

Le % de s.a.  
de  
biocontrôle

48%

## La lettre BioV\*

26 substances de base, 74 s.a. à faible risque @Pdb3.2

La Liste des produits de  
biocontrôle (DGAL/SDQSPV)

| C comme Conférence                                                               |                |              |              |                                           |                                                                                     |
|----------------------------------------------------------------------------------|----------------|--------------|--------------|-------------------------------------------|-------------------------------------------------------------------------------------|
| Qui                                                                              | Quoi           | Où           | Quand        | Pourquoi                                  | Comment                                                                             |
|  | NaturTech 2024 | Lourmarin 84 | 28 Nov. 2024 | La journée des start-ups de la Naturalité |  |

| P&S comme phytoprotecteurs et synergistes                                        |                                                        |                                                                                   |                                  |                |                                                                                     |
|----------------------------------------------------------------------------------|--------------------------------------------------------|-----------------------------------------------------------------------------------|----------------------------------|----------------|-------------------------------------------------------------------------------------|
| Qui                                                                              | Quoi                                                   | Où                                                                                | Quand                            | Pourquoi       | Comment                                                                             |
|  | Enregistrement des phytoprotecteurs et des synergistes |  | avant le<br>→ 19<br>Déc.<br>2024 | Enregistrement |  |

| B comme Biocontrôle                                                              |                                  |                                                                                    |                        |           |                                                                                     |
|----------------------------------------------------------------------------------|----------------------------------|------------------------------------------------------------------------------------|------------------------|-----------|-------------------------------------------------------------------------------------|
| Qui                                                                              | Quoi                             | Où                                                                                 | Quand                  | Pourquoi  | Comment                                                                             |
|  | Rencontres Science & Partenariat |  | 26 & 27 septembre 2024 | Sinscrire |  |

| P comme Publication                                                     |                                                                                                                                                                           |                                        |       |                                                                                      |                                                                                                             |                                                                                       |
|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|-------|--------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Qui                                                                     | Titre                                                                                                                                                                     | Journal                                | Quand | Comment                                                                              | Sujet                                                                                                       |                                                                                       |
| Aremu AO, Omogbene TO, Fadiji T et al.                                  | Plants as an alternative to the use of chemicals for crop protection against biotic threats: trends and future perspectives                                               | <i>Eur J Plant Pathol</i>              | 2024  |  | Antifungal, Biodiversity, Biotic stress, Botanicals, Food security, Sustainability, UN SDGs                 | P<br>P<br>P                                                                           |
| BÜTÜNER AK, SUSURLUK IA                                                 | Physiological reactions of some entomopathogenic nematodes to long-term storage                                                                                           | <i>Türk. entomol. derg.</i>            | 2024  |  | <i>Heterorhabditis bacteriophora</i> , reproductive capacity, <i>Steinernema feltiae</i> ,                  |                                                                                       |
| van Aubel G, Van Cutsem E, Emond A, Métillon G, Cordier E, Van Cutsem P | Dual Transcriptomic and Metabolomic Analysis of Elicited Flax Sheds Light on the Kinetics of Immune Defense Activation Against the Biotrophic Pathogen <i>Oidium lini</i> | <i>Molec. Physiol. Plant Pathol.</i>   | 2024  |  | COS-OGA, <i>Linum u.</i> , metabolomics, <i>Oidium lini</i> , phenylpropanoids, terpenoids, transcriptomics |                                                                                       |
| Engelberth Jurgen                                                       | Green Leaf Volatiles: A New Player in the Protection against Abiotic Stresses?                                                                                            | <i>Int. J. Mol. Sci.</i>               | 2024  |  | airborne signal, green leaf volatiles, VOC, plant damage, plant protection, structural integrity            | B<br>I<br>O<br>S<br>T<br>I<br>M                                                       |
| Costa JP, Nasser VG, Macedo WR, Santos MFC, Silva GH                    | The Biostimulant Potential of Clove Essential Oil for Treating Soybean Seeds                                                                                              | <i>Agricul.</i>                        | 2024  |  | <i>Glycine max</i> , clove essential oil, seed treatments                                                   |                                                                                       |
| Deepak C, Patel HC, Patel HK                                            | Microbial symbionts of hymenopteran parasitoids: an effective tool for next-generation crop protection                                                                    | <i>Symbiosis</i>                       | 2024  |  | Microbial symbionts, Superparasitism, Viruses, Encapsulation, Calyx fluid, Hymenoptera                      |  |
| Shameer KS, Hardy ICW                                                   | Host-parasitoid trophic webs in complex agricultural systems                                                                                                              | <i>Current Opin. in Insect Science</i> | 2024  |  | plant-insect communities, interaction classes                                                               |                                                                                       |

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