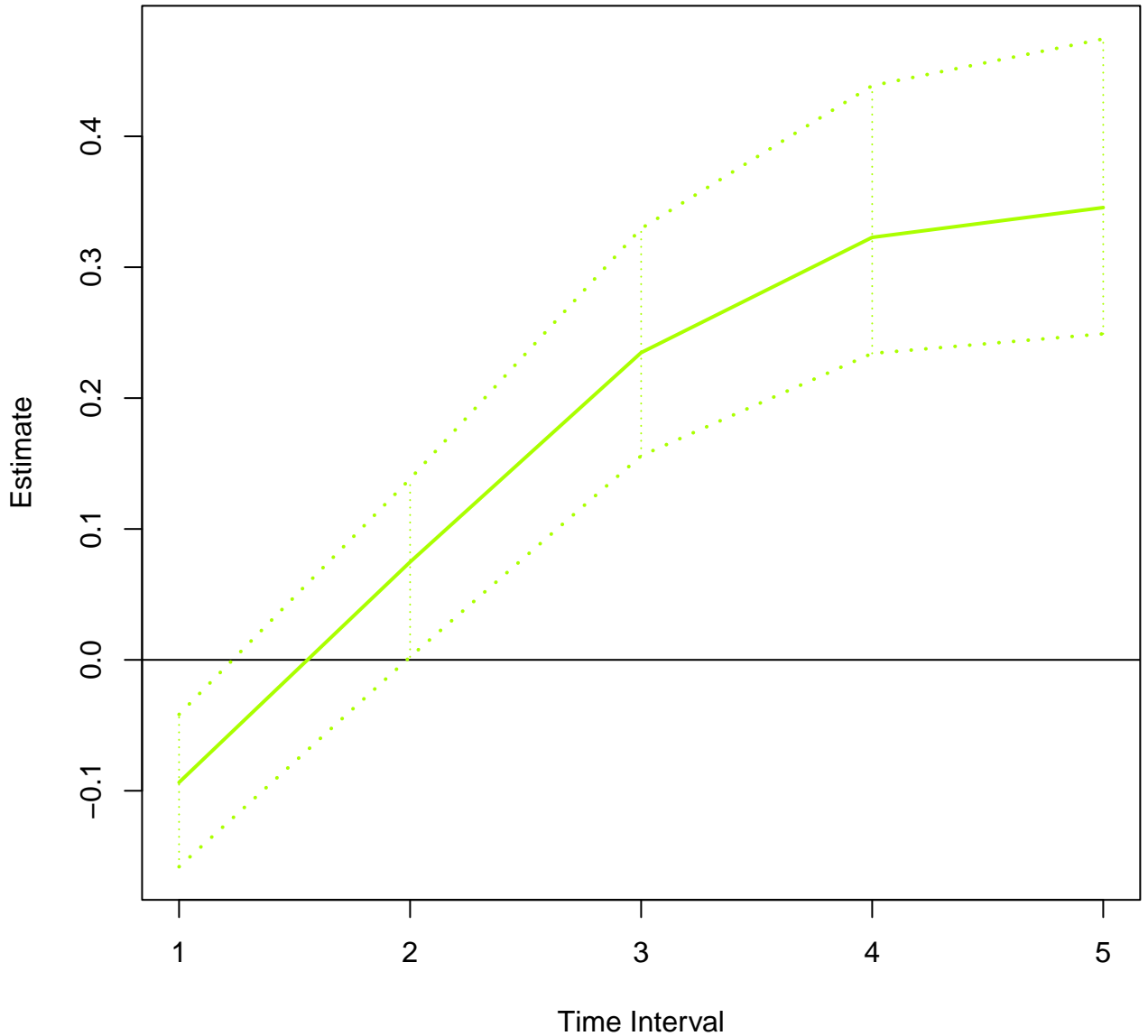
95% CI for the Total Effect from x to x (Monte Carlo Method)



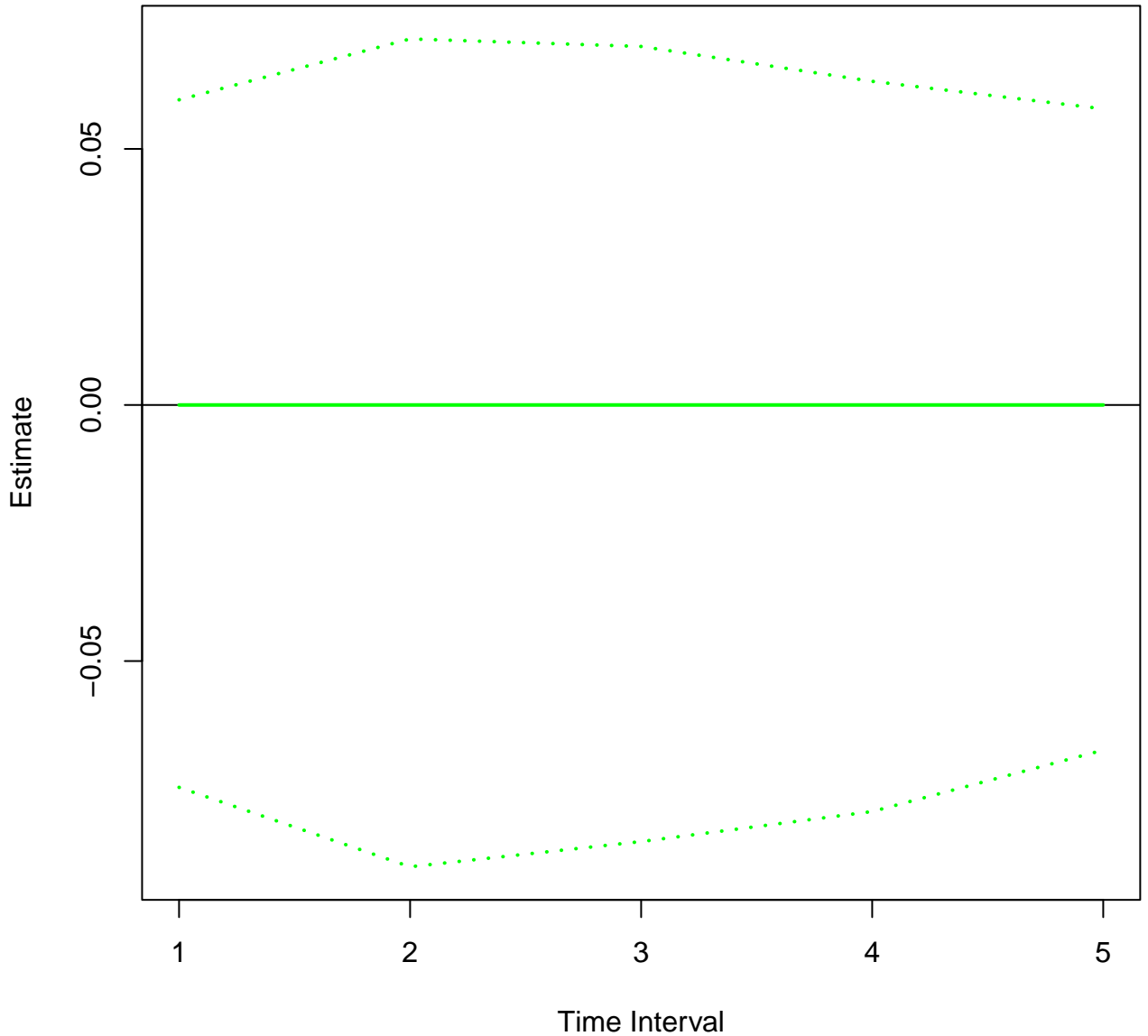
95% CI for the Total Effect from x to m (Monte Carlo Method)



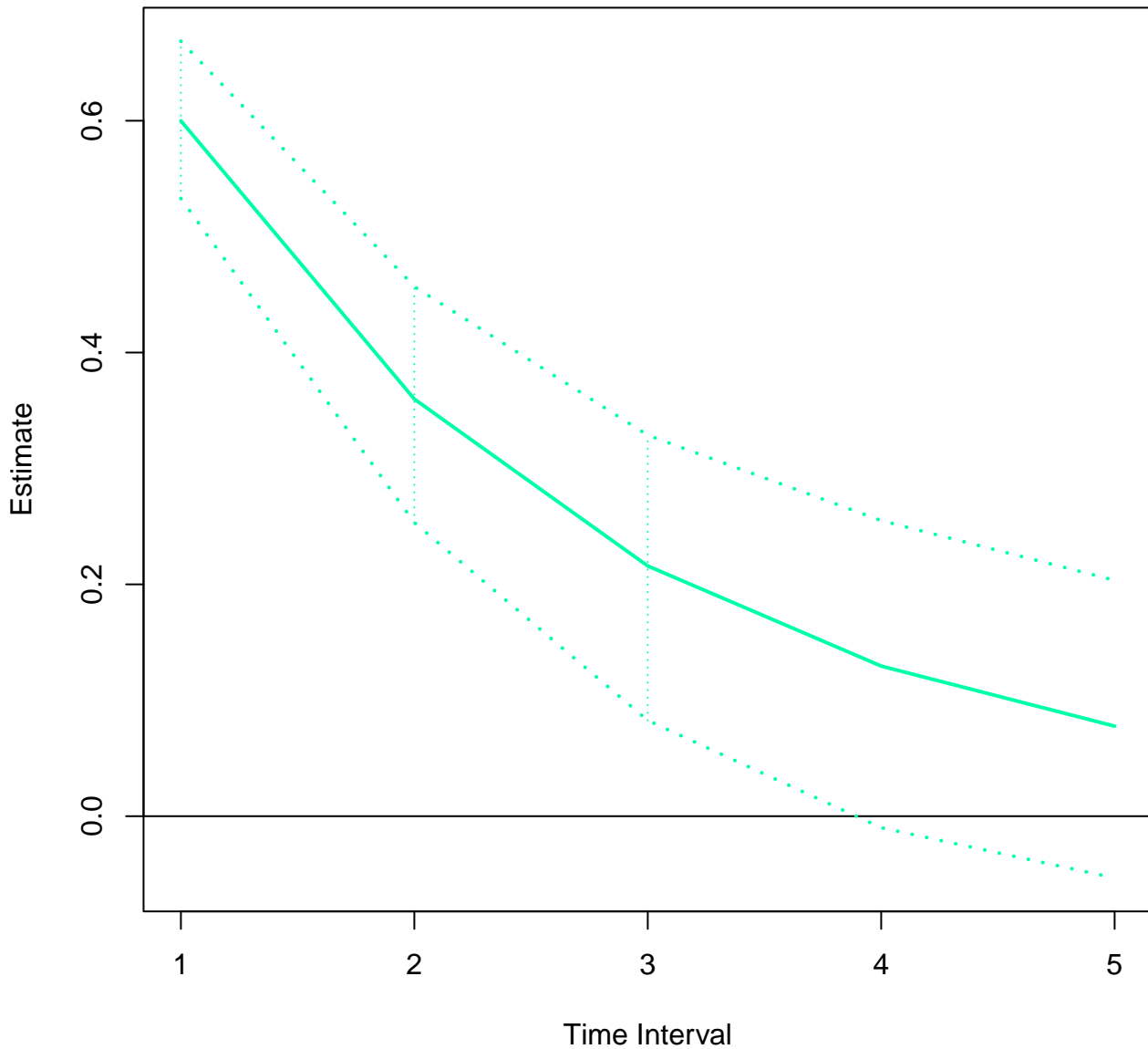
95% CI for the Total Effect from x to y (Monte Carlo Method)



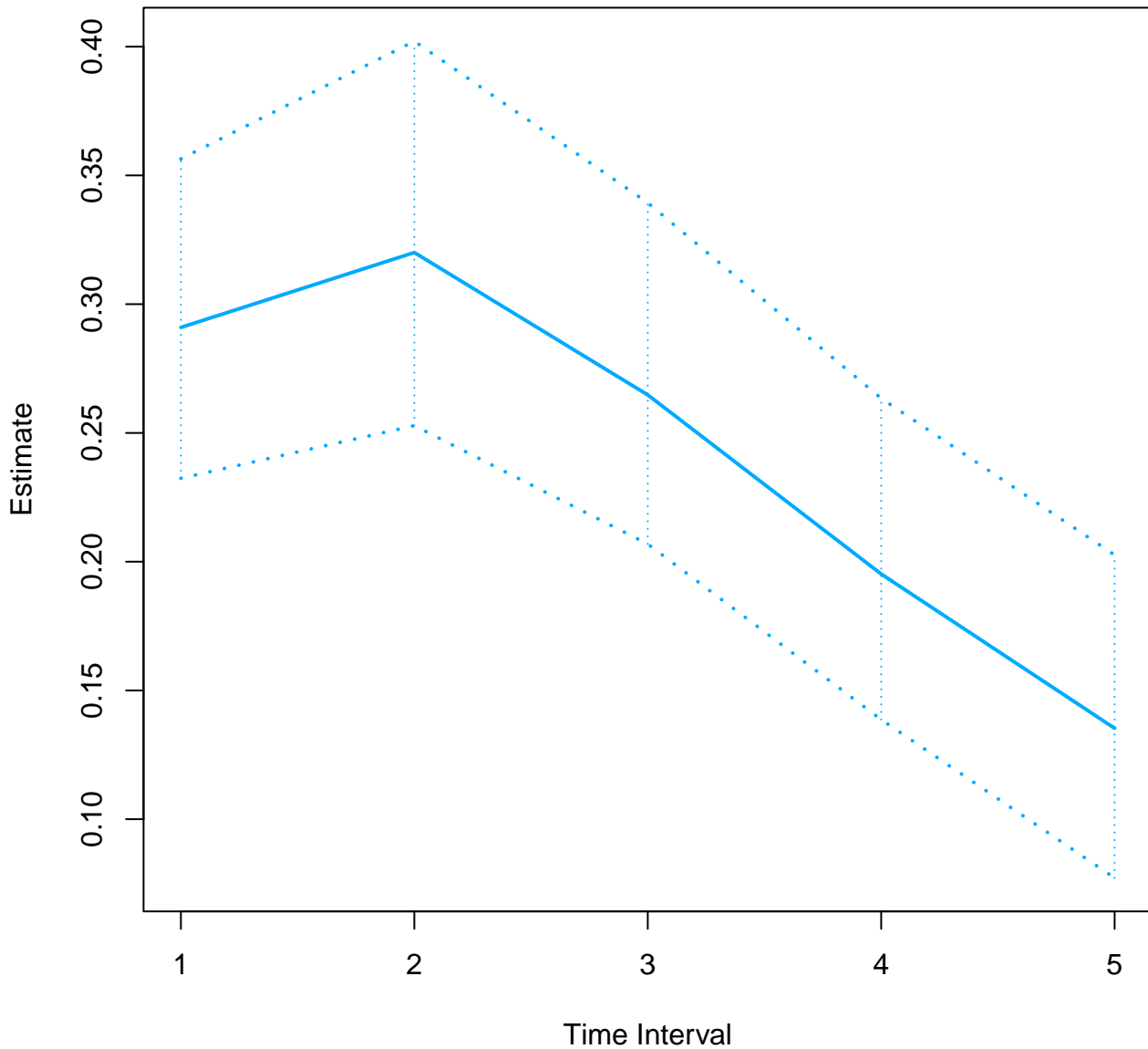
95% CI for the Total Effect from m to x (Monte Carlo Method)



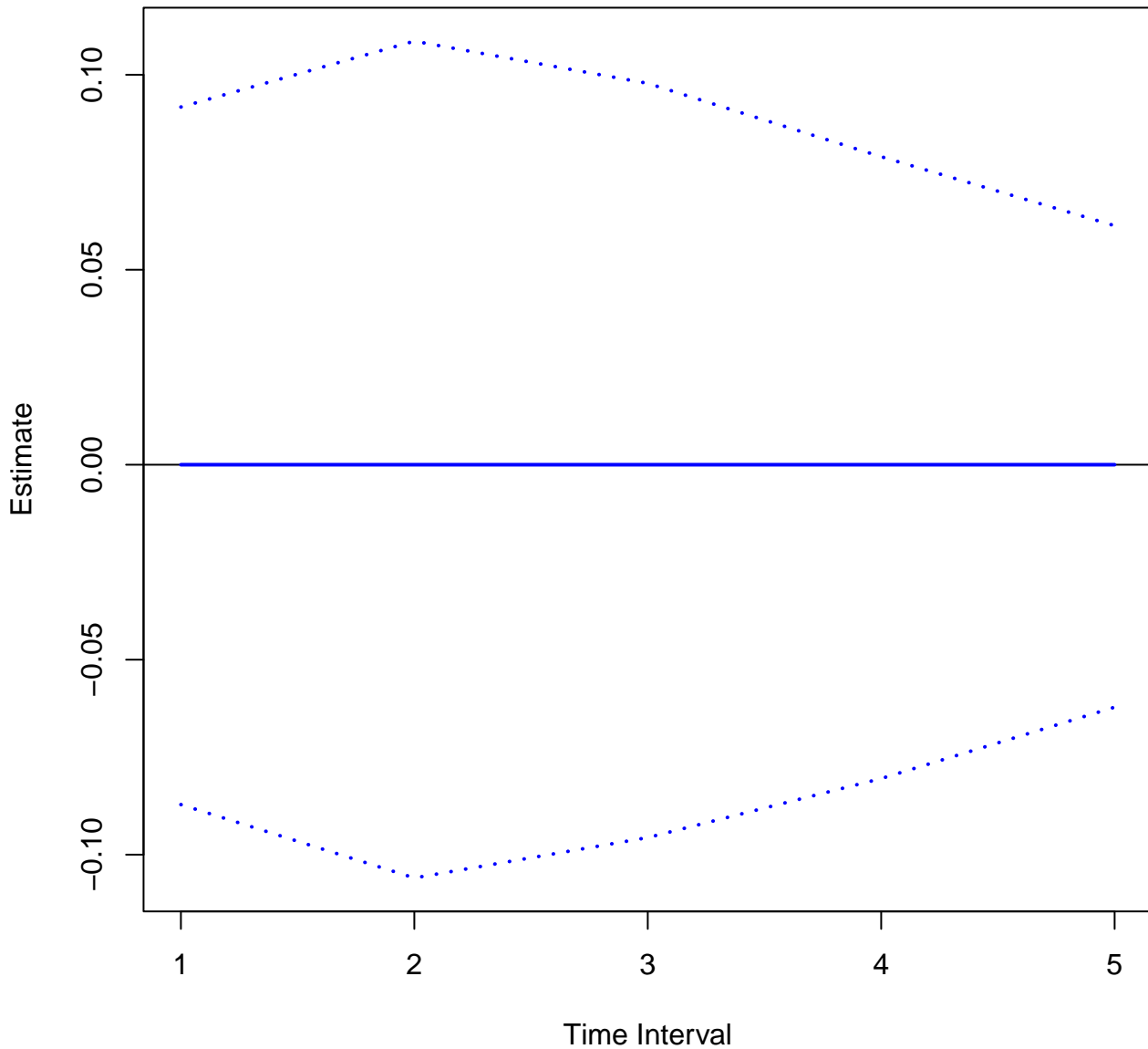
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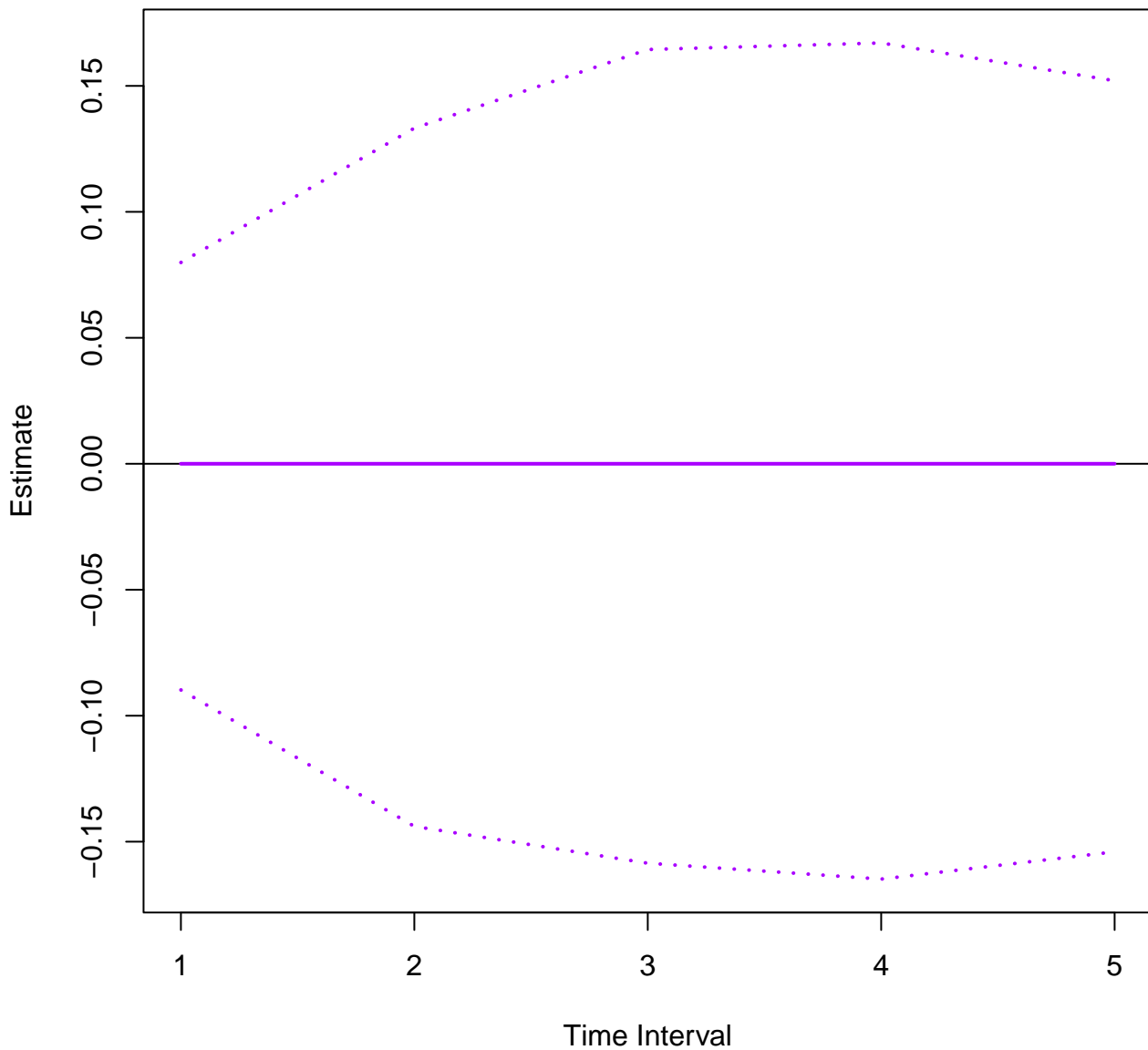
95% CI for the Total Effect from m to y (Monte Carlo Method)



