

Causal effect  $m(t)$

- Simulated data
- ◆ Naive RA estimator
- Our estimator  $\hat{m}_\theta(t)$
- - 95% uniform band
- True curve  $m(t)$

40

20

0

-20

-40

-2

-1

0

1

2

Treatment level  $t$

