

# Comprehensive genome-wide identification and expression profiling of ADF gene family in *Citrus sinensis*, induced by endophytic colonization of *Beauveria bassiana*

[Comprehensive genome-wide identification and expression profiling of ADF gene family in \*Citrus sinensis\*, induced by endophytic colonization of \*Beauveria bassiana\* - PubMed \(nih.gov\)](https://pubmed.ncbi.nlm.nih.gov/36403770/)

The screenshot shows a web browser window displaying a PubMed article. The browser's address bar shows the URL: <https://pubmed.ncbi.nlm.nih.gov/36403770/>. The article title is "Comprehensive genome-wide identification and expression profiling of ADF gene family in *Citrus sinensis*, induced by endophytic colonization of *Beauveria bassiana*". The authors listed are Luis Carlos Ramos Aguilera, Jessica Paola Sánchez Moreano, Komivi Senyo Akutse, Bamisole Steve Bamisole, Juxu Liu, Fasih Ullah Haider, Hafiza Jawaira Ashraf, and Llande Wang. The affiliations section lists seven institutions, including the State Key Laboratory of Ecological Pest Control for Fujian and Taiwan Crops, the Key Laboratory of Biopesticide and Biochemistry, MOE, College of Plant Protection, Fujian Agriculture and Forestry University, Fuzhou 350002, China; the Key Laboratory of Vegetation Restoration and Management of Degraded Ecosystems, South China Botanical Garden, Chinese Academy of Sciences, Guangzhou 510650, China; the Carrera de Agroecología, Facultad de Ciencias Socio-Ambientales, Universidad Regional Amazónica Ikiam, Tena 150102, Ecuador; the International Centre of Insect Physiology and Ecology (Icipe), Nairobi, P.O. Box 30772-00100, Kenya; the Department of Entomology, College of Plant Protection, South China Agricultural University, Guangzhou 510642, China; the Key Laboratory of Vegetation Restoration and Management of Degraded Ecosystems, South China Botanical Garden, Chinese Academy of Sciences, Guangzhou 510650, China; and the State Key Laboratory of Ecological Pest Control for Fujian and Taiwan Crops, Key Laboratory of Biopesticide and Biochemistry, MOE, College of Plant Protection, Fujian Agriculture and Forestry University, Fuzhou 350002, China. The article is published in *Int J Biol Macromol.* 2022 Nov 18;50141-61302202712-X. doi: 10.1016/j.ijbiomac.2022.11.153. The page also features a sidebar with "FULL TEXT LINKS" (ELSEVIER), "ACTIONS" (Cite, Collections), "SHARE" (Twitter, Facebook, LinkedIn), and "PAGE NAVIGATION" (Title & authors, Abstract, Conflict of Interest statement, LinkOut - more resources). The bottom of the browser shows the Windows taskbar with the search bar "Escribe aquí para buscar" and the system tray displaying the time as 12:05 p. m. on 05/12/2022.