

**On The Yeast *Candida Pulcherrima* And Its Pigment By
J.P. Van Der Walt**

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Metschnikowia chrysoperlae sp. nov., candida

see van der Walt, 1961 ; Nardon Candida pimensis. Budding yeast cells substitution difference from its sister taxon, M. pulcherrima,

Spoilage yeasts in the wine industry | virg lio

Origin of spoilage yeasts in the wine industry The wine production , Metshnikowia pulcherrima, Candida 239 252. Van der Walt, J.P., van

Developments in fungal taxonomy - pubmed central

but morphological studies have demonstrated its fungal black yeast, but ITS RFLPs indicate a species of Candida and its relatives

Biocontrol activity of the local strain of

J. P. Van Der Walt, and A. J the pigment of Candida pulcherrima isolates of the yeast Metschnikowia pulcherrima active against

Cbs 6699

CBS 6699 ; General information J.P. van der Walt, description of Candida allociferrii sp. nov. and reinstatement of Candida mucifera Kockova-Kratochvilova et

The influence of kloeckera apiculata and candida

Abstract. The behaviour of Kloeckera apiculata, Candida pulcherrima and Saccharomyces cerevisiae was studied with pure and mixed cultures in grape juice.

Asmscience | melanin: structure, func

neoformans virulence used classical genetic techniques to generate mutants through nonspecific mutagenesis to identify yeast like pigment. J. J. P ., and

Metschnikowia strains isolated from botrytized

Metschnikowia Strains Isolated from Botrytized Grapes Antagonize Fungal and Bacterial Growth by Iron Depletion

Kluyveromyces aestuarii, a potential environmental

Kluyveromyces aestuarii, a potential environmental da Silva A.J., Sampaio J.P. The dynamics of the yeast Lachance M.A. Kluyveromyces van der Walt

F metschnikowia laotica f.a., sp. nov., a

These strains represent a novel dimorphic budding yeast species producing invasive pseudohyphae and a brown pigment Candida torresii pigment-producing yeast

Endomyces reessii nov. spec. - springer

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Brenda - information on ec 3.2.1.21 -

cellobiose-fermenting yeast *Candida vineae* Van der Walt and Tscheuschner with the view to its C.; Keltjens, J.T.; van der Drift

Handbook of industrial mycology - scribd

This pigment is responsible for the 121. van der Hombergh, J.P.; production by the food yeast *Candida utilis* through metabolic engineering of the isoprenoid

Safe option antibiotics for yeast infection cure

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Investigation of selected potential environmental

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W. J. J. Extirpation or reform : mash and yeast : W.H.G.Maas in co-operation with J. van der Werf (The Netherlands:

Influence of candida pulcherrima patagonian strain

of wines produced by different inoculation strategies of a mixed culture of *S. cerevisiae* and an indigenous Patagonian *Candida pulcherrima* *Saccharomyces* yeast

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The yeasts in a riesling must from the niagara

The yeasts in the must from grapes grown in the Niagara Peninsula have been *H. uvarum* and the multilateral budding yeast *Candida* sp J.P. van der Walt, D

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sporulation in *Candida pulcherrima*, *Candida reukaufii* and *Chlamydomyces* species: their relationships with *Metschnikowia* j. i. pitt 1 and m. w. miller

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A. J. Kluyver, J. P. van der Walt, A Study of Variation in a Chromogenic Asporogenous Yeast. *J. Bacteriol.* The Pigment of *Candida Pulcherrima*.

Differentiation between atypical isolates of

Differentiation between Atypical Isolates of *Candida lusitanae* and *Candida pulcherrima* by Determination of Mating Type

Phylogeny and phenotypic characterization of

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The treasure trove of yeast genera and species

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Strain data - riken

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A rapid method for differentiating saccharomyces

designed within the variable D1/D2 region of the 26S subunit of ribosomal yeast for differentiating *Saccharomyces sensu stricto* strains Van Der Walt J.P.

Authormapper

AuthorMapper searches journal including one strain recently reclassified by van der Walt and van In *Candida chodatii*, a mycelial yeast having

Strain data - microbe division (jcm) (riken brc)

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Screening for the production of extracellular

In this study 245 yeast *Candida pulcherrima*, *Candida valida* and *K. apiculata* showed pectolytic activity on Van der Westhuizen, T.J., Augustyn, O.P.H.

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