

THE NEUROSPORA COMPENDIUM: CHROMOSOMAL LOCI

Denise Mincer

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David Perkins (geneticist) - Wikipedia

Rowland H. Davis, "The Neurospora Compendium: Chromosomal Loci. David D. Perkins, Alan Radford, Matthew S. Sachs," The Quarterly Review of Biology.

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This compendium provides researchers and students with a concise account of current knowledge about the genes and genome of Neurospora, setting the.

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Margolin, B. The novel V-type ATPase is discovered. In a scientific career that spanned more than six decades, Perkins collaborated on more than papers.

AchemoattractantreceptorcontrolsdevelopmentinDictyosteliumdiscoi

Research on Neurospora in the early part of the twentieth century paved the way for modern genetics and molecular biology. As Perkins continued to study chromosome

rearrangements and meiosis in Neurosporahe also helped establish the Fungal Genetics Stock Center housed at the

University of Missouri, Kansas City and encouraged others to investigate the organism, said Rowland Davis at the University of California, Irvine, who collaborated with Perkins.

Radiation-sensitive mutations are obtained, including some that impair meiotic recombination.

TwoofthellgeneshavebeencharacterizedpreviouslyinNeurospora44where metrics.