Supplementary Information:

Liang Song, Hua-Zheng Lu, Xing-Liang Xu, Su Li, Xian-Meng Shi, Xi Chen, Yi-Wu, Jun-Biao Huang, Quan Chen, Shuai Liu, Chuan-Sheng Wu, Wen-Yao Liu. Organic nitrogen uptake is a significant contributor to nitrogen economy of subtropical epiphytic bryophytes.

Fig. S1. Comparisons of ^{15}N recovery by three bryophyte species from NO_3^- , NH_4^+ , and glycine under air deposition and bark injection at low, medium, and high N addition levels.

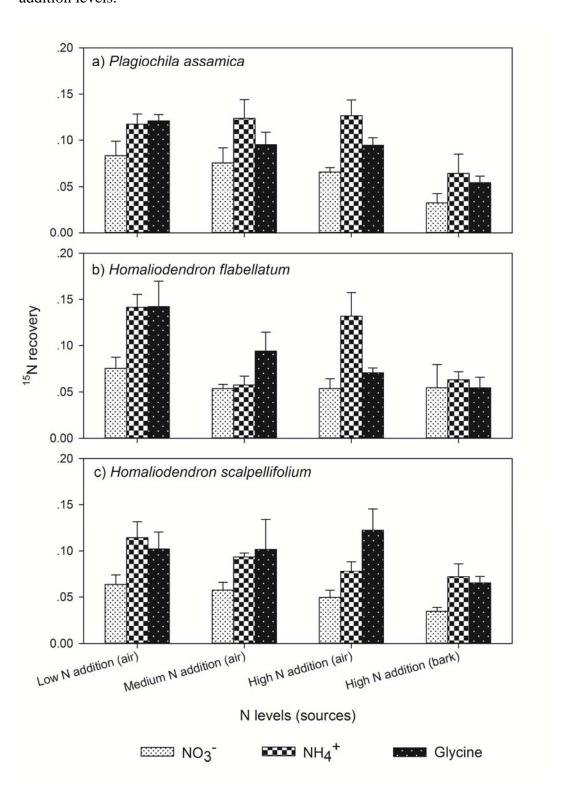


Fig. S2. Total bryophyte biomass (g) in the experimental quadrats ($20 \text{ cm} \times 20 \text{ cm}$) that dominated by each single species of *Homaliodendron flabellatum* (Sm.) Fleisch., *H. scalpellifolium* (Mitt.) Fleisch., and *Plagiochila assamica* Steph. Values are means (\pm SE) of 16 replications.

