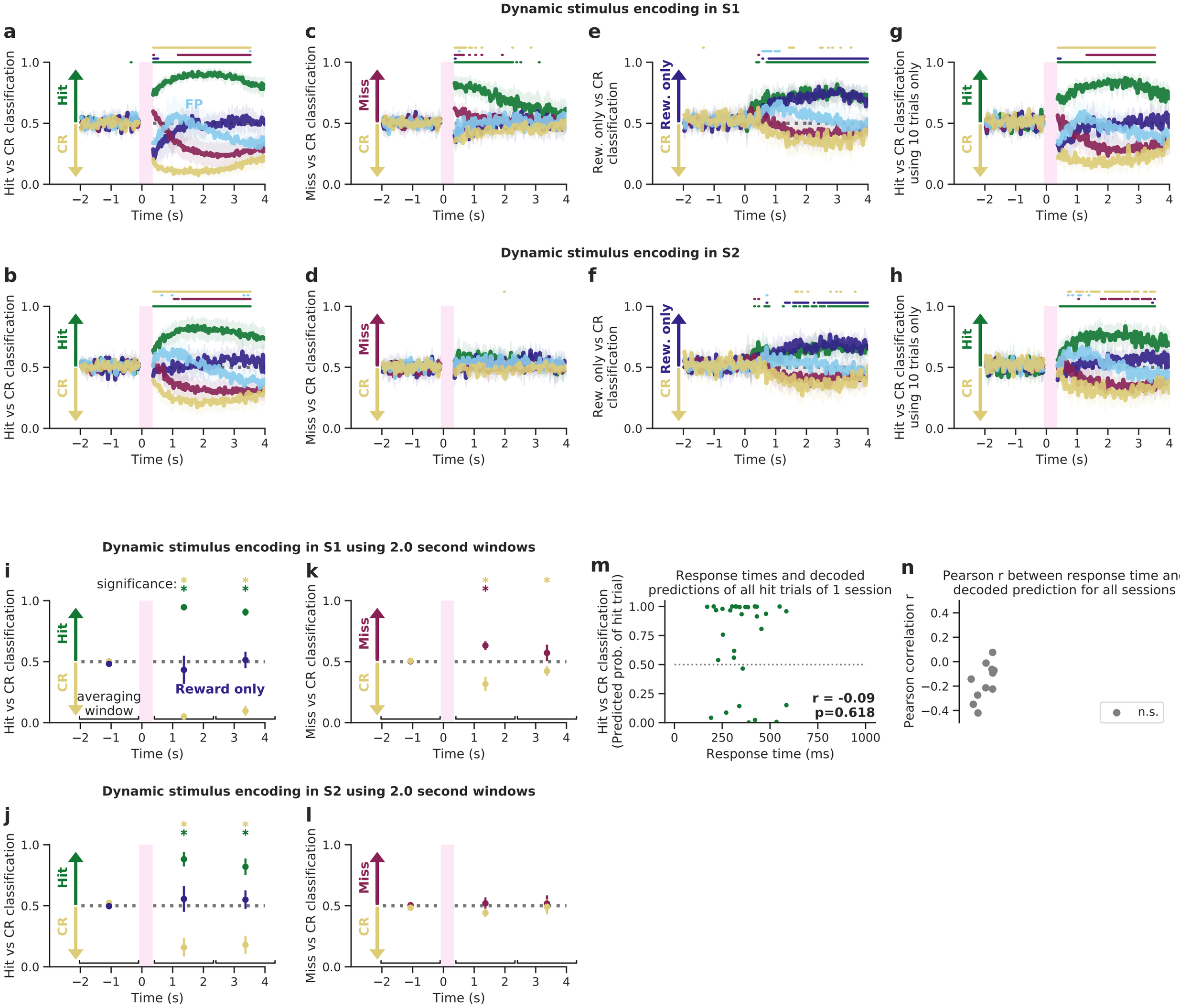
Dynamic stimulus encoding in S1
Dynamic stimulus encoding in S2
Dynamic stimulus encoding in S1 using 2.0 second windows
Dynamic stimulus encoding in S2 using 2.0 second windows
a
b
c
d
e
f
g
h
i
j
k
l
m
n
Hit vs CR classification
Miss vs CR classification
Rew. only vs CR classification
Hit vs CR classification using 10 trials only
Hit vs CR classification (Predicted prob. of hit trial)
Time (s)
Hit
CR
Miss
Rew. only
FP
significance:
averaging window
Reward only
Response times and decoded predictions of all hit trials of 1 session
Response time (ms)
r = -0.09
p=0.618
Pearson r between response time and decoded prediction for all sessions
Pearson correlation r
n.s.