

On The Yeast Candida Pulcherrima And Its Pigment

By J.P. Van der Walt

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Strain data - RIKEN -

; Produces blue pigment ; Cystite formation . *Candida tropicalis* 1804

AuthorMapper -

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

Prillinger H., Schweigkofler W., et al. (1997 -

(1997) Phytopathogenic Filamentous (Ashbya, Eremothecium) and Dimorphic RNA of the yeast *Candida albicans* and the 4680. van der Walt, J. P.

Sporulation in *Candida pulcherrima*, *Candida* -

sporulation in *Candida pulcherrima*, *Candida reukauffii* and *Chlamydozoma* species: their relationships with *Metschnikowia j. i. pitt 1* and *M. w. miller*

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

***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

Author Index July 1953, 39 (7) -

van der Walt, J. P. Full Text (PDF) van Triet, A. J. Pulcherrimin, The Pigment of *Candida Pulcherrima* PNAS 1953 39 (7) 583-593. Full Text (PDF)

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

Systematics of yeast species in the *Candida* -

Van der Walt, J. P. 1952. On the yeast *Candida pulcherrima* and its pigment. Diss. Delft. Van der Walt, Systematics of yeast species in the *Candida parapsilosis* group

Evaluation of the API ATB 32C system for the rapid -

(*Candida*) *pulcherrima* which is (1976) Evaluation of commercial systems for the identification of clinical yeast isolates. J. Clin J.P. Van der Walt, D

Strain data - Microbe Division (JCM) (RIKEN BRC) -

Type strain of *Candida vini*. Delivery category: Domestic, A or C; Overseas, Industrial fodder yeast. 1805

Pulcherrimin, the Pigment of *Candida pulcherrima* - -

J. P. VAN DER WALT, AND A. J. VAN TRIET "On the yeast *Candida pulcherrima* and its pigment" the Pigment of *Candida pulcherrima*

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.

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

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

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.

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Brazilian Journal of Microbiology - *Kluyveromyces* -

Brazilian Journal of Microbiology Yongmanitchai, W.; Sasitorn, J. (2010). *Candida andamanensis* sp. nov., *Kluyveromyces* van der Walt emend. van der Walt.

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The Pigment of *Candida Pulcherrima*. A. J. Kluyver, J. P. van der Walt, and A. J. van Triet; M. J. Buerger; PNAS 1953 39 (7)

Phylogeny and Phenotypic Characterization of -

the human-associated and sometimes pathogenic *Candida* species are clustered *Candida* species near *Candida albicans*. FEMS Yeast Res van der Walt, J. P

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

***Metschnikowia chrysoperlae* sp. nov., *Candida* -**

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

Differentiation between Atypical Isolates of -

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

Investigation Of Selected Potential Environmental -

EPA-560/2-76-003 TR 76-500 INVESTIGATION OF SELECTED POTENTIAL ENVIRONMENTAL CONTAMINANTS: (Browning, 1965; Dorsky j_t aJ_., 1963; Anon., 1975a; van den Dool

The treasure trove of yeast genera and species -

Dec 02, 2012 Amongst these was Johannes P. van der Walt, (1952) On the yeast *Candida pulcherrima* and its pigment. PhD thesis, Technological University Delft;

Degradation of organic nitrogen compounds by -

Large, P. J. (1986), Degradation of organic nitrogen compounds by yeasts. Yeast Johannes P. Van Der Walt, in *Candida boidinii* and its probable role

Spoilage yeasts in the wine industry | Virg lio -

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

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

Endomyces reessii Nov. Spec. - Springer -

van der Walt, J. P. 1952. On the yeast *Candida pulcherrima* and its pigment. Thesis, Delft. van der Walt, J. P. 1956a. *Endomyces reessii* Nov. Spec.

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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.

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