



del 19 al 22 de octubre de 2026

XXII CONGRESO DE LA SEF

Palma (Mallorca). España.
Sede: Hipotels Conventions Center



DR. PEDRO CROUS

Pedro Crous is professor in Fungal Biodiversity at the University of Utrecht, the Netherlands, where he is presently the group leader of the Evolutionary Phytopathology group at the Westerdijk Fungal Biodiversity Institute. His main research interests are fungal systematics (*Dothideomycetes* and *Nectriaceae*), the characterisation of fungal plant pathogens, and the evolution of host specificity. He is an editor or board member for numerous journals and has authored or edited several textbooks.

Key publications

- Crous, P. W., Lombard, L., Sandoval-Denis, M., et al. (2021). Fusarium: more than a node or a foot-shaped basal cell. *Studies in Mycology* 98: 100116. <https://doi.org/10.1016/j.simyco.2021.100116>
- Crous, P. W., Rossman, A. Y., Aime, M. C., et al. (2021). Names of Phytopathogenic Fungi: A Practical Guide. *Phytopathology* 111: 1500–1508. <https://doi.org/10.1094/PHYTO-11-20-0512-PER>
- Hou, L. W., Giraldo, A., Groenewald, J. Z., Crous, P. W. (2023). Redisposition of acremonium-like fungi in Hypocreales. *Studies in Mycology* 105: 23–203. <https://doi.org/10.3114/sim.2023.105.02>
- Xiao XE, Liu YD, Zheng F, et al. (2023). High species diversity in Diaporthe associated with citrus diseases in China. *Persoonia* 51: 229–256. <https://doi.org/10.3767/persoonia.2023.51.06>
- Zhao, L., Groenewald, J. Z., Hernández-Restrepo, M., Schroers, H.-J., Crous, P. W. (2023). Revising Clonostachys and allied genera in Bionectriaceae. *Studies in Mycology* 105: 205–266. <https://doi.org/10.3114/sim.2023.105.03>
- Crous P. W., Groenewald J. Z., Bensch K., Gené J., Guarro J. (2025). Genera of phytopathogenic fungi known from culture: 1–379. *Studies in Mycology* 112: 261–633. doi:10.3114/sim.2025.112.05