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**MATERIALS AND METHODS**

***Heading 1***

*Heading 2*

**RESULTS AND DISCUSSION**

***Heading 1***

*Heading 2*

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**Table I.** Xxxx xxx xxxx

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**Figure 1.** Xxxxxxxx.

**CONCLUSIONS**

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**Journals**

1. Orlando, R. M.; Nascentes, C. C.; Botelho, B. G.; Moreira, J. S.; Costa, K. A.; Boratto, V. H. M. *Anal. Chem*., **2019**, *91* (10), pp 6471-6478 (https://doi.org/10.1021/acs.analchem.8b04943).

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**Electronic journals**

1. Sapozhnikova, Y.; Hoh, E. *LCGC North Am*., **2019**, *37* (1), pp 52-65. Available from: http://www.chromatographyonline.com/suspect-screening-chemicals-food-packaging-plastic-film-comprehensive-two-dimensional-gas-chromatogr [Accessed 20 January 2020].

**Books**

1. Burgot, J.-L. *Ionic Equilibria in Analytical Chemistry*. Springer Science & Business Media, New York, **2012**, Chapter 11, p 181.
2. Griffiths, W. J.; Ogundare, M.; Meljon, A.; Wang, Y. Mass Spectrometry for Steroid Analysis. In: Mike, S. L. (Ed.). *Mass Spectrometry Handbook*, Vol. 7 of Wiley Series on Pharmaceutical Science and Biotechnology: Practices, Applications and Methods. John Wiley & Sons, Hoboken, N.J., **2012**, pp 297-338.

**Standard methods**

1. International Organization for Standardization. ISO 26603. Plastics — *Aromatic isocyanates for use in the production of polyurethanes* — *Determination of total chlorine*. Geneva, CH: ISO, **2017**.

**Master’s and doctoral theses or other academic literature**

1. Dantas, W. F. C. *Application of multivariate curve resolution methods and optical spectroscopy in forensic and photochemical analysis*. Doctoral thesis, **2019**, Institute of Chemistry, University of Campinas, Campinas, SP, Brazil.

**Patents**

1. Trygve, R.; Perelman, G. US 9053915 B2, June 9, **2015**, Agilent Technologies Inc., Santa Clara, CA, US.

**Web pages**

1. http://www.chromedia.org/chromedia [Accessed 10 January 2020].

**Unpublished source**

1. Viner, R.; Horn, D. M.; Damoc, E.; Konijnenberg, A. *Integrative Structural Proteomics Analysis of the 20S Proteasome Complex* (WP-25). Poster presented at the XXII International Mass Spectrometry Conference (IMSC 2018) / August 26-31, **2018**, Florence, IT.
2. Author’s last name, A. A. *J. Braz. Chem. Soc*., in press.
3. Author’s last name, B. B., **2018**, submitted for publication.
4. Author’s last name, C. C., **2019**, unpublished manuscript.

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