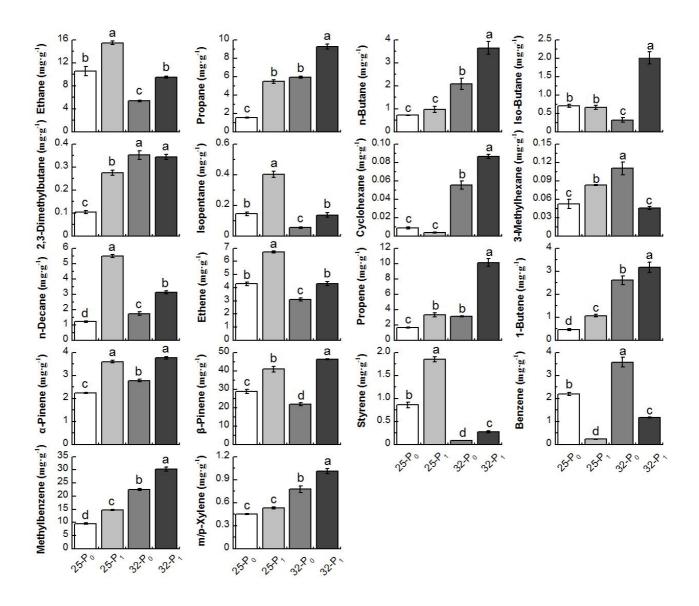
Relationship between volatile organic compounds released and growth of *Cunninghamia lanceolata* roots under low-phosphorus conditions

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Supplementary Material

Fig. S1 - The amount of volatile organic compounds (VOCs) released from Chinese fir roots under low-phosphorus stress for 7 days.



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Fig. S2 - The amount of volatile organic compounds (VOCs) released from Chinese fir roots under low-phosphorus stress for 14 days.

