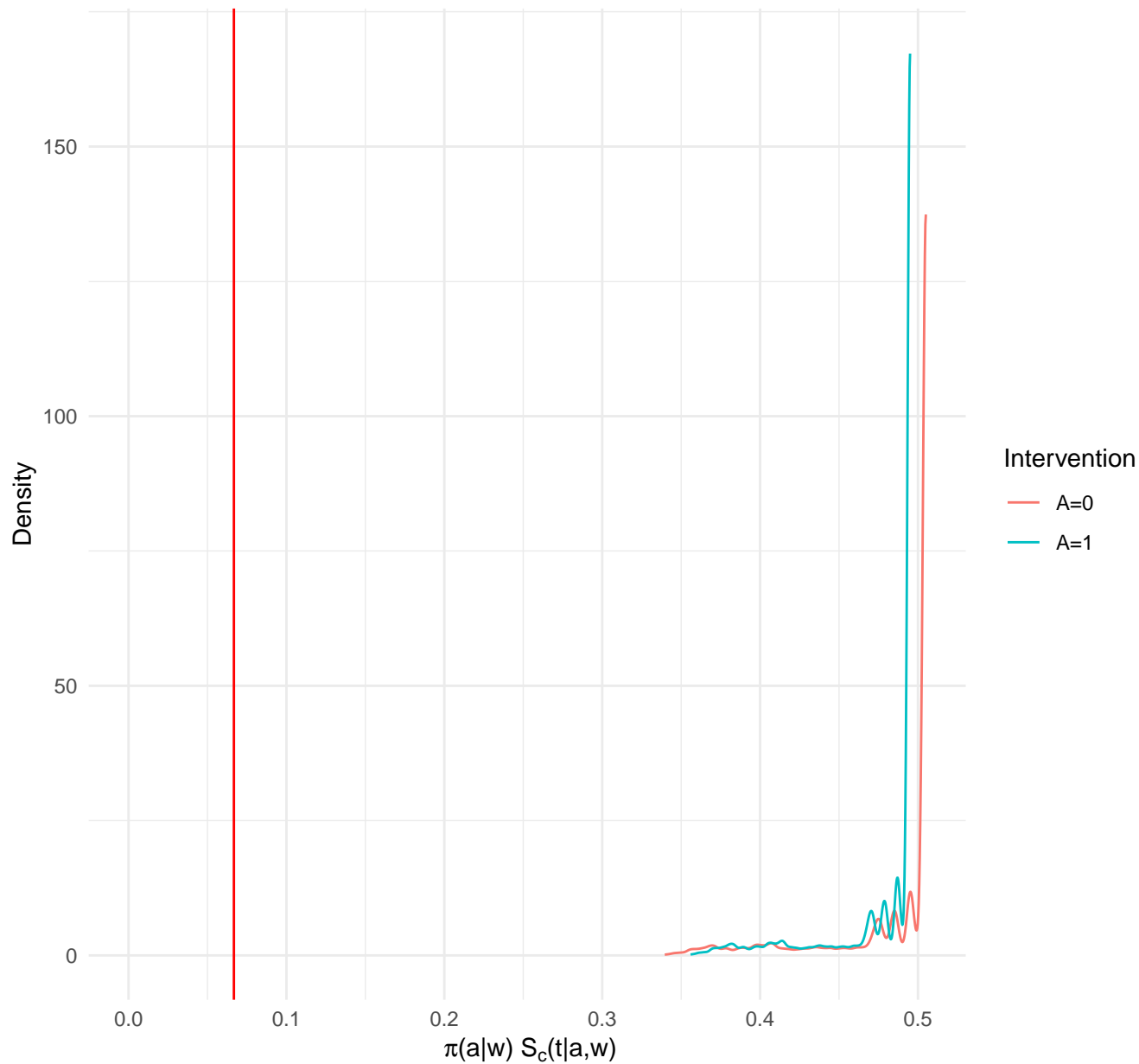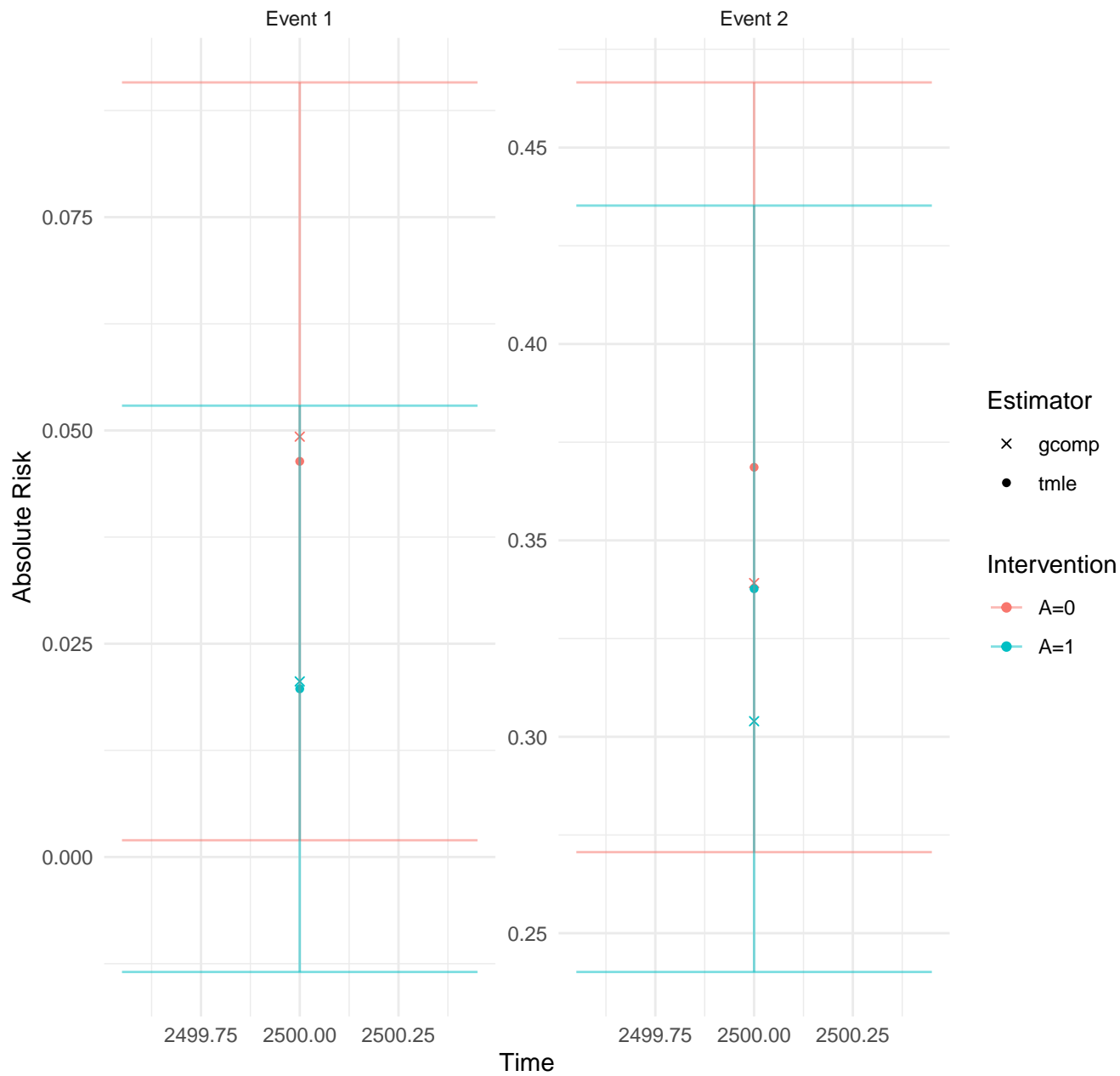Distribution of Intervention−Related Nuisance Weights

