Figure legends

Fig S1 Correlation among potential soil methane anaerobic oxidation rate and potential soil methane production rate

Fig S2 Correlation between potential soil methane anaerobic oxidation rate and potential soil methane aerobic oxidation rate
Fig S1

Potential methane anaerobic oxidation (μg g⁻¹ d⁻¹)

Potential methane production (μg g⁻¹ d⁻¹)

\[ y = 0.578x - 1.2037 \]
\[ R^2 = 0.5626 \]
$y = 0.5194x + 0.1213$

$R^2 = 0.5906$

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Fig S2