

l'ABC des BCAs* retrouvez les

| C comme Conférence | | | | | |
|--------------------|---|----------|-----------------|---|---------|
| Qui | Quoi | Où | Quand | Pourquoi | Comment |
| ICABB 2022 | 16. International Conference on Advanced Biocontrol and Biotechnology | Montréal | June 16-17 2022 | Agriculture, Plant pest management | |
| | | | | biennales de l'innovation des systèmes céréaliers | |

| L comme LMR [£] R comme Réglementation | | | | | | |
|---|--|-------------------------|---------------|------------------|--------------------|----------------------|
| Qui | Quoi | Où | Quand | Comment | Réglementation | Pourquoi |
| | <i>Pseudomonas</i> sp. souche DSMZ 13134 | Reg. 396/2005 Annexe IV | 17 sept. 2021 | Substance active | Reg. Ex. 2021/1531 | LMR [£] = 0 |
| | <i>Bacillus pumilus</i> QST 2808 | | | | | |

| P comme Publication | | | | | |
|--|--|---|-------|---------|--|
| Qui | Titre | Journal | Quand | Comment | Sujet |
| Thomas C Sparks, Robert J Bryant | Impact of Natural Products on Discovery of, and Innovation in, Crop Protection Compounds | <i>Pest Management Science</i> | 2021 | | <i>Natural products, MoAs, innovation</i> |
| Peach DAH, Almond M, Ko E, Meraj S, Gries R, Gries G | Cheese and cheese infusions: ecological traps for mosquitoes and spotted wing <i>Drosophila</i> | | 2021 | | <i>five cheese varieties, headspace</i> |
| Miranda MP, Eduardo WI, Tomaseto AF, Volpe HXL, Bachmann L | Frequency of processed kaolin application to prevent <i>Diaphorina citri</i> infestation and dispersal in flushing citrus orchards | | 2021 | | <i>light reflectance, visual effect</i> |
| Erazo-Garcia MP, Adolfo R Sotelo-Proañño AR, Ramirez-Villacis DX, Garcés-Carrera S, Leon-Reyes A | Methyl jasmonate-induced resistance to <i>Delia platura</i> (Diptera: Anthomyiidae) in <i>Lupinus mutabilis</i> | | 2021 | | <i>Andean lupin, MeJA, plant defense</i> |
| Song YJ, Yi Li, Leng Y, Li SW | 24-epibrassinolide improves differential cadmium tolerance of mung bean roots, stems, and leaves via amending antioxidative systems similar to that of abscisic acid | <i>Environmental Science and Pollution Research</i> | 2021 | | <i>Brassinosteroids, Antioxidative systems, Cadmium, Vigna radiata</i> |

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