Retraction Note to: Chapters

Retraction Note to:
Chapter “Classification of Authors
for a Recommendation Process Integrated
to a Scientific Meta-Search Engine” in: Álvaro Rocha,
Developments and Advances in Defense and Security,
Smart Innovation, Systems and Technologies 181,
https://doi.org/10.1007/978-981-15-4875-8_14

The Editors have retracted this conference paper [1] because it contains material that substantially overlaps with content translated from another article by different authors [2]. The corresponding author, Amelec Viloría accepts full responsibility for the overlap.

Tito Crissien stated that he was not aware of this submission. Omar Bonerge Pineda Lezama, Luciana Pertuz, Nataly Orellano and Carlos Vargas Mercado have not responded to any correspondence from the editor/publisher about this retraction.

[1] Viloría A., Crissien T., Lezama O.B.P., Pertuz L., Orellano N., Mercado C.V. (2020) Classification of Authors for a Recommendation Process Integrated to a Scientific Meta-Search Engine. In: Rocha Á., Paredes-Calderón M., Guarda T. (eds) *Developments and Advances in Defense and Security*. MICRADS 2020. Smart Innovation, Systems and Technologies, vol 181. Springer, Singapore. https://doi.org/10.1007/978-981-15-4875-8_14

The retracted version of these chapters can be found at
https://doi.org/10.1007/978-981-15-4875-8_14
https://doi.org/10.1007/978-981-15-4875-8_23
https://doi.org/10.1007/978-981-15-4875-8_42

[2] Canteros A, Kuna HD, Rey M. Clasificación de autores para un proceso de recomendación integrado a un metabuscador científico. InXXIV Congreso Argentino de Ciencias de la Computación (La Plata, 2018). 2018. <http://sedici.unlp.edu.ar/handle/10915/73240>

Retraction Note to:

Chapter “Data Mining and Association Rules to Determine Twitter Trends” in: Álvaro Rocha, *Developments and Advances in Defense and Security, Smart Innovation, Systems and Technologies* 181, https://doi.org/10.1007/978-981-15-4875-8_23

The Editors have retracted this conference paper 1] because it contains material translated from another article by different authors [2].

Jesús Silva agrees to this retraction/ Jesús Vargas, Domingo Natteri, DaríoFlores, Omar Bonerge Pineda Lezama, Bridy Ahumada, and Lesbia Valero havenot responded to any correspondence from the publisher about this retraction.

[1] Silva, Jesús, et al. “Data Mining and Association Rules to Determine TwitterTrends.” *International Conference of Research Applied to Defense and Security*. Springer, Singapore, 2020. https://doi-org-443.webvpn.zisu.edu.cn/10.1007/978-981-15-4875-8_23

[2] García, J. Ángel Díaz, M. Dolores Ruiz, and M. José Martín Bautista.“Minería de Opinion no supervisada en Twitter.” *XVIII Conferencia de la Asociación Española para la Inteligencia Artificial (CAEPIA 2018) 23–26 de octubre de 2018 Granada, España*. Asociación Española para la InteligenciaArtificial (AEPIA), 2018.

Retraction Note to:

Chapter “Ocean Policy of the UNCLOS in Ecuador Based on New Geodynamic and Geochronological Evidences” in: Álvaro Rocha, *Developments and Advances in Defense and Security, Smart Innovation, Systems and Technologies* 181, https://doi.org/10.1007/978-981-15-4875-8_42

The Editor has retracted this chapter [1] as after publication it was found that there has been a cross-contamination in the age-results, and therefore the interpretation doesn't stand anymore as described. The ideas and interpretations presented in this chapter are no longer supported by the data. Additionally, Dr Yamirka Rojas-Agramonte did not provide her consent to be listed as author on this article.

Yamirka Rojas-Agramonte and Theofilos Toulkeridis agree with this retraction. Gustavo Paz Noboa did not respond to correspondence about this retraction.

[1] Toulkeridis T., Rojas-Agramonte Y., Noboa G.P. (2020) Ocean Policy of the UNCLOS in Ecuador Based on New Geodynamic and Geochronological Evidences. In: Rocha Á., Paredes-Calderón M., Guarda T. (eds) Developments and Advances in Defense and Security. MICRADS 2020. Smart Innovation, Systems and Technologies, vol 181. Springer, Singapore.