

Full references:

D.E.A. Catcheside (1966) Genetic and biochemical studies in *Neurospora crassa*. Ph.D. Thesis, University of Birmingham U.K.

D.E.A. Catcheside (1971) A pleiotropic mutant of *Neurospora* supersensitive to amino acid purine and pyrimidine analogues. Proc. Austral. Biochem. Soc. 4 17.

*35 mg/100 ml DL-5MT or the appropriate concentration of another amino acid, purine or pyrimidine analogue [Emerson A or a wild-type e.g. FGSC # 691 & 692 is a suitable control]. *5mts* is inhibited by 10-100 fold lower concentrations of analogue than *5mts*⁺. Approximate concentrations for 50% growth inhibition of *5mts* in 72 hr. in liquid Vogels medium: 5 methyl DL tryptophan $4 \times 10^{-4}M$, 8 aza adenine $4 \times 10^{-5}M$, L-ethionine $2 \times 10^{-6}M$, L-canavanine $5 \times 10^{-7}M$.

PUBLISHED REFERENCE D.E.A. Catcheside 1966 Ph.D. Thesis University of Birmingham U.K.

Bull. UK. Inst. Food. Austral. Soc. 4 17 (2nd year)

Genetic and biochemical studies in *Neurospora crassa*

IF I (1971) (1971) please refer to the title of the paper, not the author's name

the journal in which the paper was published (e.g. Proc. Austral. Biochem. Soc. 4 17)

author's name (e.g. D.E.A. Catcheside) and the title of the paper (e.g. A pleiotropic mutant of *Neurospora* supersensitive to amino acid purine and pyrimidine analogues)

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