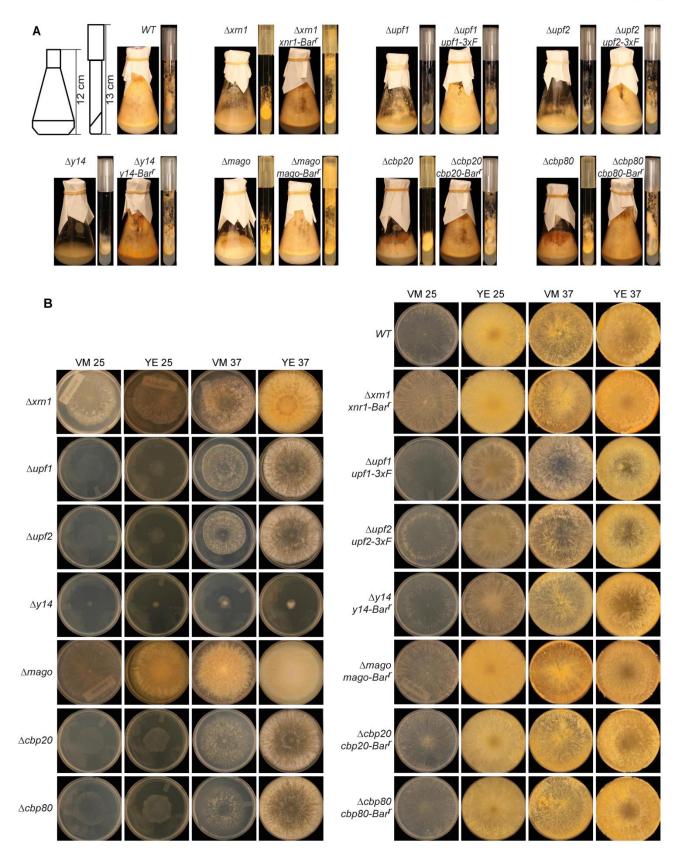
Zhang_FigS2



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(A) *N. crassa* wild type (wt, FGSC2489), and the indicated deletion and corrected-deletion strains Δ*xrn1* (NCU06678 FGSC19228), Δ*xnr1 xrn1*-Bar^r, Δ*upf1* (NCU04242, FGSC11230), Δ*upf1 his-3::upf1*-3XFLAG, Δ*upf2* (NCU05267, FGSC15706), Δ*upf2 his-3::upf2*-3XFLAG, Δ*y14* (NCU03226, FGSC15492), Δ*y14 y14*-Bar^r, Δ*mago* (NCU04405, FGSC13031), Δ*mago mago-Bar^r*, Δ*cbp20* (NCU00210, FGSC18692), Δ*cbp20 cbp20*-Bar^r, Δ*cbp80* (NCU04187, FGSC22440), and Δ*cbp80 cbp80*-Bar^r were grown in 1X VM/1.5% sucrose/2% agar at 25°C for 4 days in 125 ml flasks containing 25 ml medium or for 4 days in 16x125 mm culture tubes containing 3 ml medium. (B) The strains shown in panel (A) were grown by inoculating the centers of 100 mm Petri plates containing 1X VM/1.5% sucrose/2% agar with or without 2% yeast extract (YE) and incubating the plates at 25°C for 48 hr.