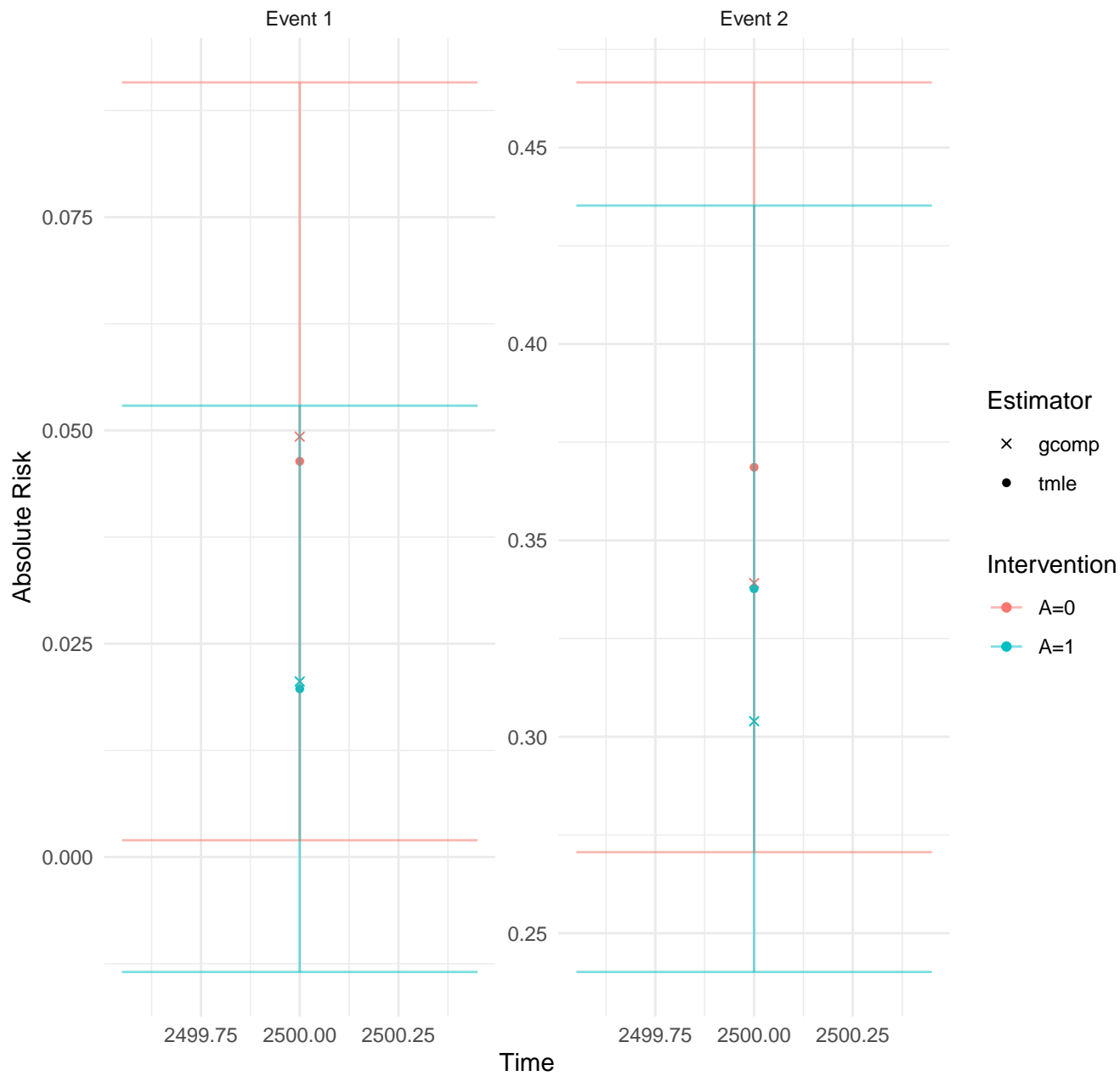Weights close to 0 warn of possible positivity violations