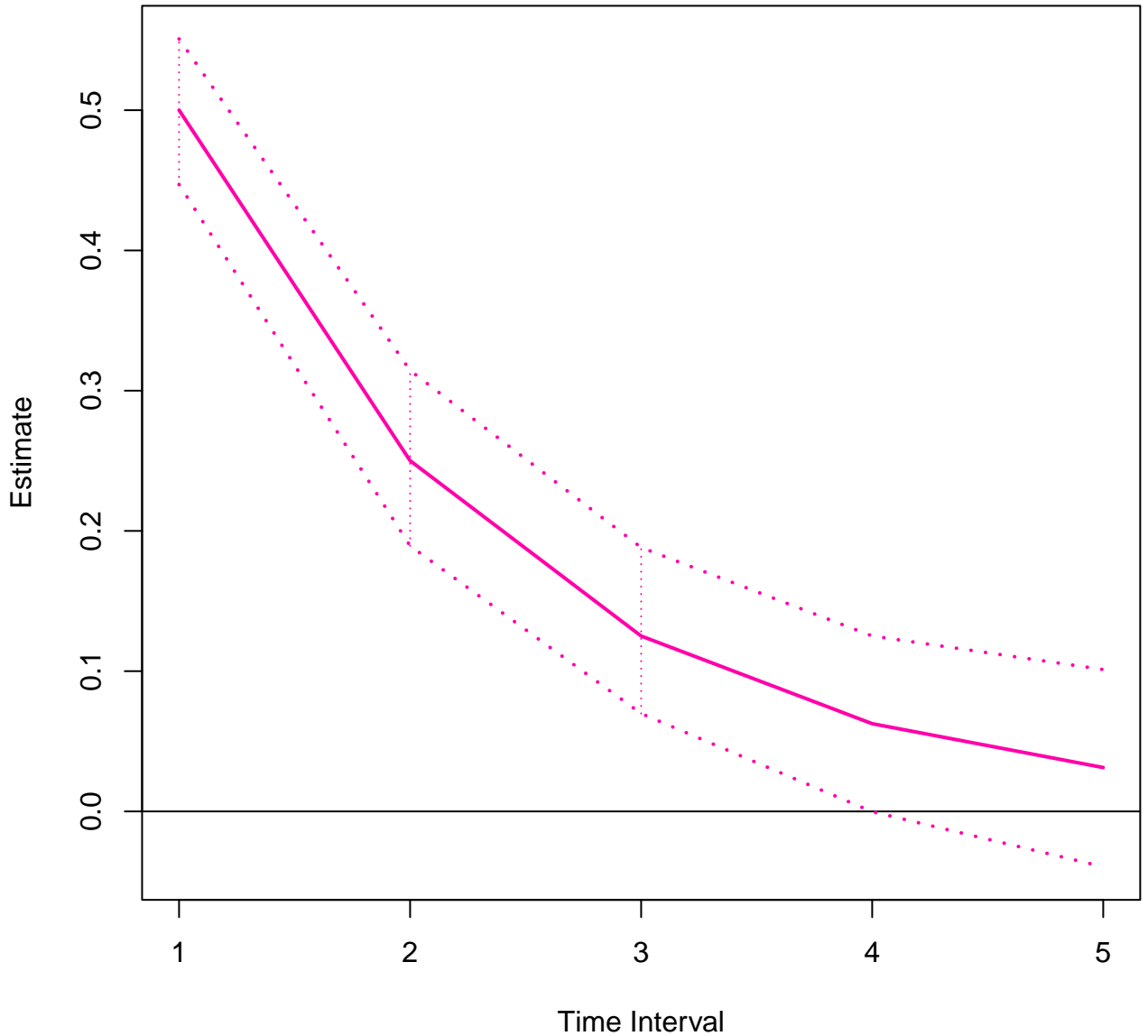
95% CI for the Total Effect from y to x (Monte Carlo Method)



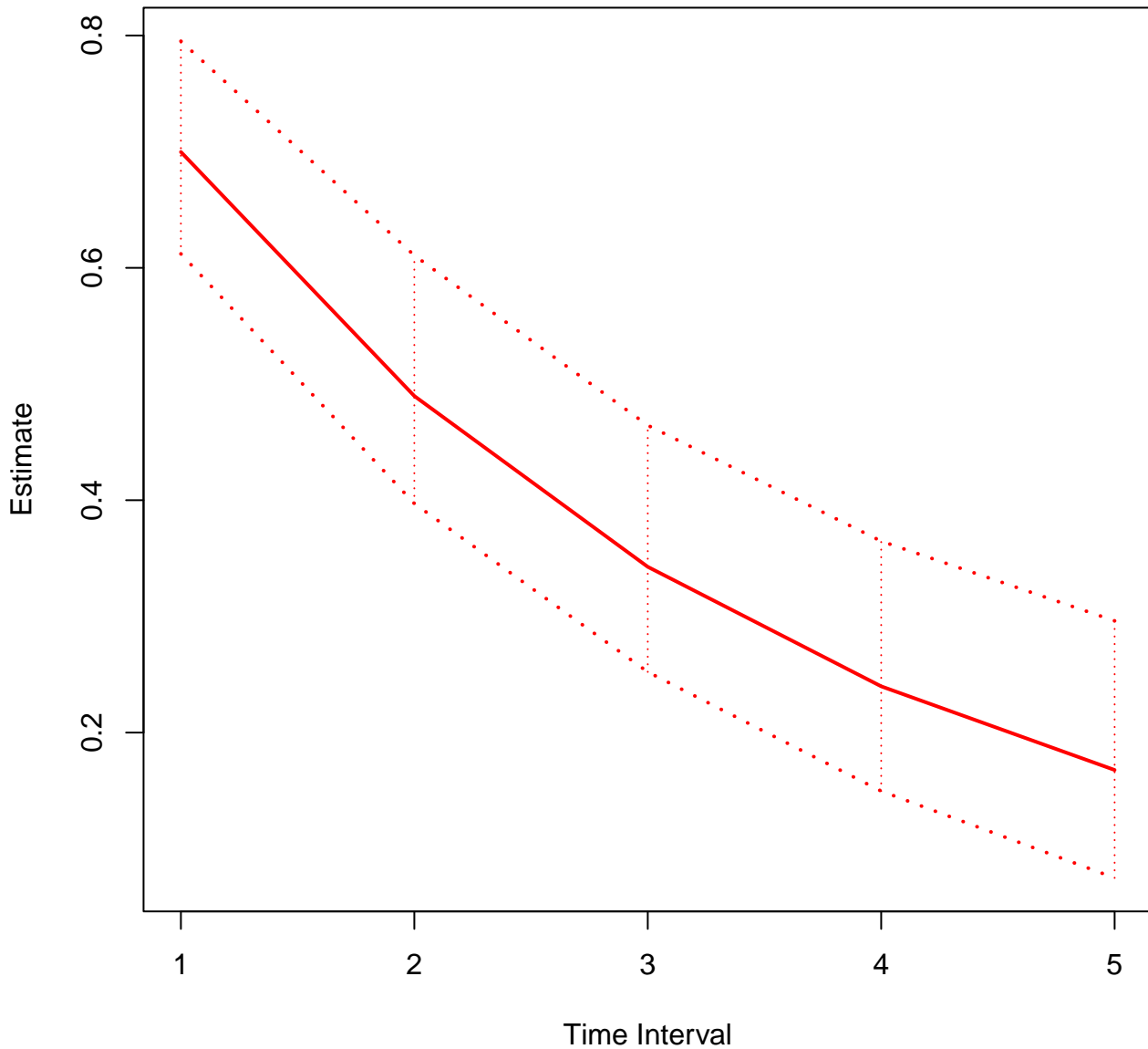
95% CI for the Total Effect from y to m (Monte Carlo Method)



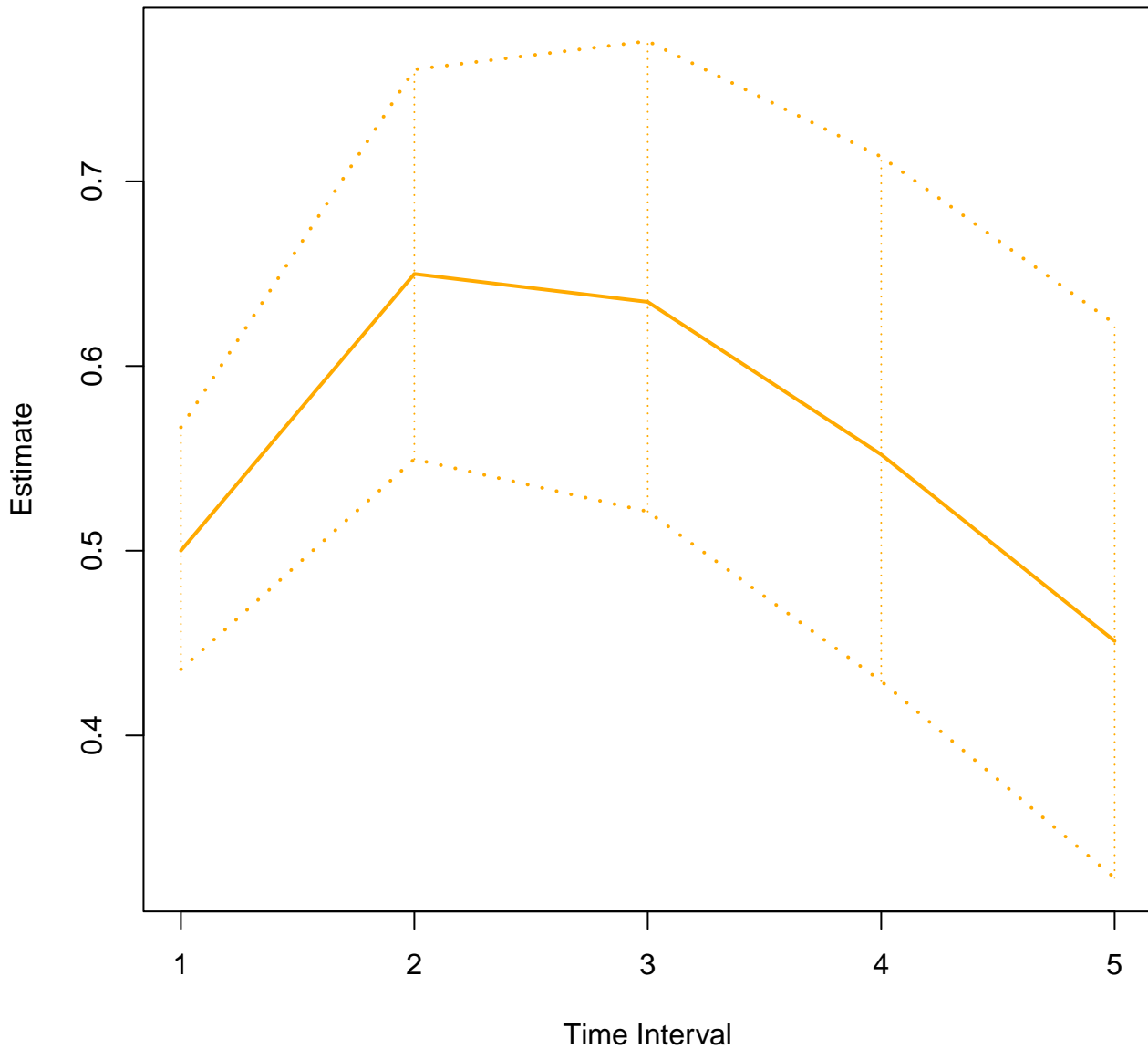
95% CI for the Total Effect from y to y (Monte Carlo Method)



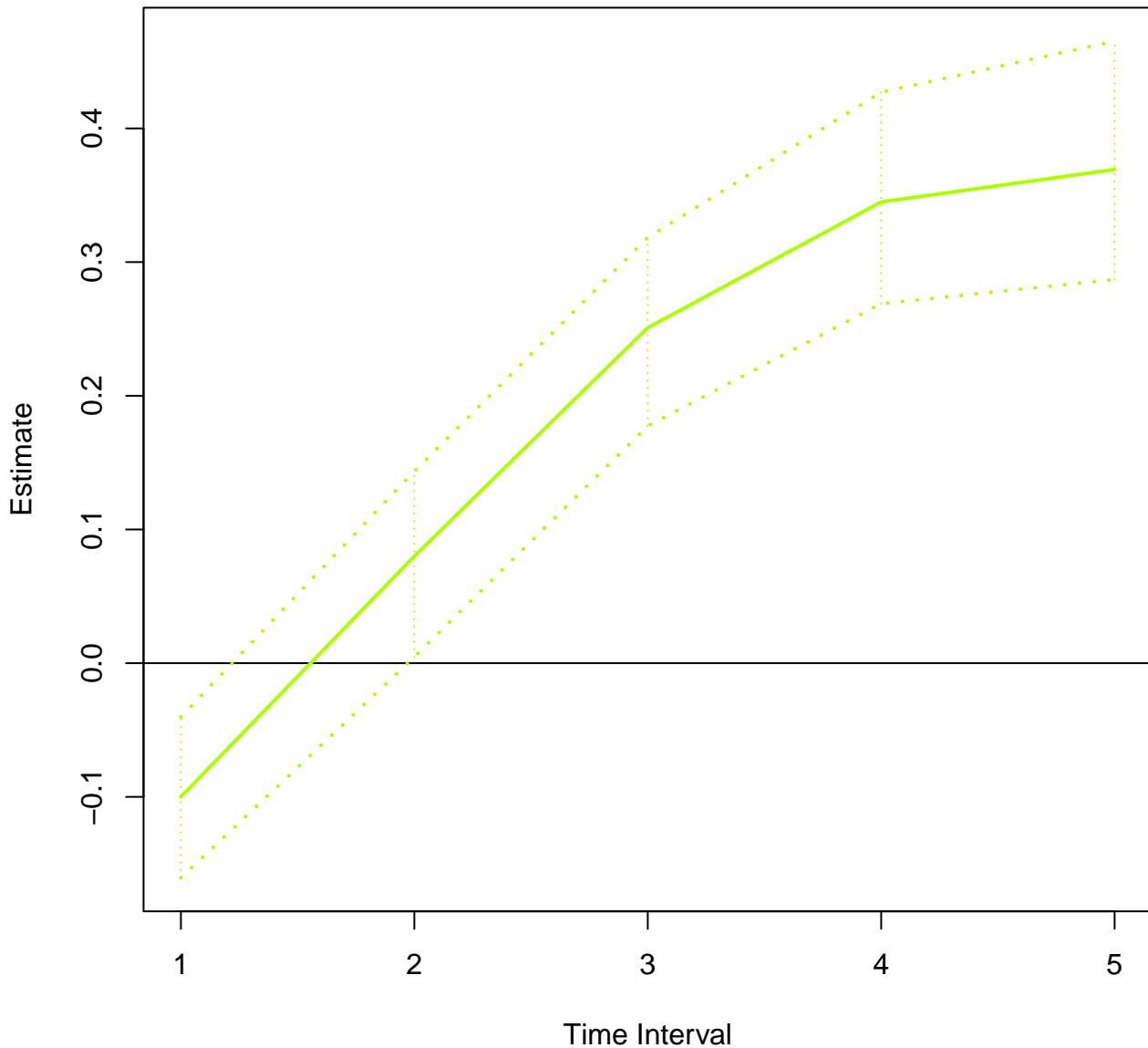
95% CI for the Total Effect from x to x (Monte Carlo Method)



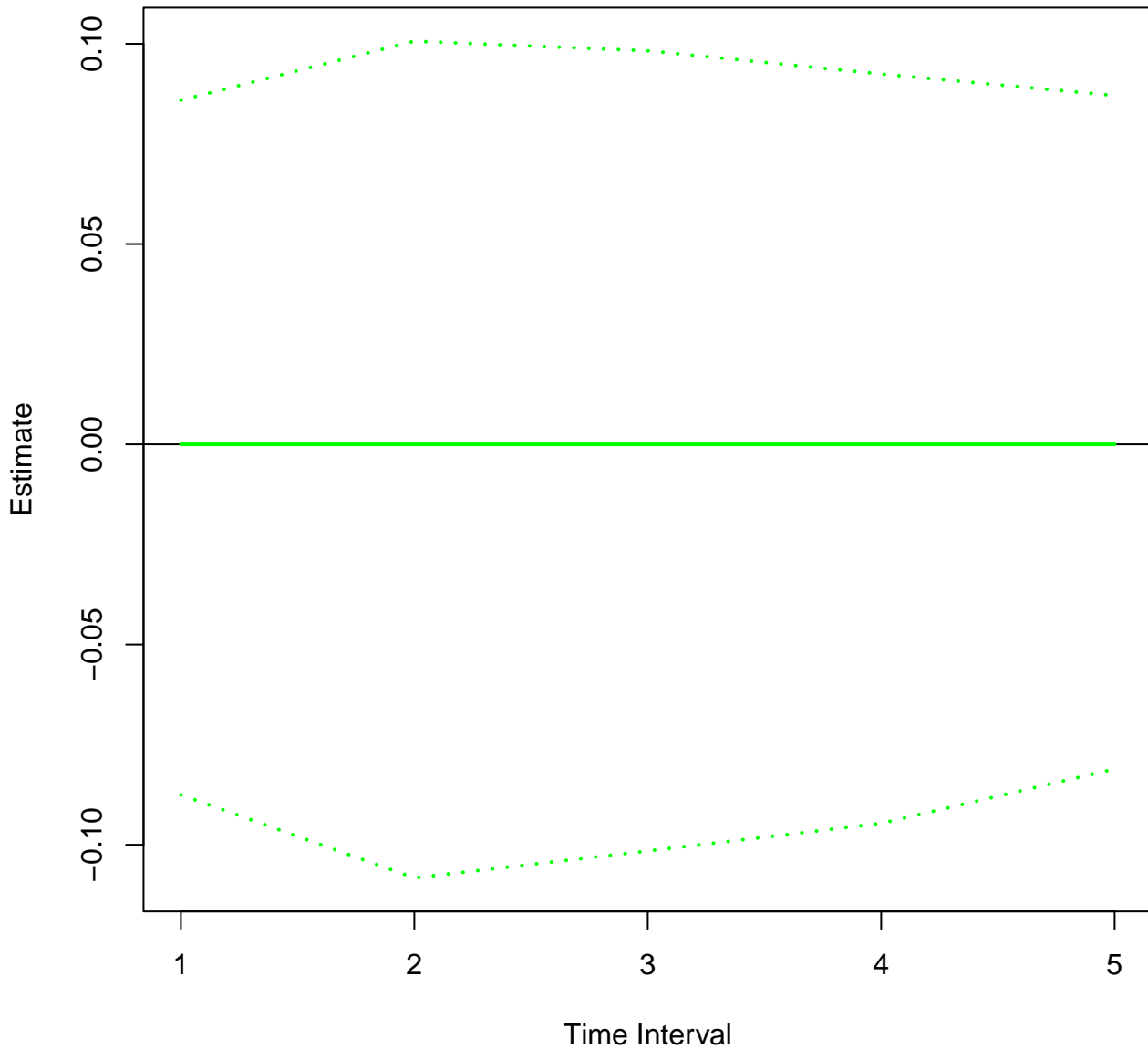
95% CI for the Total Effect from x to m (Monte Carlo Method)



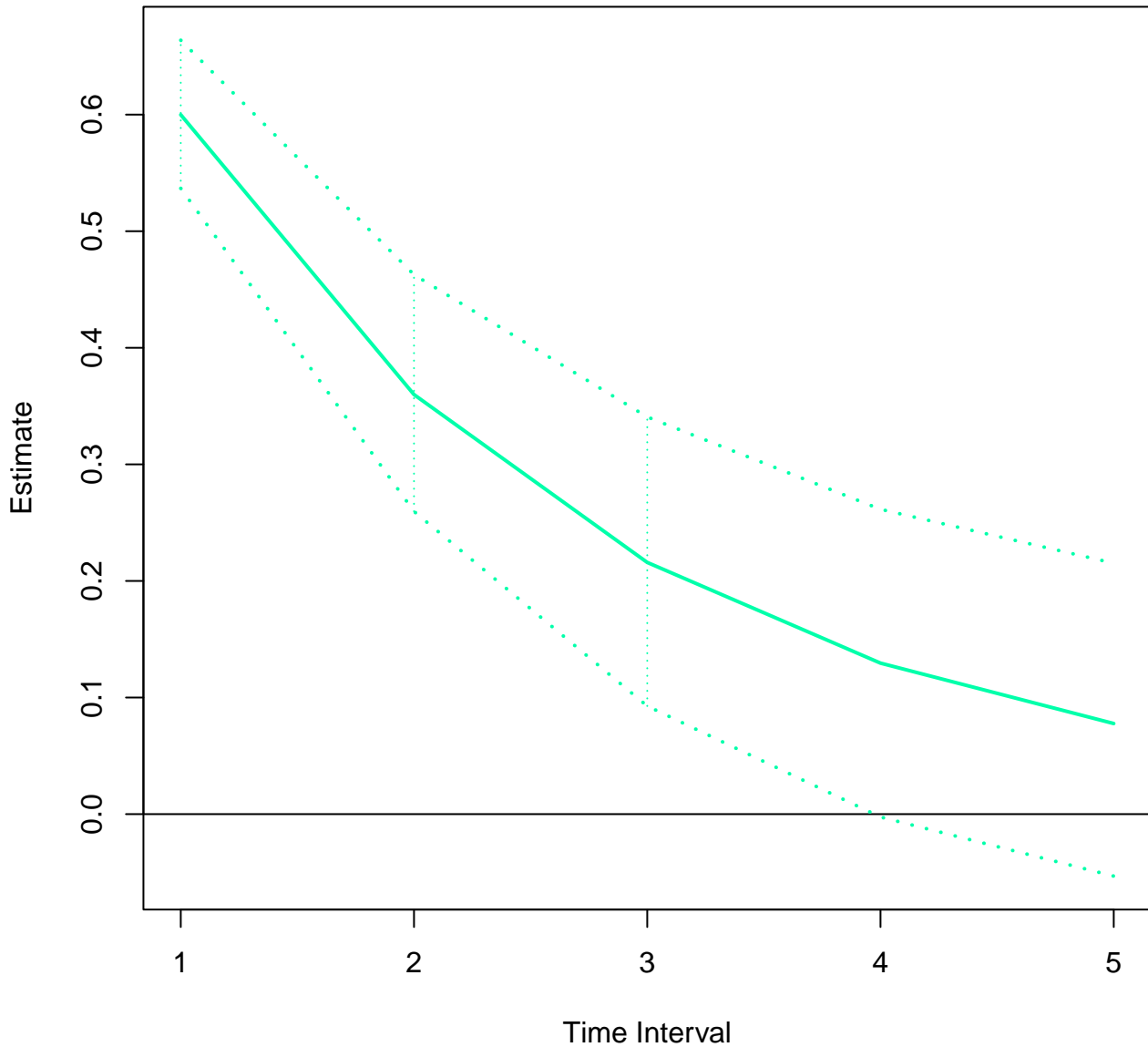
95% CI for the Total Effect from x to y (Monte Carlo Method)



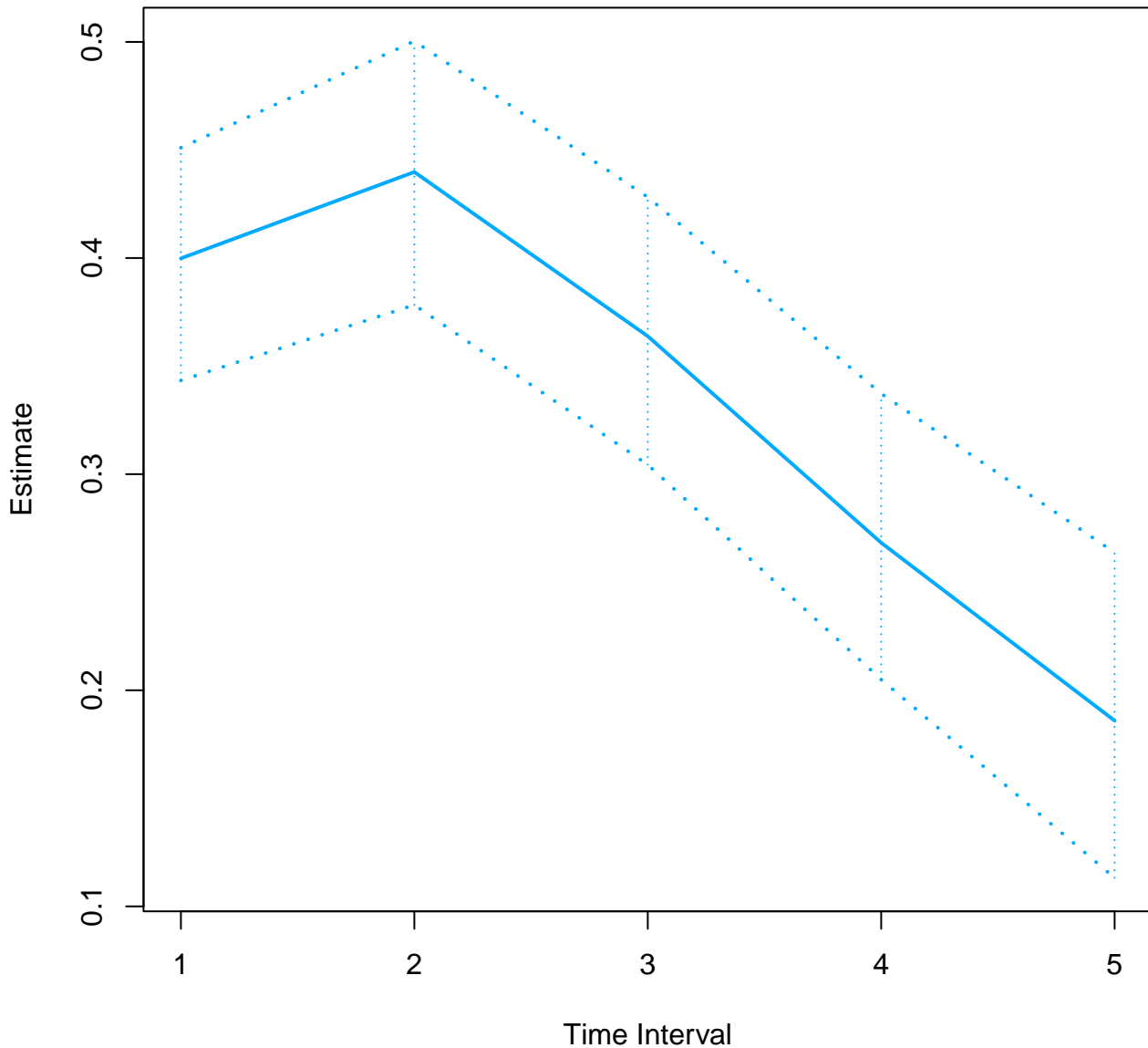
95% CI for the Total Effect from m to x (Monte Carlo Method)



