

Supplementary material for

Design strategy for performance enhancement of vertical plate microdistillators

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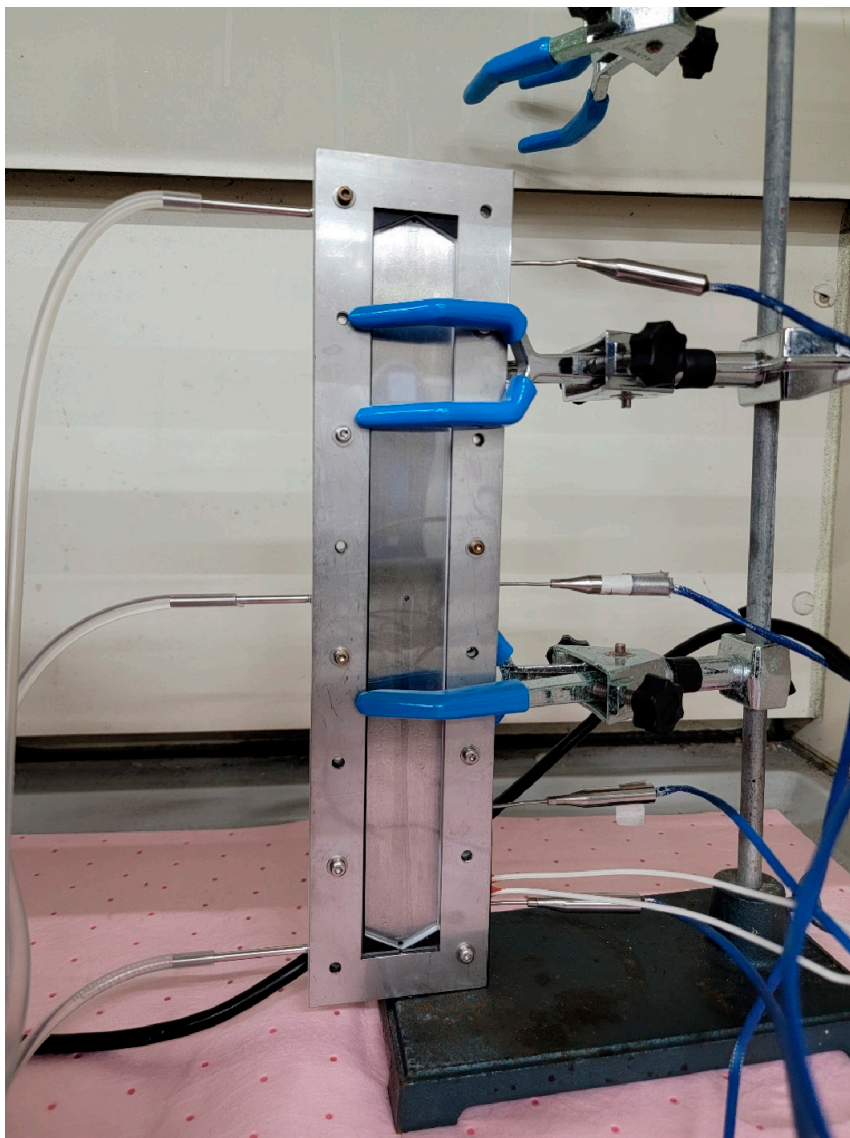


Figure S1. The picture of the device under operation. Feedstock was 50/50 (w/w) EA-toluene, channel length = 275 mm, width = 30 mm, thickness = 1.0 mm, heater temperature = 125 °C, feedstock flow rate = 1.0 mL/min, device angle = 90 °.