Density

$\pi(a|w) \, S_c(t|a,w)$

Intervention
— A=0
— A=1

Absolute Risk Point Estimates with 95% confidence intervals

Absolute Risk Point Estimates with 95% confidence intervals

Absolute Risk Point Estimates with 95% confidence intervals

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Absolute Risk Point Estimates with 95% confidence intervals
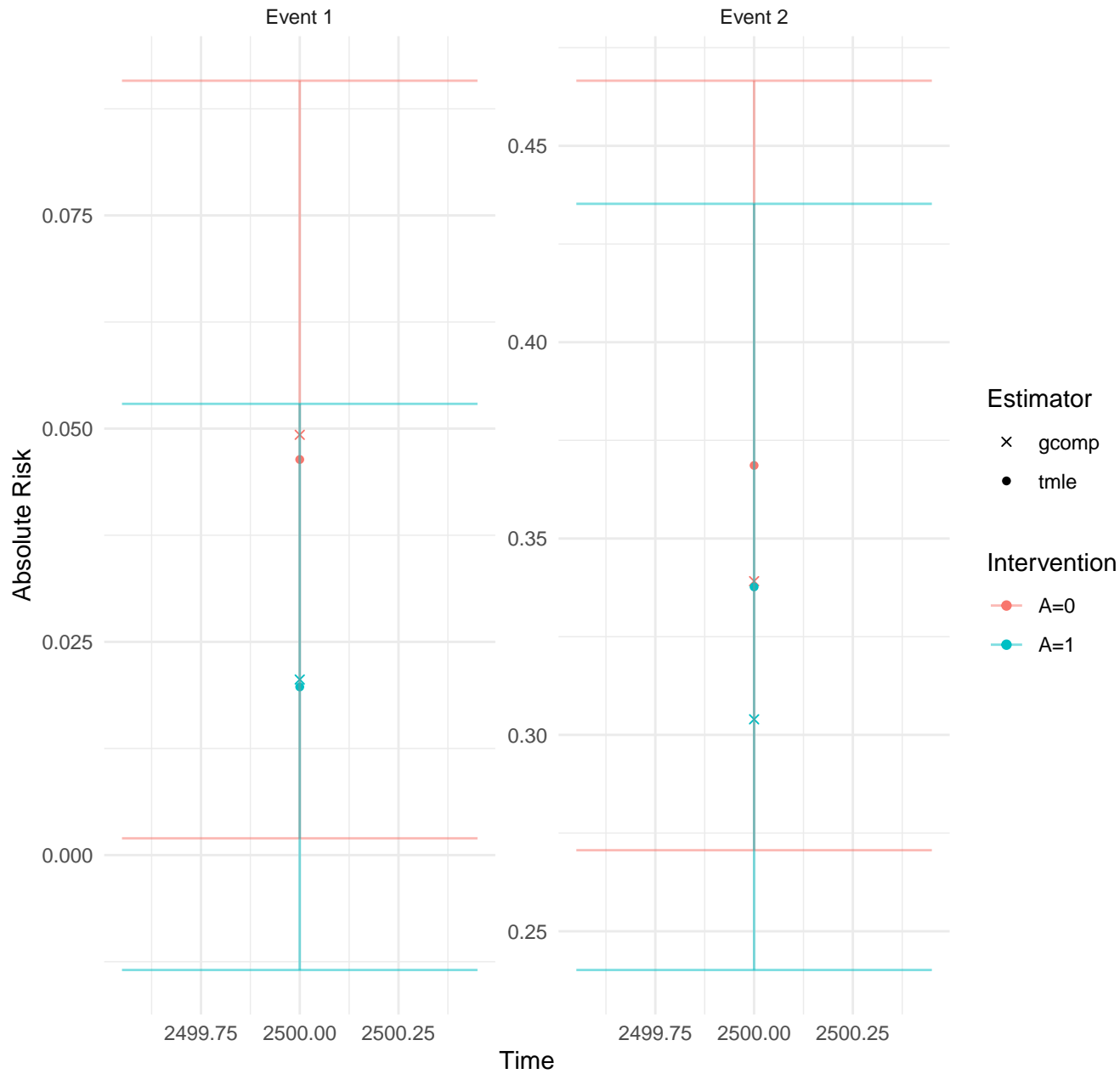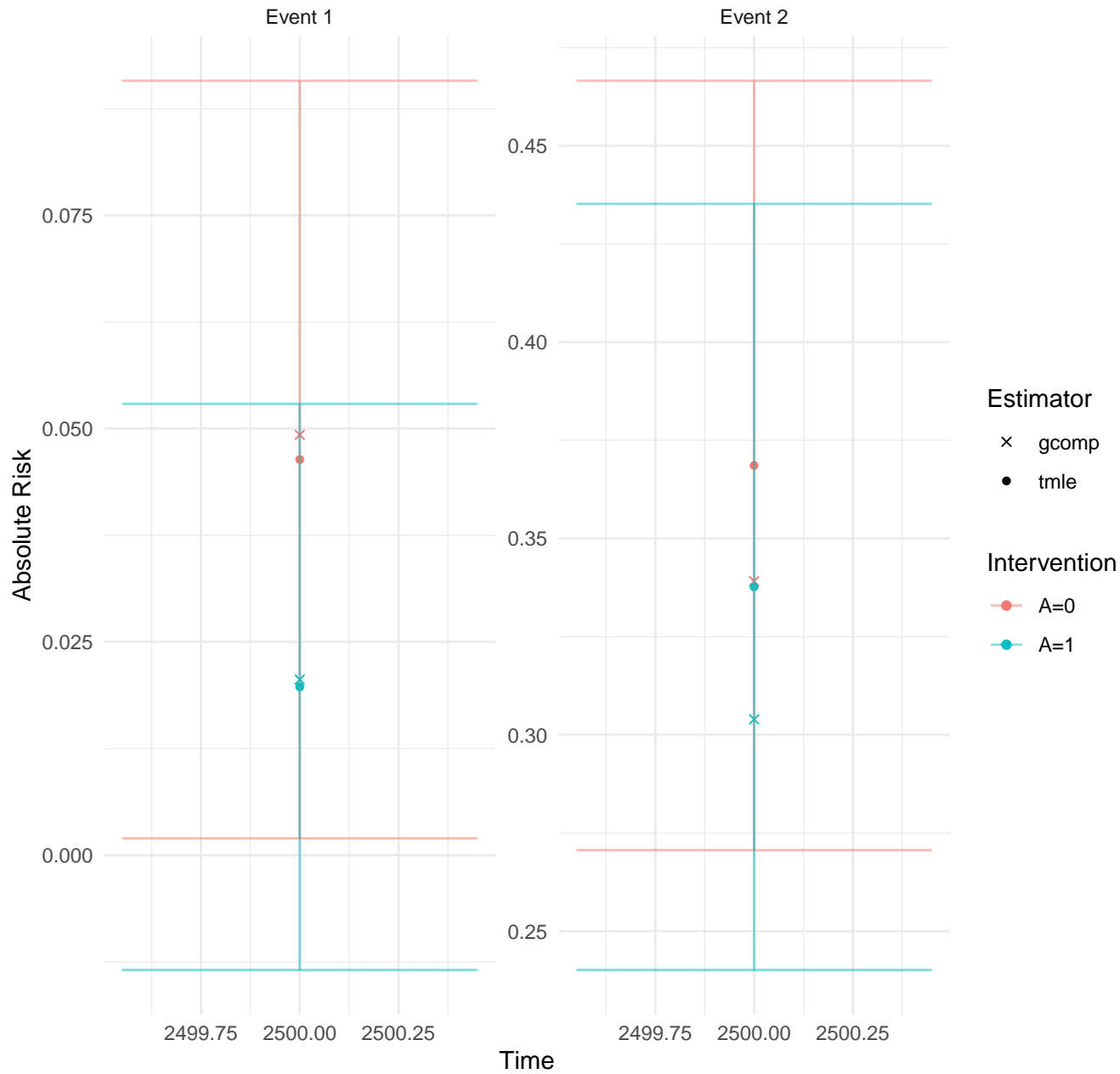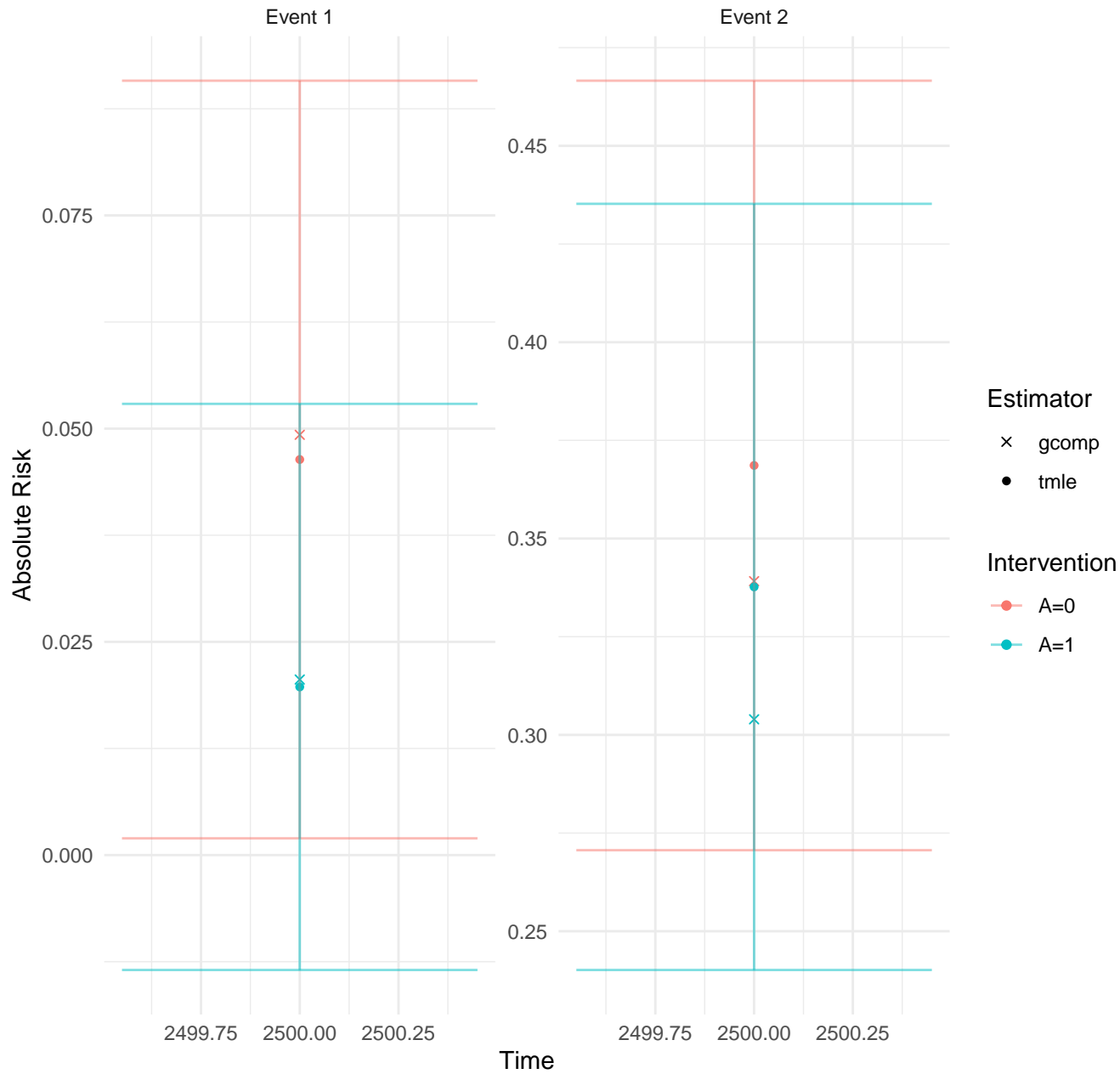
Absolute Risk Point Estimates with 95% confidence intervals

