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Dr. Kevin Mc Cluskey,  
Fungal Genetics Stock Center  
School of Biological Sciences, SBS 404  
University of Missouri, Kansas City  
5007 Rockhill Road  
Kansas City, MO 64110  
USA

all trans to min slants 8/23

Dear Dr. Mc Cluskey,

Please find the enclosed fungal strains you requested: *supplied as small petri dish cultures*

Strain ID	Genotype description
<b><i>A. fumigatus</i></b>	
A1435AF293:	Wild type A.fumigatus WT —
A1434TJW54.2:	$\Delta laeA$ $\Delta laeA::A$ parasiticus pyrG pyrG1
A1437 TDWC4.17:	$\Delta ppoC$ $\Delta ppoC::A$ . nidulans(A.n) argB; argB1; A.p pyrG; pyrG1
A1438 TDWC1.13:	$\Delta ppoA$ A. fumi ppoA knockout mutant prototrophic
A1439 TDWC2.4:	$\Delta ppoB$ A. fumi ppoB knockout mutant prototrophic
A1440 TJMP38.2:	$\Delta loxA$ pyrG1; argB1; $\Delta loxA::A$ .para pyrG; A. fumigatus argB (pJMP4)
A1441 TJMP39.6:	$\Delta loxB$ pyrG1; argB1; $\Delta loxB::A$ . fumigatus argB, A. parasiticus pyrG (pJW24)
A1442 TTRD12:	$\Delta loxA \Delta loxB$ $\Delta loxA::A$ .parasiticus pyrG; pyrG1; $\Delta loxB::A$ .fumigatus argB; argB1
A1443 TJW62.2:	$\Delta ppoABC$ mai $\Delta ppoABC$ by RNAi with para pyrG
A1444 TJMP 37.1	$OE laeA$ pyrG1; argB1; $\Delta laeA::A$ . fumigatus argB , $gpdA(p)::A$ . fumigatus laeA
	cDNA::trpC(t):A. parasiticus pyrG
<b><i>A. flavus</i></b>	
A1445 TJW71.1 :	$\Delta laeA$ $\Delta laeA::fum$ pyrG
A1446 NRL3357 :	Wild type A. flavus wild type —
A1447 TJW79.13	$OE laeA$ A. flavus $\Delta laeA$ complemented
<b><i>A. nidulans</i></b>	
A1448 RJW152.7	$OE laeA$ methG1; $\Delta laeA::methG$ , veA+
A1449 RJW41.A	$\Delta laeA$ A. nidulans WT —
A1450 RDIT9.32	WT
<b>Mycoviruses</b>	
A1451 VDIT9.32-1	RDIT9.32 with Virus 341
A1452 VDIT9.32-2	RDIT9.32 with Virus 341
A1453 VDIT9.32-4	RDIT9.32 with Virus 341
A1454 RTMH13.B3	$\Delta steE::argB$ ; argB2? veA1
A1455 VMDA5.1	Virus 1.8.16 in RTMH13.B3
A1456 VMDA5.2	Virus 1.8.16 in RTMH13.B3