

Interactive comment on “Plant n-alkane production from litterfall altered the diversity and community structure of alkane degrading bacteria in litter layer in lowland subtropical rainforest in Taiwan” by Tung-Yi Huang et al.

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We would like to appreciate referee #1 for the valid comments. Our responses have been submitted in an attached pdf.

Please also note the supplement to this comment:

<https://www.biogeosciences-discuss.net/bg-2017-161/bg-2017-161-AC1-supplement.pdf>

C1

Interactive comment on Biogeosciences Discuss., <https://doi.org/10.5194/bg-2017-161>, 2017.

C2

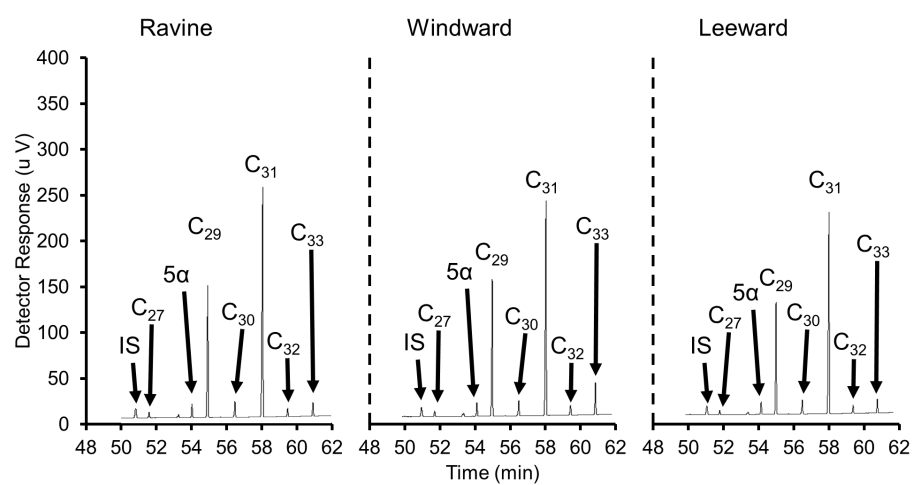


Figure 2. Representative GC-FID chromatograms of aliphatic hydrocarbons of *Iles rotunda* in each habitat.

Figure

1

Fig. 1. The revised figure 2

C3