

Supporting information for:

**High-throughput plasmonic tongue using an
aggregation assay and nonspecific interactions:**

Classification of taste profiles in maple syrup

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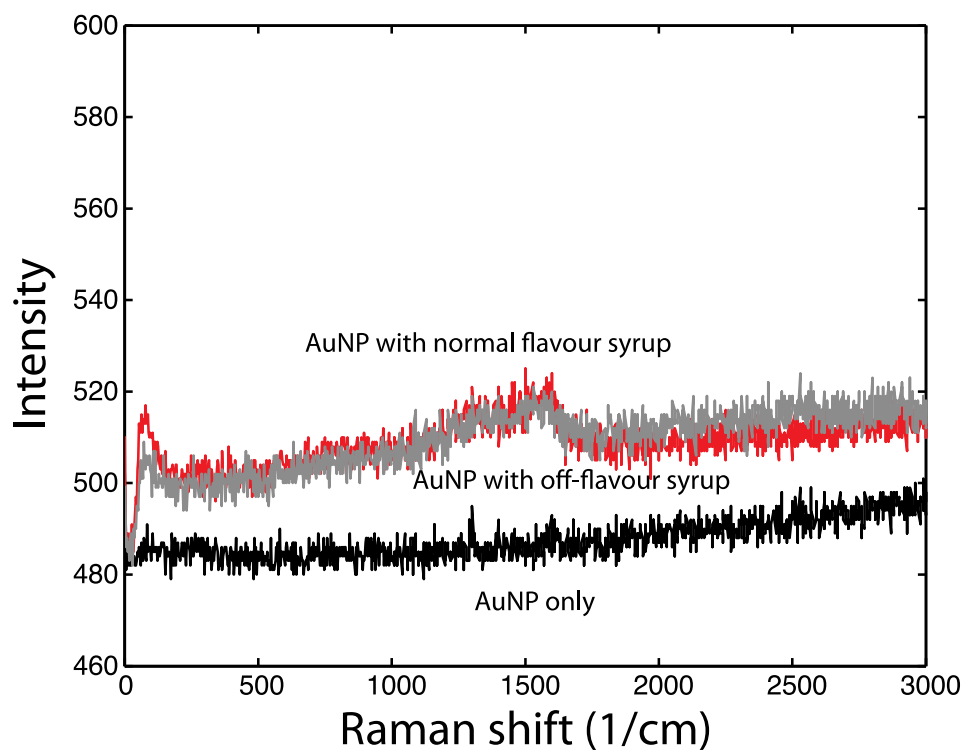


Figure S1. SERS spectra for blank AuNP, and AuNP with normal and off-flavour maple syrups acquired at 633 nm with a 20X objective.