

REV3

We would like to thank the reviewer for the time spent in the revision. Our answers are reported below.

1. *The analysis was conducted on an Acquity ultra-performance liquid chromatograph coupled to Quattro Premiere XE triple quadrupole mass spectrometer. Please illustrate its measurement uncertainty. About the LOQ and LOD, how to ensure these values? These values were obtained from the literature or practical calibration procedure?*
→ The measurement uncertainty has been calculated considering various contributions including the standards, calibration curve, recovery and replicates of the fortified samples used in the repeatability calculation. According to the EURL document, the determination of the LOD is not mandatory. The LOQ, however, is obviously obtained from the practical calibration procedure.
2. *What are the sources of Pas in the food? Please supply some information about this food safety problem.*
→ This part has been enhanced.
3. *How about the PAs values in other countries, especially in the EU?*
→ We have been talking about this in the discussions for each of the food categories investigated.
4. *Please provide more information about the Pas from different sources. How to sample them and how to improve this Phenomenon? In this paper, the authors only tell the investigation results. In this stage, the content of this paper is liked a laboratory report, not a research paper. Please enhance the content, especially in the section of Discussion and Conclusion.*
→ The authors are not responsible for sampling but only for the analytical part. However, we have added more information.