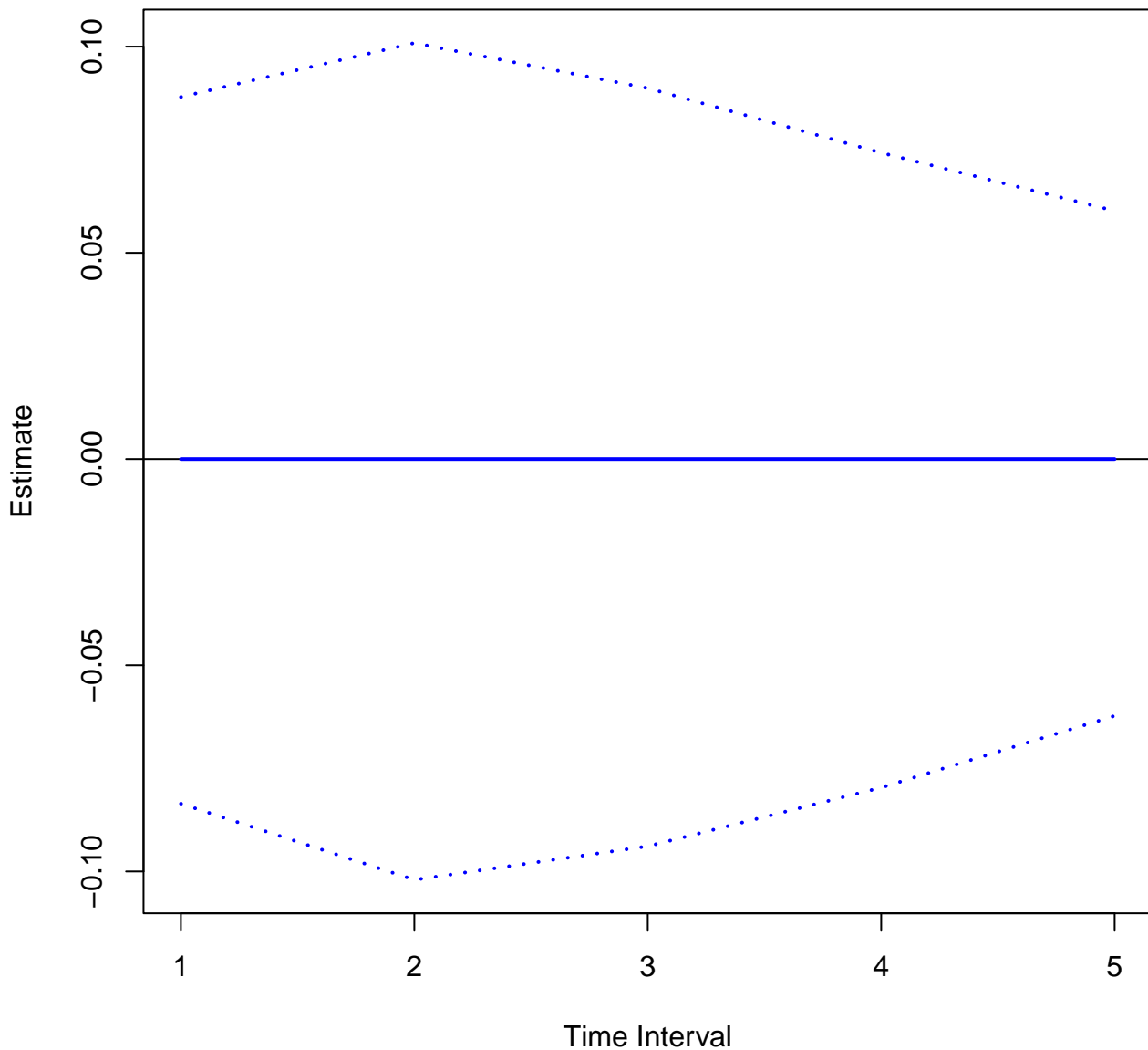
95% CI for the Total Effect from m to m (Monte Carlo Method)



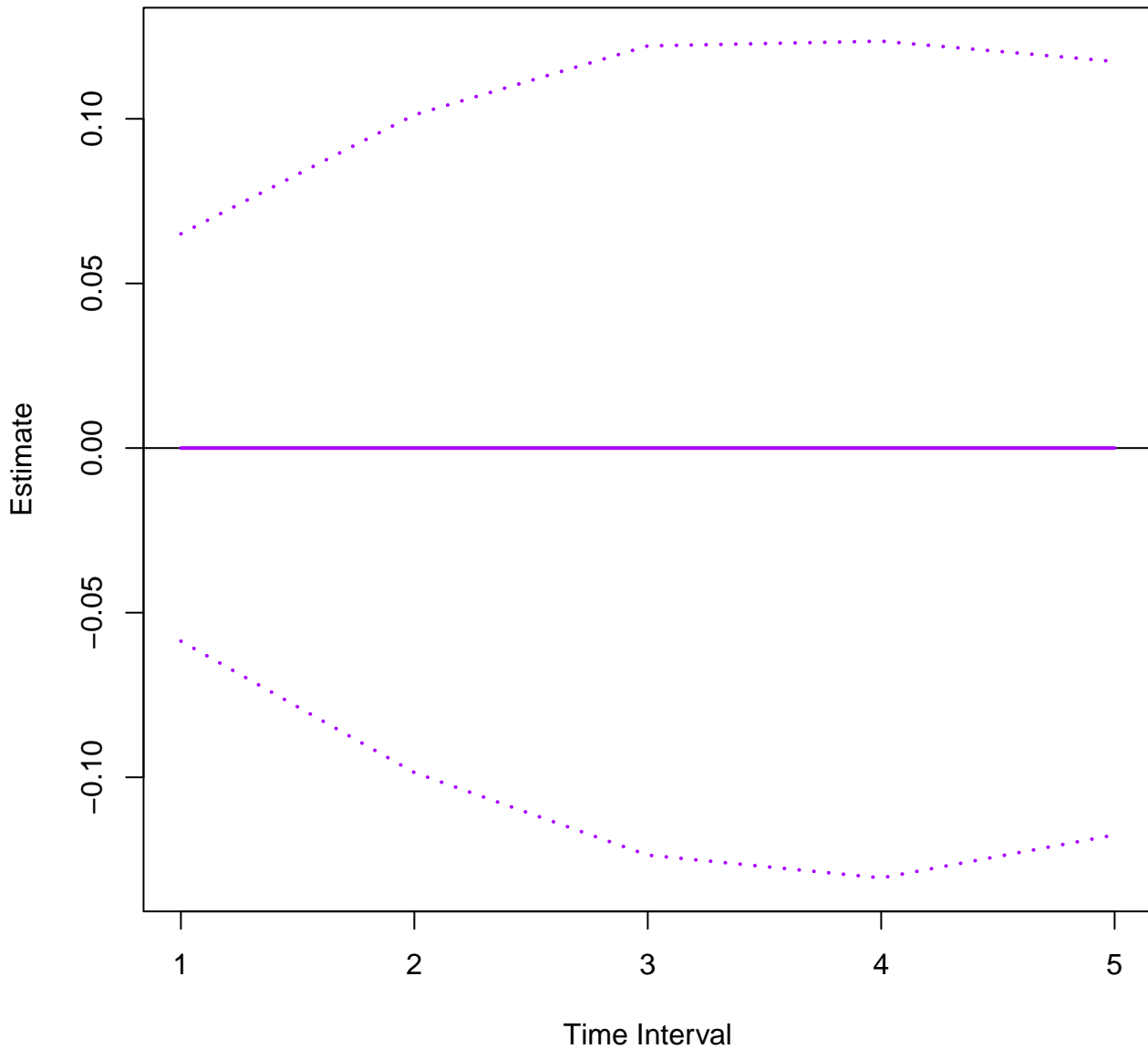
95% CI for the Total Effect from m to y (Monte Carlo Method)



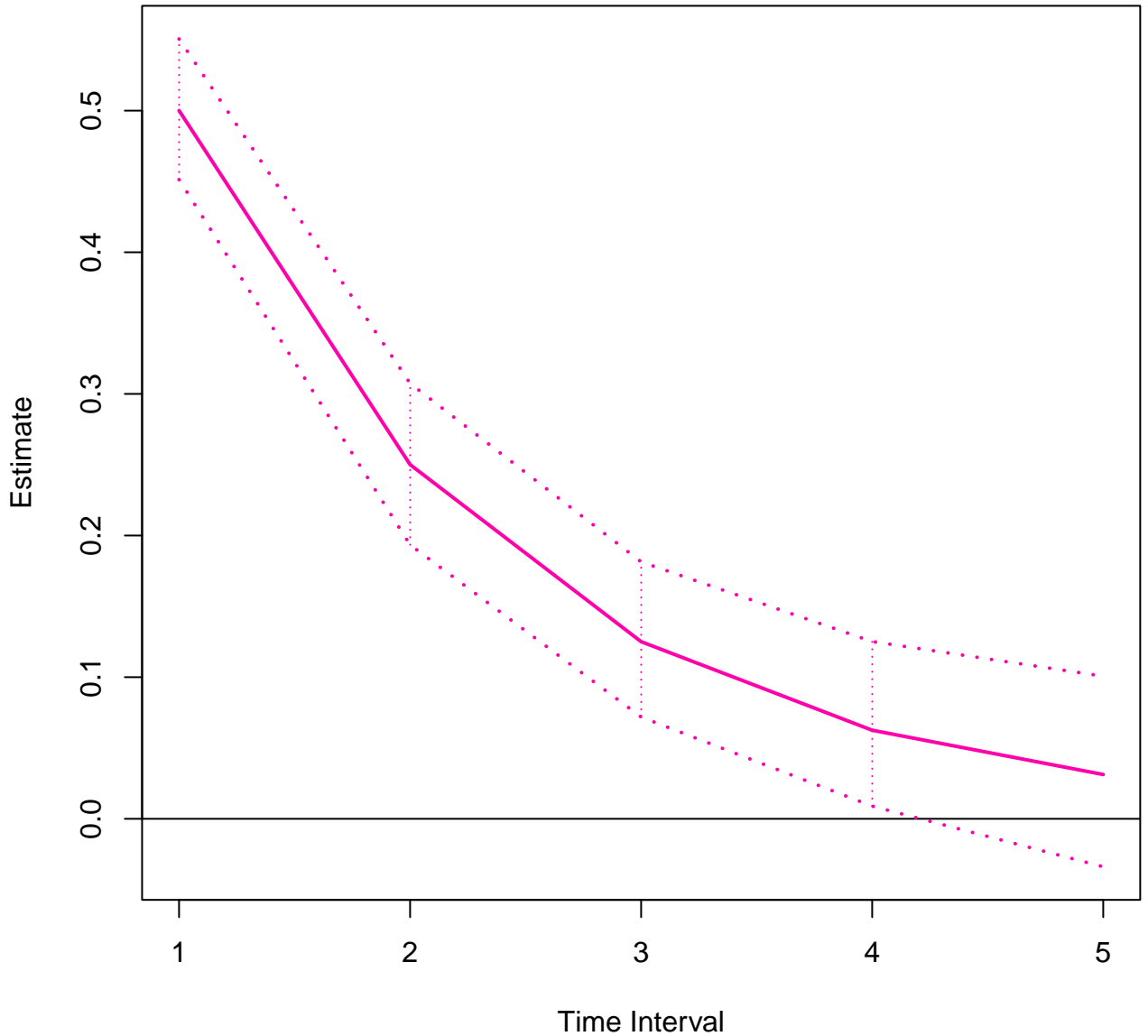
95% CI for the Total Effect from y to x (Monte Carlo Method)



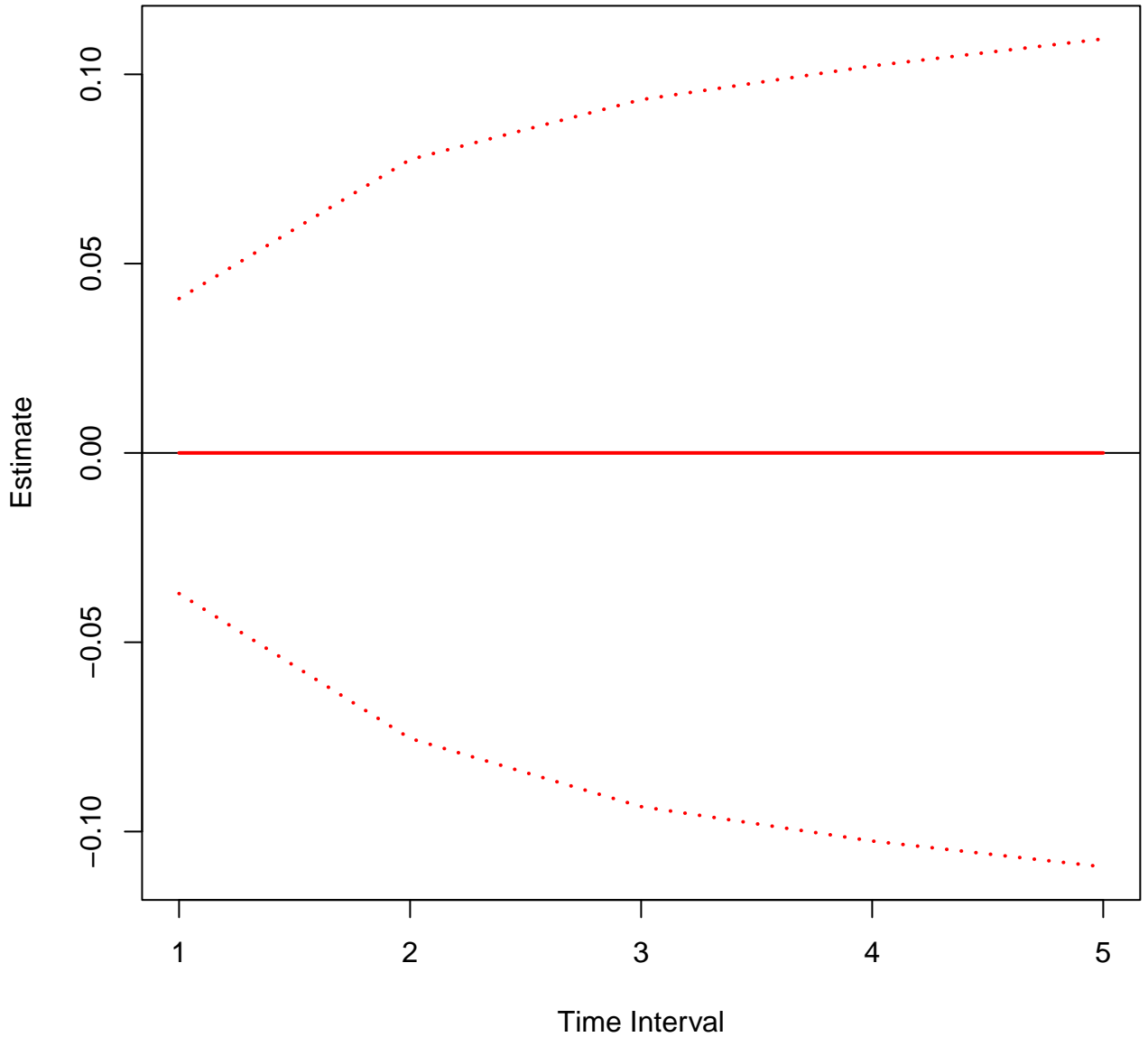
95% CI for the Total Effect from y to m (Monte Carlo Method)



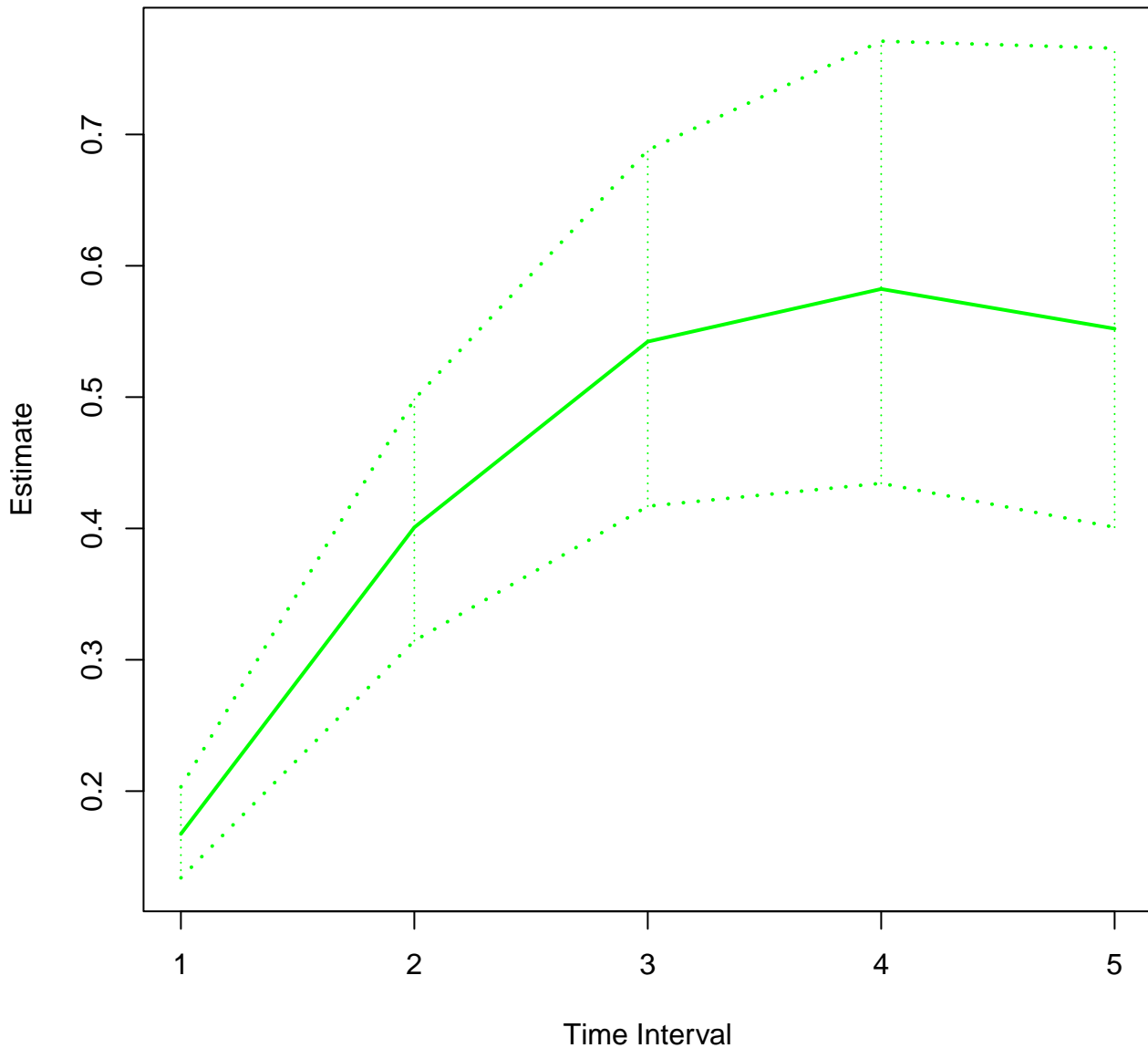
95% CI for the Total Effect from y to y (Monte Carlo Method)



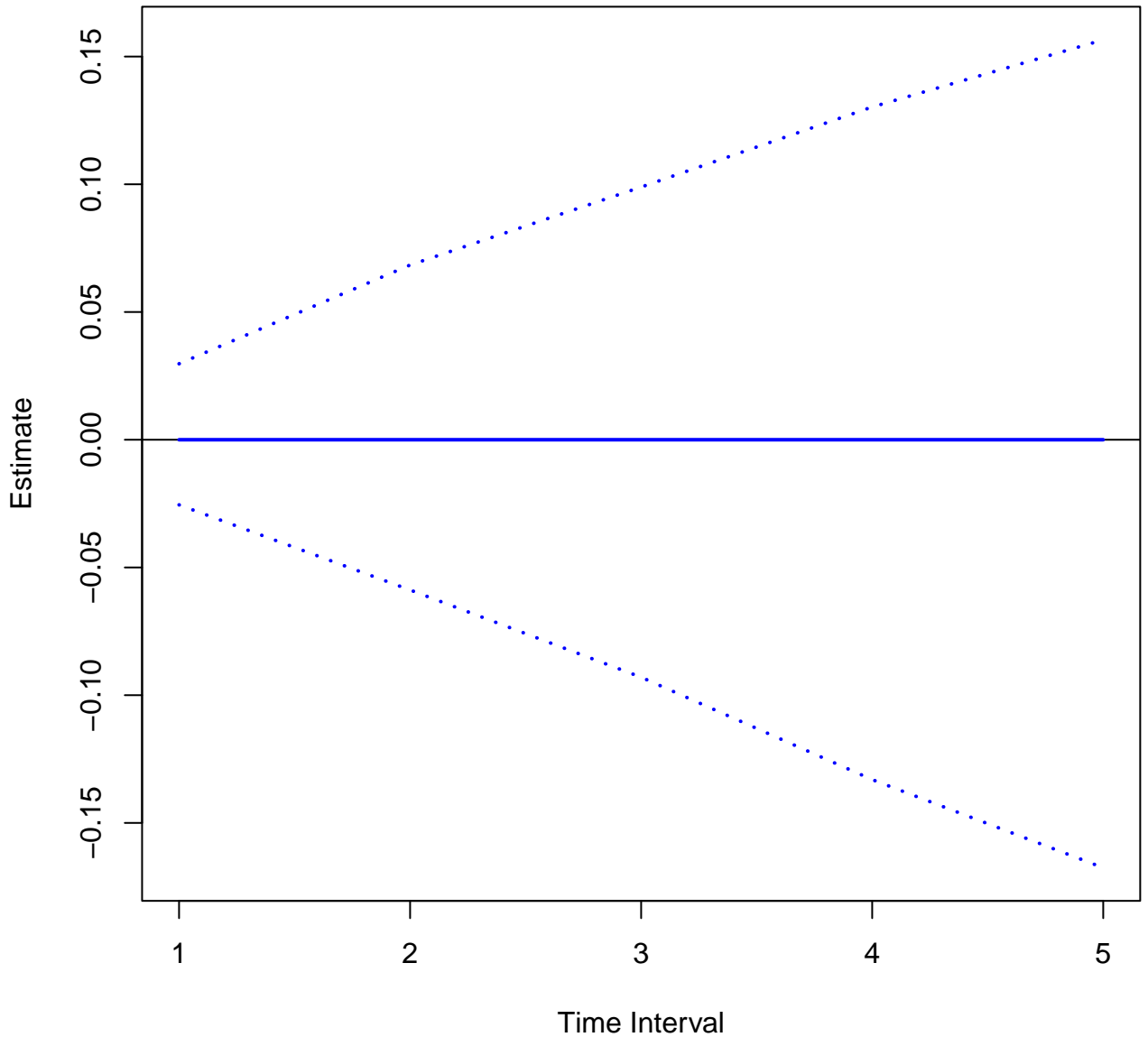
95% CI for the Indirect Effect Centrality of x (Monte Carlo Method)



