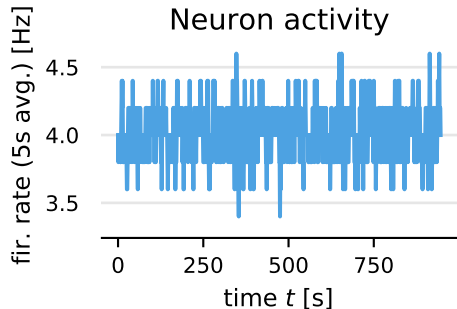


# Neuron activity



analysis: 0000

hde v. 0.9, 2020-10-28

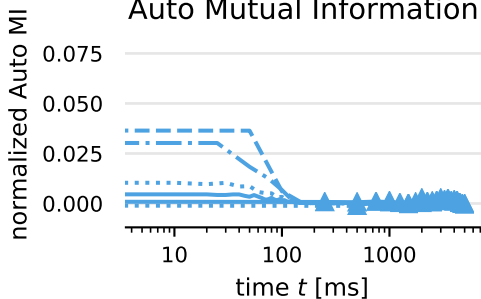
recording length: 952.2 s

firing rate: 4.0 Hz

History Dependence:

	Shuffling	BBC
$\hat{T}_D$ [s]:	0.281	nan
$\hat{R}_{tot}$ :	0.121	nan
$\hat{R}_{tot}$ , 95% CI:	[nan, nan]	[nan, nan]
opt. $d$ :	5	nan
opt. $\kappa$ :	0.127	nan
opt. $\tau_1$ [s]:	0.029	nan

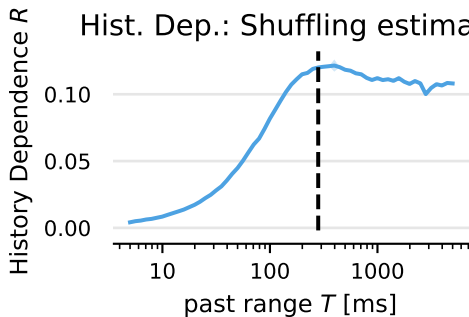
## Auto Mutual Information



bin size [ms]:

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

## Hist. Dep.: Shuffling estimate



## Hist. Dep.: BBC estimate

