



Global phenolic composition and antioxidant capacity of extracts from the endophytic fungi *Cophinforma mamane* with potential use in food systems: The effects of time, temperature, and solvent on the extraction process | 1

Pereira, M. A., Vila-Viçosa, M. J., Coelho, C., Santos, C., Esteves, F., Cruz, R., Gomes, L., Henriques, D., Vala, H., Nóbrega, C., Mega, A. C., Melo, C., Malva, M., Braguez, J., & Mateus, T. L. (2024).

[Pulmonary and Gastrointestinal Parasitic Infections in Small Ruminant Autochthonous Breeds from Centre Region of Portugal-A Cross Sectional Study.](#)

Animals : an open access journal from MDPI, 14(8), 1241.

<https://doi.org/10.3390/ani14081241>

[0000-0001-9967-7940](#) • [F510-903F-51FA](#) • vdmartinho@esav.ipv.pt

[A713-EE54-4DC1](#) • sandra.coelho@rai.usc.gal

[801F-EC4F-A5AE](#) • almeida.santos91@gmail.com

[9F1D-2B93-4FA3](#) • ruiarlagoa@gmail.com

[A11E-DBFF-16E8](#) • rcruz@esav.ipv.pt

[0000-0002-8309-2910](#) • [3918-A299-F557](#) • pedrorod@esav.ipv.pt

[0000-0001-9031-9645](#) • [5013-B6EA-4578](#) • pbarracosa@esav.ipv.pt

[0000-0002-2286-4155](#) • martabpcosta@esav.ipv.pt

[0000-0002-2286-4155](#) • [2E19-B6EB-0503](#) • mljesus@esav.ipv.pt