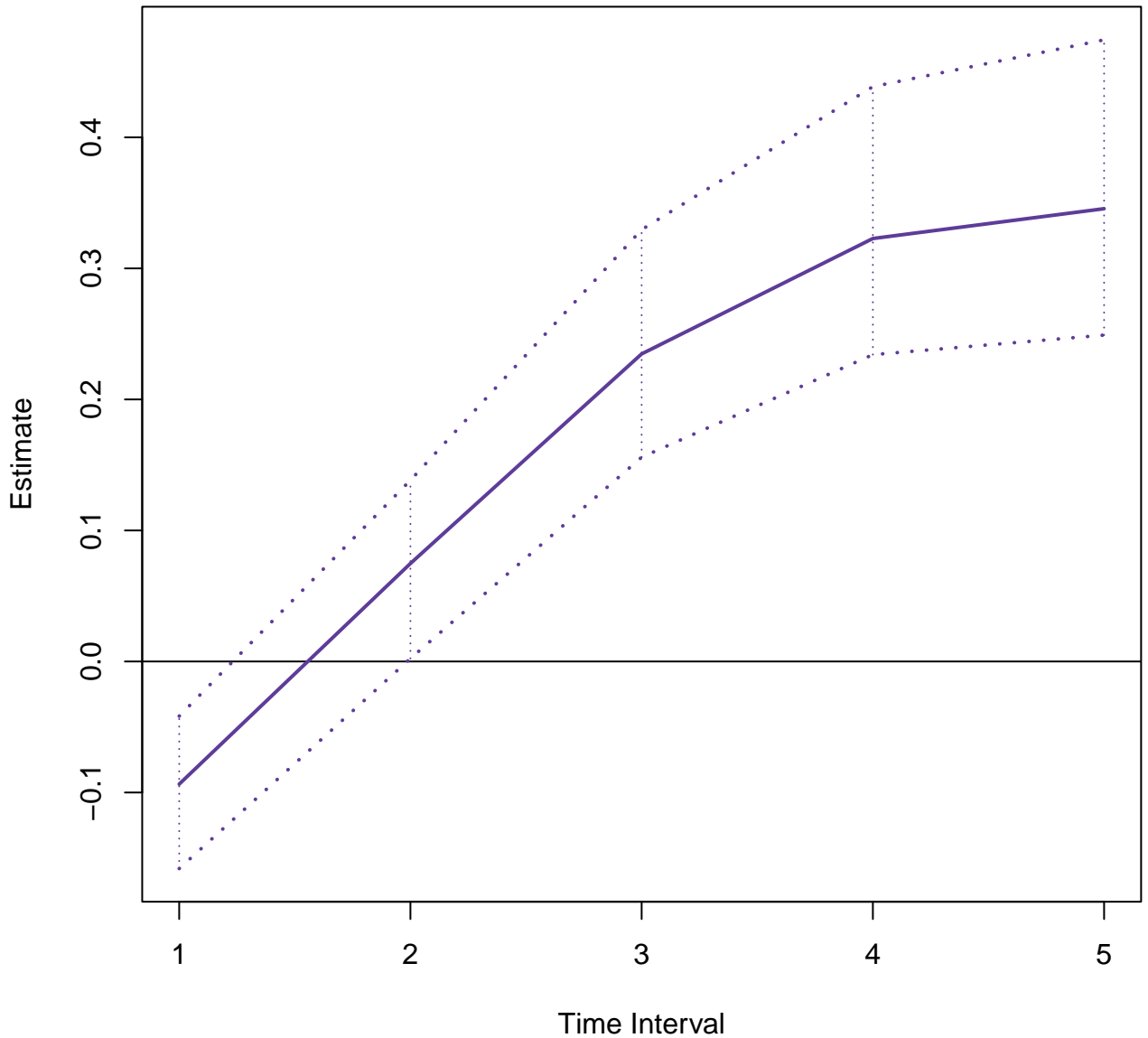
95% CI for the Indirect Effect Centrality of m (Monte Carlo Method)



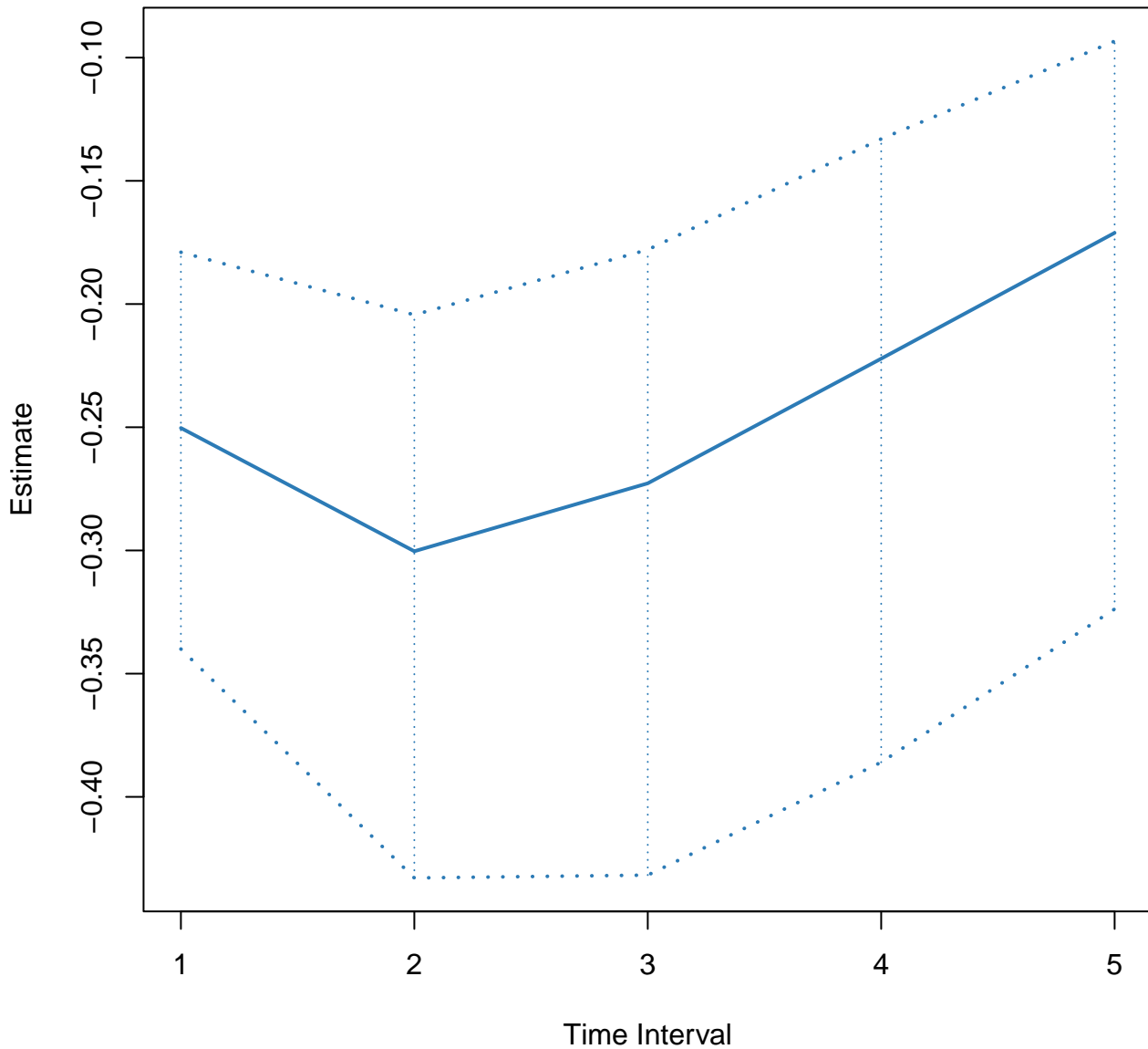
95% CI for the Indirect Effect Centrality of y (Monte Carlo Method)



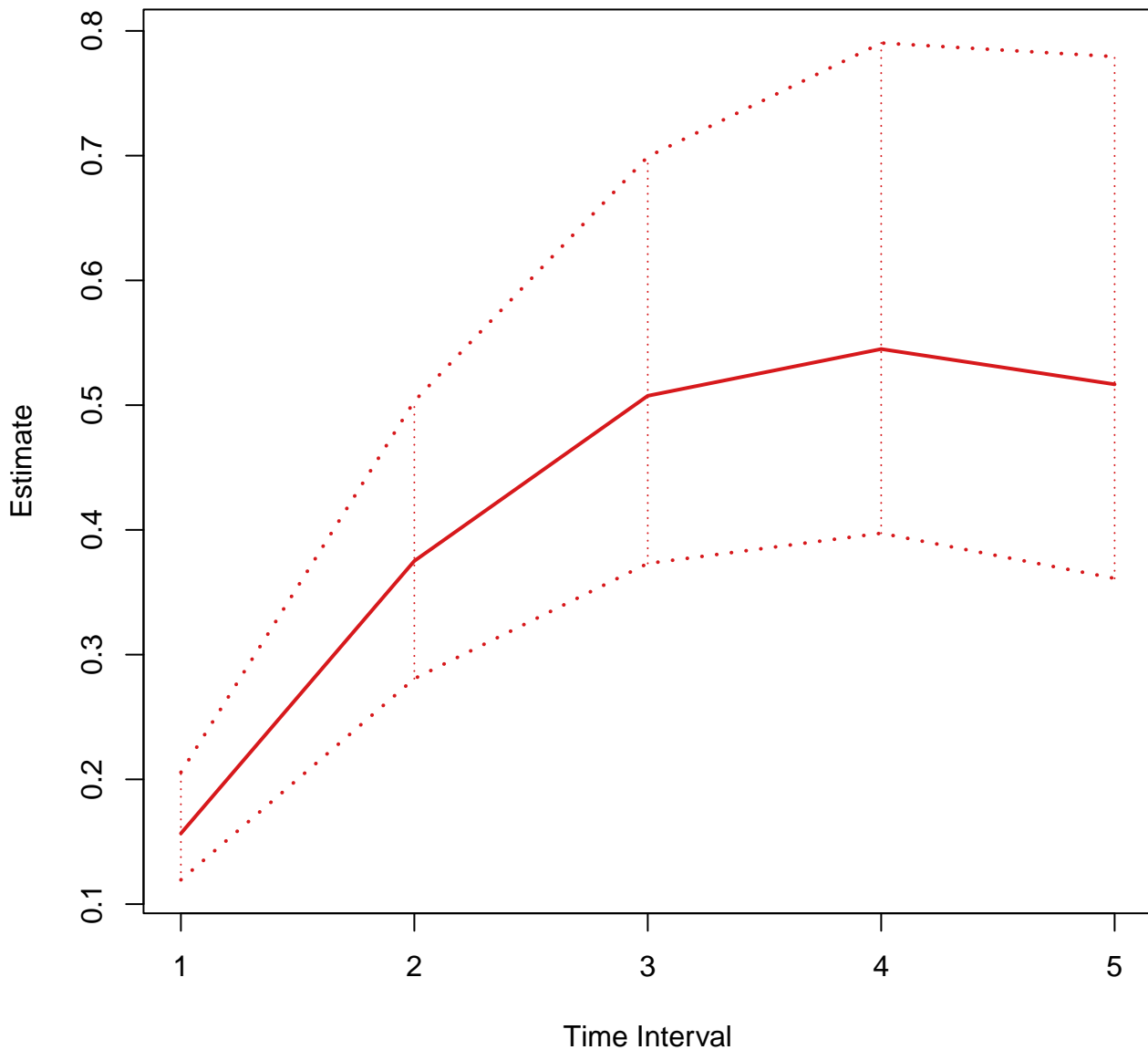
95% CI for the Total Effect (Monte Carlo Method)



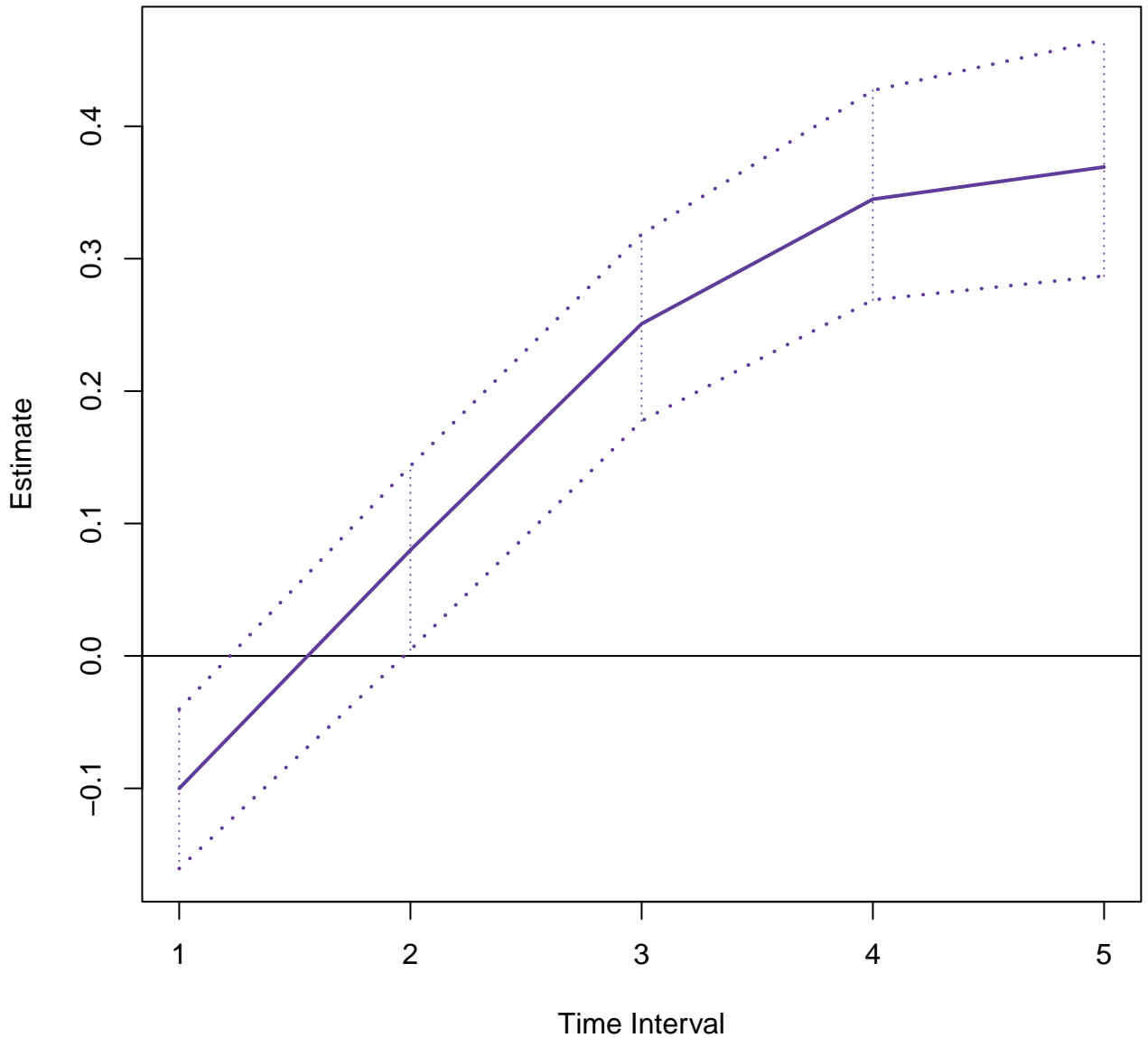
95% CI for the Direct Effect (Monte Carlo Method)



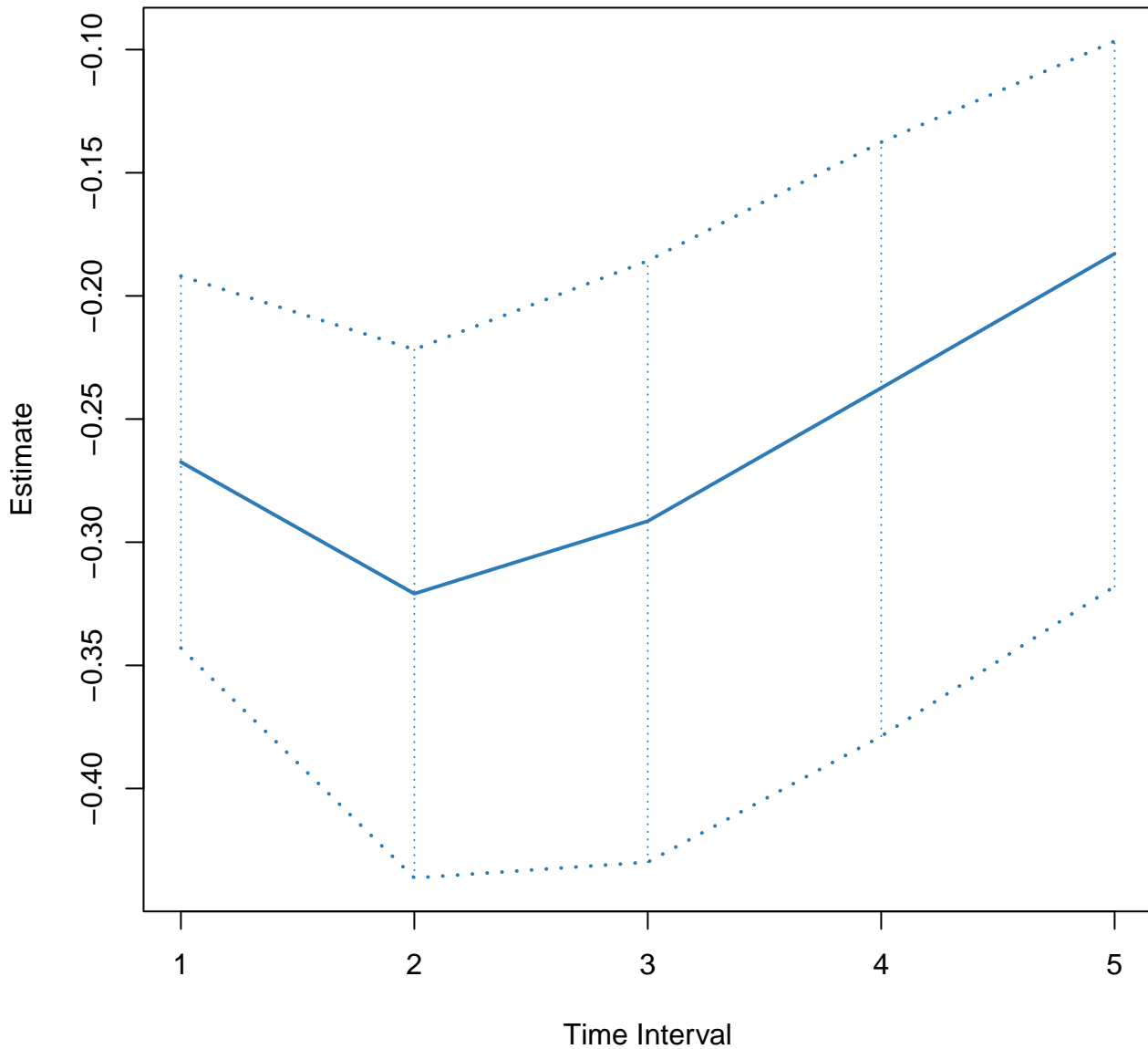
95% CI for the Indirect Effect (Monte Carlo Method)



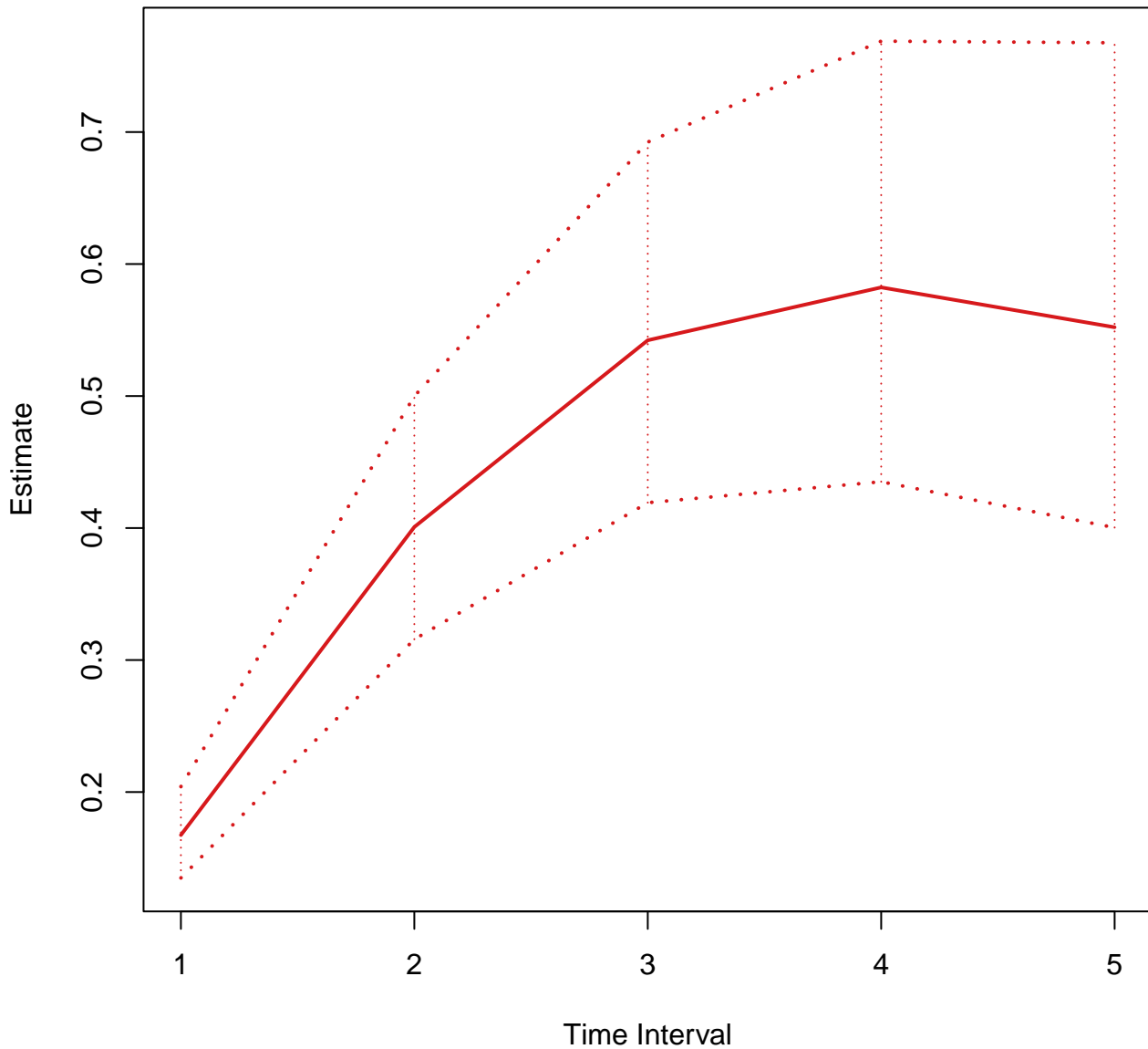
95% CI for the Total Effect (Monte Carlo Method)



