

Fig. 1
Effect of co-cultivation on *afp::uidA* expression in TR22-2
(A) TR22-2 and *A. niger* were cultivated for 3 days until contact between both colonies occurred. (B) TR22-2 confronts with *F. oxysporum* after 5 days of cultivation. Here, the older mycelium of TR22-2 adopts its typical brownish colour and basal transcription of the *afp::uidA* reporter within the mycelium is therefore less apparent

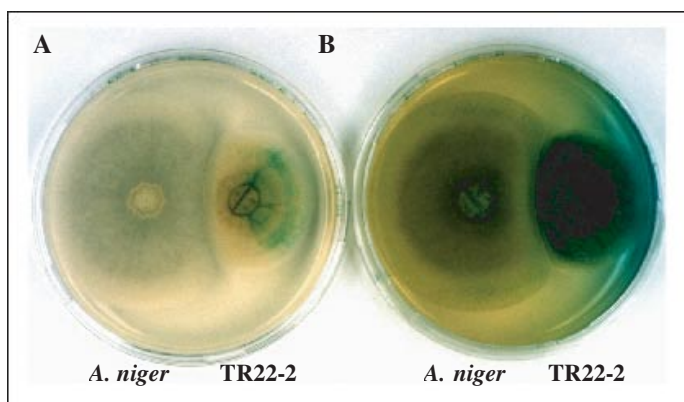


Fig. 2
Effect of co-cultivation with *A. niger* on *afp::uidA* expression in TR22-2
Strains were grown on C1 medium agar plates supplemented with X-Gluc (A) or bromocresol green, which colour changes from blue to yellow below pH 5.4 (B)