## Supplemental Table 1. Use of other unflavoured and flavoured tobacco products by strength of cigarillo flavour preference

|                        | Any Tobacco Preference | Weak Flavour Preference | Strong Flavour Preference | p-value<sup>b</sup> |
|------------------------|------------------------|-------------------------|---------------------------|---------------------|
|                        | n=54                   | n=162                   | n=315                     |                     |
| **Cigarillos**         |                        |                         |                           |                     |
| Current Unflavoured    | 41                     | 56                      | 30                        | 0.01                |
| Current Flavoured      | 25                     | 94                      | 315                       | 0.01                |
| **E-Cigarettes or Vapes** |                        |                         |                           |                     |
| Current Unflavoured    | 6                      | 10                      | 20                        | 0.30                |
| Current Flavoured      | 16                     | 51                      | 137                       | 0.04                |
| **Smokeless Tobacco**  |                        |                         |                           |                     |
| Current Flavoured<sup>a</sup> | 3                        | 14                      | 22                        | 0.69                |
| **Hookah or Water Pipe** |                        |                         |                           |                     |
| Current Flavoured<sup>a</sup> | 7                        | 31                      | 79                        | 0.03                |

<sup>a</sup>Current flavour use for smokeless tobacco and hookah or water pipe users is measured as individuals who have used the respective product within the past 30 days and also stated that they usually use a flavour

<sup>b</sup>p-value based on chi-square tests