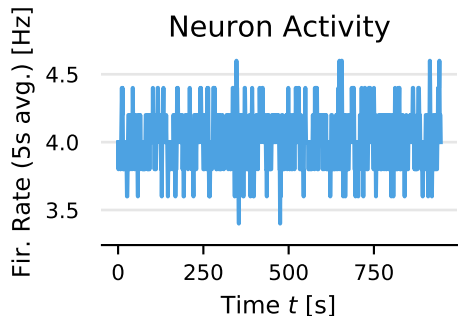


## Neuron Activity



Analysis: 0000

2020-07-02

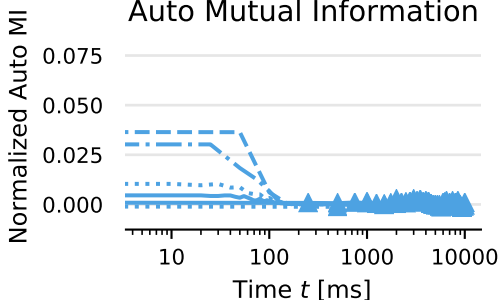
Recording Length: 952.2s

Firing Rate: 4.0Hz

History Dependence:

	BBC	Shuffling
opt. $T_p$ [s]:	0.354	0.281
opt. $R$ :	0.125	0.120
opt. $R$ , 95% CI:	[0.121, 0.131]	[0.117, 0.125]
opt. $d$ :	10	5
opt. $k$ :	0.000	0.127
opt. $\tau_0$ [s]:	0.035	0.029

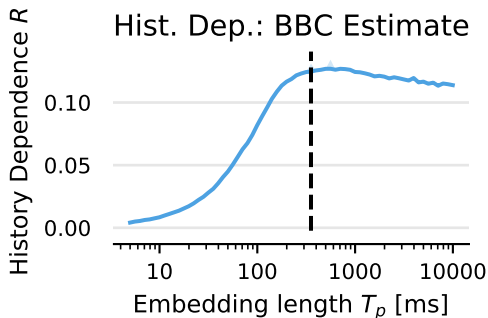
## Auto Mutual Information



Bin Size [ms]:

- 5
- ... 10
- · - 25
- - - 50
- ▲ 250
- · -▲ 500

## Hist. Dep.: BBC Estimate



--- opt.  $T_p$   
 ■ 95% CI

## Hist. Dep.: Shuffling Estimate