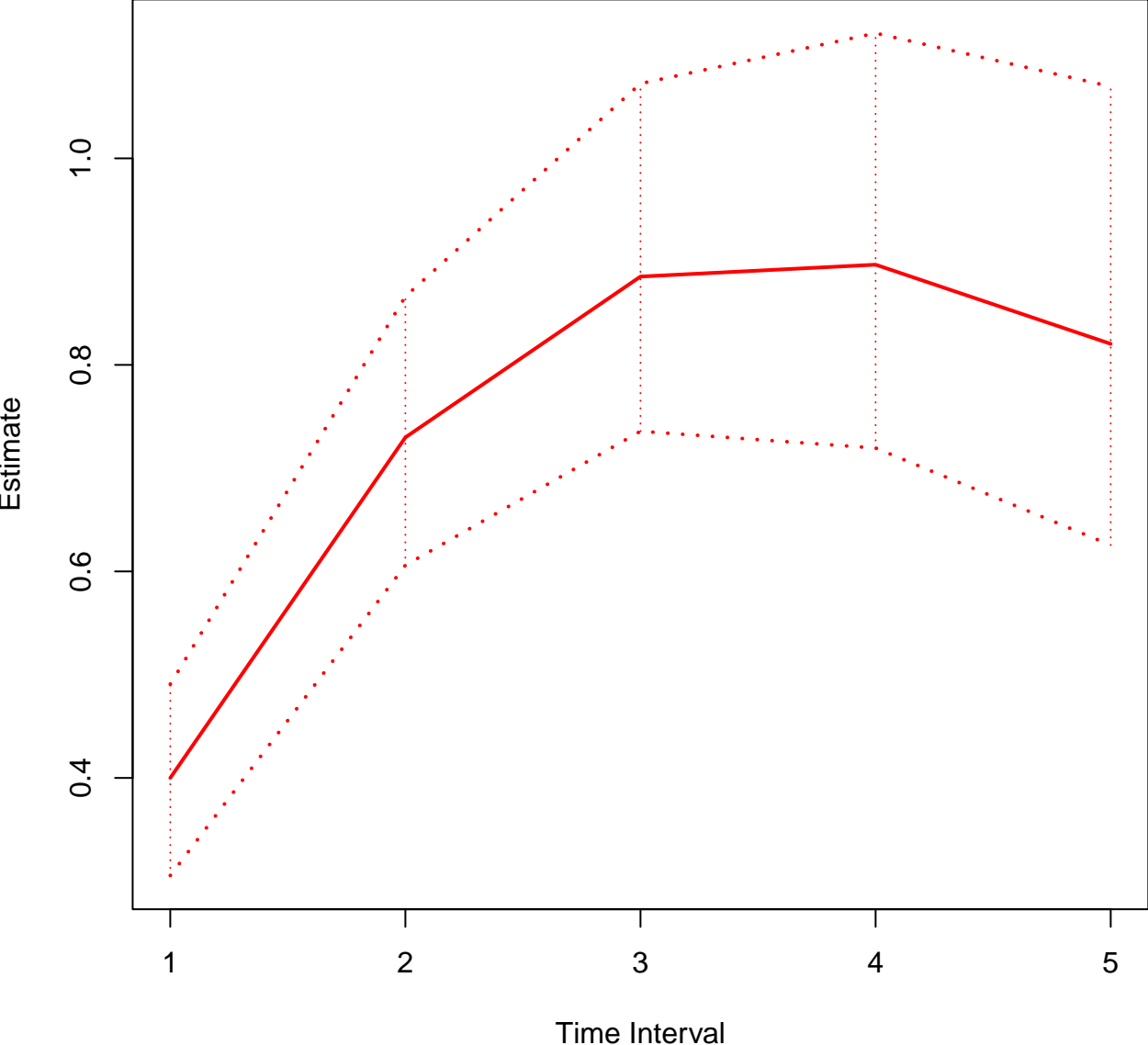
95% CI for the Direct Effect (Monte Carlo Method)



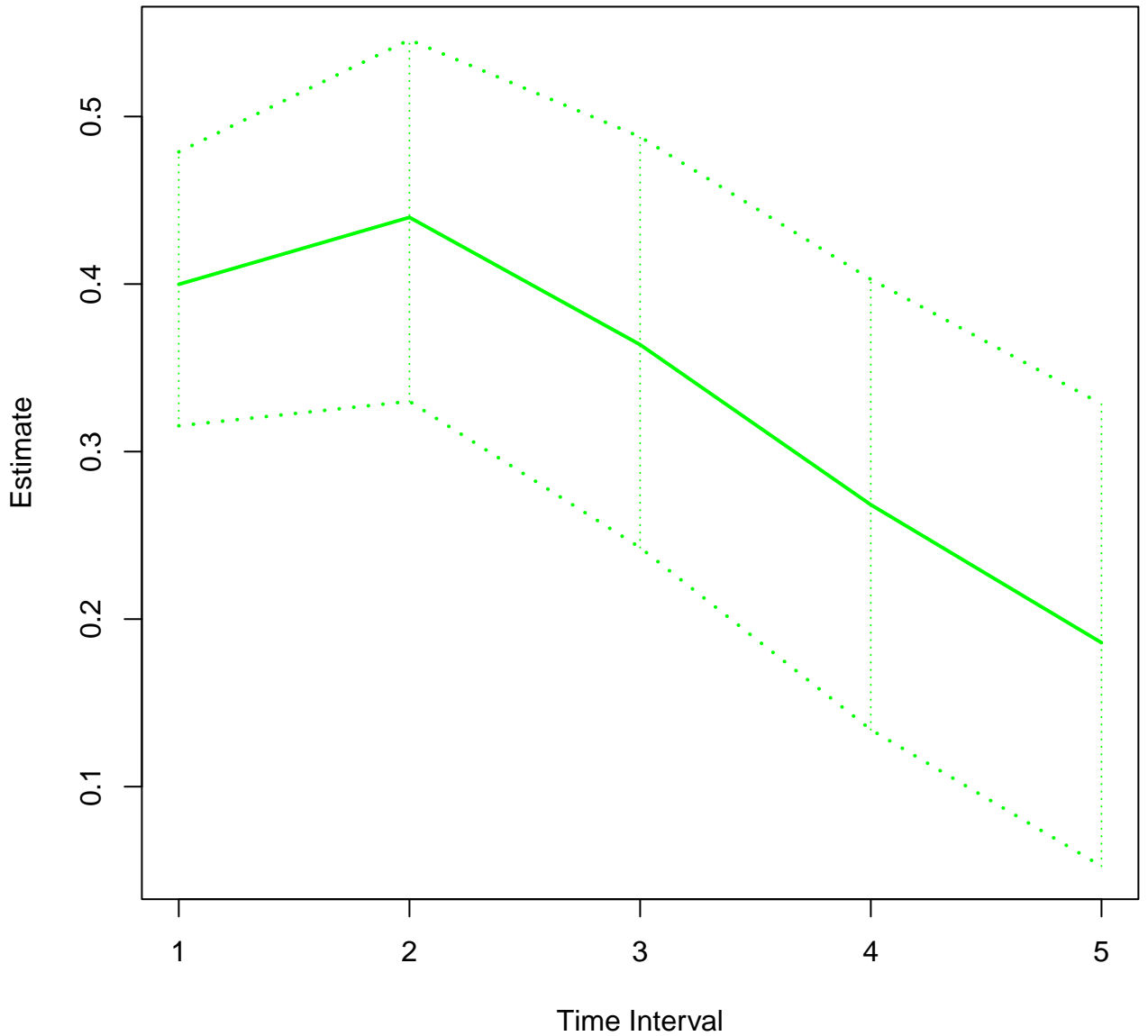
95% CI for the Indirect Effect (Monte Carlo Method)



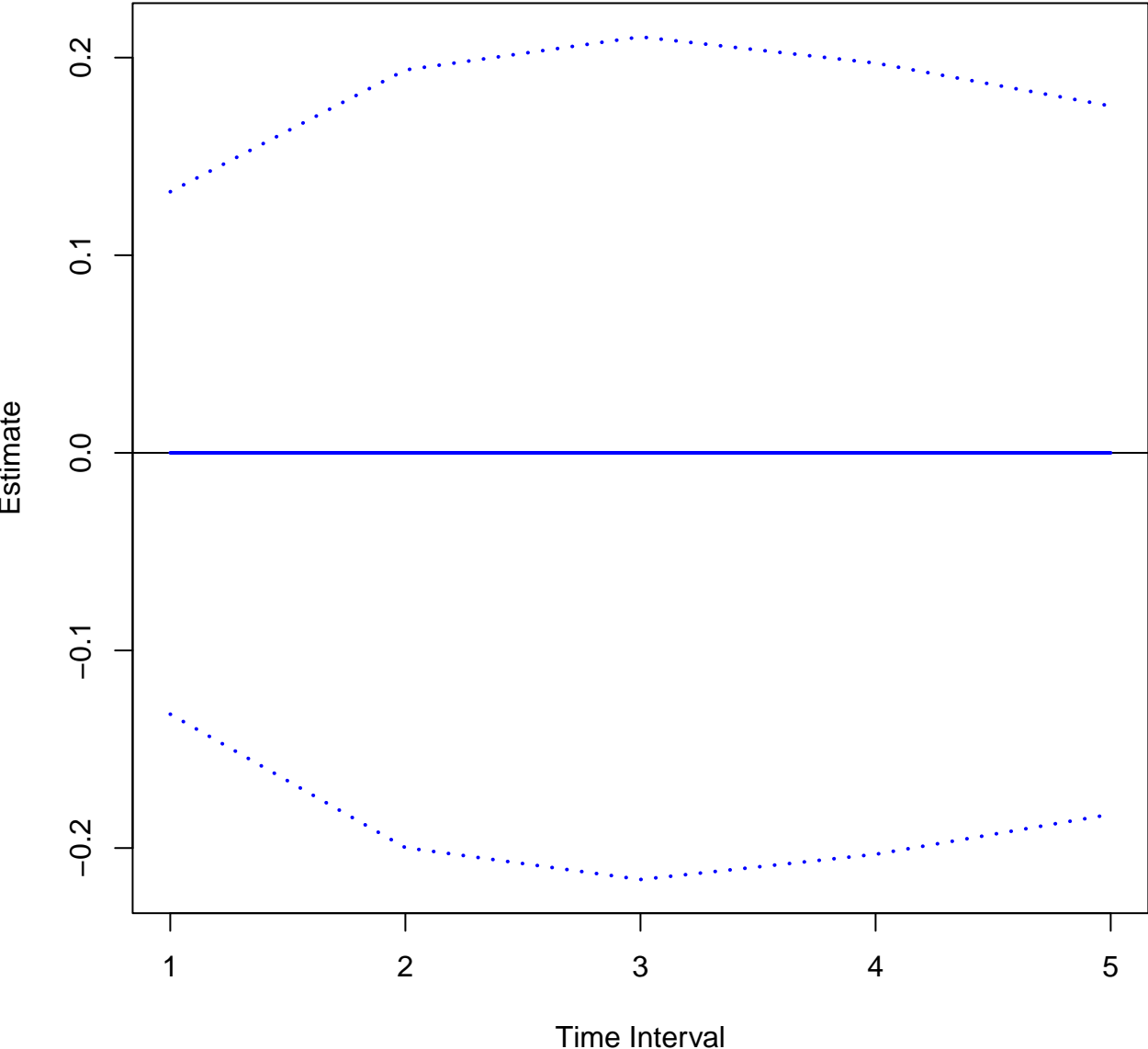
95% CI for the Total Effect Centrality of x (Monte Carlo Method)



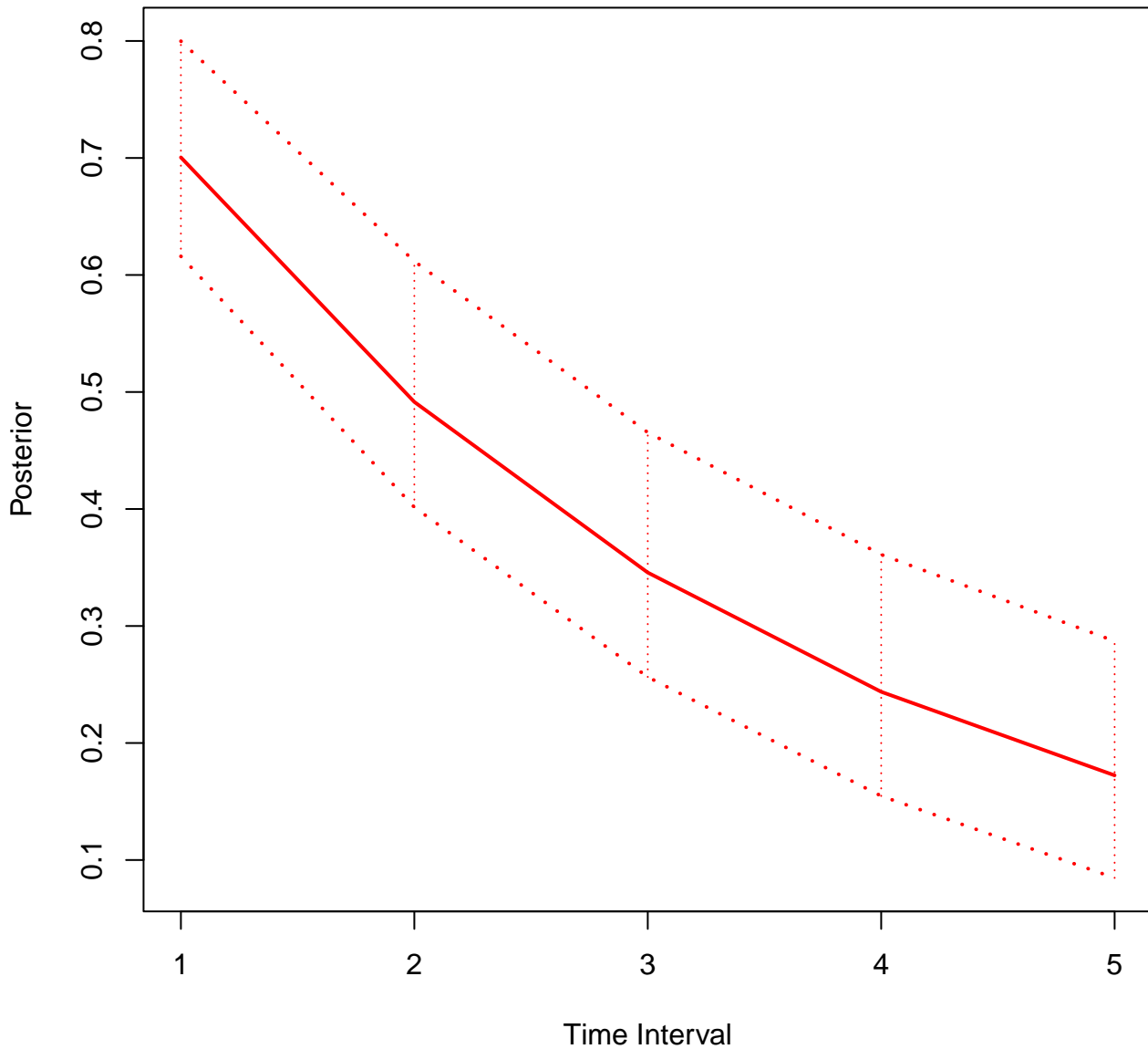
95% CI for the Total Effect Centrality of m (Monte Carlo Method)



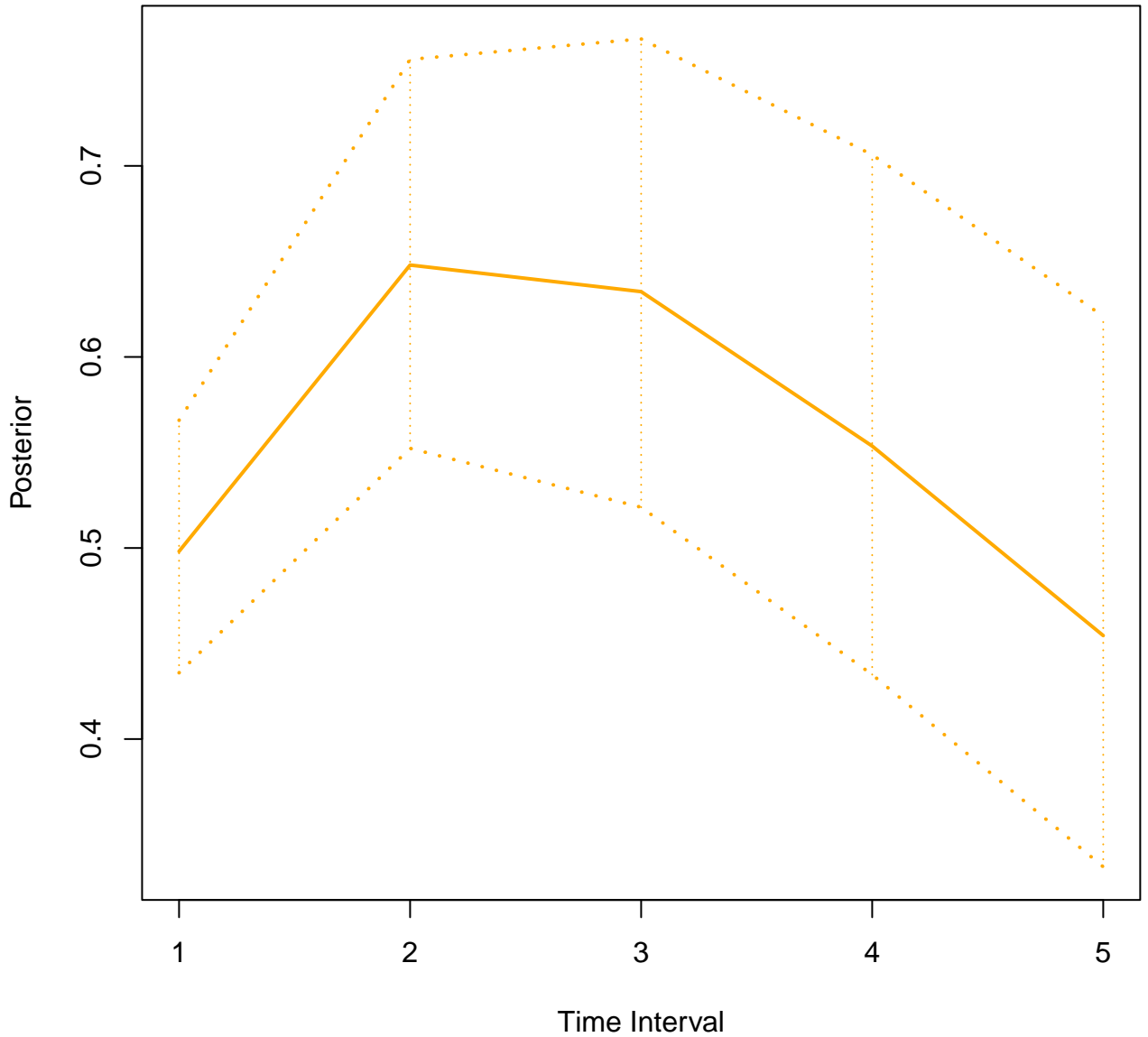
95% CI for the Total Effect Centrality of y (Monte Carlo Method)



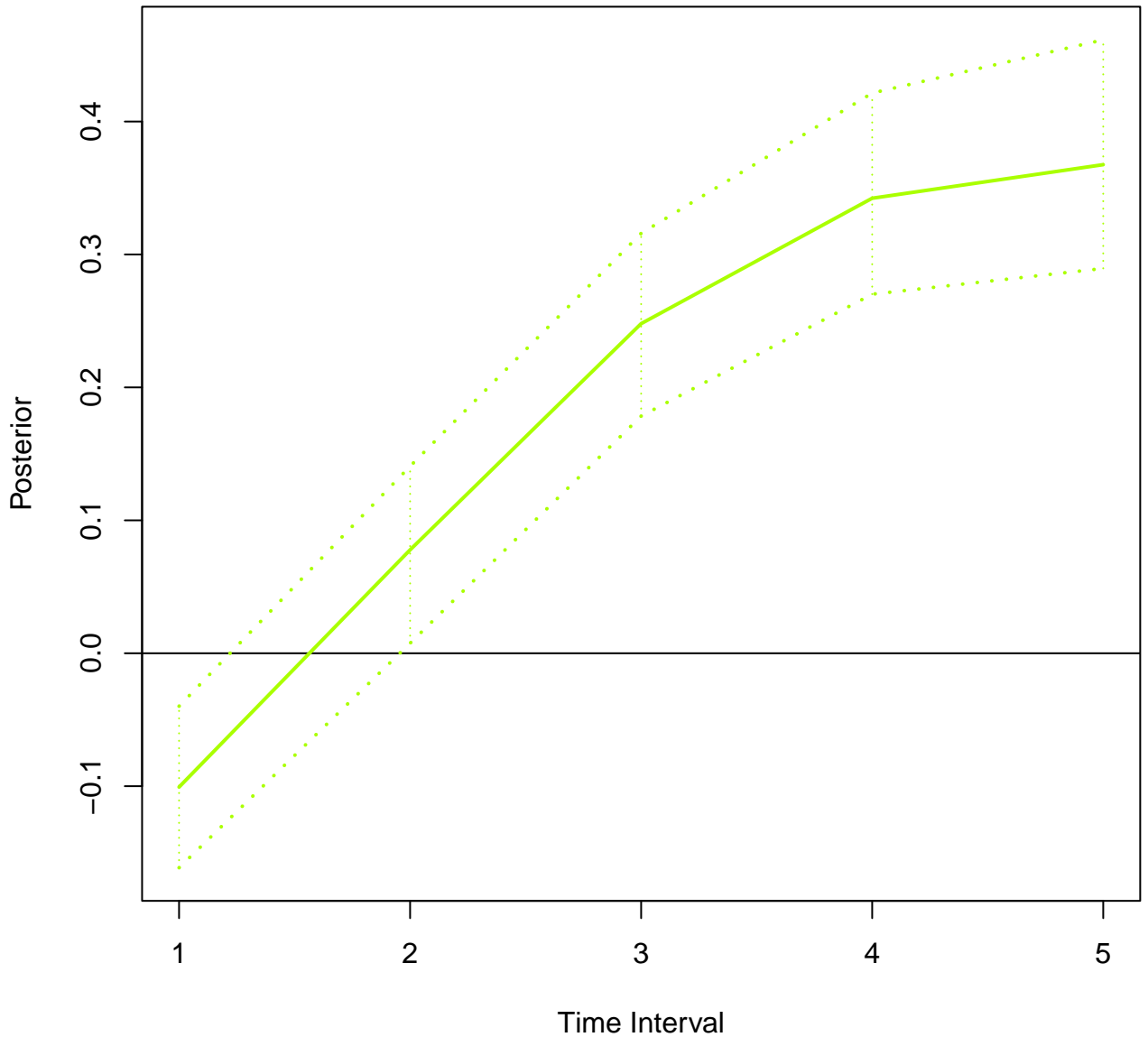
95% CI for the Total Effect from x to x (Posterior)



