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# JEAN GALTIER

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Chercher GALTIER Jean sur Google Scholar

## Identifiants de l'auteur :



urn:lsid:zoobank.org:author:633E36B9-D2AE-4CFB-919F-FF884F9707B4

## Publications de l'auteur

### Ouvrage

#### La flore fossile du bassin houiller de Saint-Étienne

DOUBINGER J., VETTER P., LANGIAUX J., **GALTIER J.** & BROUTIN J. 1995. — *La flore fossile du bassin houiller de Saint-Étienne*. Muséum national d'Histoire naturelle, Paris, 355p. (Mémoires du Muséum national d'Histoire naturelle ; 164).

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### Articles

#### Early Permian silicified floras from the Perdasefogu Basin (SE Sardinia): comparison and bio-chronostratigraphic correlation with the floras of the Autun Basin (Massif central, France)

**GALTIER J.**, RONCHI A. & BROUTIN J. 2011. — Early Permian silicified floras from the Perdasefogu Basin (SE Sardinia): comparison and bio-chronostratigraphic correlation with the floras of the Autun Basin (Massif central, France), *in* BROUTIN J. (ed.), *Paleobotany and Paleopalynology: new advances*. *Geodiversitas* 33 (1): 43-69. <https://doi.org/10.5252/g2011n1a4>

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#### Anatomy, affinities, and evolutionary implications of new silicified stems of *Sphenophyllum* Brongniart, 1828 from the early Carboniferous (Mississippian) of France and Germany

TERREAUX DE FELICE F., DECOMBEIX A.-L. & **GALTIER J.** 2019. — Anatomy, affinities, and evolutionary implications of new silicified stems of *Sphenophyllum* Brongniart, 1828 from the early Carboniferous (Mississippian) of France and Germany. *Geodiversitas* 41 (14): 587-599. <https://doi.org/10.5252/geodiversitas2019v41a14>. <http://geodiversitas.com/41/14>

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## STATISTIQUES DE PUBLICATION

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### STATISTIQUES

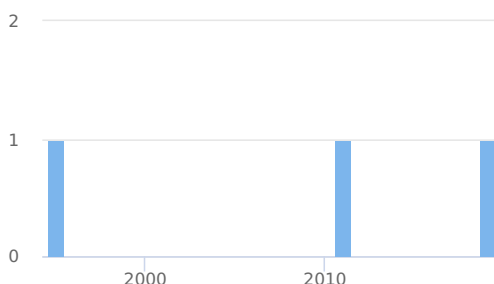
3 publications

2 articles

1 ouvrage

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### ANNÉES DE PUBLICATION



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### AUTEURS ET ÉDITEURS ASSOCIÉS

BROUTIN

DECOMBEIX

DOUBINGER

LANGIAUX

RONCHI

TERREAUX DE FELICE

VETTER

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#### THÈMES ET GÉOZONES ASSOCIÉS

BOTANIQUE

GÉOLOGIE

PALÉONTOLOGIE

FRANCE

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