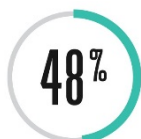


Le % de s.a.  
de  
biocontrôle



# l'ABC des BCAs\*

Nouvelle  
Formule

2022-402  
du 20 mai

La Liste des produits de  
biocontrôle (DGAL/SDQSPV)



| P comme Porte ouverte                                                             |                                                              |                     |                                                                                                                                         |                                                                                                      |                                                                                       |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Qui                                                                               | Quoi                                                         | Quand               | Comment                                                                                                                                 | Où                                                                                                   | Pourquoi                                                                              |
|  | Plateforme bio en Bretagne : visites et commission technique | ➔ 6<br>juil<br>2022 | Plateforme d'expérimentation bio à Suscinio<br> 9h-12h | <br>Suscinio (29) | Résultats gestion des maladies fongiques en bio, Visite des essais sur la plateforme, |

| C comme Conférence                                                                                                                                                                  |                                                     |                         |                 |                                                                                                             |                                        |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|-------------------------|-----------------|-------------------------------------------------------------------------------------------------------------|----------------------------------------|
| Qui                                                                                                                                                                                 | Quoi                                                | Où                      | Quand           | Pourquoi                                                                                                    | Comment                                |
|   1 & 2 mars 2022 | Journées Techniques INTRANTS EN PRODUCTION VÉGÉTALE | Paris 14 <sup>ème</sup> | 22-23 Nov. 2022 | Appel à Communication<br> | Poster Communication PNPP, biocontrôle |

| P comme Publication                                                                                      |                                                                                                                                                               |                                              |       |                                                                                       |                                                                                                                             |
|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|-------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|
| Qui                                                                                                      | Titre                                                                                                                                                         | Journal                                      | Quand | Comment                                                                               | Sujet                                                                                                                       |
| Larras F, Charles S, Chaumot S, Pelosi C, Le Gall M, Mamy L & Beaudouin R                                | A critical review of effect modeling for ecological risk assessment of plant protection products                                                              | Environmental Science and Pollution Research | 2022  |   | Ecotoxicological models, Ecological models, Risk assessment, Environment, Ecotoxicity, Multi-stressors, European regulation |
| Santos AA, Farder-Gomes CF, Ribeiro AV, Costa TL, França JCO, Bacci L, Demuner AJ, Serrão JE, Picanço MC | Lethal and sublethal effects of an emulsion based on <i>Pogostemon cablin</i> (Lamiaceae) essential oil on the coffee berry borer, <i>Hypothenemus hampei</i> |                                              | 2022  |  | Acute toxicity, Biorational insecticides, Microscale, Scolytinae, Sublethal effect                                          |
| Faruk HM, Islam MA, Sikdar B                                                                             | Evaluation of possible biological control of <i>Fusarium concentricum</i> sp. using plant extracts and antagonistic species of microbes in vitro              | F1000 Research                               | 2022  |  | <i>Fusarium</i> sp., Plants extract, Non-pathogenic microbes, Antagonisms, Biocontrol                                       |
| Myriam Siegwart Anne-Violette Lavoit                                                                     | Botanical Pesticides as Biocontrol Products                                                                                                                   | Extended Biocontrol                          | 2022  |  | Botanicasl, BCA                                                                                                             |
| IslamT, Haque A, Mahmud NU, Gupta DR, Islam T                                                            | In vitro compatibility of entomopathogenic fungus, <i>Cladosporium cladosporioides</i> with three plant extracts                                              | Plant Protection Science                     | 2022  |  | biological index; virulence; enzymatic activity; IPM, BCA                                                                   |
| Magar RT, Lee SY, Hyo Jeong Kim & Seon-Woo Lee                                                           | Biocontrol of bacterial wilt in tomato with a cocktail of lytic bacteriophages                                                                                | Environmental Biotechnology                  | 2022  |  | Bacteriophages, Biocontrol, <i>Ralstonia pseudosolanacearum</i> , Tomato bacterial wilt                                     |

\* : Bio Control Agent (BCA) £ : Limite Maximale de Résidus (LMR)