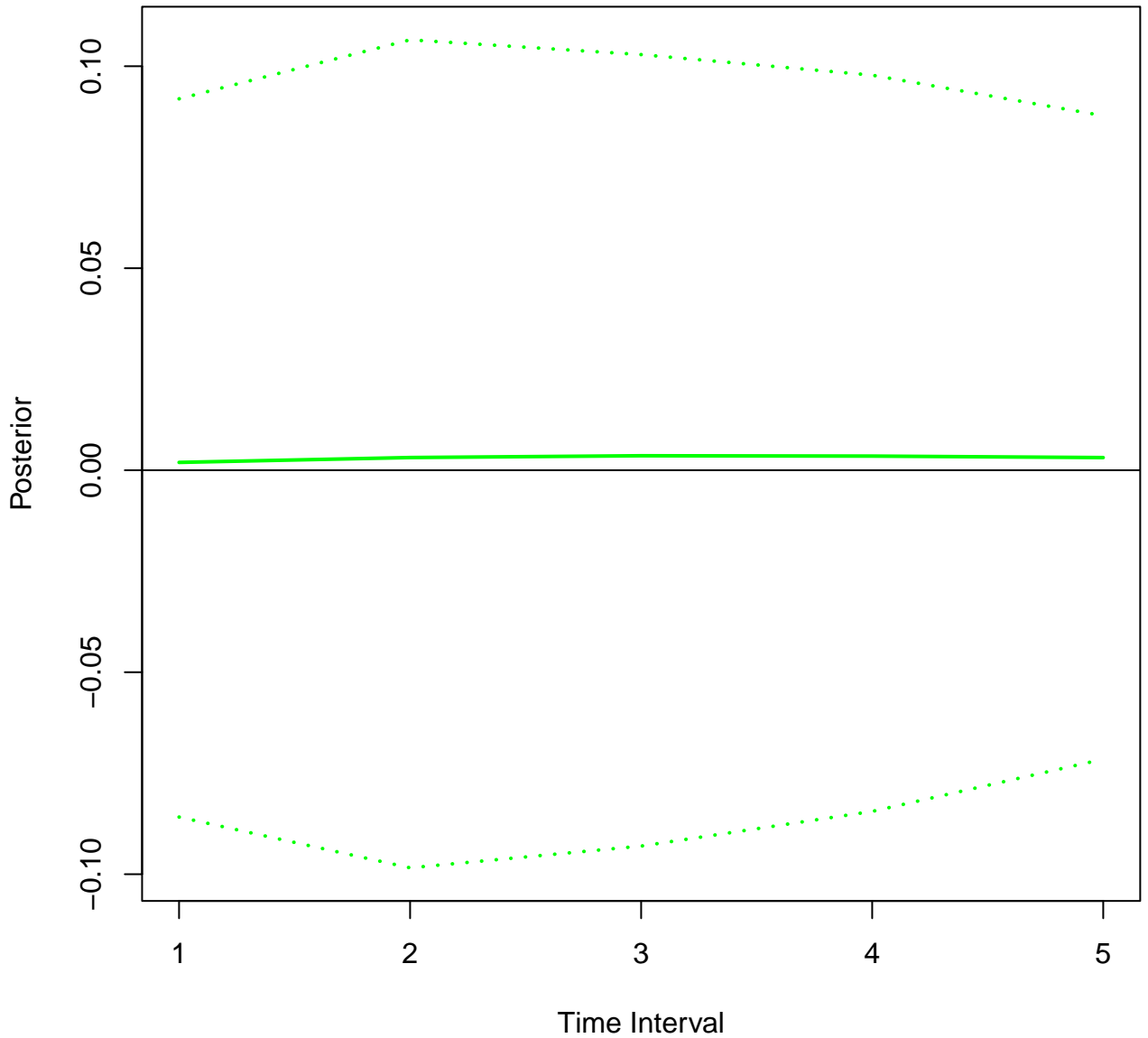
95% CI for the Total Effect from x to m (Posterior)



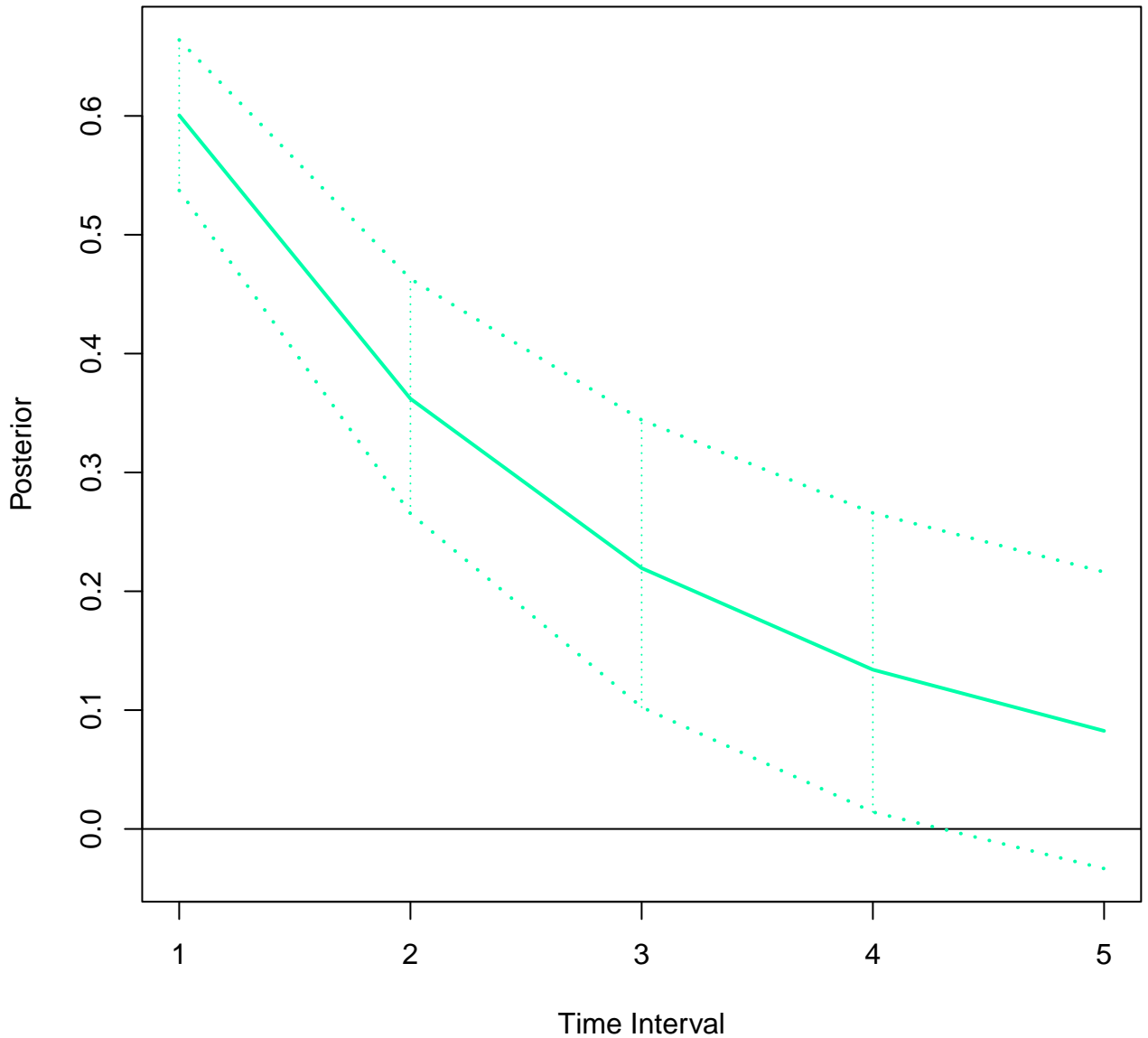
95% CI for the Total Effect from x to y (Posterior)



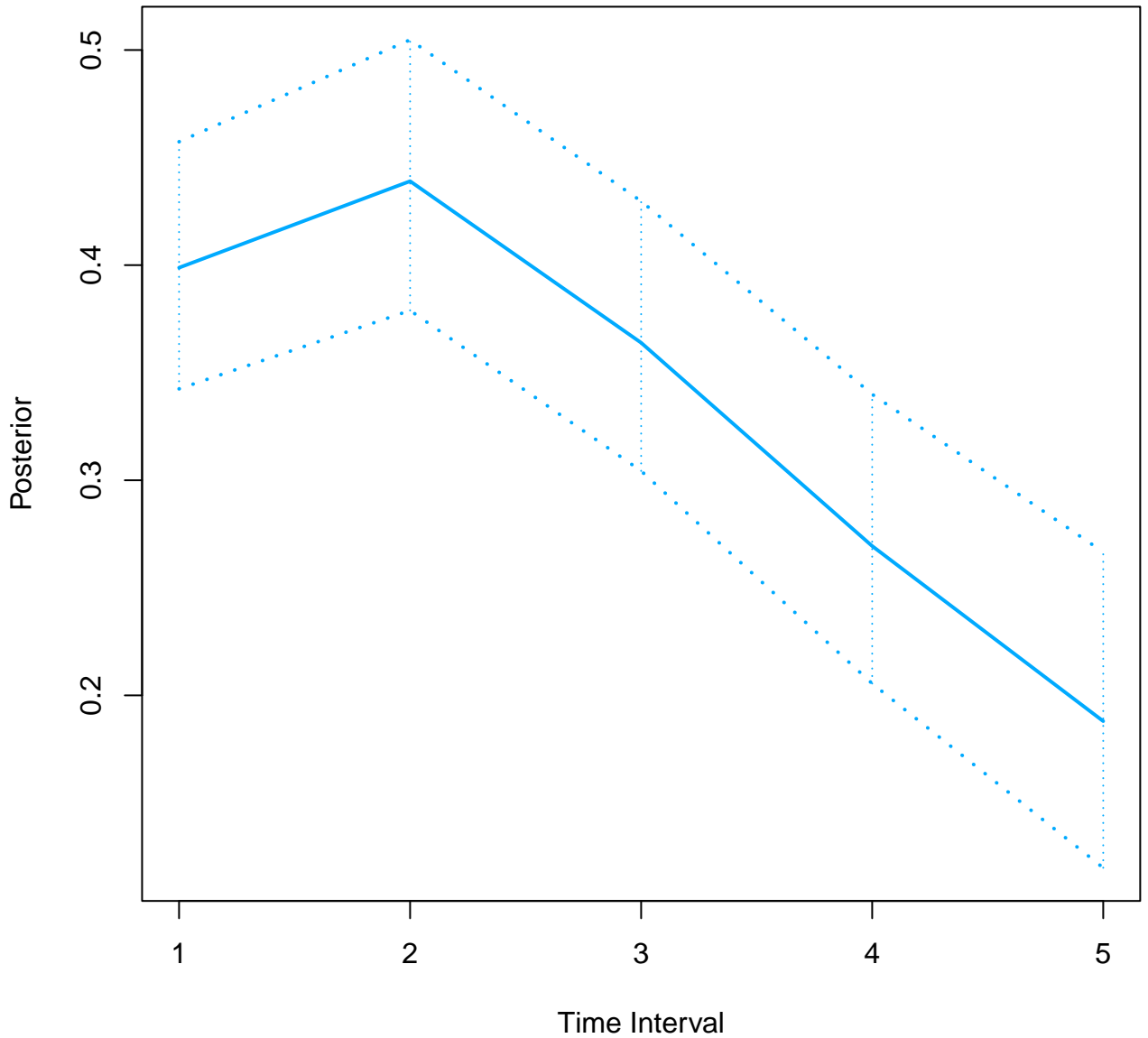
95% CI for the Total Effect from m to x (Posterior)



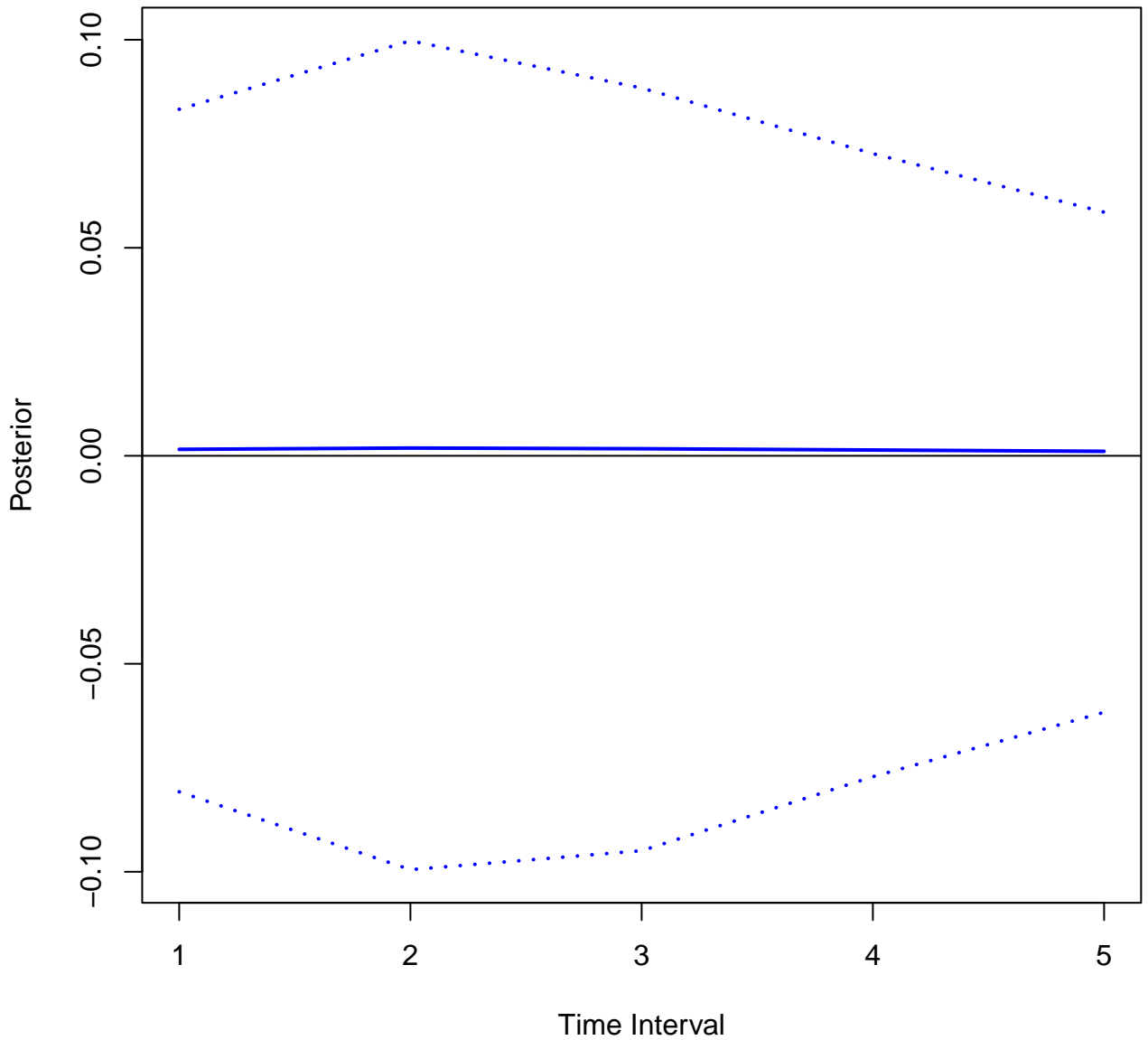
95% CI for the Total Effect from m to m (Posterior)



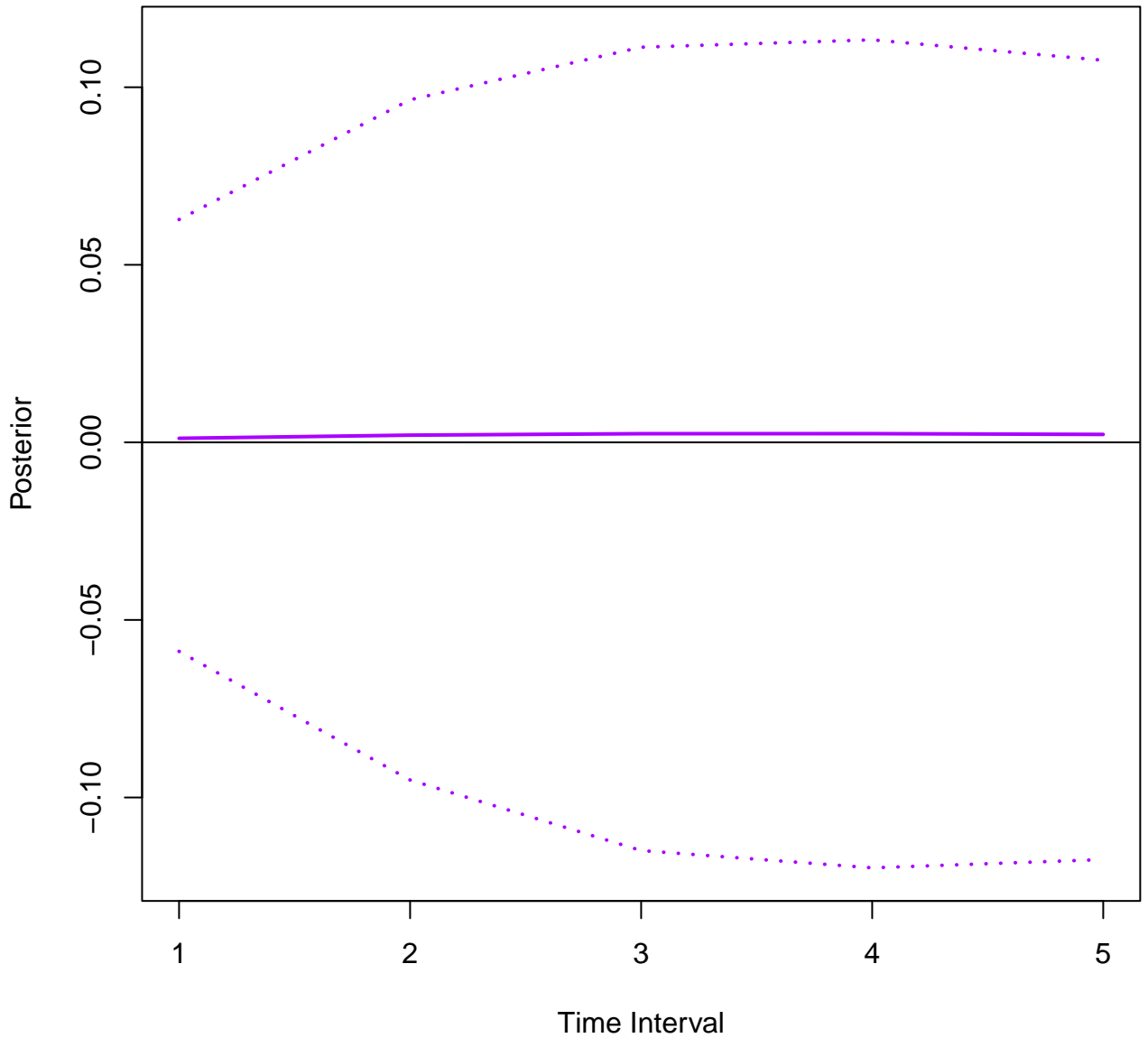
95% CI for the Total Effect from m to y (Posterior)



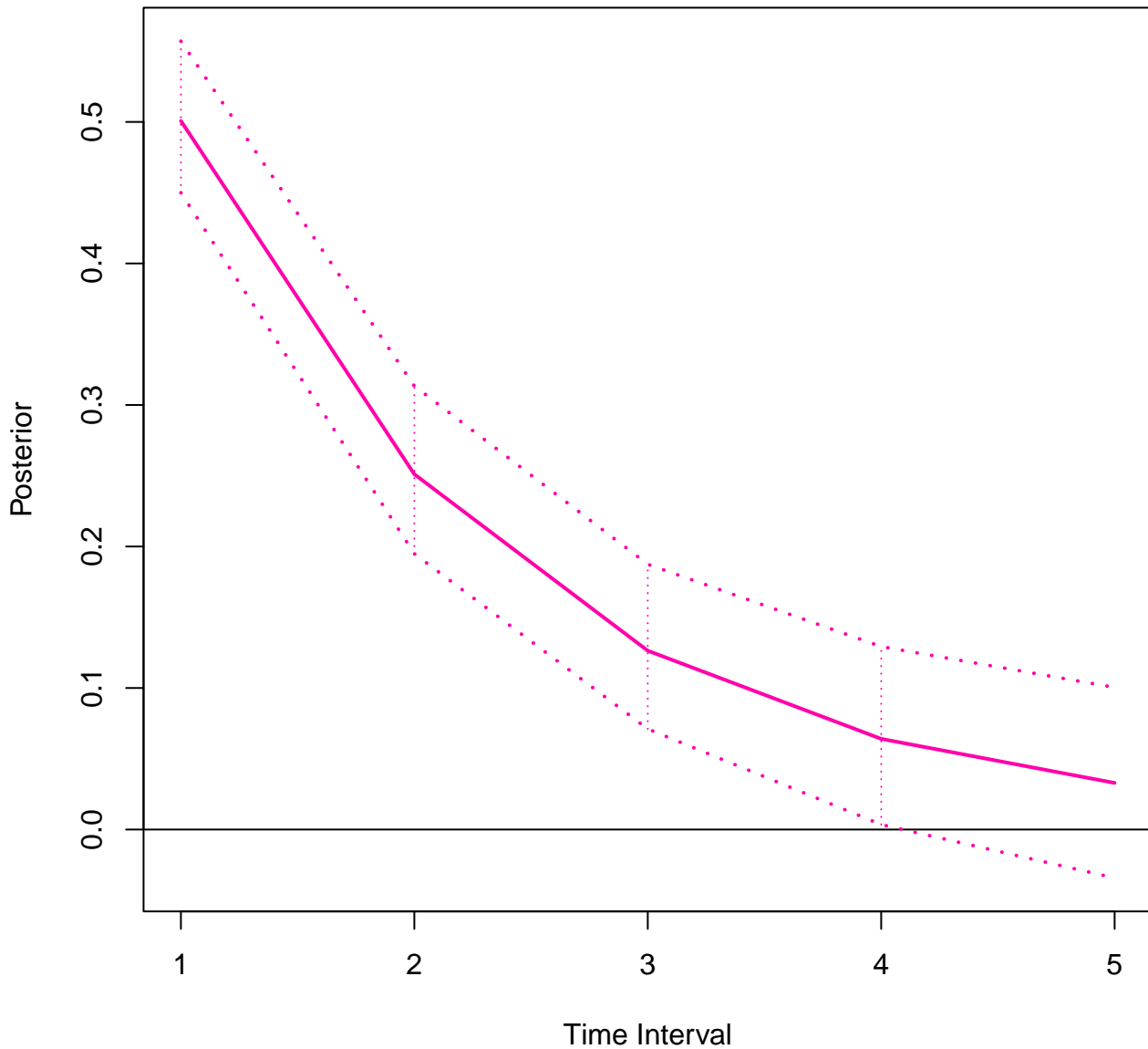
95% CI for the Total Effect from y to x (Posterior)



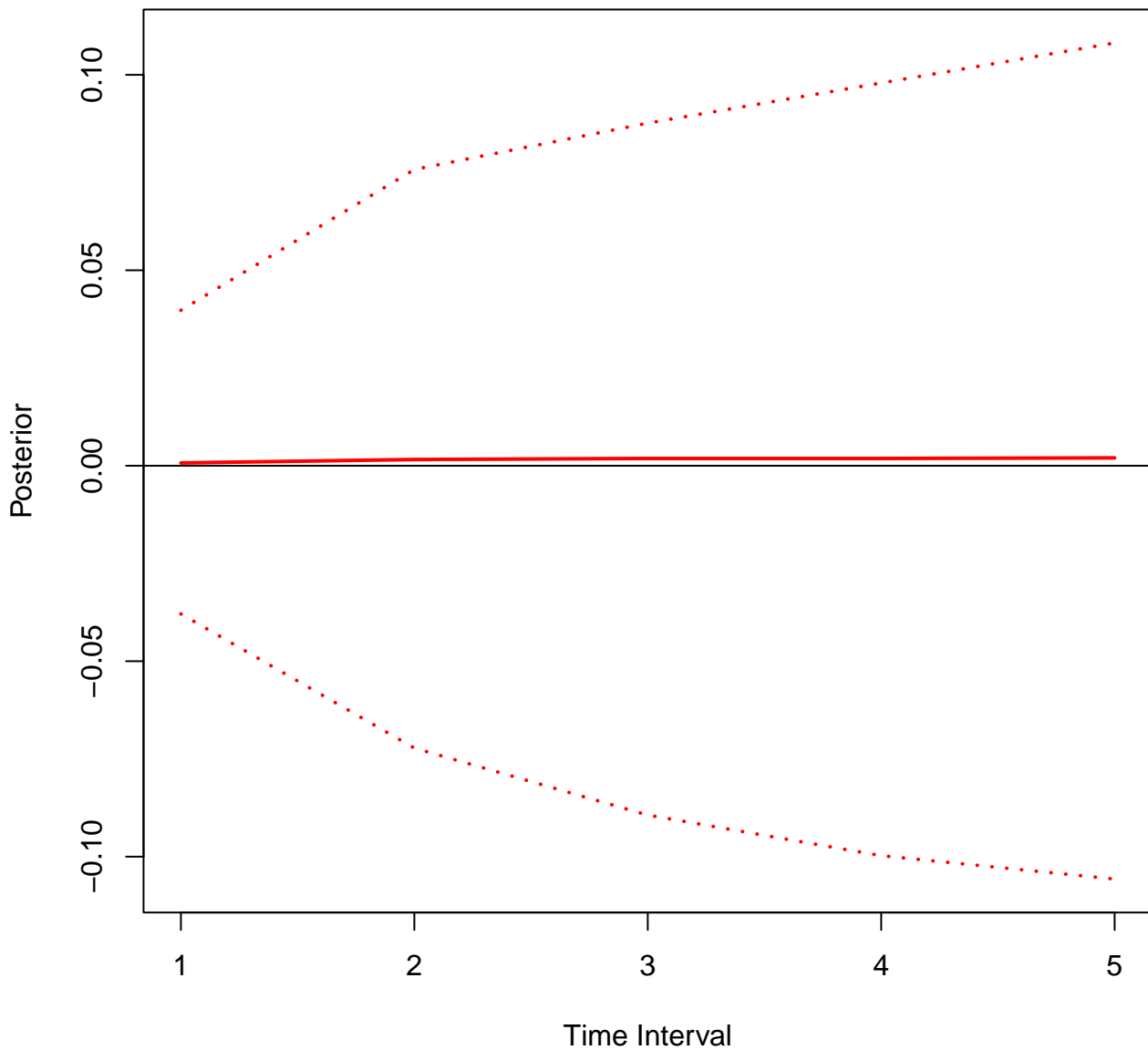
95% CI for the Total Effect from y to m (Posterior)



