[](https://www.po2n.org/abc-des-bca/) **l’ABC des BCAs\* retrouvez les**

|  |  |  |  |  |  |
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| B comme Bio-contrôle | | | | | |
| Qui | Quoi | Où | Quand | Pourquoi | |
|  | Bilan  2018 | FR | 25  juillet  2019 |  | Biocontrôle  + 24 % en 2018 |

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| --- | --- | --- | --- | --- | --- |
| C comme Conférence | | | | | |
| Qui | Quoi | Où | Quand | Pourquoi | Comment |
|  | Saclay  Plant’Innov’ | Gif-sur-Yvette | 14  nov.  2019 | Interactions biotiques et santé des plantes. |  |
|  | 14ièmes Rencontres Plantes-Bactéries | Aussois  France | 27-31  Janv.  2020 | Interactions plantes bactéries. |  |

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| --- | --- | --- | --- | --- | --- |
| P comme Publication | | | | | |
| Qui | Titre | *Journal* | Quand | Comment | Sujet |
| Chen L, Wang Y, Shi L, Zhao J, Wang W | Identification of allelochemicals from pomegranate peel and their effects on *Microcystis aeruginosa* growth | *Environ-mental*  *Science &*  *Pollution*  *Research* | 2019 |  | *Allelochemicals, Pomegranate peel, M. aeruginosa, Quercetin, Luteolin, Oxidative damage* |
| Laysandra L, Ondang I J, Ju YH, Putro J N, Santoso S P, Soetarejo F E, Ismadji S | An environment-friendly composite as an adsorbent for removal Cu (II) ions | 2019 |  | *Ca-bentonite, Rarasaponin, Chitosan, Heavy metals, Copper ions, Isotherms Kinetics, Thermodynamics, Adsorption* |
| El Einin HMA, Ali RE, El-Karim RMG, Youssef AA, Abdel-Hamid H, Habib MR | *Biomphalaria alexandrina*: a model organism for assessing the endocrine disrupting effect of 17β-estradiol | 2019 |  | *Biomphalaria alexandrina, Animal model, 17β-estradiol, Steroids, Endocrine disruptors, Reproduction* |
| Soares MA, Campos MR, Passos LC, Carvalho GA, Haro MM, Lavoir AV, Biondi A, Zappalà L, Desneux N | Botanical insecticide and natural enemies: a potential combination for pest management against *Tuta absoluta* | *Journal*  *of*  *Pest*  *Science* | 2019 |  | *Natural product, Predatory mirid, South American tomato pinworm, Ecotoxicology, Biological control* |
| Benellia G, Pavela R, Petrelli R, Cappellacci L, Bartolucci F, Canale A. Maggi F | *Origanum syriacum* subsp*. syriacum:* From an ingredient of Lebanese ‘manoushe’ to a source of effective and eco-friendly botanical insecticides | *Industrial*  *Crops &*  *Products* | 2019 |  | *Essential oil toxicity, Musca domestica, Myzus persicae, Spodoptera littoralis, Non-target species* |
| Zein DM,  Hussein A | Ability of magnetic field to protect wheat crops during storage | *Journal of*  *Plant*  *Protection*  *Research* | 2019 |  | *Magnetic field, seeds germination, Tribolium casteneum, Trogoderma granarium* |

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