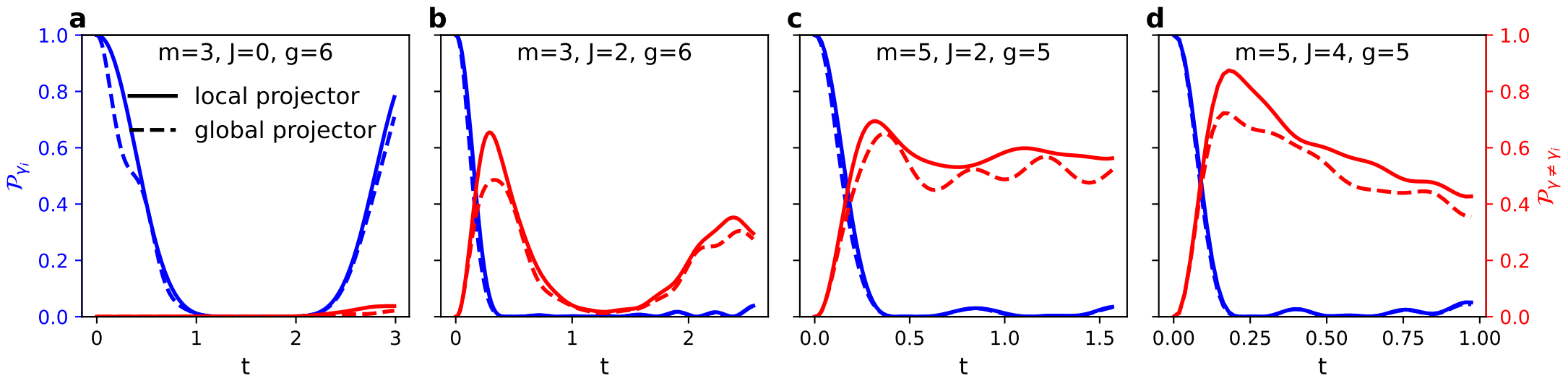
a
b
c
d
m=3, J=0, g=6
m=3, J=2, g=6
m=5, J=2, g=5
m=5, J=4, g=5
local projector
global projector
$\mathcal{P}_{\gamma_i}$
$\mathcal{P}_{\gamma \neq \gamma_i}$
t
1.0
0.8
0.6
0.4
0.2
0.0
0
1
2
3
0.0
0.5
1.0
1.5
0.00
0.25
0.50
0.75
1.00