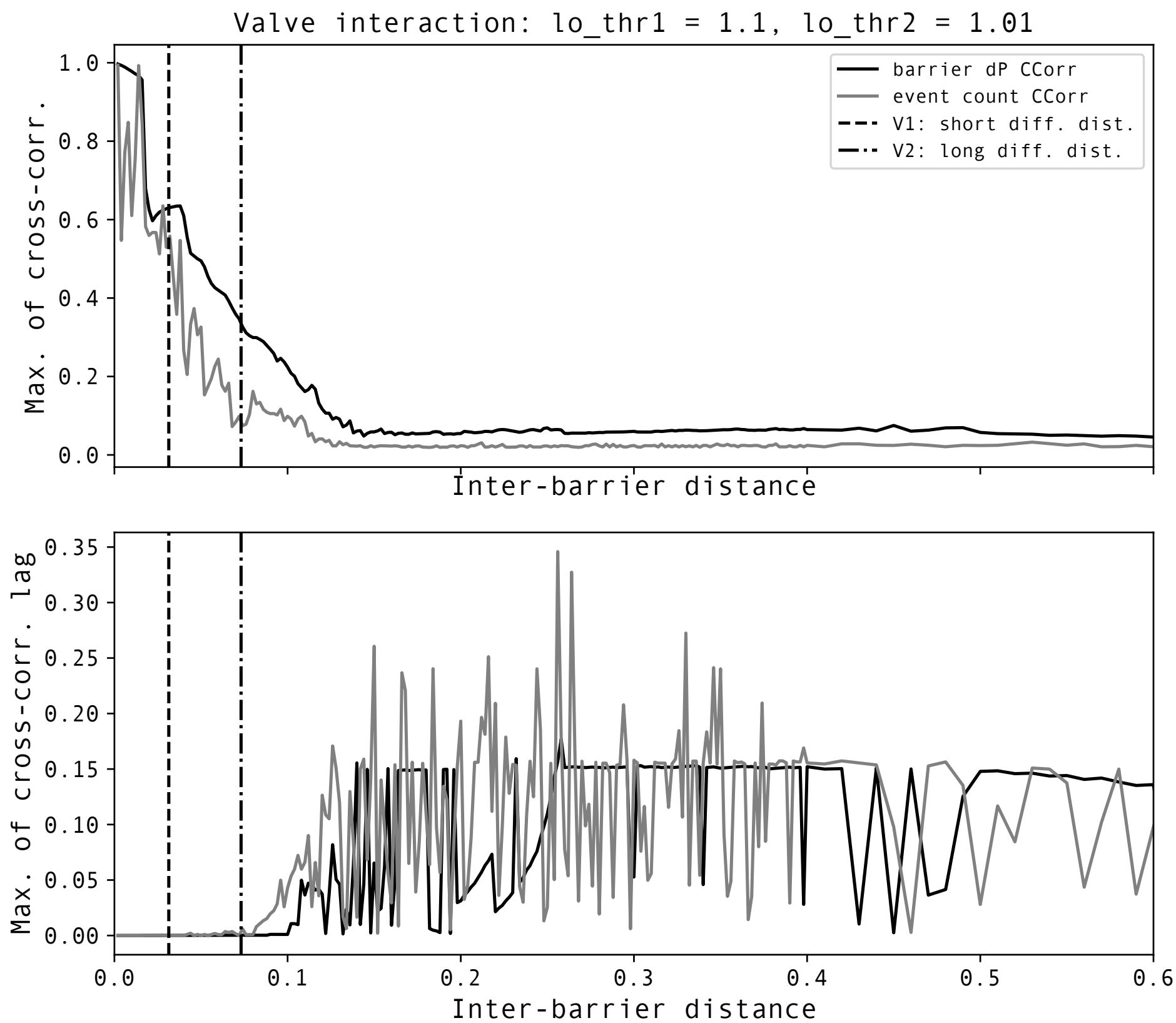


# Interactions between 2 valves

Diffusive distance =  $\sqrt{D \cdot T_{\text{cycle}}}$



Diffusive distance gives an idea, but imprecise, int. distance must depend on the l/ul dominance.

