



La lettre BioV*

La Liste des produits de biocontrôle (DGAL/SDQSPV)

C comme Conférence					
Qui	Quoi	Où	Quand	Pourquoi	Comment
	4th Biostimulants Latam & Redagrícola Biocontrol Congress	Guadalupe, Mexico	28-29 August 2024		

S comme Substances					
Qui	Quoi	Où	Quand	Réglementation	Pourquoi
  FOOD SAFETY	substance active « sulfate d'ammonium et d'aluminium »	Reg. Ex. (UE) 2023/2589	21 Nov. 2023	Reg. (CE) 540/2011	Renouvellement 
	substances actives « huile de paraffine, huiles de paraffine, soufre »	Reg. Ex. (UE) 2023/2592			Prolongation 

P comme Publication					
Qui	Titre	Journal	Quand	Comment	Sujet
Orzali L, Allagui MB, Chaves-Lopez C, Moumni M, Romanazzi G	Basic Substances and Potential Basic Substances: Key Compounds for a Sustainable Management of Seedborne Pathogens	<i>Horticulturae</i>	2023		chitosan, essential oils, phytotoxicity, seed coating, seed quality, seed treatment, sustainability
Adiveshwara RB, Patel MR, Patel JS, Raghunandan BL	Biological Control for Food Safety A Review	<i>Eco-farming</i>	2023		
Oliveira de Araújo AK, dos Santos R, Cordeiro L et al.	Biological control of anthracnose in passion fruit	<i>Revista Brasileira de Fruticultura</i>	2023		<i>Colletotrichum spp.</i> ; Postharvest Disease; Postharvest Quality; <i>S. cerevisiae</i> ; <i>T. asperellum</i>
Iqbal M, Johan AR, Stenberg A	Biological control of strawberry diseases by <i>Aureobasidium pullulans</i> and sugar beet extract under field conditions	<i>Journal of Plant Pathology</i>	2023		<i>Aureobasidium pullulans</i> , Biological control, <i>Botrytis cinerea</i> , Plant growth promotion, Shelf life, Sugar beet extract
ÖZDEMİR O, YILMAZ N, GÖK M, KAYA MO	Determination of Antimicrobial and Antioxidant Activities of <i>Lavandula angustifolia</i> Volatile Oil	<i>Turk J Agric Res</i>	2022		antimicrobial activity, headspace/GC-MS, antioxidant capacity
Panahirod S, Morshedloo MR, Ali S, Hano C, Kulak M	Secondary metabolites and their potential roles in plant tolerance against abiotic and biotic stress	<i>Plant Stress</i>	2023		
Jamet et al.	Composition biostimulante pour la stimulation de la flore microbienne	<i>EPO</i>	2023		EP 3 483 136 B1
Anwar A, Nabi A, Shahanz E, Mushtaq S, et al.	Biological Control Agents: Their Commercialization and Applications	<i>Book</i>	2023		

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