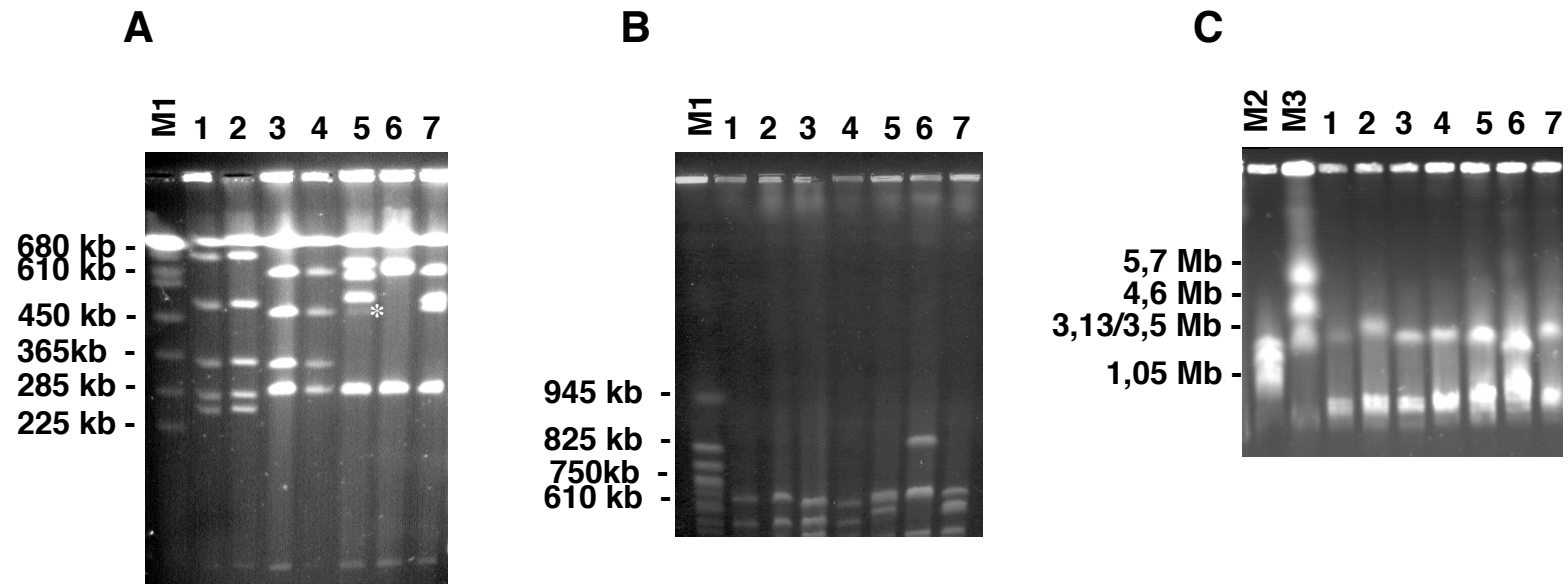




Additional data file 2 : Pulse field gel electrophoresis of I-*CeuI*-hydrolyzed genomic DNA of TT01 wild-type strain and the six variants. Markers used are *Saccharomyces cerevisiae* chromosomes (M1), *Saccharomyces pombe* strain 972h- chromosomes (M2) and *Hansenula wingei* strain YB-4662-VIA chromosomes (M3). Lane 1 : TT01_{/I}. Lane 2 : TT01_{/II}. Lane 3: TT01 α _{/I}. Lane 4 : TT01 α _{/II}. Lane 5 : TT01 α' _{/II}. Lane 6 : VAR*. Lane 7 : REV.