

***Aspergillus nidulans* strains from John Clutterbuck's research collection**

brlA12-T2(III;VIII)	VIII	AJC7.13	biA1	UV of FGSC26	Clutterbuck 1970 Genet. Res. Camb. 16, 3 Variegated position effect mutant of brlA, associated with T2(III;VIII) conidiates best on high salt medium
		AJC3.2	biA1; brlA12-T2(III;VIII) galG2	UV of AJC7.13	Clutterbuck & Spathas, 1984 Genet. Res. ( galG2 suppresses brlA12: conidiates moderately on any medium.
		AJC3.5	biA1; drkB5; brlA12-T2(III;VIII)	UV of AJC7.13	Clutterbuck & Spathas, 1984 Genet. Res. ( drkB5 suppresses brlA12: conidiates well on any medium.

Wild *Aspergillus nidulans* group strains, collected by AJC and students, from dead leaf piles, Glasgow, 1979-80, plus some mutant derivatives. Classified by J.H. Croft.

<u>Species</u>	<u>mutations</u>	<u>origin</u>
	y = yellow conidia, w = white conidia	
	nit = chlorate resistant, cannot use nitrate as nitrogen source	
	s = selenate resistant, cannot use sulphate as sulphur source	
	Numbers e.g. nit-1,2 are separate mutants, but have not been classified further.	
<i>A. nidulans</i>	AJC1.40	
	AJC10.15	y UV(?) of AJC1.40
	AJC10.16	y s UV(?) of AJC1.40
<i>A. nidulans</i>	AJC1.41	
	AJC10.17	y UV(?) of AJC1.41
	AJC10.18	w, nit UV(?) of AJC1.41
<i>A. nidulans</i>	AJC1.35	
<i>A. nidulans</i>	AJC10.2	
<i>A. nidulans</i>	AJC10.5	
<i>A. nidulans</i>	AJC10.8	
<i>A. echinulatus</i>	AJC1.34	
	AJC10.9	y UV(?) of AJC1.34
	AJC10.10	nit-1 UV(?) of AJC1.34
	AJC10.11	w, nit-2 UV(?) of AJC1.34
<i>A. echinulatus</i>	AJC10.6	
	AJC10.7	s UV(?) of AJC10.6
<i>A. echinulatus</i>	AJC1.36	
	AJC10.12	y UV(?) of AJC1.36
	AJC10.13	nit-1 UV(?) of AJC1.36
	AJC10.14	nit-2 UV(?) of AJC1.36
<i>A. echinulatus</i>	AJC1.37	
<i>A. echinulatus</i>	AJC1.38	
<i>A. echinulatus</i>	AJC10.1	
<i>A. rugulosus</i>	AJC10.3	
	AJC10.4	s UV(?) of AJC10.3
<i>A. rugulosus</i>	AJC1.39	