

Exp1 ($a_{\text{bio}} = 0.2$)

WSPG

Exp3 ($a_{\text{bio}} = 0.6 + \text{Fe}$)(a) $p\text{CO}_2$ (b) $p\text{CO}_2$ (c) $p\text{CO}_2 - p\text{CO}_{2\text{atm}}$ (d) $p\text{CO}_2 - p\text{CO}_{2\text{atm}}$ (e) $p\text{CO}_2 - p\text{CO}_{2\text{atm}}$ (contemporary - preindustrial)(f) $p\text{CO}_2 - p\text{CO}_{2\text{atm}}$ (contemporary - preindustrial)