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**PLASMID AND STRAIN DEPOSITION AT THE FGSC**

Dear Aric and Kevin,

I enclose the cultures of *Neurospora crassa* for deposition at the Fungal Genetics Stock Center. I wish to confirm that this fungus is naturally occurring, not a pathogen, not infectious, not hazardous, not of human origin and non-toxic. Shipment and deposition are according to the guidelines on your website <http://www.fgsc.net>.

- I) resend pAL2-Lifeact PCR-tube '1.' 3 µl 395 ng/µl
- II) new MAPK expression plasmids (Lichius and Lord et al., 2012. PLoS One, in rev.)

793	pAL1-MAK-1	PCR-tube '2.'	3 µl	720 ng/µl
794	pAL1-OS-2	PCR-tube '3.'	3 µl	2400 ng/µl
795	pAL7-MAK-2	PCR-tube '4.'	2 µl	90 ng/µl

- III) wild type and gene-deletion transformants expressing above MAPK plasmids

10298, 10299	NCAL007	clones 1 and 2	FGSC4200	wt(a)	pAL1-MAK-1
10300, 10301	NCAL010	clones 3 and 4	FGSC11320	Δmak-1(A)	pAL1-MAK-1
10302, 10303	NCAL016	clones 2 and 3	FGSC2489	wt(A)	pAL1-OS-2
10304, 10305	NCAL020	clones 1 and 2	FGSC17933	Δos-2(A)	pAL1-OS-2
10306, 10307	NCAL037	clones 2 and 4	FGSC4200	wt(a)	pAL7-MAK-2
10308, 10309	NCAL043	clones 1 and 2	FGSC11482	Δmak-2	pAL7-MAK-2

More detailed information on genotypes and plasmid sequences has already reached you by email. Please get in touch in case any problems occur: [alichius@mail.tuwien.ac.at](mailto:alichius@mail.tuwien.ac.at).

With best regards,

