Chemical Compositions and Mosquito Larvicidal Activities of Essential Oils from *Piper* Species Growing Wild in Central Vietnam

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Supplementary Material Total Ion Chromatograms of Essential Oils of *Piper* Species from Central Vietnam.





Figure S2. Total ion chromatogram of Piper arboricola leaf essential oil.



Figure S3. Total ion chromatogram of *Piper arboricola* stem essential oil.







Figure S6. Total ion chromatogram of *Piper caninum* leaves and stems essential oil.



Figure S7. Total ion chromatogram of *Piper longum* leaves and stems essential oil.





Figure S9. Total ion chromatogram of *Piper montium* leaves and stems essential oil.







Figure S12. Total ion chromatogram of *Piper politifolium* leaves and stems essential oil.







Figure S14. Total ion chromatogram of *Piper rubrum* stem essential oil.



Figure S15. Total ion chromatogram of *Piper sarmentosum* leaves and stems essential oil.

