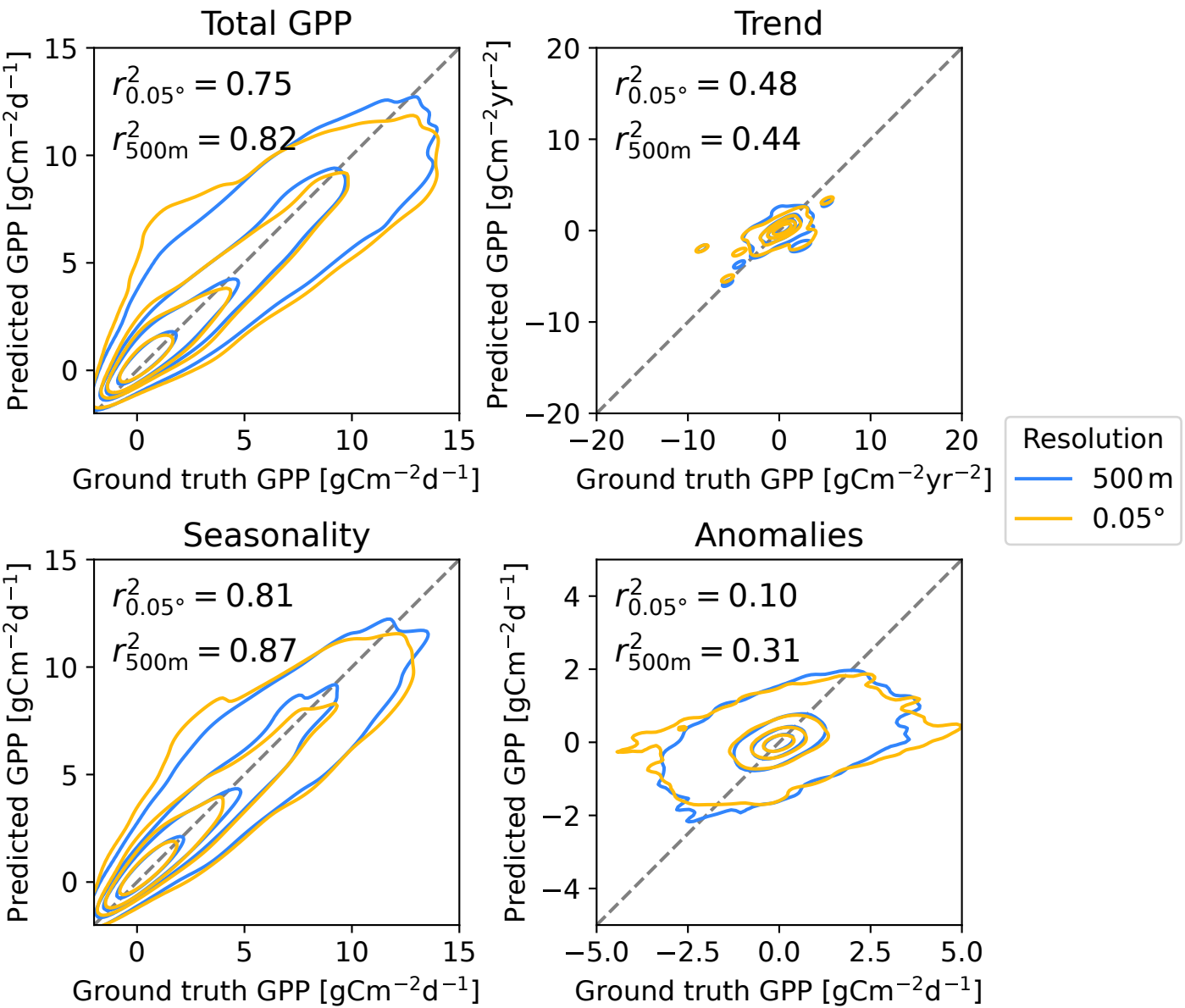
Total GPP
$r^2_{0.05°} = 0.75$
$r^2_{500m} = 0.82$
Predicted GPP [gCm^{-2}d^{-1}]
Ground truth GPP [gCm^{-2}d^{-1}]
Trend
$r^2_{0.05°} = 0.48$
$r^2_{500m} = 0.44$
Predicted GPP [gCm^{-2}yr^{-2}]
Ground truth GPP [gCm^{-2}yr^{-2}]
Resolution
500 m
0.05°
Seasonality
$r^2_{0.05°} = 0.81$
$r^2_{500m} = 0.87$
Predicted GPP [gCm^{-2}d^{-1}]
Ground truth GPP [gCm^{-2}d^{-1}]
Anomalies
$r^2_{0.05°} = 0.10$
$r^2_{500m} = 0.31$
Predicted GPP [gCm^{-2}d^{-1}]
Ground truth GPP [gCm^{-2}d^{-1}]