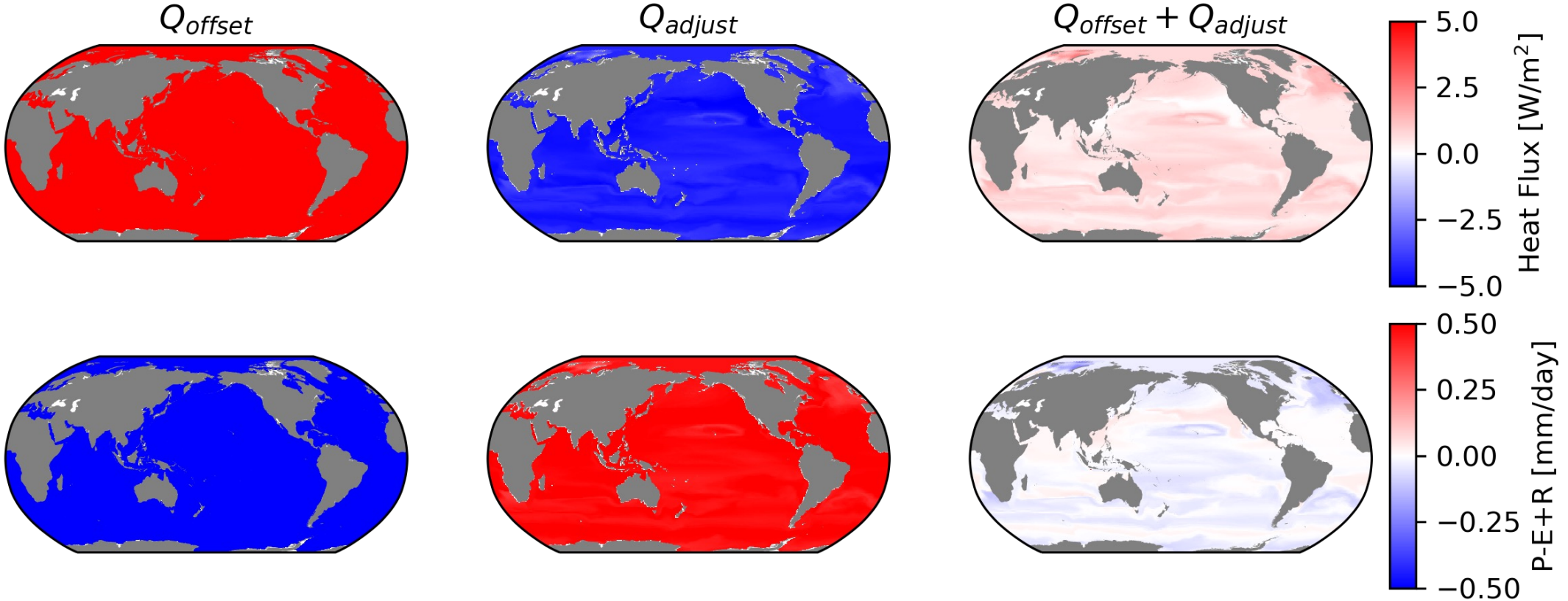
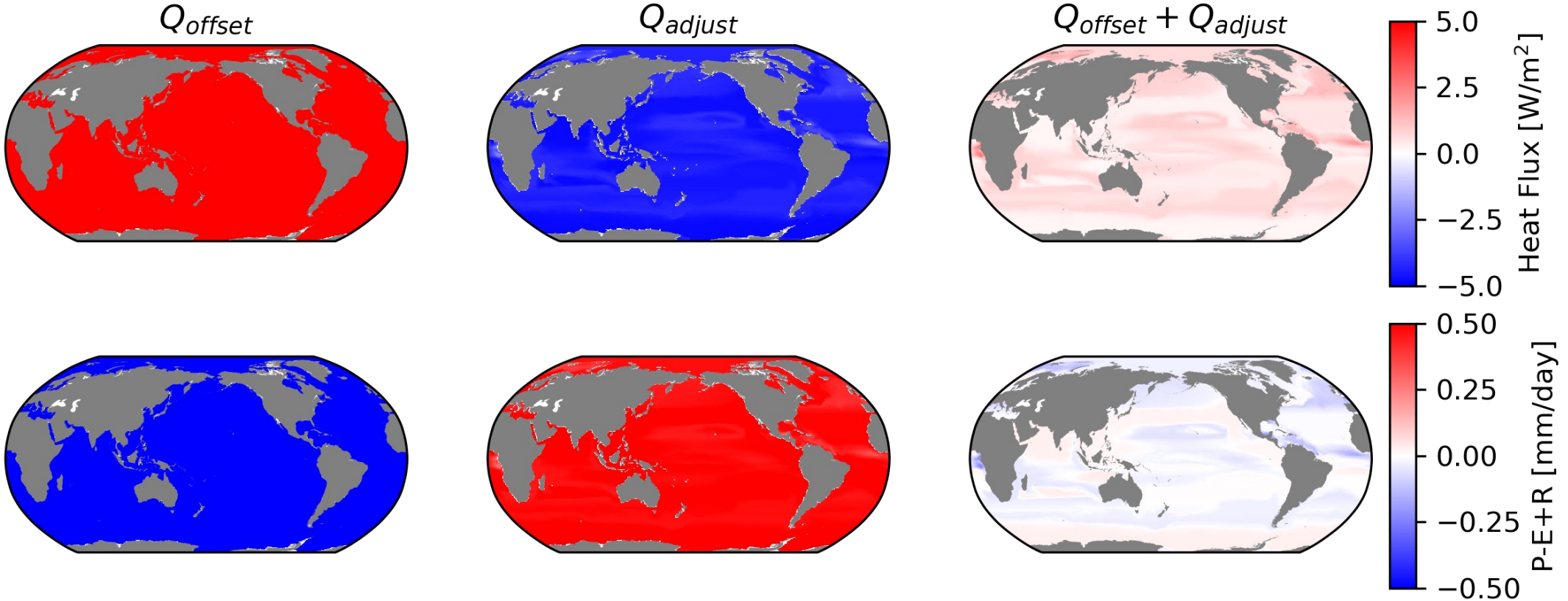
A[A==0] = 10^-14


Q_{offset}
Q_{adjust}
$Q_{offset} + Q_{adjust}$
5.0
2.5
0.0
−2.5
−5.0
Heat Flux [W/m^2]
0.50
0.25
0.00
−0.25
−0.50
P-E+R [mm/day]

A[A==0] = A.min()


Q_{offset}
Q_{adjust}
$Q_{offset} + Q_{adjust}$
5.0
2.5
0.0
−2.5
−5.0
Heat Flux [W/m^2]
0.50
0.25
0.00
−0.25
−0.50
P-E+R [mm/day]