A
AC
• = behavioral response
Target trials
Non-target trials
Trial
Spikes/s
B
♦ = stimulus onset
Go trials
No-go trials
Time (s)
C
p(ISI I Target)
p(ISI | Non-target)
p(ISI | Go)
p(ISI | No-go)
Relative probability
W. LLR
Target
Non-target
Go
No-go
ISI (ms)
D
Stimulus is non-target
Non-target
Target
Choice is no-go
No-go
Go
p(stimulus)
p(choice)
response
Time (s)
E
FR2
F
G
H
Stimulus is non-target
Choice is go