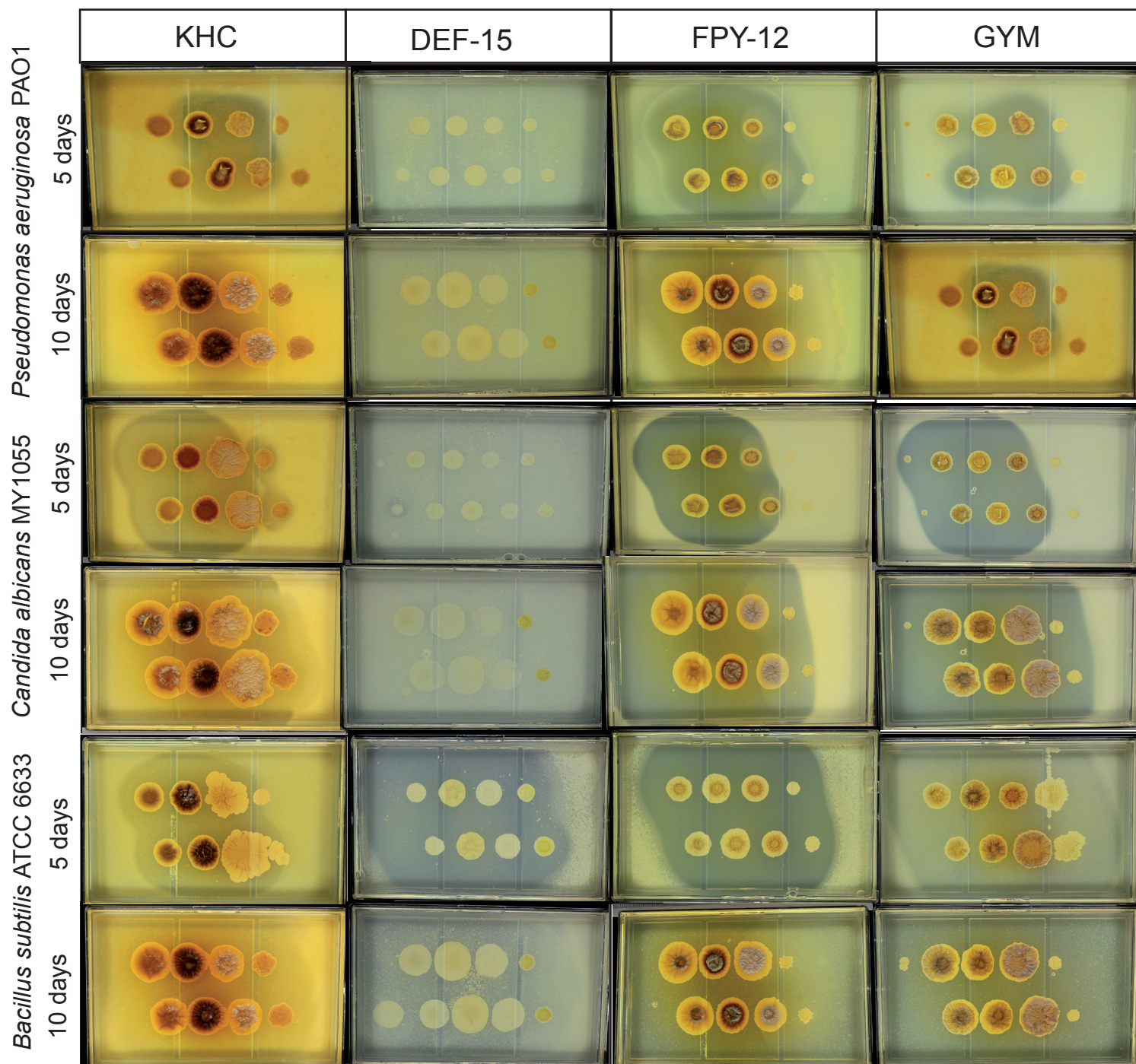
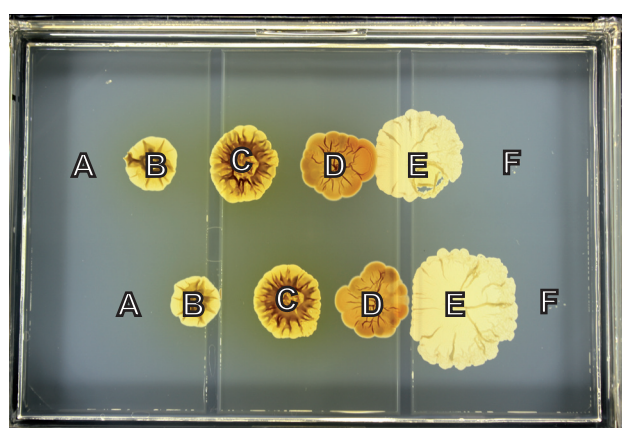


Media



Innoculation pattern



- A. *Streptomyces nodosus* JCM 4297
- B. *Streptomyces rimosus* JCM 4073
- C. *Streptomyces rimosus* JCM 4667
- D. *Streptomyces varsoviensis* JCM 4523
- E. *Streptomyces kanamyceticus* JCM 4775
- F. *Streptomyces venezuelae* JCM 4526

Fig. S2. Zones of inhibition caused by antibiotic producers against three different indicator strains in Janus plates. Producers were incubated in four media (KHC, DEF-15, FPY-12 and GYM) during five and ten days, as described in Material and methods. The inoculation pattern of the producing strains is indicated on a plate where colonies were replicated onto LB agar (bottom).