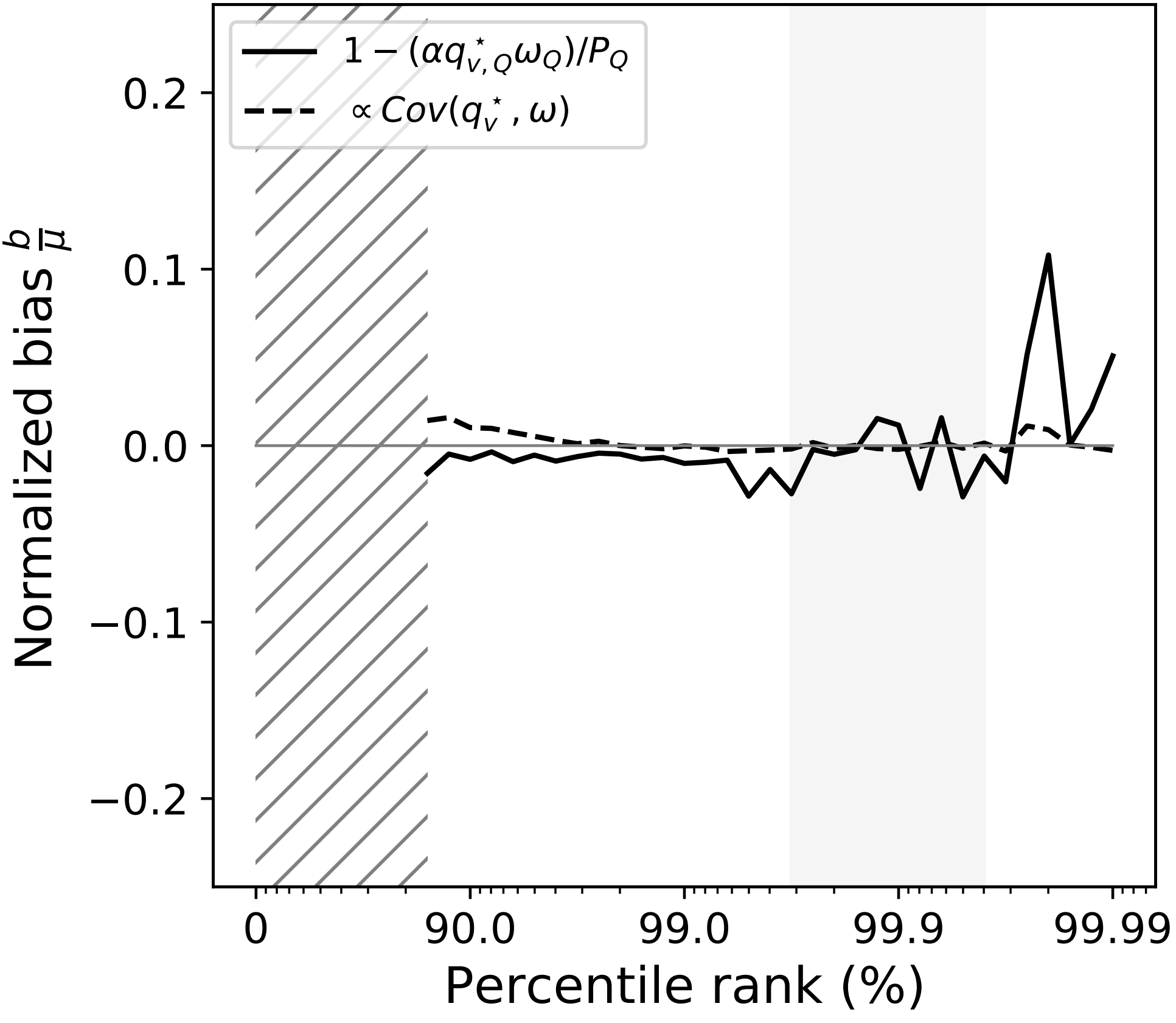
$1 - (\alpha q^{\star}_{v,Q} \omega_Q)/P_Q$
$\propto Cov(q^{\star}_v, \omega)$
0.2
0.1
0.0
−0.1
−0.2
Normalized bias $\frac{b}{\bar{\mu}}$
0
90.0
99.0
99.9
99.99
Percentile rank (%)