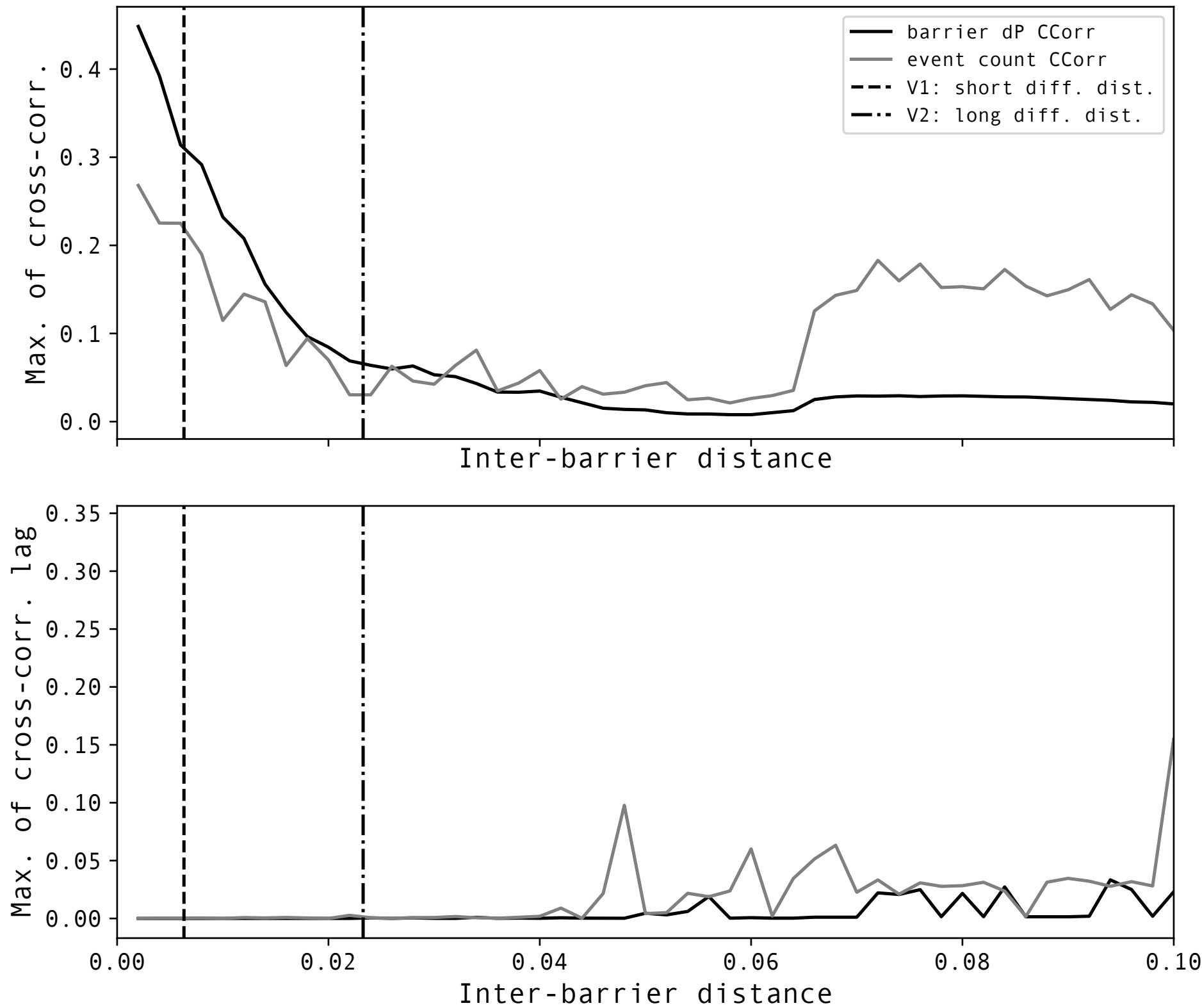
A few artifacts: lags are useless for now, interactions do not seem very consistent with what we observe.

We need to review the measure we use for interactions.

# Interactions between 2 valves

Diffusive distance =  $\sqrt{D \cdot T_{\text{cycle}}}$

Valve interaction: lo\_thr1 = 2.3, lo\_thr2 = 1.2



Diffusive distance gives an idea, but imprecise, int. distance must depend on the l/ul dominance.

A few artifacts: lags are useless for now, interactions do not seem very consistent with what we observe.

We need to review the measure we use for interactions.