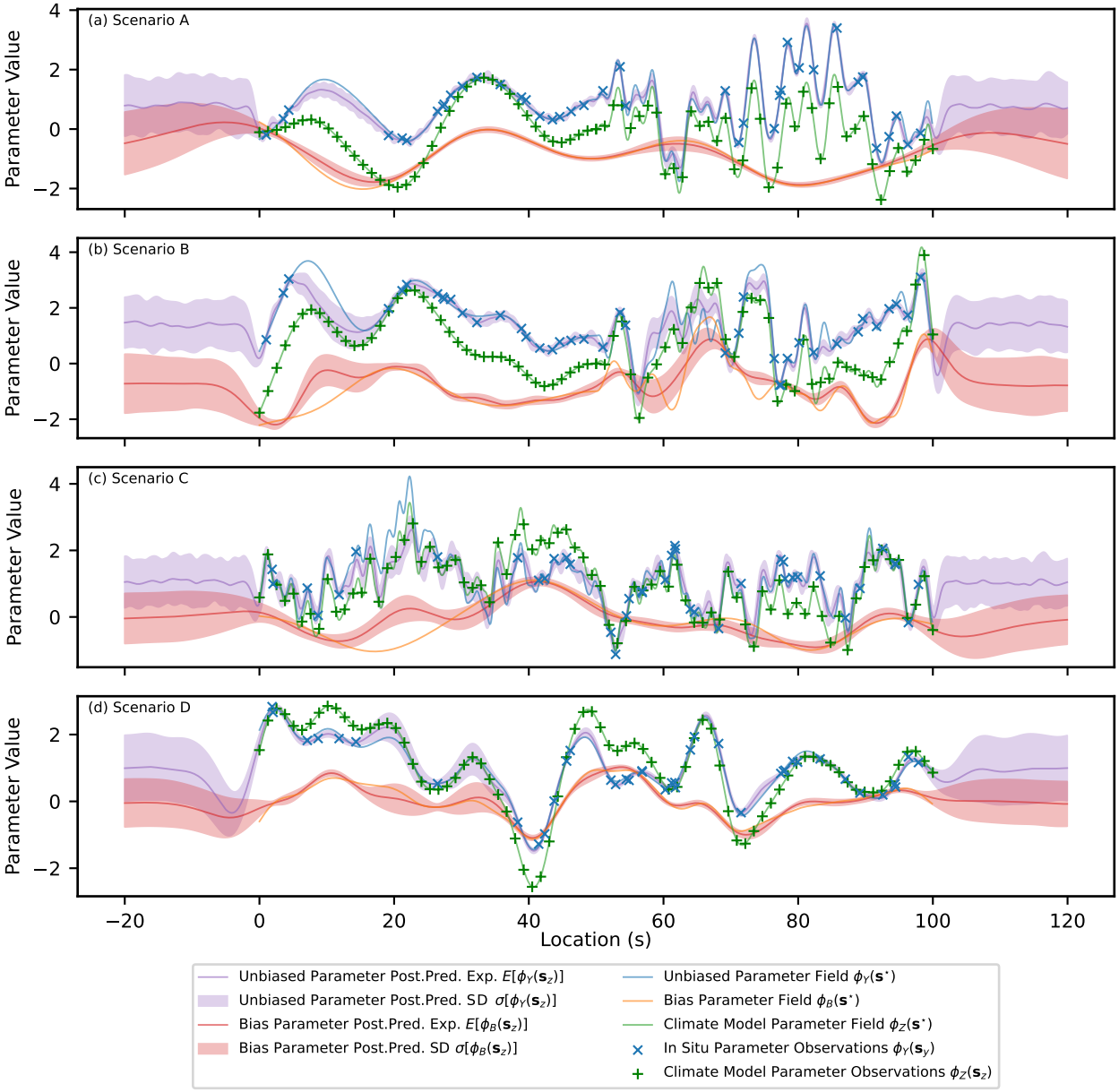
(a) Scenario A
(b) Scenario B
(c) Scenario C
(d) Scenario D
Parameter Value
Location (s)
Unbiased Parameter Post.Pred. Exp. $E[\phi_Y(\mathbf{s}_z)]$
Unbiased Parameter Post.Pred. SD $\sigma[\phi_Y(\mathbf{s}_z)]$
Bias Parameter Post.Pred. Exp. $E[\phi_B(\mathbf{s}_z)]$
Bias Parameter Post.Pred. SD $\sigma[\phi_B(\mathbf{s}_z)]$
Unbiased Parameter Field $\phi_Y(\mathbf{s}^*)$
Bias Parameter Field $\phi_B(\mathbf{s}^*)$
Climate Model Parameter Field $\phi_Z(\mathbf{s}^*)$
In Situ Parameter Observations $\phi_Y(\mathbf{s}_y)$
Climate Model Parameter Observations $\phi_Z(\mathbf{s}_z)$