Distribution of $\hat{R}$ —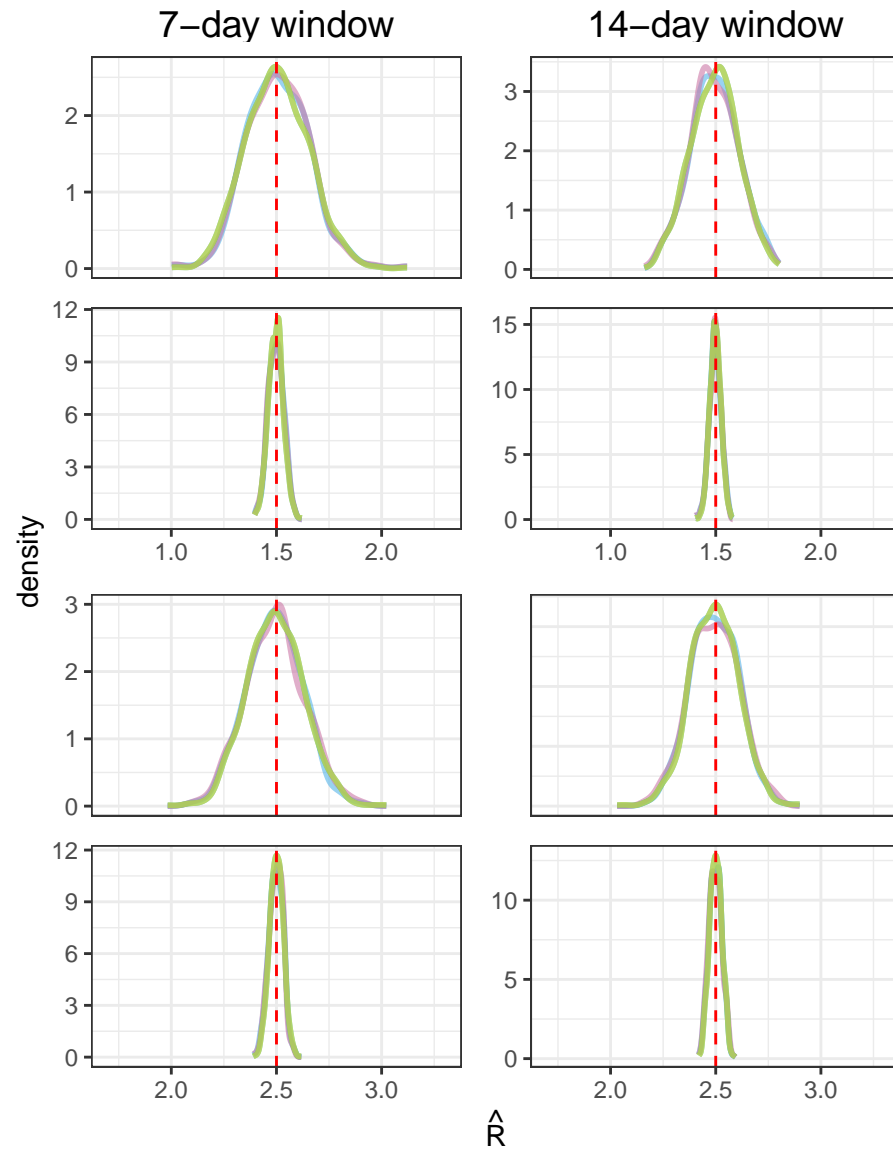 Distribution of $se(\hat{R})$