

| Method | $\delta^{13}\text{C}-\text{CO}_2$ (‰) |
|------------------------|---------------------------------------|
| R_s^a | -18.21 (0.53) $\alpha\beta$ |
| R_h HS ^b | -16.65 (0.44) β |
| R_h IB ^c | -16.52 (1.07) β |
| R_h lab ^d | -16.75 (0.54) β |
| R_a lab ^e | -20.44 (0.65) α |