

## Optimizing nitrogen levels combined with gibberellic acid for enhanced yield, photosynthetic attributes, enzyme activities and artemisinin content of *Artemisia annua*

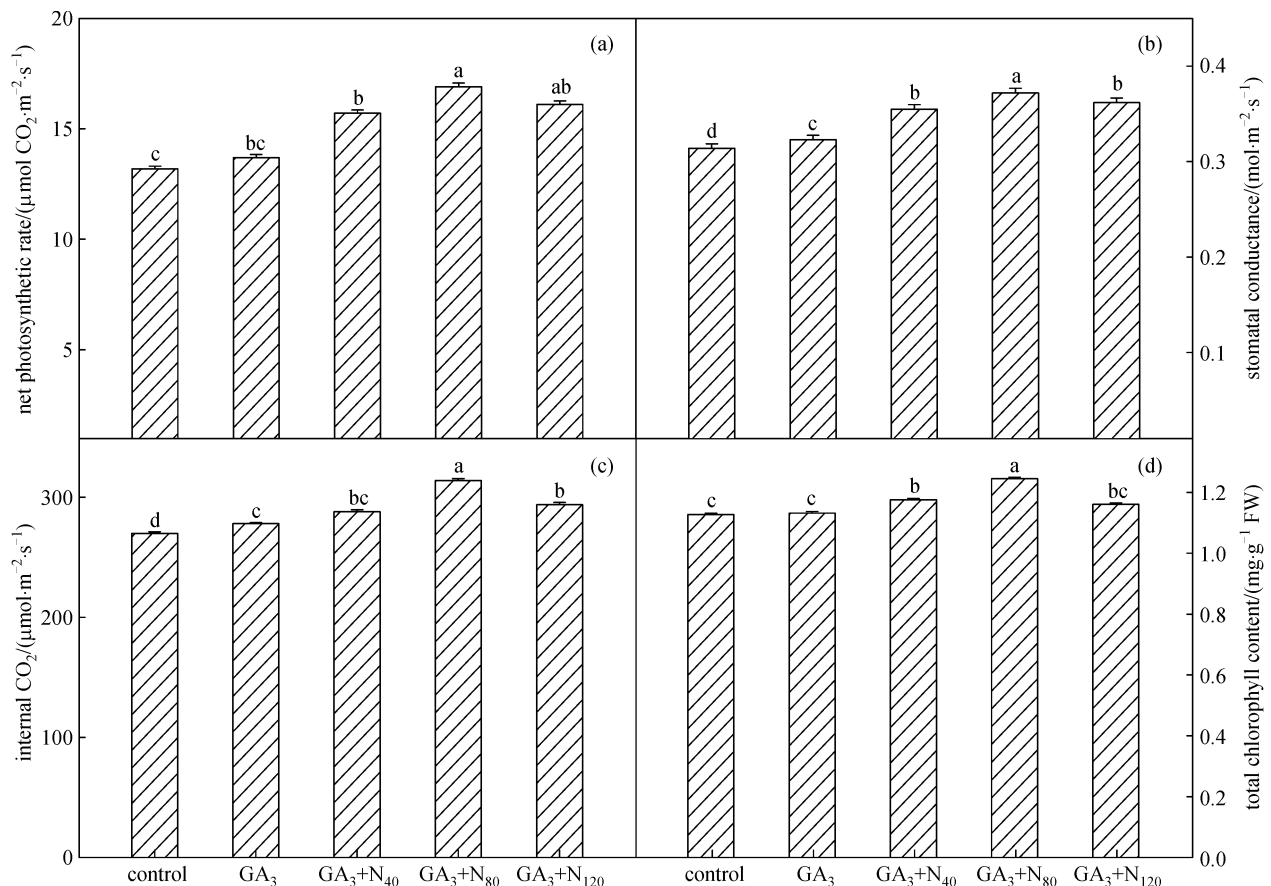
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The original version of this article unfortunately contained a mistake. The presentation of Fig. 1 was incorrect, and the corrected figure is given below.



**Figure 1** Effect of GA<sub>3</sub> and different N doses on net photosynthetic rate (a), stomatal conductance (b), internal CO<sub>2</sub> (c) and total chlorophyll content (d) of *Artemisia annua* L.

Note: Bars showing different letters are significantly different at  $P \leq 0.05$  as determined by Duncan's multiple range test. Error bars ( $\tau$ ) show SE.