

l'ABC des BCAs*

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P comme Publication		B comme BCA			
Qui	Titre	Journal	Quand	Comment	Sujet
López-Núñez FA, Marchante E, Heleno R, Duarte LN, Palhas J, Impson F, Freitas H, MarchanteH	Establishment, spread and early impacts of the first biocontrol agent against an invasive plant in continental Europe	<i>Journal of Environmental Management</i>	2021		<i>biocontrol agent for the invasive Acacia longifolia , Portugal</i>
Lazarus BE, Germino MJ	Post-fire management targeting invasive annual grasses may have inadvertently released the exotic perennial forb <i>Chondrilla juncea</i> and suppressed its biocontrol agent	<i>Biological Invasions</i>			<i>Rush skeletonweed, Cystiphora schmidtii, Aceria chondrillae, Puccinia chondrillina, Imazapic, MB906</i>
Huth L, Ash GJ, Idnurm A, Levente K, Vaghefi N	The “Bipartite” Structure of the First Genome of <i>Ampelomyces quisqualis</i> , a Common Hyperparasite and Biocontrol Agent of Powdery Mildews, May Point to Its Evolutionary Origin from Plant Pathogenic Fungi	<i>Genome Biology and Evolution</i>			<i>mycoparasite, Dothideomycetes, genomic resources</i>
Giannini V, Melito S, Matteo R, Lazzeri L, Pagnotta E, Chahine S, Roggero PP	Testing <i>Eruca sativa</i> defatted seed meal as a potential bioherbicide on selected weeds and crops	<i>Industrial Crops and Products</i>			<i>Biofumigation Eruca sativa Glucosinolates Soaking Bioherbicide</i>
Pannacci E, Masi M, Farneselli M, Tei F	Evaluation of Mugwort (<i>Artemisia vulgaris</i> L.) Aqueous Extract as a Potential Bioherbicide to Control <i>Amaranthus retroflexus</i> L. in Maize	<i>Agriculture</i>	2020		<i>redroot pigweed; Zea mays L.; allelopathy; integrated weed management (IWM); natural herbicide; biostimulants</i>
Hasan M, Mokhtar AS, Rosli AM, Hamdan H, Motmainna M, Saiful M, Ahmad-Hamdani S	Weed Control Efficacy and Crop-Weed Selectivity of a New Bioherbicide WeedLock	<i>Agronomy</i>			<i>Bioherbicide, sustainable weed management, efficacy, selectivity</i>
Caser M, Demasi S, Caldera F, Dhakar NK, Trotta F, Scariot V	Activity of <i>Ailanthus altissima</i> (Mill.) Swingle Extract as a Potential Bioherbicide for Sustainable Weed Management in Horticulture				<i>ailanthone; bioherbicides; phytotoxicity; weed control</i>
Scavo A, Pandino G, Restuccia A, Mauromicale G	Leaf extracts of cultivated cardoon as potential bioherbicide	<i>Scientia Horticulturae</i>			<i>Allelopathy, Cynaropicrin, Flavones Caffeoylquinic acids Cynara cardunculus Weed control</i>

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