

ERRATUM

ADDENDUM

As a complement for the material regarding the “ CO₂ Fertilizer Effect on Growth, Polyphenols, and Endophytes in Two *Baccharis* Species ” , with DOI number: <http://dx.doi.org/10.1590/1678-4324-2020190302> published in the journal Brazilian Archives of Biology and Technology, vol. 63, page 1-10, we are sending you the Figures below to be included.



Figure 1. a) Open-top chambers (OTC) used in this study; b) *Baccharis platypoda*; c) *Baccharis dracunculifolia*. Figures b-c by G.W. Fernandes.

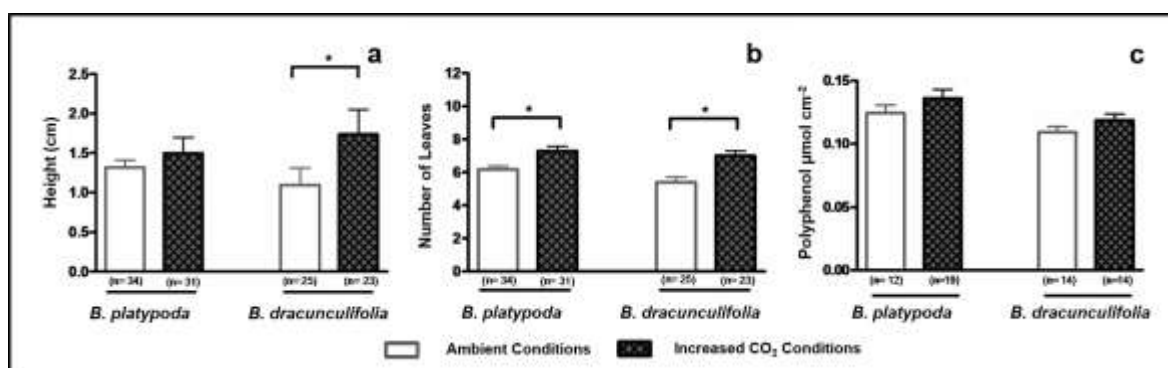


Figure 2. a) Plant height (mean + standard error), b) number of leaves (mean + standard error) and c) estimated polyphenol concentration ($\epsilon=20\mu\text{mol cm}^{-2}$) based on the total leaf area (mean + standard error) of intermediate leaves of *Baccharis platypoda* and *Baccharis dracunculifolia* grown under ambient and increased CO₂ conditions; *P<0.05.

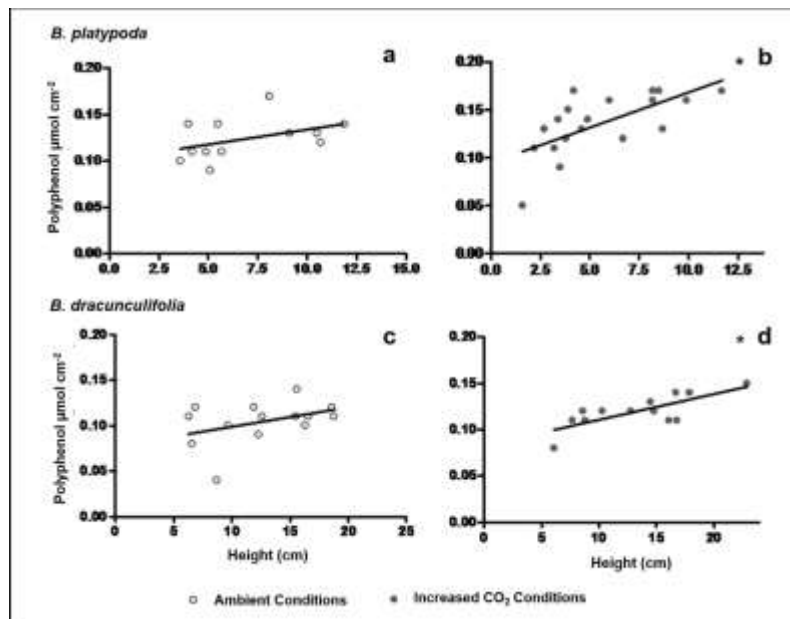


Figure 3. Plant height and polyphenol concentration based on total leaf area of *Baccharis platypoda* (a and b); and of *Baccharis dracunculifolia* (c and d). Empty and filled dots represent, respectively, ambient and increased CO_2 conditions * $P < 0.05$



Figure 4. Some of the endophytic fungi morphotypes isolated from the *Baccharis* species.