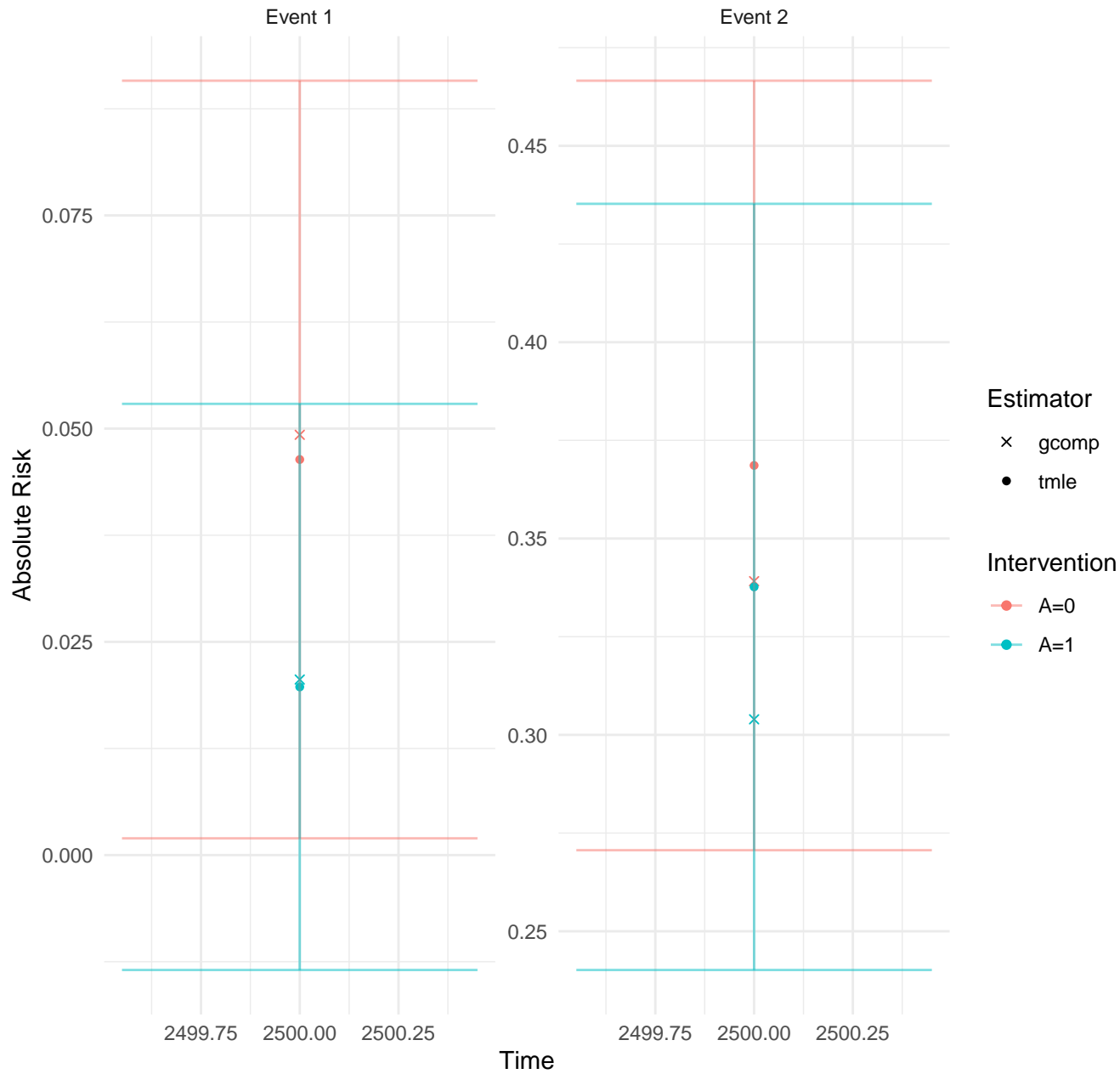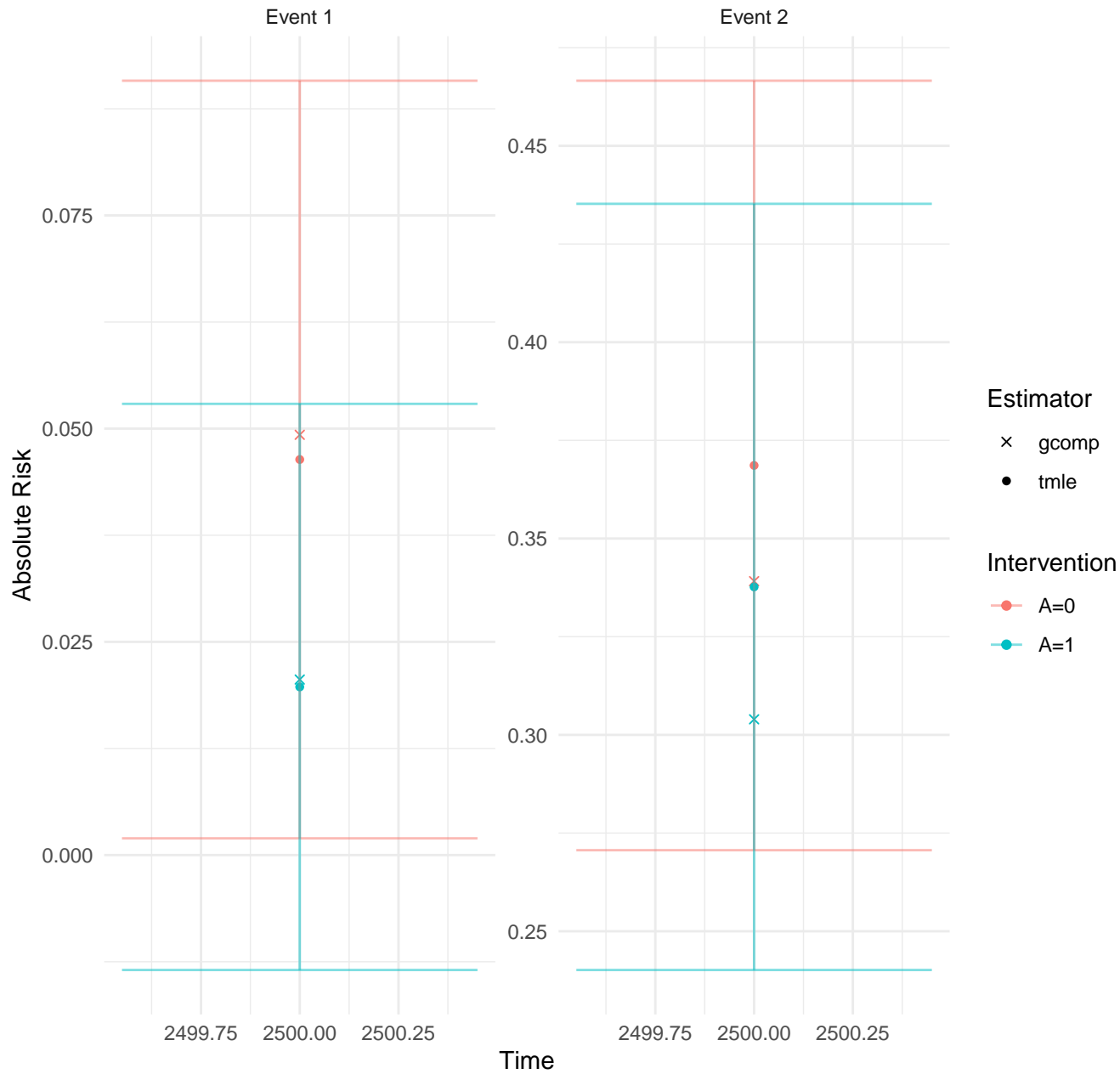