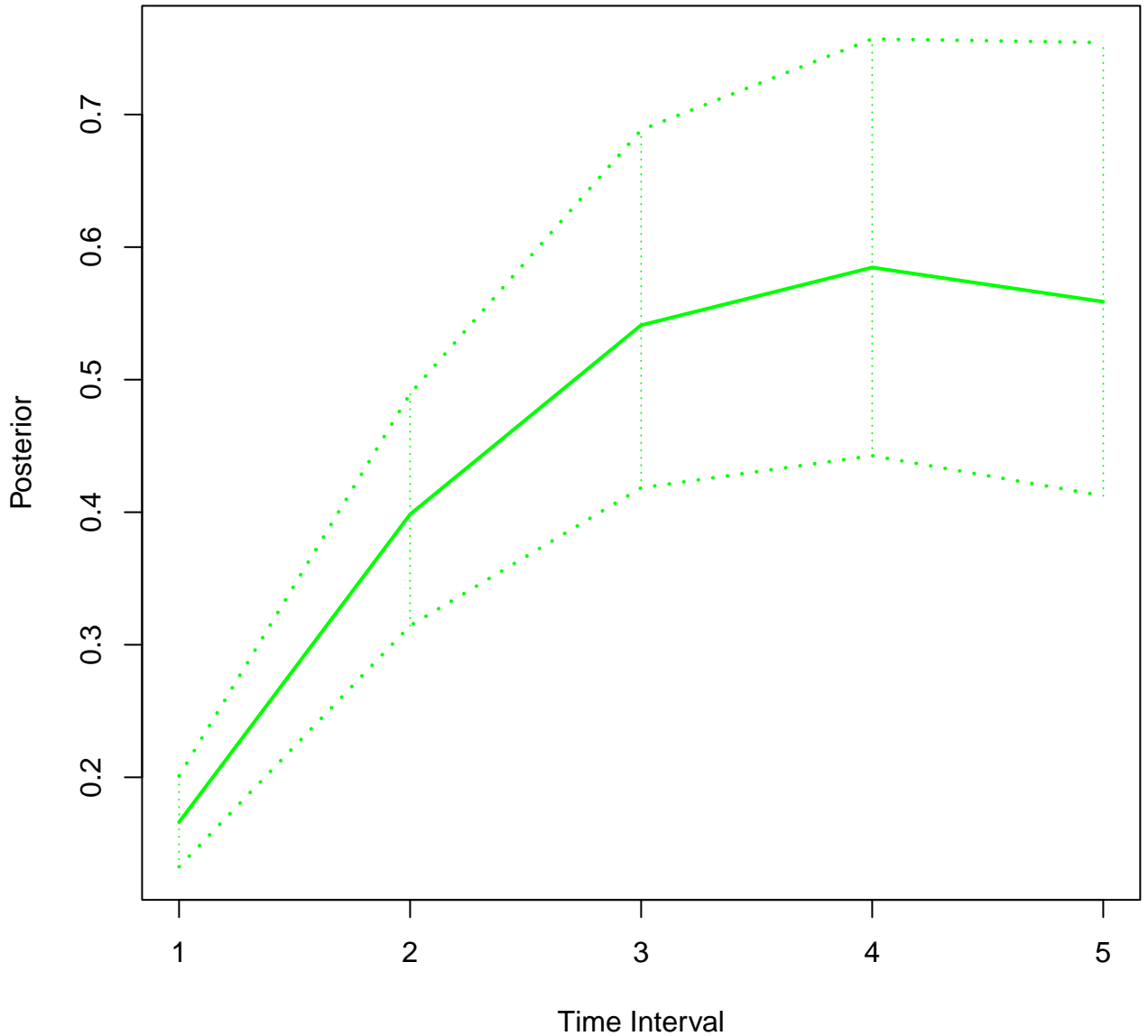
95% CI for the Total Effect from y to y (Posterior)



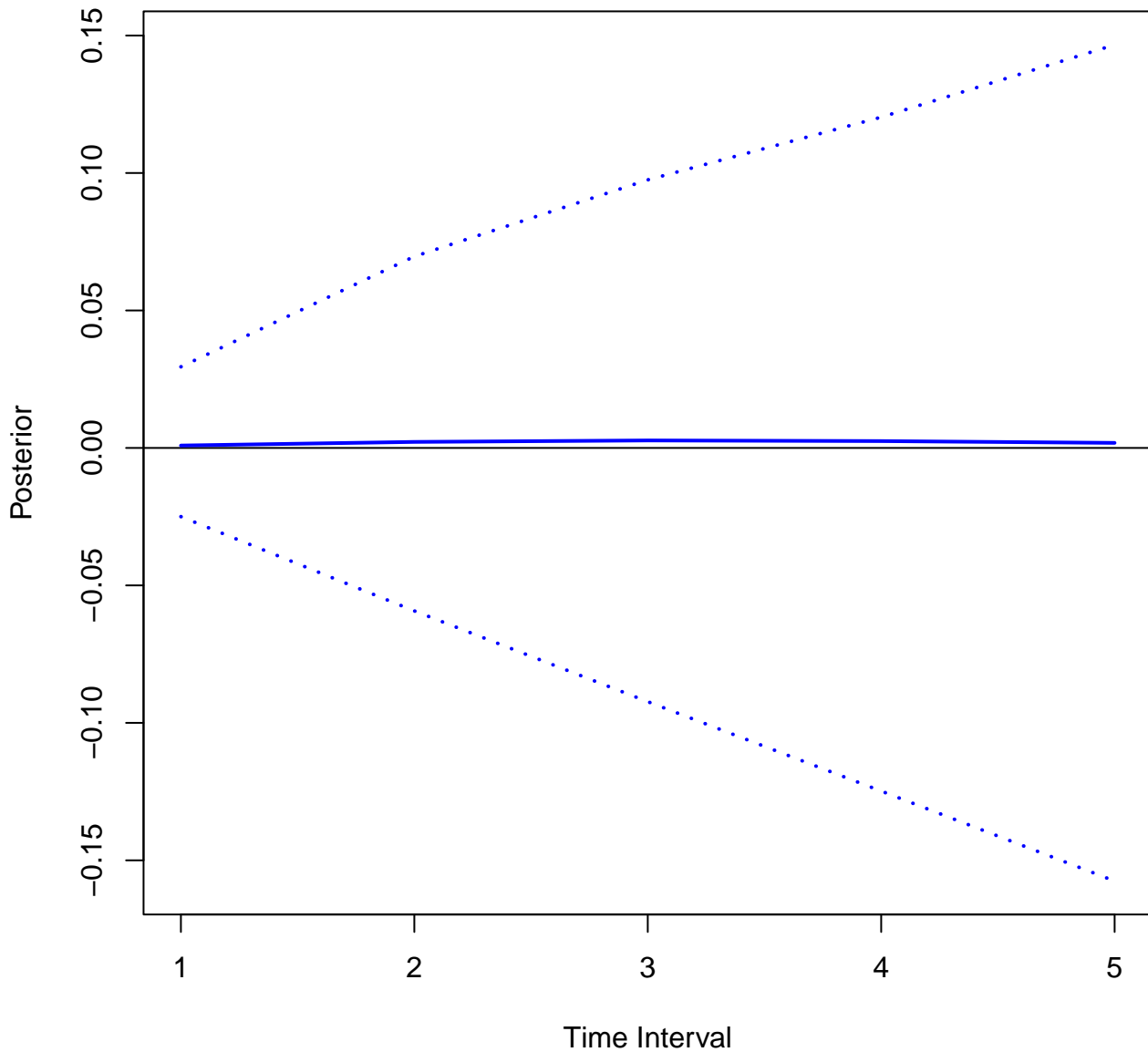
95% CI for the Indirect Effect Centrality of x (Posterior)



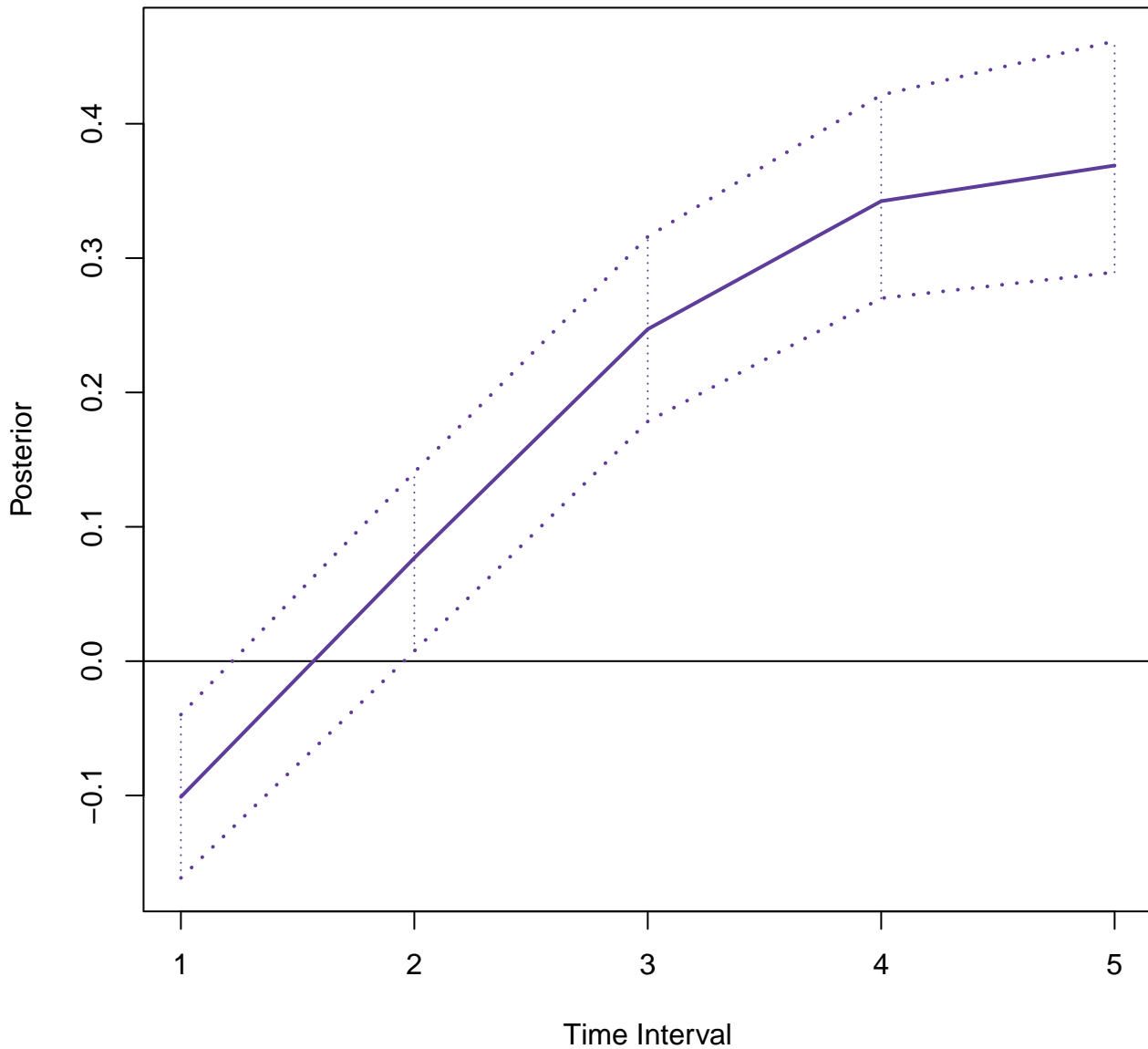
95% CI for the Indirect Effect Centrality of m (Posterior)



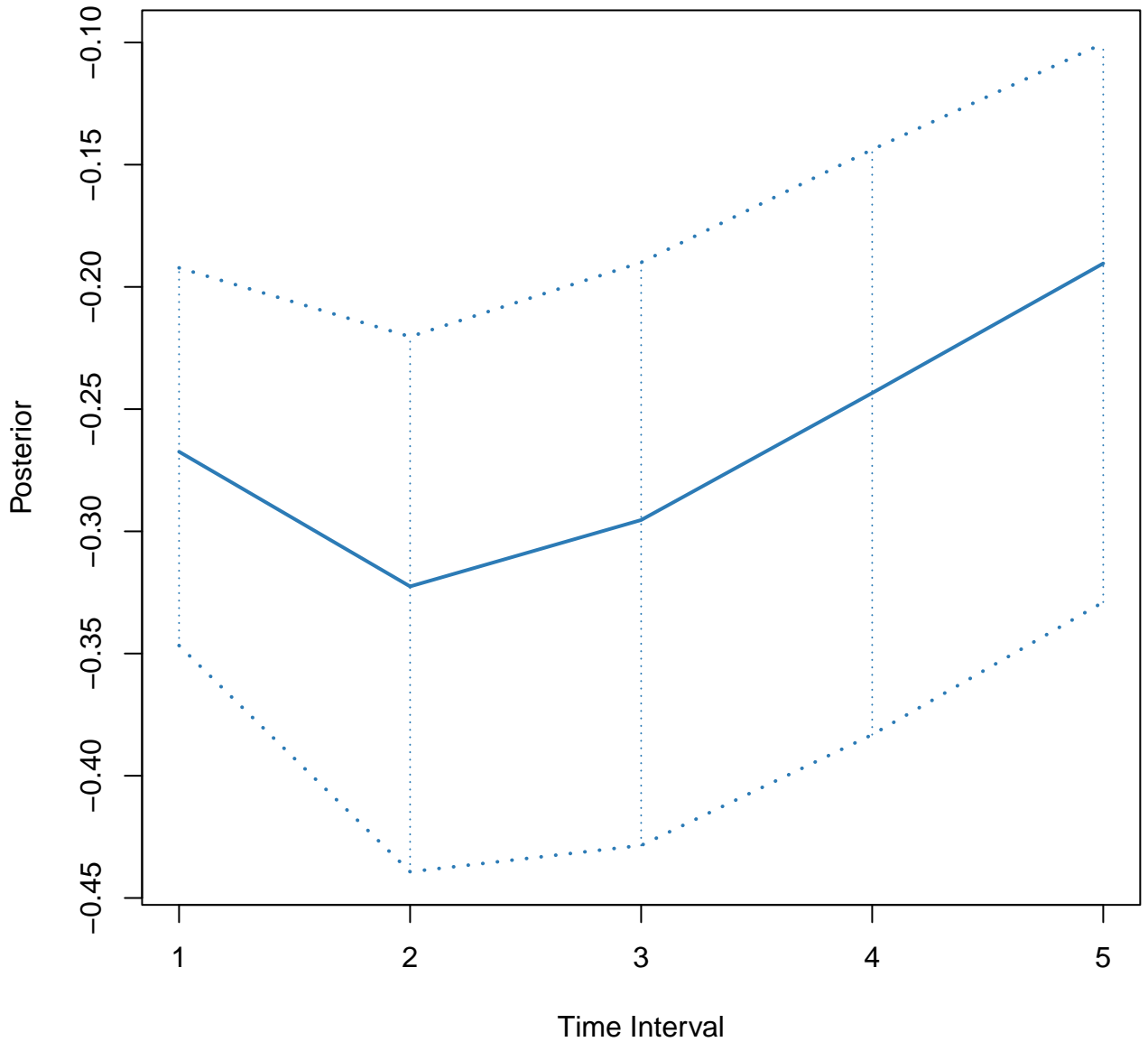
95% CI for the Indirect Effect Centrality of y (Posterior)



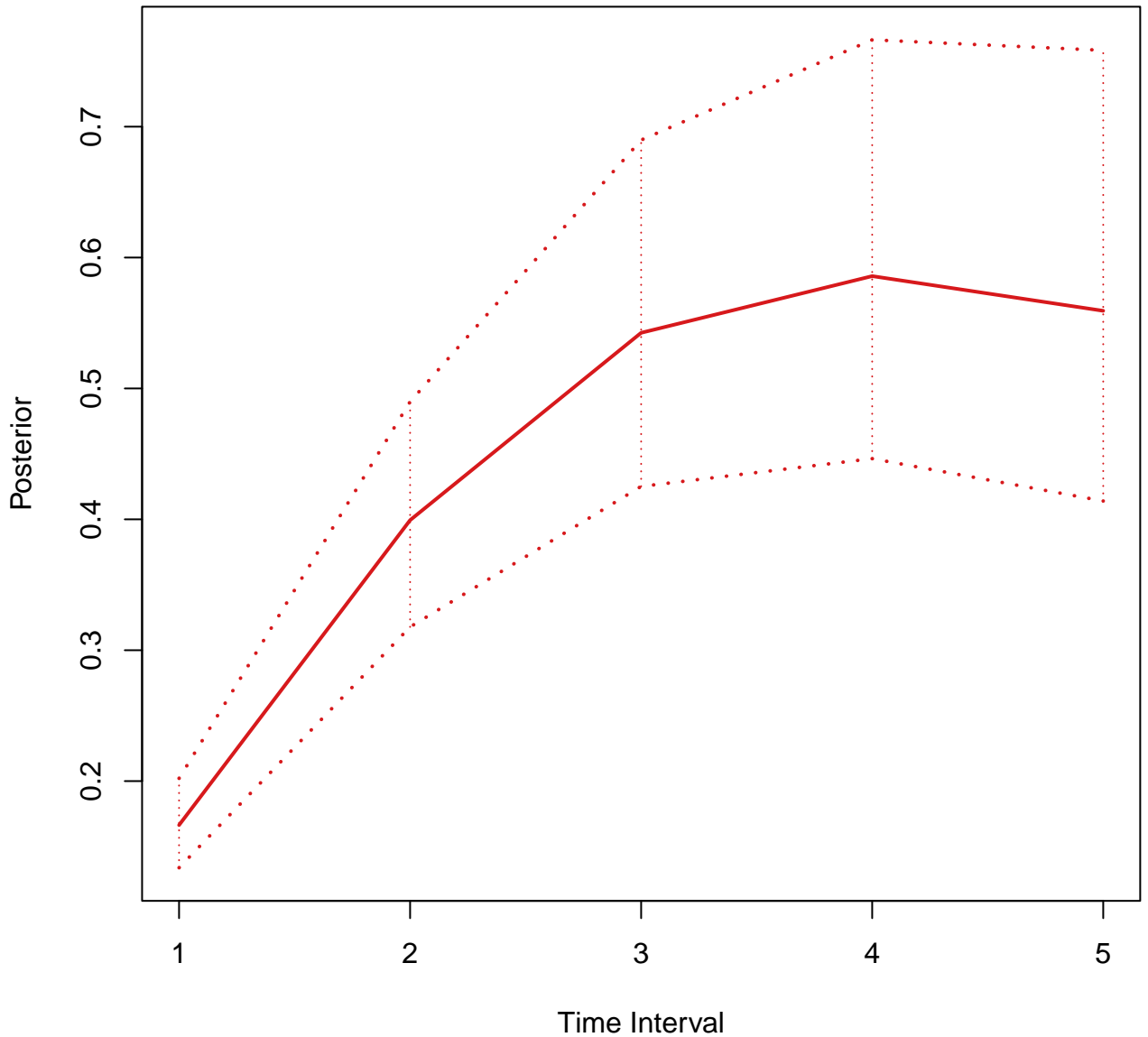
95% CI for the Total Effect (Posterior)



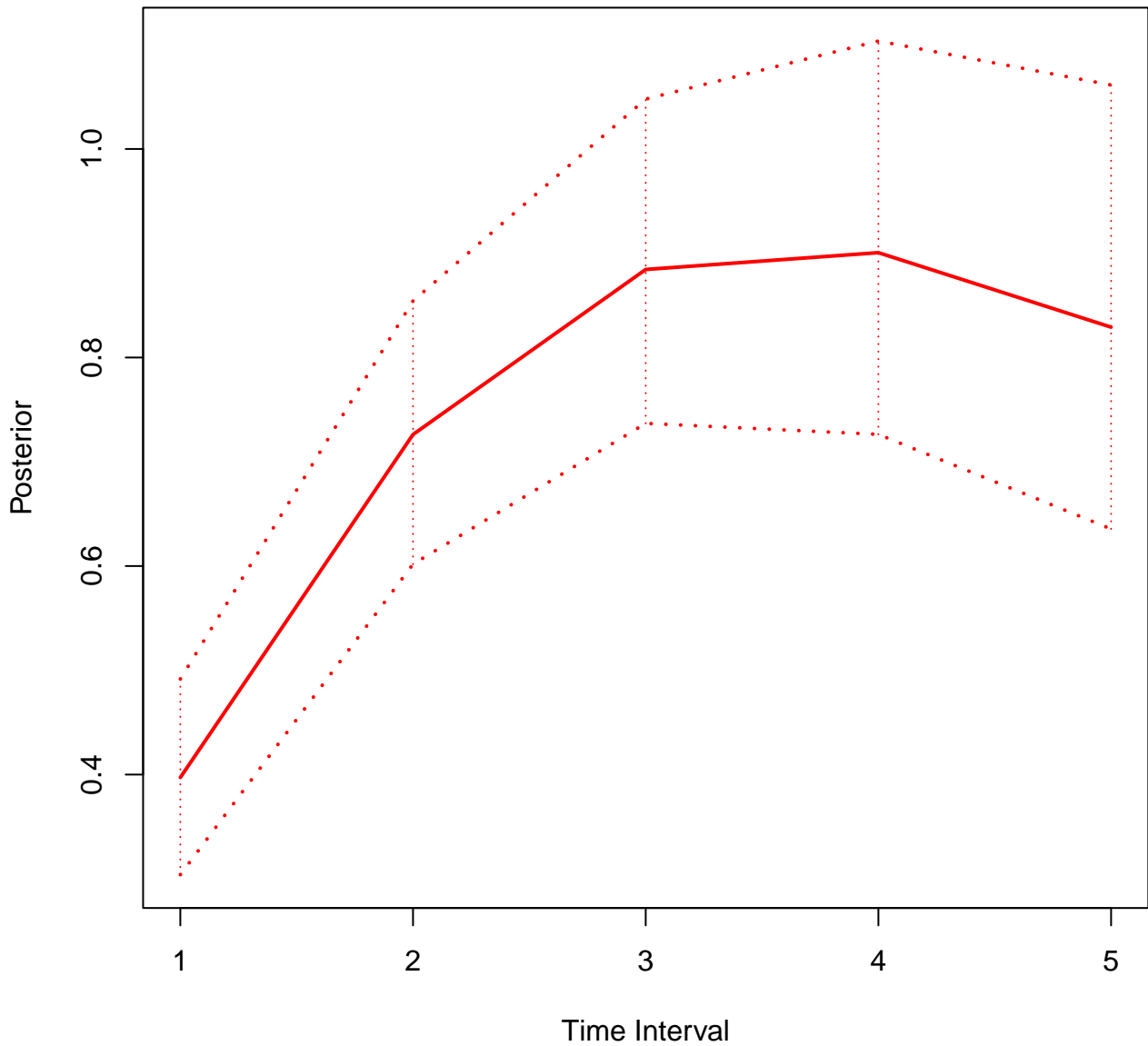
95% CI for the Direct Effect (Posterior)



