

l'ABC des BCAs*

retrouvez les



| B comme Bio-contrôle | | | | | |
|----------------------|-----------------------------|----|---------------|----------|---|
| Qui | Quoi | Où | Quand | Pourquoi | |
| | Liste dite « bio-contrôle » | FR | 17 janv. 2020 | | Liste des produits de biocontrôle (Note de service DGAL/SDQSPV/2020-38) |

| C comme Conférence | | | | | | |
|--------------------|--------------------------------------|---------------------|------------------|-------------------------|---------|--|
| Qui | Quoi | Où | Quand | Pourquoi | Comment | |
| | 12ème CIRAA | Montpellier SupAgro | Urgent | Appels à communications | | |
| | Natural products and Biocontrol 2020 | Perpignan | 15-18 Sept. 2020 | Appels à communications | | |

| P comme Publication | | | | | |
|---|--|---|-------|---------|--|
| Qui | Titre | Journal | Quand | Comment | Sujet |
| | Volume 79 | <i>Innovations agronomiques</i> | 2020 | | programme Casdar "Innovation et Partenariat" et "Recherche finalisée et innovation" de 2014 |
| Macar TK, Macar O, Yalçın E & Çavuşoğlu K | Resveratrol ameliorates the physiological, biochemical, cytogenetic, and anatomical toxicities induced by copper (II) chloride exposure in <i>Allium cepa</i> L. | <i>Environmental Science and Pollution Research</i> | 2020 | | <i>Allium cepa</i> L., Antioxidant, Chromosomal aberrations, Copper, Genotoxicity, Lipid peroxidation, Micronucleus, Resveratrol |
| Rick Sijs Daniel Bonn | The effect of adjuvants on spray droplet size from hydraulic nozzles | <i>Pest Management Science</i> | 2020 | | Breakup, sprays, drops, adjuvants |
| Orna Liarzi Marina Benichis Abraham Gamliel David Ezra | <i>trans</i> -2-octenal, a single compound of a fungal origin, controls <i>Sclerotium rolfsii</i> , both in vitro and in soil | | 2020 | | <i>Sclerotium rolfsii</i> , pests management, soil disinfection, volatile organic compounds, endophytes |
| Cusumano A, Harvey JA, Bourne ME, Poelman EH, de Boer JG | Exploiting chemical ecology to manage hyperparasitoids in biological control of arthropod pests | | 2020 | | push-pull, infochemical-based strategies, fourth trophic level organisms, hyperparasitoid foraging, multitrophic interactions, herbivore-induced plant volatiles |

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