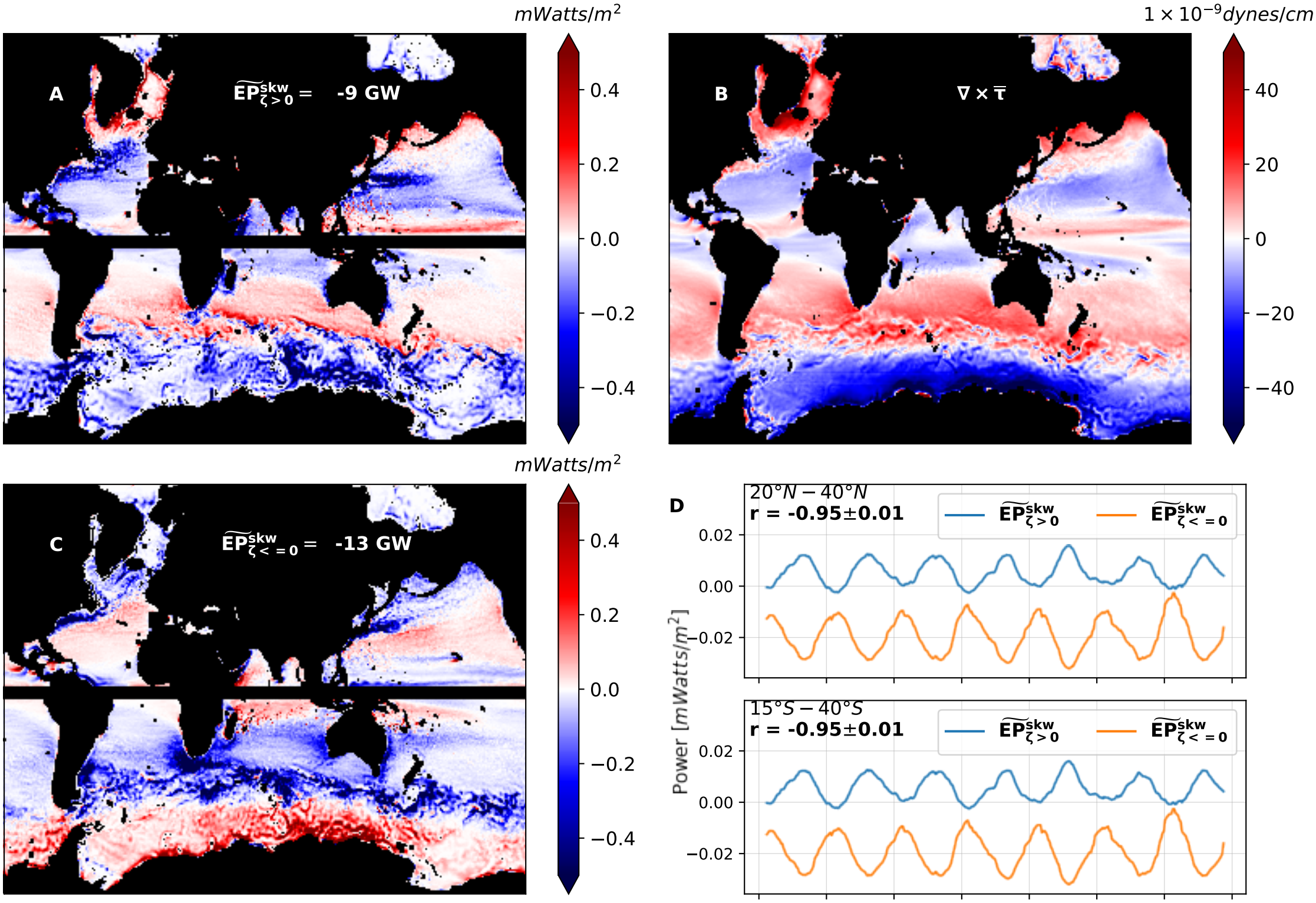
mWatts/m²
A
$\widetilde{EP}^{skw}_{\zeta>0}$ = -9 GW
0.4
0.2
0.0
−0.2
−0.4
$1 \times 10^{-9} dynes/cm^3$
B
$\nabla \times \overline{\tau}$
40
20
0
−20
−40
mWatts/m²
C
$\widetilde{EP}^{skw}_{\zeta<=0}$ = -13 GW
0.4
0.2
0.0
−0.2
−0.4
D
20°N − 40°N
r = -0.95±0.01
$\widetilde{EP}^{skw}_{\zeta>0}$
$\widetilde{EP}^{skw}_{\zeta<=0}$
0.02
0.00
−0.02
15°S − 40°S
r = -0.95±0.01
$\widetilde{EP}^{skw}_{\zeta>0}$
$\widetilde{EP}^{skw}_{\zeta<=0}$
0.02
0.00
−0.02
Power [mWatts/m²]