Record of Neurospora Culture

NCRASSA
FGSC#
3819

Fungal Genetics Stock Center
Humboldt State University Foundation
Arcata, California 95521, U.S.A.

GENOTYPE leu-3, ~~a~~, arg-1, ad-3B, al-1; tol; C, D; e — a
(symbol or description) — mating type

date 9/17/80

ALLELE DESIGNATION(S) R156, 36703, 2-17-114, car-10; N83
(isolation no.) IL IL IR IR IVR

YOUR STOCK NUMBER FOR THIS CULTURE I-41-5

ORIGIN OF STOCK Complex, mostly Oak Ridge stocks.
(for example - obtained from induced in, from cross with, etc.)

PUBLISHED REFERENCE A.J.F. Griffiths & A.M. Delange, 1977, p-fluorophenylalanine increases meiotic nondisjunction in a Neurospora test system. Mutation Res. 46: 345-354.
(data regarding origin, linkage, biochemical characteristics, complementation group, etc.)

IF UNPUBLISHED, please indicate strain of origin, mutagen, worker, distinguishing characteristics

all on I except CD (II) tol (IV) E (VII)

LINKAGE GROUP (S) & ARM IL, IR, IVR; COMMENTS (special growth conditions, aberrations, heterocaryon compatibility, genetic background, complementation group, etc.) tight auxs, highly fertile as ♂ crossed to I-34-8 as ♀
(use additional space on back of page if necessary)

YOUR NAME A.J.F. GRIFFITHS AJG DATE Oct 16, 80

Please do not write below this line

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lyophilized 10/30/80, _____, _____, _____, _____
checked for viability OK, _____, _____, _____, _____
checked for genotype OK 11/3/82
other storage method 10/30/80, _____, _____, _____, _____
checked for viability OK, _____, _____, _____, _____

sent to:	name	date	name	date
(neg)	R. McDougall (U of Dayton)	10/23/80		

Comments:

Please do not write in this space