TABLE S1. Growth rates and percentage of reduction in the growing rate of *Aspergillus* sp. in co-culture with brewer's yeasts

Treatment	Growth rate [cm/h]$^\alpha$	% Growth rate reduction$^\beta$
Af + Pk **MBELGA61**	0.0146 ± 0.0007^{AB}*	57.2 ± 2.0
Af + Sc **MBELGA62**	0.0174 ± 0.0010^{B}*	49.0 ± 2.9
Af + starter **M6**	0.0133 ± 0.0018^{A}*	60.9 ± 5.4
Af **control**	0.0341 ± 0.0011	
Ap + Pk **MBELGA61**	0.0175 ± 0.0008^{B}*	54.9 ± 2.4
Ap + Sc **MBELGA62**	0.0178 ± 0.0002^{B}*	54.1 ± 0.5
Ap + starter **M6**	0.0135 ± 0.0008^{A}*	63.8 ± 4.3
Ap **control**	0.0387 ± 0.0003	

$^\alpha$Fungal growth rates were calculated as the slope of the linear section of the growth curves, located between 96 and 192 or 216 h of incubation (Armando et al., 2013). Results are expressed as the average of three replicas of each treatment ± standard deviation. $^\beta$The percentage was calculated regarding the positive control growth rate (100%). *Indicates significant differences with the respective positive control ($P < 0.05$). Different uppercase letters indicate significant differences between the growth rates of the treatments for each fungal species ($P < 0.05$). *Af*: *A. flavus* CMUNLPI5. *Ap*: *A. parasiticus* CMUNLP7. *Pk* MBELGA61: *P. kudriavzevii* MBELGA61. *Sc* MBELGA62: *S. cerevisiae* MBELGA62.