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Kinghorn JR, Martinelli SD (1993)

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nidulans. Chapman and Hall, London
Google Scholar. Lhoas P (1967) Genetic analysis by means of the para-sexual cycle in *Aspergillus niger*. Genet Res 10: 45-61 PubMed CrossRef Google Scholar.

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The physiology of filamentous fungi at growth rates approaching zero has been subject to limited study and exploitation. With the aim of uncoupling product formation from growth, we have revisited and improved the retentostat cultivation method for *Aspergillus niger*. A new retention device was designed allowing reliable and nearly complete

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Three genes determine the carboxin sensitivity of ...

Interest in the selection of mutations affecting L-proline catabolism in *Aspergillus nidulans* is heightened by the involvement of one of the very few examples of a cluster of functionally related genes in an eukaryote and by an

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increasing awareness of the biological phenomena in which proline and proline catabolism participate. The sas A-60 (semialdehyde sensitive) mutation in *A. nidulans* ...

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THE filamentous fungus *Aspergillus*
(*Emericella*) *nidulans* is a model

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organism for several differentiation processes including asexual and sexual development. The genetic mechanisms controlling the formation of conidiophores, the asexual reproductive organs, have been studied in detail (reviewed in Adams et al. 1998). This process terminates in the production of asexual spores, the uninucleate ...

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, 1977 The genetics of conidiation in

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Aspergillus nidulans, pp. 305 - 317 in
Genetics and Physiology of Aspergillus,

edited by Smith J. E., Pateman J. A..
Academic Press , London . Clutterbuck A.
J.

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The aspergilli comprise a diverse group

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of filamentous fungi spanning over 200 million years of evolution. Here we report the genome sequence of the model organism *Aspergillus nidulans*, and a comparative study with *Aspergillus fumigatus*, a serious human pathogen, and *Aspergillus oryzae*, used in the production of sake, miso and soy sauce.

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Menacing mold: the molecular biology of *Aspergillus fumigatus*.

Genetics and Physiology of Sulfur
Metabolism in *Aspergillus*. Chapter (PDF
Available) · June 2016 ... *Aspergillus*
nidulans, as many other fungi, ...

***Penicillium roqueforti*: an overview**

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Aspergillus (Plural Aspergilli) is a genus of fungi that consists of about 300 identified species of mold (mould). Aspergillus can be found in a variety of environments throughout the world given that their growth is largely determined by availability of water. Take a look!

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nidulans Do Not ... - Genetics**

Molecular genetics offers not only approaches for the detailed characterization of gene products that appear to be key components of the infection process but also selection strategies that combine classical

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genetics and molecular biology to identify virulence determinants of *A. fumigatus*.

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In particular DNA-based tools for the investigation of fungal taxonomy, signal transduction and regulation, and

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biosynthetic potential have accelerated advances in mycological knowledge. This volume presents a selection of exciting issues on basic and applied aspects of fungal physiology and genetics.

Bacterium induces cryptic meroterpenoid pathway in the ...

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Aspergillus niger is the most common and the most studied species in Aspergillus in relation to its morphology, physiology, benefits, and effects.; Due to this, it is well known to be less pathogenic to both humans and animals. In 1917, a food chemist named James Currie discovered that Aspergillus niger produces citric acid in high

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concentrations when cultivated in sugar-
containing medium.

Sequencing of Aspergillus Nidulans and Comparative ...

Genetics and physiology of aflatoxin
biosynthesis. Payne GA(1), ... Genetic
studies on aflatoxin biosynthesis in
Aspergillus flavus and A. parasiticus, and

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sterigmatocystin biosynthesis in *A. nidulans*, led to the cloning of 17 genes

responsible for 12 enzymatic conversions in the AF/ST pathways.

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derived bacterium Streptomyces rapamycinicus and the human pathogenic fungus Aspergillus fumigatus led to the activation of an otherwise silent polyketide synthase (PKS) gene cluster coding for an unusual prenylated polypheno ...

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Microbe Notes

Besides research on the model fungal genera *Saccharomyces*, *Neurospora* and *Aspergillus*, that has provided important biological knowledge in the areas of genetics, cell biology and physiology, recent investigations on non-model fungi used for food production offer insight into the mechanisms involved in food

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production but also adaptation and
domestication processes.

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Structure-activity relationships with the
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wild-type and carboxin-resistant mutant

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strains of *Aspergillus nidulans*. Pesticide Biochemistry and Physiology, Vol. 25, Issue. 2, p. 188.

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