



C comme Conférence

Qui	Quoi	Où	Quand	Pourquoi	Comment
	Biostimulants World Congress	Milan IT	29 nov.-1 déc. 2023	biostimulant meeting that brings science, technology and practice together to address the agricultural challenges	
	Biostimulants Europe 2024	Valencia SP	17-18 Jan. 2024	Global Biostimulants Market, Policy & Regulation, Demand, Formulations , Seed Treatments and the Benefits on Plant Health, The Future of Biostimulants	

P comme Publication

Qui	Titre	Journal	Quand	Comment	Sujet	
Gilioli G, Sperandio G, Simonetto A et al.	Assessing the risk of establishment and transient populations of <i>Spodoptera frugiperda</i> in Europe	<i>J Pest Sci.</i>	2023		<i>Fall armyworm, Invasive species, Pest risk assessment, Physiologically-based model, Transient populations</i>	P P P
Agboyi LK, Nboyine JA, Asamani E et al.	Comparative effects of biopesticides on fall armyworm management and larval parasitism rates in northern Ghana		2023		<i>Spodoptera frugiperda, Parasitoid species, Maize, Side-effects of pesticides, Environment</i>	
Yoon J, Tak JH	Potential utilization of the brewery's hop wastes as an insecticidal synergist and repellent against <i>Spodoptera frugiperda</i>		2023		<i>Invasive pest, Fall armyworm, Synthetic insecticide, Synergist, Spent hop oil, IPM</i>	
Dubey S C, Sharma Kuldeep	Biostimulant: an innovative approach for sustainable crop production	<i>Current Sci.</i>	2023		<i>metabolic, enhancers, regulatory aspects, sustainable crop production</i>	B
Ketabchi MR, Masoudi Soltani S, Chan A	Synthesis of a new biocomposite for fertiliser coating: assessment of biodegradability and thermal stability	<i>Environ. Sci. Pollut. Res.</i>	2023		<i>Biocomposites, Biodegradation, Water absorption, Thermal stability, Kinetics</i>	I O S T I M
Sunil Kumar T, Sai Mithra R, Shiyal VN	Biostimulants for Sustainable Crop Production	<i>Advances In Agric. Sci.</i>	2021		<i>Chapter - 4 p40-66</i>	
Li TH, de Freitas Bueno A, Desneux N et al.	Current status of the biological control of the fall armyworm <i>Spodoptera frugiperda</i> by egg parasitoids	<i>J Pest Sci.</i>	2023		<i>Invasive species, Telenomus, Trichogramma, Chelonus</i>	
Chen, W., Li, Y., Zhang, C. et al.	Cold storage effects on biological parameters of <i>Telenomus remus</i> , a promising egg parasitoid of <i>Spodoptera frugiperda</i> , reared on <i>Spodoptera litura</i> eggs		2023		<i>Fall armyworm, Mass rearing, Developmental stage, Storage temperature & duration</i>	
Li TH, Ma Y, Hou YY et al.	Correction: Variation in egg mass scale thickness of three <i>Spodoptera</i> species and its effects on egg parasitoid performance		2023			

* : biorationals, biostimulants, biocontrôle / Bio Control Agent (BCA), biological control, AB