**Supplemental Table 1.** Multiple reaction mode (MRM) transitions used for monitoring nicotine in e-Cigarette samples.

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| --- | --- | --- | --- | --- |
| **Compound** | **Retention Time (min)** | **MRM Transitions, m/z** | | |
| **Quantitation** | **Confirmation** | |
| **(Dwell (ms); Ionization Energy (V))** | | |
| Quinoline (ISTD) | 1.76 | 129 → 102 (40; 7) | | 102 → 76 (40; 7) |
| Nicotine | 1.97 | 162 → 133 (50; 2) | | 161 → 133 (50; 2) |

min: minutes, ms: milliseconds, V: voltage