Correction to: Introduction to Reactive and Functional Polymers: A Note From the Editor

Tomy J. Gutiérrez

Correction to:

Chapter 1 in: T. J. Gutiérrez (ed.), *Reactive and Functional Polymers Volume One*,

https://doi.org/10.1007/978-3-030-43403-8_1

The format of the citations Gutiérrez et al. 2018; Gutiérrez and Alvarez 2018; Gutiérrez et al. 2016b; Gutiérrez et al. 2015b; Gutiérrez et al. 2016a; Gutiérrez et al. 2015a; Gutiérrez et al. 2019; Merino et al. 2019a, Merino et al. 2019b; Merino et al. 2018b; Merino et al. 2018a; have been corrected to only include the year. The affiliation of T. J. Gutiérrez has been changed to:

Thermoplastic Composite Materials (CoMP) Group, Faculty of Engineering, Institute of Research in Materials Science and Technology (INTEMA), National University of Mar del Plata (UNMdP) and National Scientific and Technical Research Council (CONICET), Colón 10850, Mar del Plata 7600, Buenos Aires, Argentina

The updated online version of this chapter can be found at
https://doi.org/10.1007/978-3-030-43403-8_1

The below references have been added to the chapter references:

Please include the following references:

Gutiérrez, T. J. (2021). In vitro and in vivo digestibility from bionanocomposite edible films based on native pumpkin flour/plum flour. *Food Hydrocolloids*, 106272. <https://doi.org/10.1016/j.foodhyd.2020.106272>.

Gutiérrez, T. J., Mendieta, J. R., & Ortega-Toro, R. (2021). In-depth study from gluten/PCL-based food packaging films obtained under reactive extrusion conditions using chrome octanoate as a potential food grade catalyst. *Food Hydrocolloids*, 106255. <https://doi.org/10.1016/j.foodhyd.2020.106255>.

Tomadoni, B., Capello, C., Valencia, G. A., & Gutiérrez, T. J. (2020). Self-assembled proteins for food applications: A review. *Trends in Food Science & Technology*, 101, 1–16. <https://doi.org/10.1016/j.tifs.2020.04.015>.

Khosravi, A., Fereidoon, A., Khorasani, M. M., Naderi, G., Ganjali, M. R., Zarrintaj, P., Saeb, M. R. & Gutiérrez, T. J. (2020). Soft and hard sections from cellulose-reinforced poly(lactic acid)-based food packaging films: A critical review. *Food Packaging and Shelf Life*, 23, 100429. <https://doi.org/10.1016/j.fpsl.2019.100429>.

Alizadeh, R., Zarrintaj, P., Kamrava, S. K., Bagher, Z., Farhadi, M., Heidari, F., Komeili, A., Gutiérrez, T. J., & Saeb, M. R. (2019). Conductive hydrogels based on agarose/alginate/chitosan for neural disorder therapy. *Carbohydrate Polymers*, 224, 115161. <https://doi.org/10.1016/j.carbpol.2019.115161>.

Valencia, G. A., Zare, E. N., Makvandi, P., & Gutiérrez, T. J. (2019). Self-assembled carbohydrate polymers for food applications: A review. *Comprehensive Reviews in Food Science and Food Safety*, 18(6), 2009–2024. <https://doi.org/10.1111/1541-4337.12499>.

Gutiérrez, T. J. (2019). Trends in polymers for agri-food applications: A note from the editor. In: Gutiérrez, T. (Ed.). *Polymers for Agri-Food Applications*. Springer, Cham. https://doi.org/10.1007/978-3-030-19416-1_1.