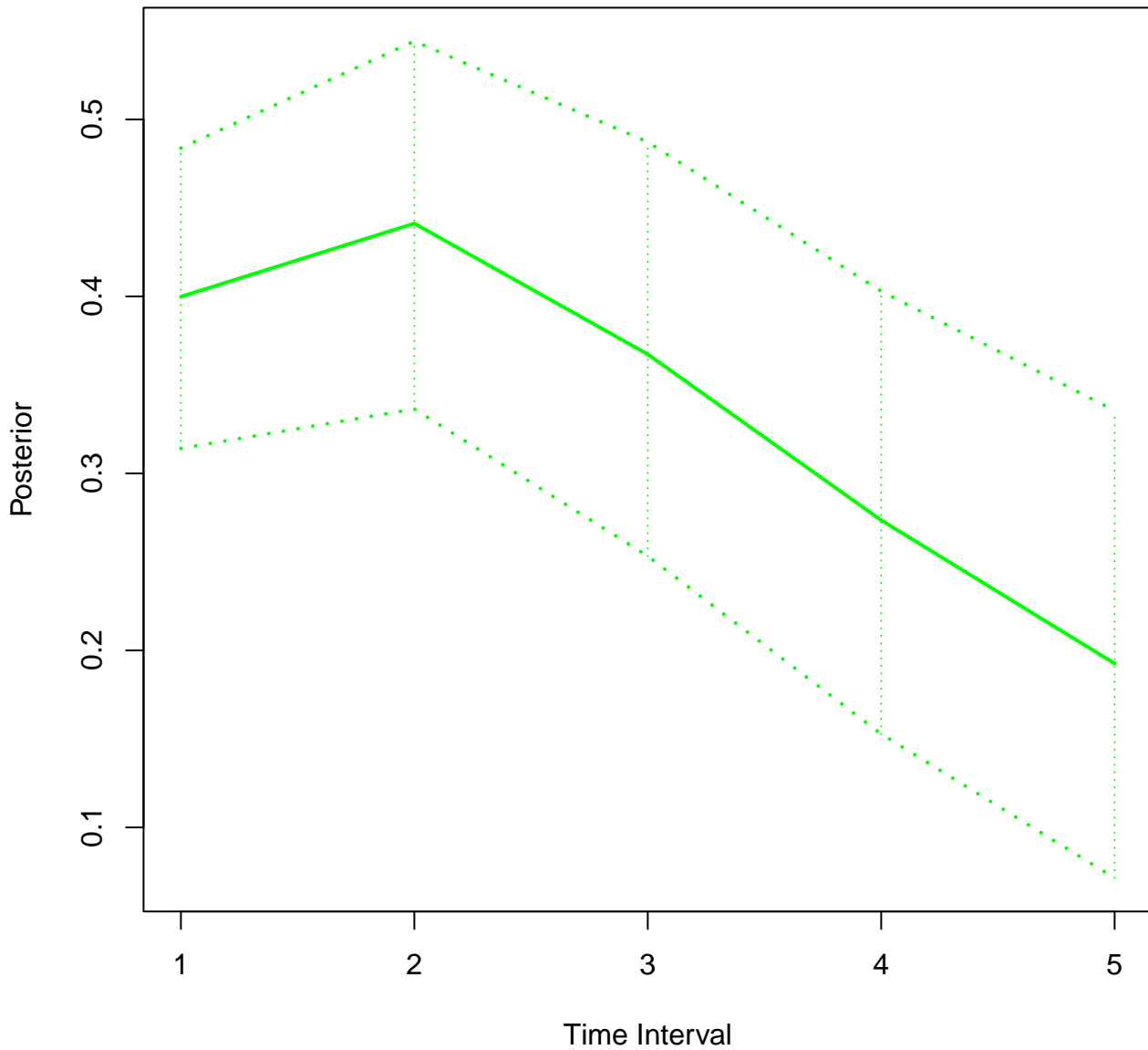
95% CI for the Indirect Effect (Posterior)



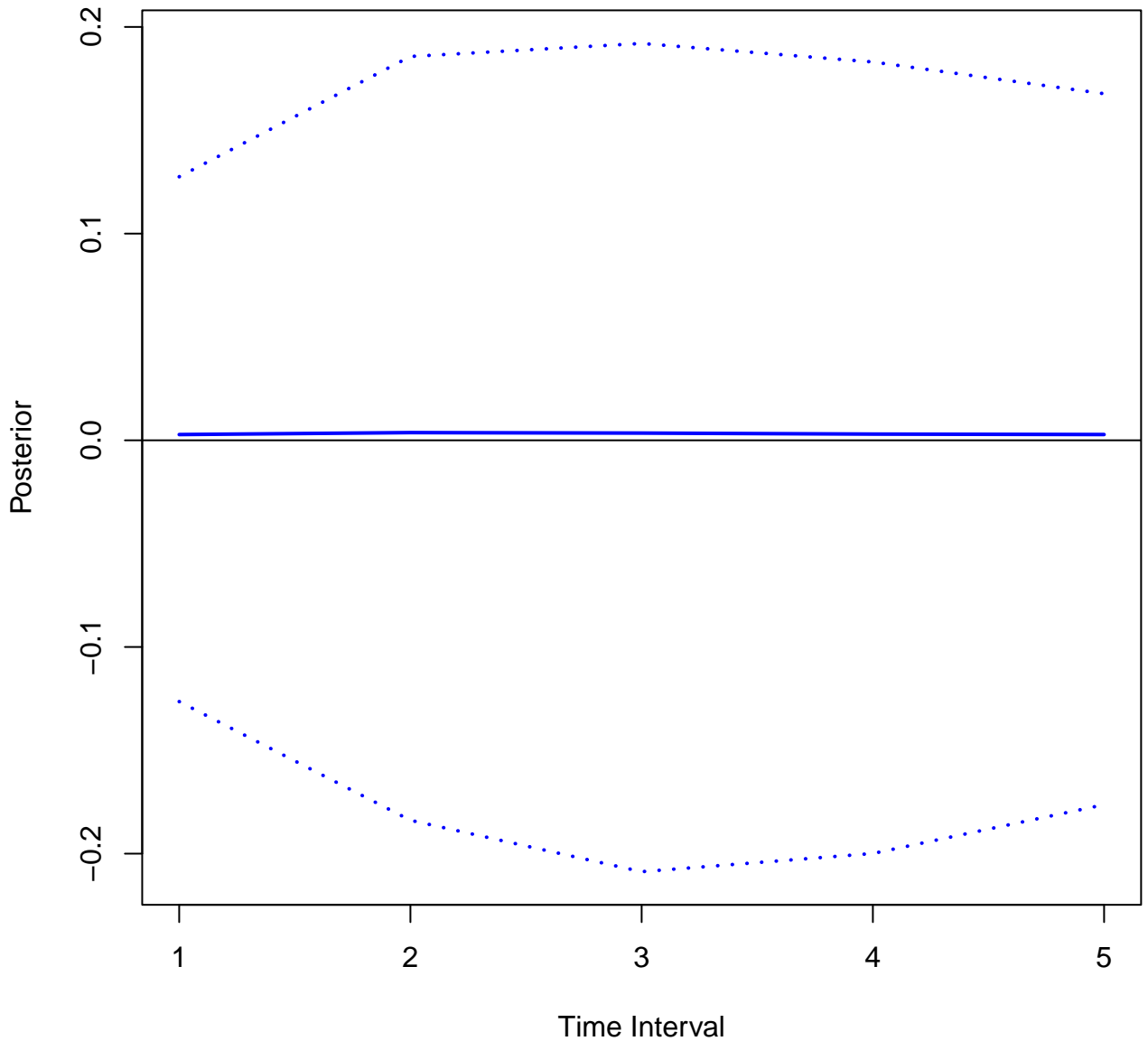
95% CI for the Total Effect Centrality of x (Posterior)



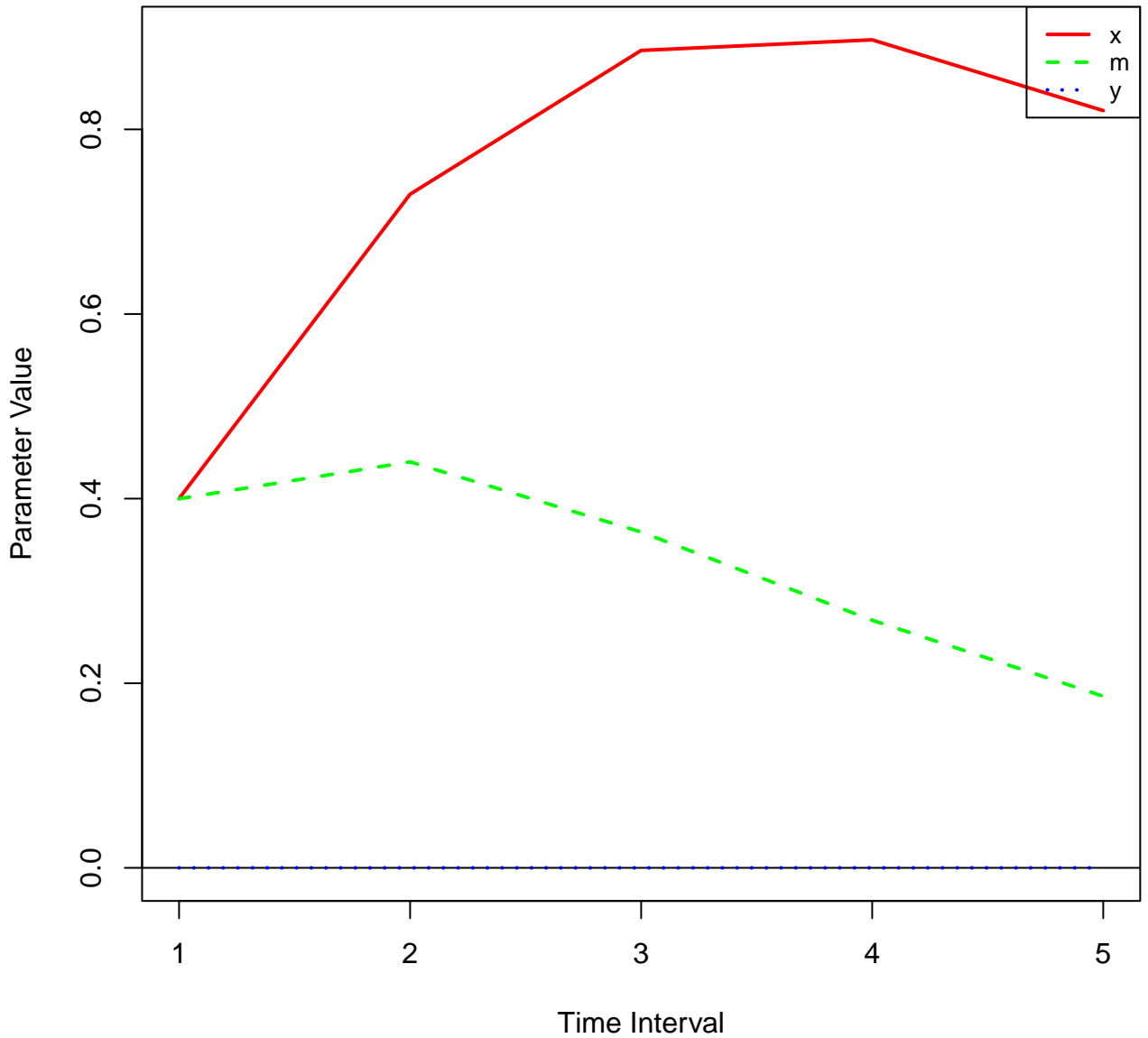
95% CI for the Total Effect Centrality of m (Posterior)



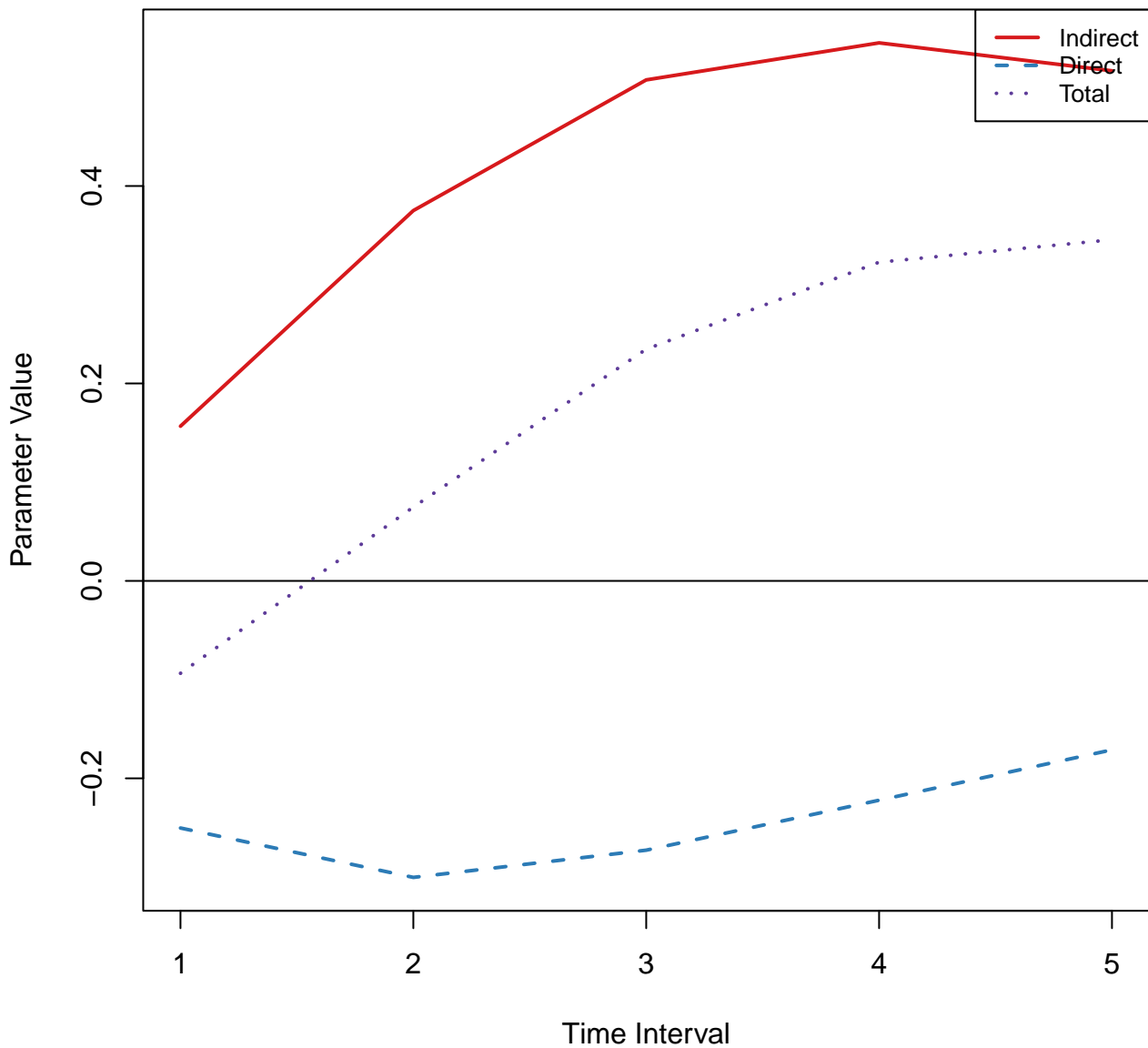
95% CI for the Total Effect Centrality of y (Posterior)



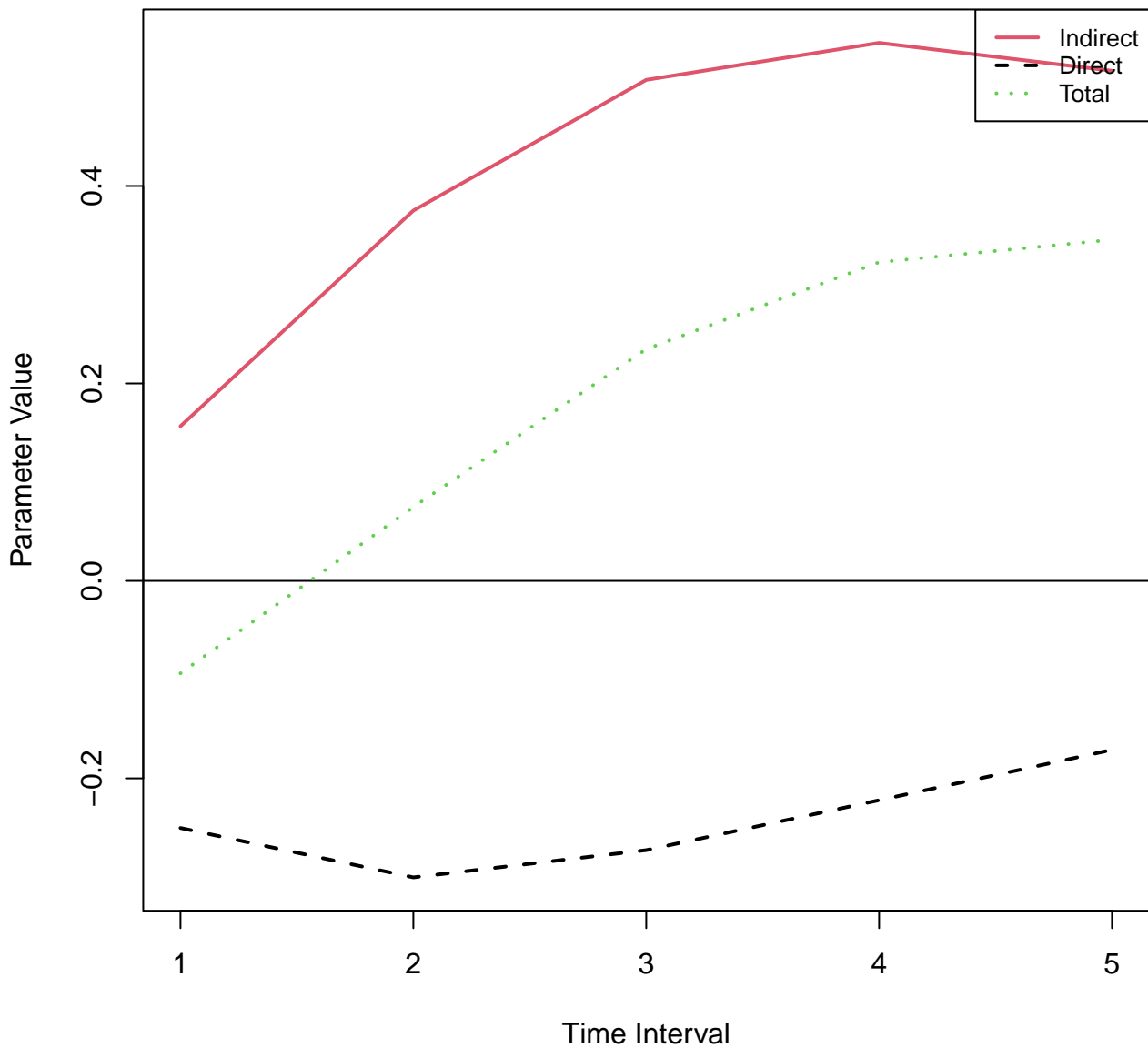
Total Effect Centrality



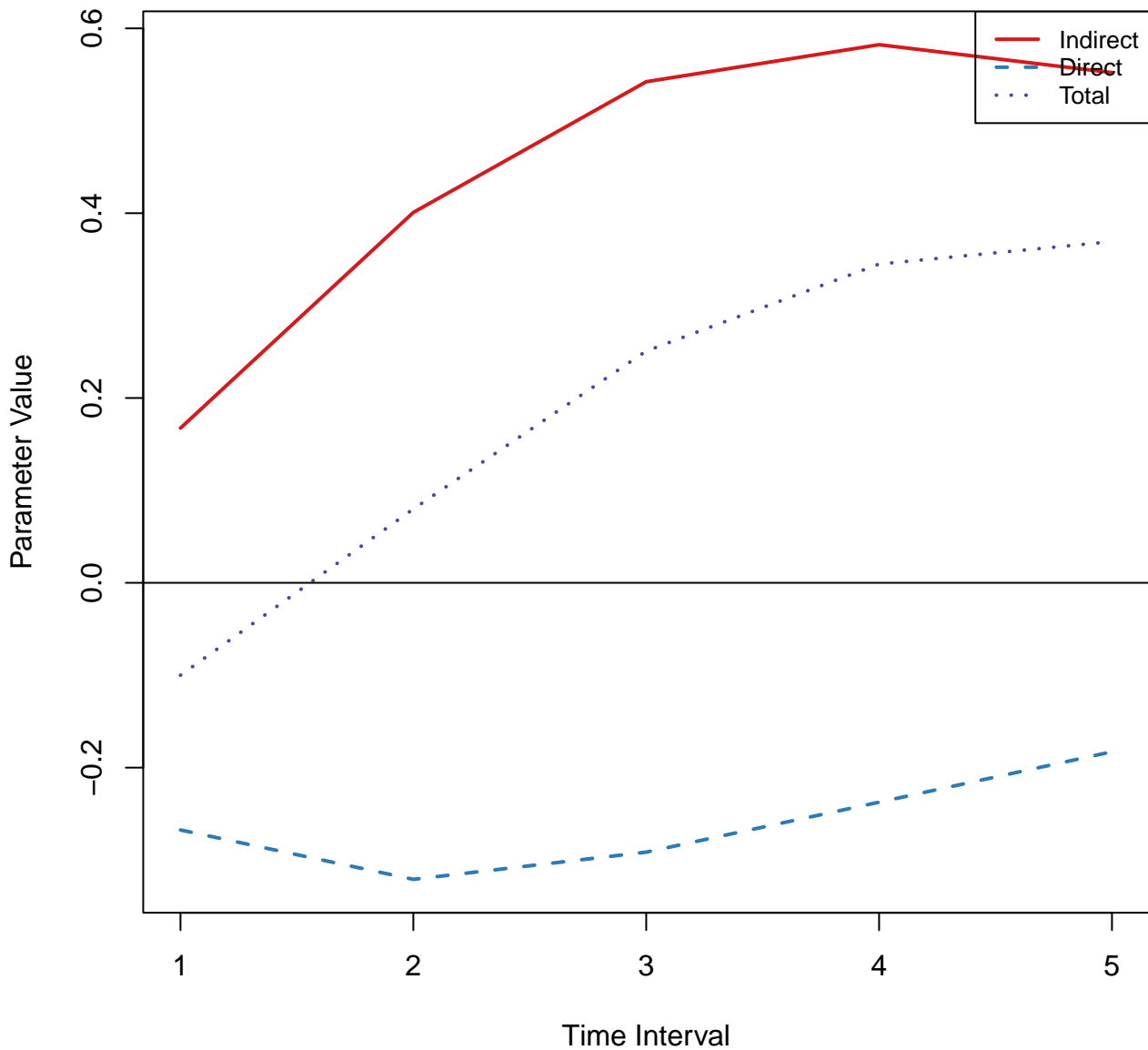
Total, Direct, and Indirect Effects



Total, Direct, and Indirect Effects



Total, Direct, and Indirect Effects



Total, Direct, and Indirect Effects

