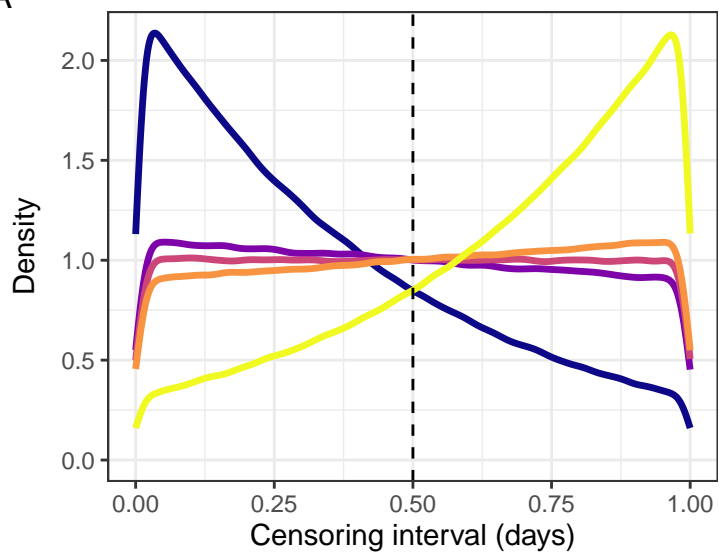
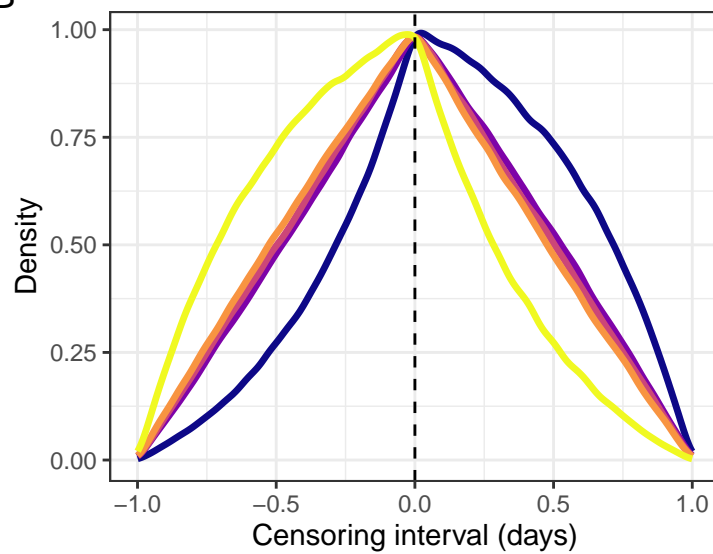


