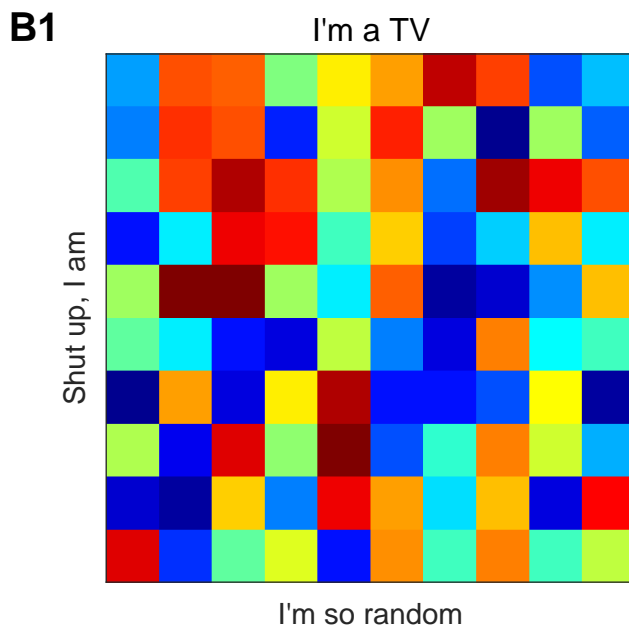## Simple sine functions with different phases and frequencies

A random pixel plot and mixed frequency sine

A1 Frequency = 0.3 Hz

Value

phase
3
0.3

Time (s)

A2 Frequency = 0.5 Hz

Value

phase
-3
-0.3

Time (s)

B1 I'm a TV

Shut up, I am

I'm so random

B2 Mixed frequencies

Value

Time (s)
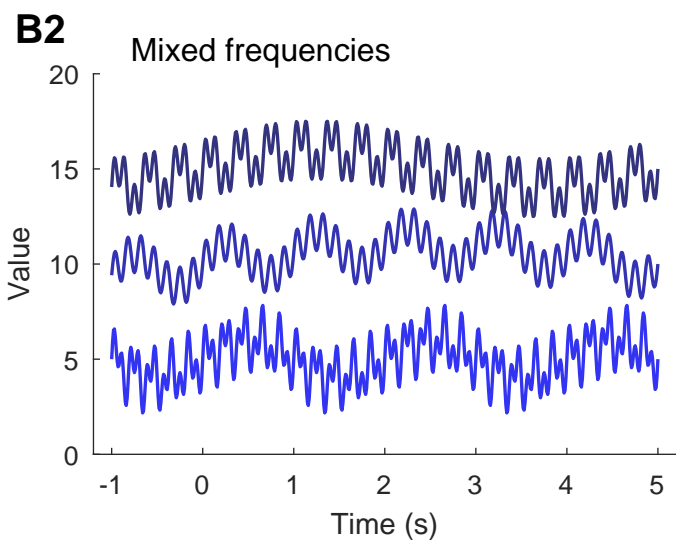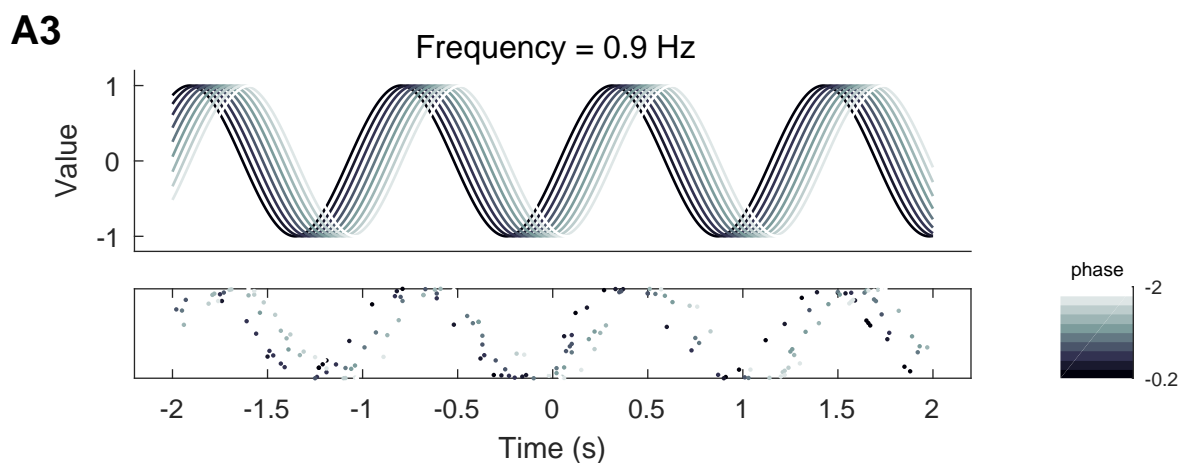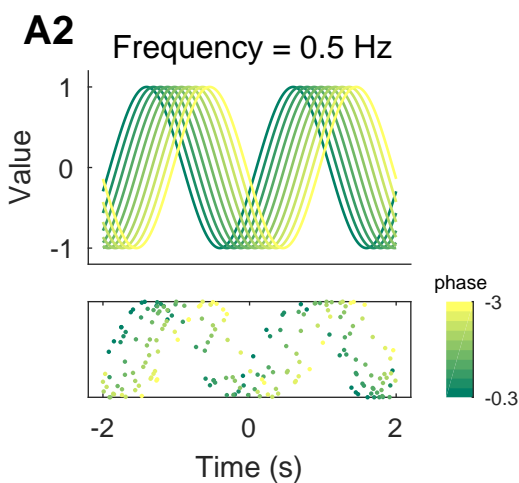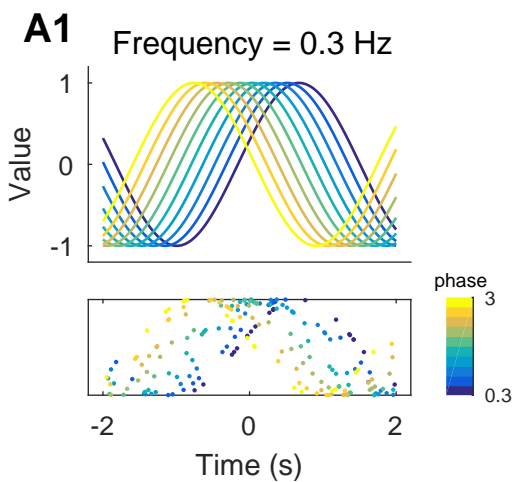
[0.5, 5.0, 11.0] Hz
[0.1, 1.0, 7.0] Hz
[0.2, 3.0, 9.0] Hz

A3 Frequency = 0.9 Hz

Value

phase
-2
-0.2

Time (s)