

STIM | crsweep-stim-pooled-none-circ | O | MFEF vs MSC | monkey=M | N=7

ΔLL (bits)

- window
- A \rightarrow B bits
- B \rightarrow A bits

A \rightarrow B z
B \rightarrow A z

Z (σ from null)

A \rightarrow B - B \rightarrow A
Frac sig A \rightarrow B

$\Delta \Delta LL$ (bits)

Fraction $p < \alpha$

A \rightarrow B z (rebinneD)
B \rightarrow A z (rebinneD)

Z (rebinneD)

Time (ms)