

Aspergillus nidulans - uvs - terminology (continued):

<u>Montreal</u>	<u>Strain of origin</u>	<u>Linkage group</u>
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unmapped:

6 uvs mutants in (uvs-206 to uvs-212 and uvs-228) 10 uvs mutants from 213-227	M1423 (pabaA1 $\gamma$ A2;AcrA1) M1421
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4. Pateman (Wright & P. Mut. Res. 9, 579, 1970) has agreed to add 300 to all isolation numbers. Resulting published mutants:

uvs-304, -311, -312 and -313 on IV,  
uvs-308 on V,  
uvs-302 on VIII

unmapped - uvs-303, uvs-307, uvs-309

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lys-gene terminology

<u>Glasgow</u>		<u>Linkage group</u>	<u>Leiden</u> (internal designations, used by Pees)
<u>old</u>	<u>new*</u>		
lys1	lysA	VI	lysAL
lys5	lysB	V	lysCL
	lysC	VII	lysDL (alleles 6, 15)
	lysD	VII	lysBL (alleles 18 = FGSC #294 (?) " 7 = FGSC #300)
	lysE	V	lysEL (alleles 13 = FGSC #296 " 14 = FGSC #298 " 231 = FGSC #301)
	lysF	IR	lysFL (alleles 51 = FGSC #297)

\*To be used for publications (according to Millington-Ward).

lysC and D recombine freely, also lysB and E.