Dear Editor,

When we checked the proof, we noticed there is an error in the last line of Table 1. The previous data includes a very high hourly max concentration of “309.64”, we think the data is an outlier, so we deleted this data throughout the analysis, but forgot to revise it in the table 1. Please allow us to update to the following table.

We are sorry for this mistake but we appreciate your understanding.

Table 1. Statistics of hourly concentrations of organics associated with cooking emissions measured by TAG during the campaign.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Compounds | Average | Stdev | Min | Max | Quantification IS |
| Myristic acid a | 0.69 | 1.33 | 0.03 | 10.14 | Palmitic acid-d31 |
| Palmitic acid | 38.77 | 84.14 | 1.45 | 670.12 | Palmitic acid-d31 |
| Stearic acid | 26.51 | 50.58 | 1.81 | 341.65 | Palmitic acid-d31 |
| Oleic acid | 32.15 | 81.34 | 0.96 | 723.95 | Stearic acid-d35 |
| Linoleic acid b | 7.80 | 28.32 | 0.09 | 326.50 | Stearic acid-d35 |
| Nonanoic acid c | 1.19 | 1.32 | BD d | 7.94 | Adipic acid-d10 |
| 9-oxononanoic acid c | 3.91 | 4.73 | 0.19 | 17.18 | Adipic acid-d10 |
| Azelaic acid | 8.30 | 26.56 | BD | 198.88 | Adipic acid-d10 |
| a, Quantified using palmitic acid as the surrogate; b, Quantified using oleic acid as the surrogate; c, Quantified using azelaic acid as the surrogate; d, Below detection limit. | | | | | |