

Crop Protection Faculty Published Research

AUTHOR/CO-AUTHORSHIP	Title	Name of Journal	Scope
Crispolon Elorde S. Jr. , Yap Sheryl A. & Soulier-Perkins Adeline	New genus and species of Philippine spittlebug (Cercopidae: Hemiptera), with notes on subtribal placement of <i>Trigonoschema</i> .	<i>European Journal of Taxonomy</i> , 2026, 1052: 82–104.	International
Thompson, Vinton, Crispolon , Jr., Elorde S., and Yap, Sheryl A.	New species of the spittlebug genus <i>Ariptyelus</i> Matsumura, 1940 (Hemiptera: Cercopoidea: Aphrophoridae) from Luzon, Philippines.	<i>The Pan-Pacific Entomologist</i> , 2026, 102 (1) : 37-49	International
Elorde Jr. Crispolon , Maxime Le Cesne and Adeline Soulier	Description of Two New Philippine Genera Close to <i>Jacobsoniella</i> Melichar (Hemiptera, Cercopidae)	<i>Annales Zoologici</i> , 2024, 74(1): 17-42	International
Tamie C. Solpot , Jill D. Villanueva, Meynard P. Abello, John Benrich M. Zuniga	First report of <i>Neopestalotiopsis clavispora</i> causing foliar disease of rubber (<i>Hevea brasiliensis</i>) in the Philippines (2023)	<i>Journal of Phytopathology</i> , 2023, 4 pages	International
Jill D. Villanueva, Tamie C. Solpot , Naomi G. Tangonan	<i>Nigrospora sphaerica</i> causing Leaf Blight Disease of Cacao in the Philippines (2023)	<i>Indian Phytopathology</i> , 2023, 76(3), 915-922.	International
Celia dR. Medina, Luis Rey I. Velasco, Joeseeph S. Quisado , Joel P. Limson, Darlyn B. Posas and Bryan V. Novio.	Sex Ratio, Age Structure and Parasitism in <i>Unaspis mabilis</i> (Hemiptera: Diaspididae) in the Philippines	<i>AGRIVITA Journal of Agricultural Science</i>	International

Tamie C. Solpot, Christian Joseph R. Cumagun	<u>Phylogenetic analyses and cross-infection studies of Phytophthora species infecting cacao and durian in South-Central Mindanao, Philippines (2021)</u>	<i>Journal of Phytopathology</i> , 2021, 170(1), 41-56	Internationa l
Tamie C. Solpot, Christian Joseph R. Cumagun	<u>First report of <i>Pythium cucurbitacearum</i> causing fruit rot of durian in the Philippines (2021)</u>	<i>Journal of Plant Pathology</i> , 2021, 103(3), 1085-1085.	Internationa l
A.R. Salvacion, Tamie C. Solpot, C.J.R. Cumagun, I.B. Pangga, D.B. Magcale-Macandog, P.C.Sta. Cruz, R.B. Saludes, and E.A. Aguilar	Exploring environmental determinants of Fusarium wilt occurrence on banana in South Central Mindanao, Philippines (2019)	<i>Hellenic Plant Protection Journal</i> , 2019, 12(2), 78-90	Internationa l
Arnold R Salvacion, Christian Joseph R Cumagun, Ireneo B Pangga, Damasa B Magcale-Macandog, Pompe C Sta Cruz, Ronaldo B Saludes, Tamie C. Solpot, Edna A Aguilar	<u>Banana suitability and Fusarium wilt distribution in the Philippines under climate change (2019)</u>	<i>Spatial Information Research</i> , 2019, 27, 339-349.	Internationa l
Elorde S. Crispolon Jr., Adeline Soulier-Perkins, Eric Guilbert	Molecular Phylogeny of Cercopidae (Hemiptera, Cercopoidea) (2023)	<i>Zoologica Scripta</i> , 2023, 1-23	Internationa l
Ramos, R.J., Ann Dichusa, C., Aryal, S., Crispolon, Elorde. Jr., Sumaya, N.P.D., & Sumaya, N.H.	Isolation, identification and virulence of the local entomopathogenic nematode <i>Heterorhabditis indica</i> in the southern Philippines against the sugarcane white grub, <i>Leucopholis</i>	<i>International Journal of Tropical Insect Science</i> , 2022, 42(3), 2739-2750.	Internationa l

	<i>irrorata</i> (Chevrolat) (Coleoptera: Scarabaeidae) (2022)		
Crispolon Elorde. Jr. S. , Guilbert E., Yap S.A. & Soulier-Perkins A.	New genus and new species of spittlebugs (Hemiptera: Cercopidae) from the Philippines (2021)	<i>European Journal of Taxonomy</i> , 2021 778, 90-135.	Internationa l
Le Cesne, M., Crispolon, Elorde & Soulier-Perkins,	Male terminalia of Cercopidae (Hemiptera, Cicadomorpha): towards a consensus terminology (2021)	<i>Scientific Reports</i> , 11(1), 2021, 10412.	Internationa l
Crispolon, Elorde. S. , Yap, S. & Soulier-Perkins, A.	Revision of the endemic Philippine Poeciloterpa Stål (Hemiptera: Cercopidae) with description of four new species (2019)	<i>Zootaxa</i> , 2019, 4608(2), 291-328.	Internationa l
Denrel T. Hernando and Joan P. Sadoral	Epidemiology of Black Sigatoka and Its Impact on Nutrient Dynamics in Banana Plants: Addressing Climate Change Implications	<i>American Journal of Plant Pathology</i> , 2026 (AJPP), Vol. 1 Issue 1	Internationa l
Joan P. Sadoral , Christian Joseph R. Cumagun	Observations on the Potential of an Endophytic Fungus Associated with Cacao Leaves Against <i>Phytophthora palmivora</i> (2021)	<i>Microbiology Research</i> , 2021, 12(3), 528-538.	Internationa l
De Luna, M. R., Tesorero, M. R. T., Saturno, J. L., Sadoral, Joan. P. , Phumrungruang, B.,	Coping Mechanisms to Existing Climate Hazards in the Agriculture Sector of Barangay Maravilla, Nagcarlan, Laguna, Philippines (2019)	<i>Journal of Management and Development Studies</i> , 2019, 8(2), 16-36.	Internationa l

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