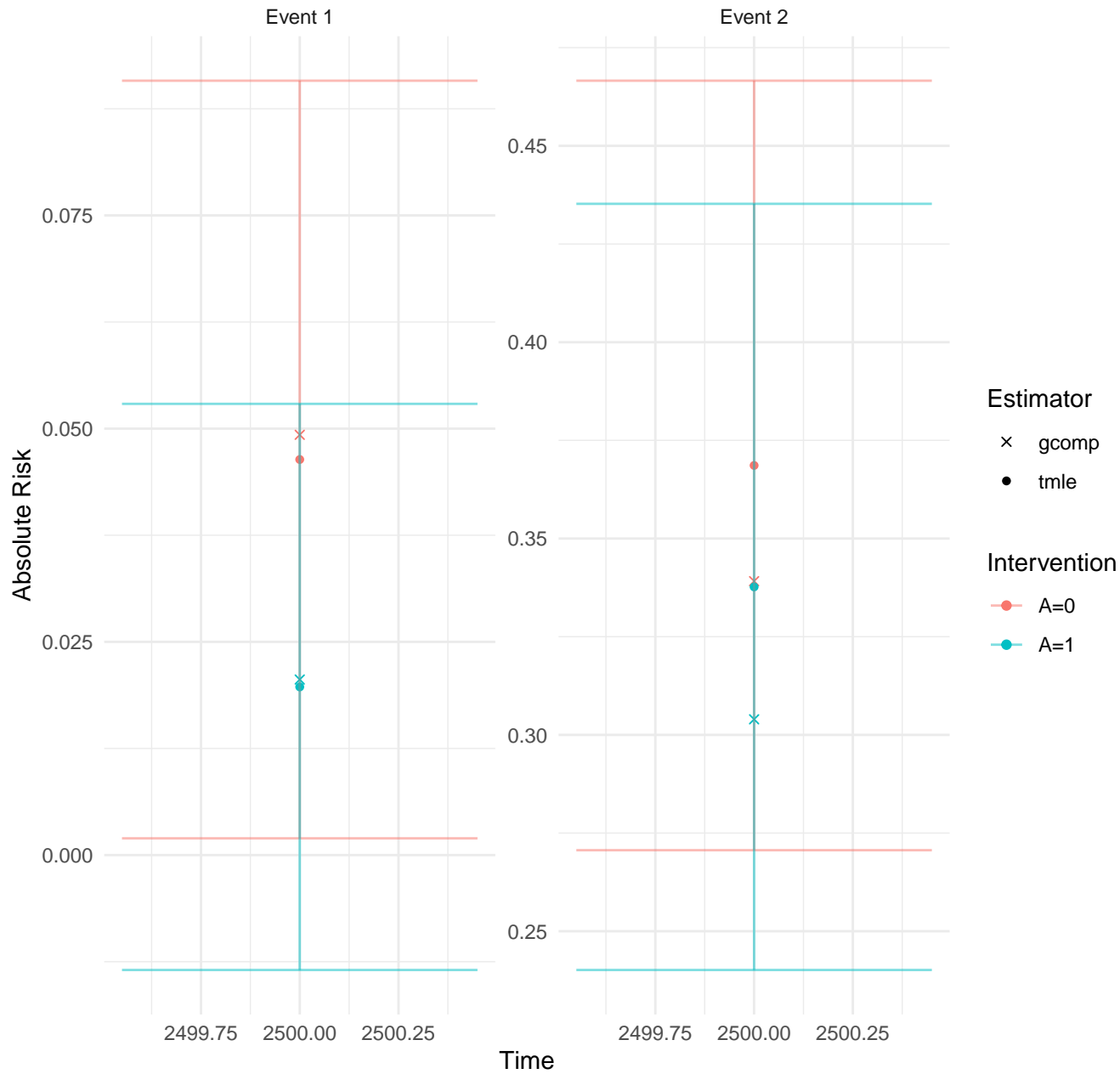Absolute Risk Point Estimates with 95% confidence intervals

