

Non-conventional yeasts in genetics, biochemistry and, biotechnology - practical protocols

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Nonconventional Yeasts in Biotechnology: A Handbook

The codon adaptation index—a measure of directional synonymous codon usage bias, and its potential applications. First, it allows identification of new extremophile yeast species that can be used to unravel the molecular basis of these extreme phenotypes and transfer the properties to industrial S. The Masterpiece of Nature: The Evolution and Genetics of Sexuality.

Enhanced mating

Yeast and mammalian P-values are above and below the black diagonal, respectively. Several observations suggested that Y. With the emergence of single-cell SCP protein projects in the mid-sixties, a strong industrial interest arose from the fact that strains of this species were able to use n-paraffins which were cheap and abundant in this period as sole carbon source.

Physiology and genetics of the dimorphic fungus *Yarrowia lipolytica*

Intracellular lysine is stored in the vacuole. True mycelium consists of septate hyphae 3 to 5 μm in width and up to several mm in length. The second column shows the number of meiotic genes that were not found out of 128.

Nonconventional Yeasts in Biotechnology : Klaus Wolf : 9783642798580

Here, we engineered the thermotolerant yeast *Kluyveromyces marxianus* to create a new synthetic biology platform. In general, the isolates studied were most sensitive to LiCl , followed by NaCl and then KCl .

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