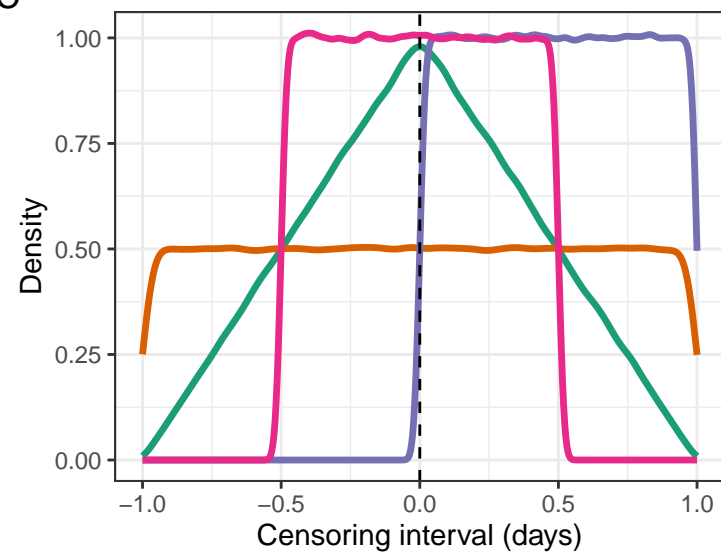
A



B



C



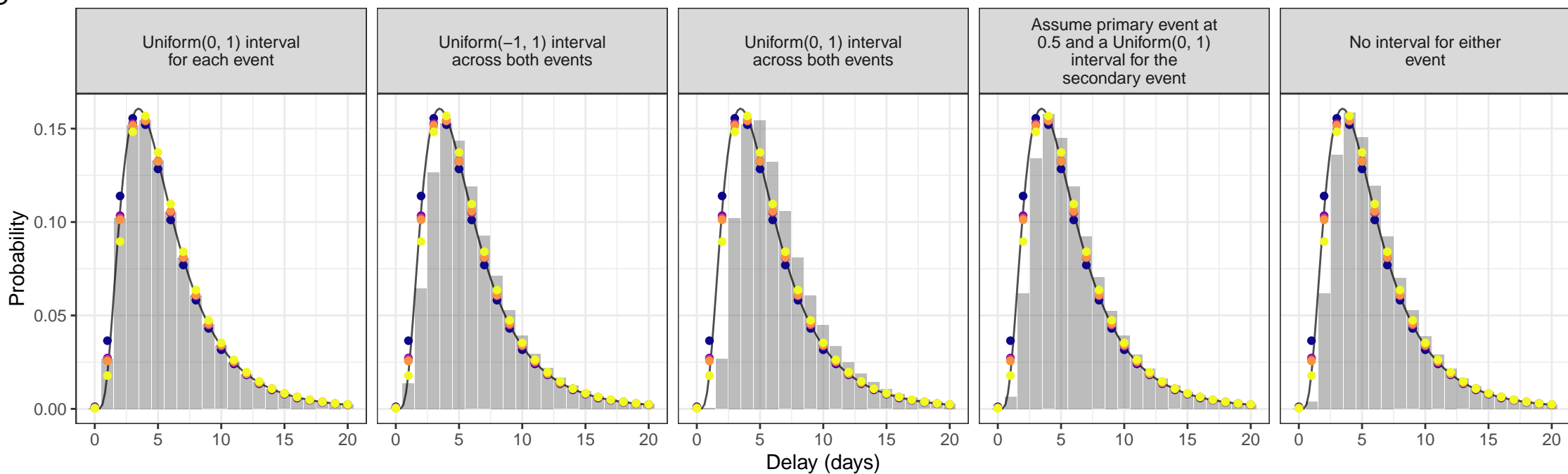
Growth rate

<span style="color: blue;">■</span> -2	<span style="color: pink;">■</span> 0	<span style="color: yellow;">■</span> 2
<span style="color: purple;">■</span> -0.2	<span style="color: orange;">■</span> 0.2	

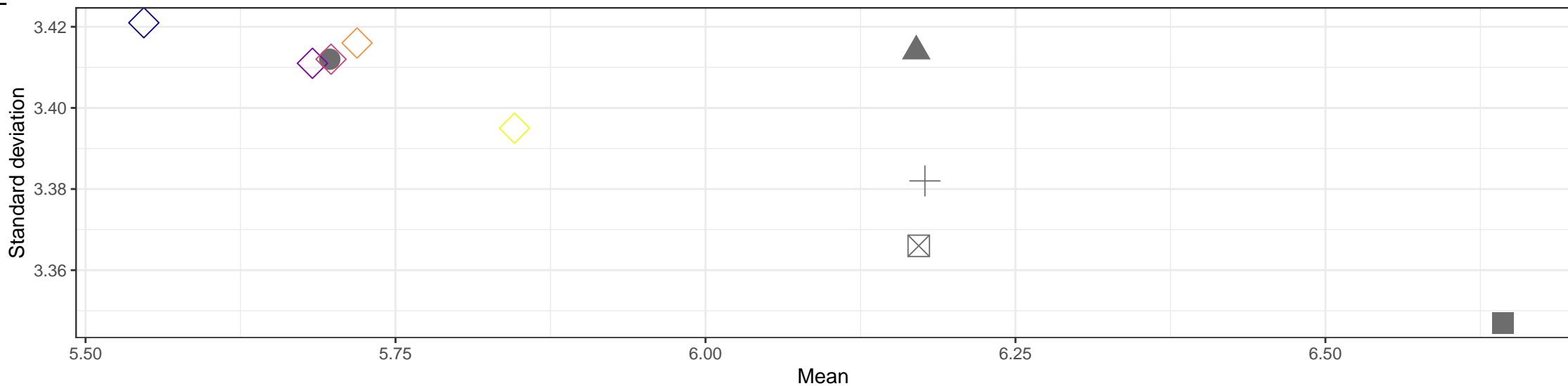
Method

<span style="color: green;">■</span> Uniform(0, 1) interval for each event	<span style="color: blue;">■</span> Uniform(0, 1) interval across both events
<span style="color: orange;">■</span> Uniform(-1, 1) interval across both events	<span style="color: pink;">■</span> Assume primary event at 0.5 and a Uniform(0, 1) interval for the secondary event

D



E



Growth rate

<span style="color: blue;">◇</span> -2	<span style="color: pink;">◇</span> 0	<span style="color: yellow;">◇</span> 2
<span style="color: purple;">◇</span> -0.2	<span style="color: orange;">◇</span> 0.2	

Method

<span style="color: grey;">●</span> Uniform(0, 1) interval for each event	<span style="color: grey;">+</span> Assume primary event at 0.5 and a Uniform(0, 1) interval for the secondary event
<span style="color: grey;">▲</span> Uniform(-1, 1) interval across both events	<span style="color: grey;">⊗</span> No interval for either event
<span style="color: grey;">■</span> Uniform(0, 1) interval across both events	