Absolute Risk Point Estimates with 95% confidence intervals

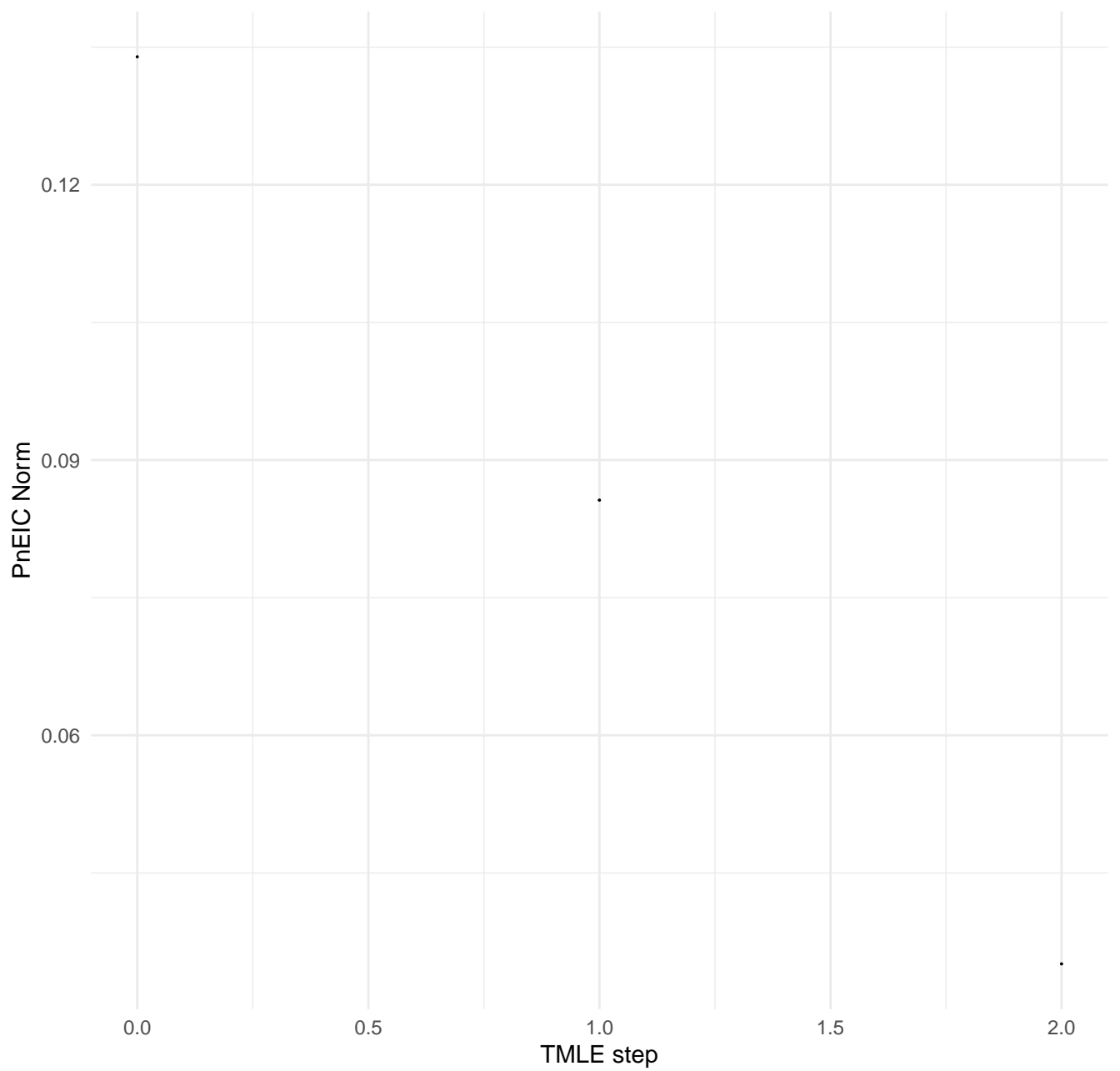TMLE Convergence

Distribution of Intervention–Related Nuisance Weights

Weights close to 0 warn of possible positivity violations

Density

$\pi(a|w)\ S_c(t|a,w)$

Intervention

— A=0
— A=1