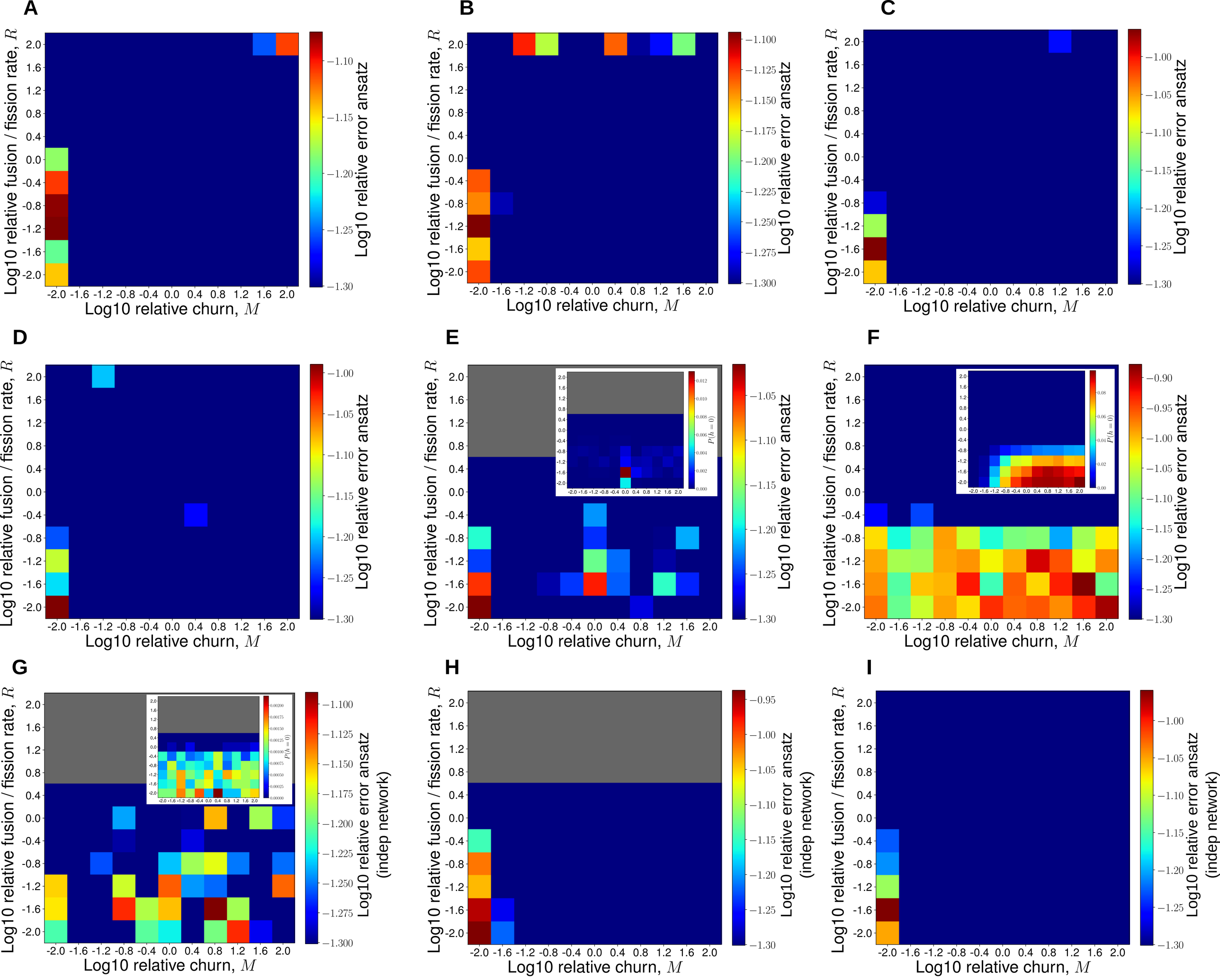
A
B
C
D
E
F
G
H
I
Log10 relative fusion / fission rate, R
Log10 relative churn, M
Log10 relative error ansatz
Log10 relative error ansatz (indep network)
$P(h=0)$