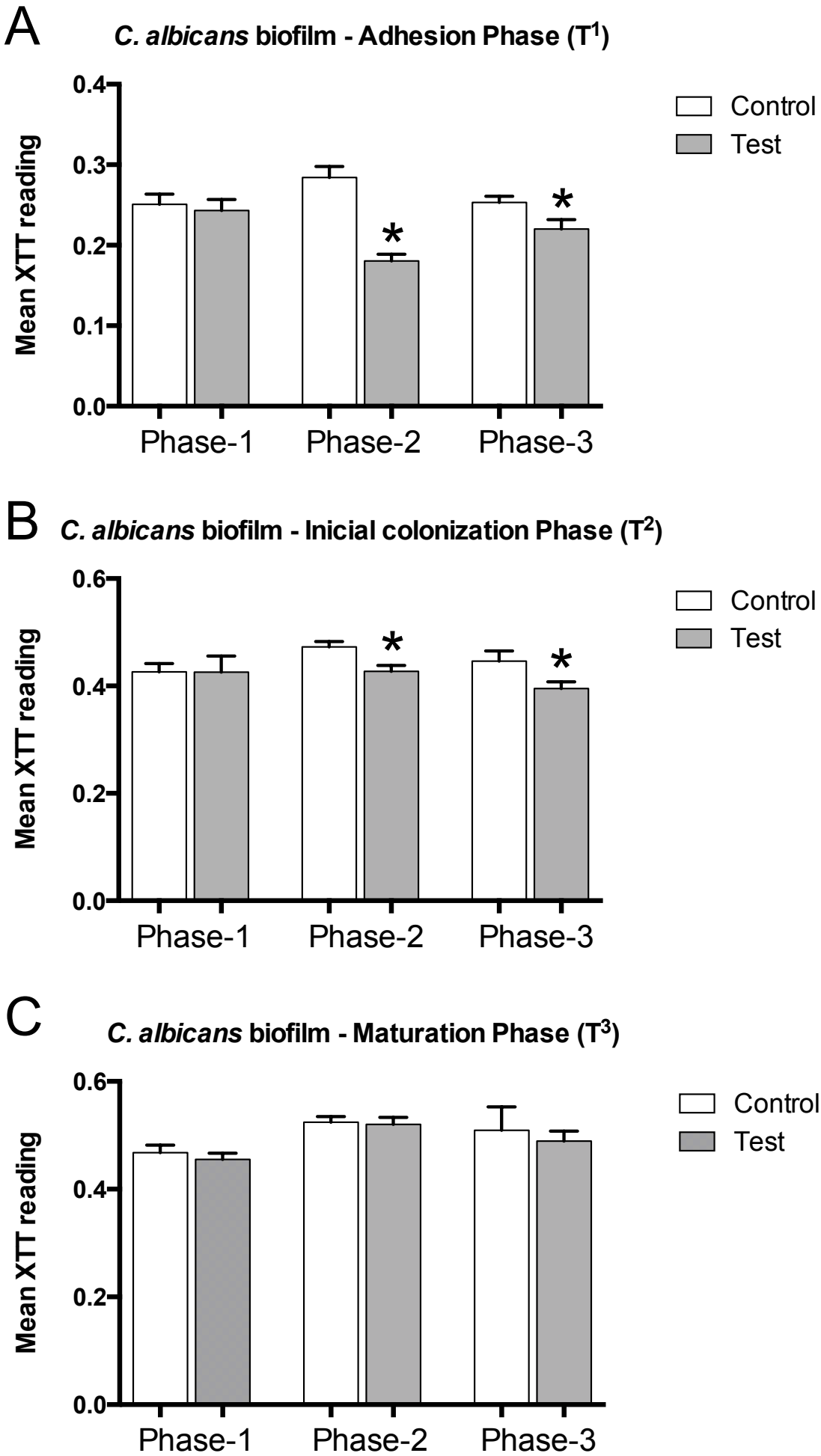
Matsubara, V. H., Wang, Y., Bandara, H. M. H. N., Mayer, M. P. A., & Samaranayake, L. P. (2016). Probiotic lactobacilli inhibit early stages of Candida albicans biofilm development by reducing their growth, cell adhesion, and filamentation. *Applied Microbiology and Biotechnology*, *100*(14), 6415-6426. https://doi.org/10.1007/s00253-016-7527-3


A
C. albicans biofilm - Adhesion Phase (T1)
Mean XTT reading
0.4
0.3
0.2
0.1
0.0
Phase-1
Phase-2
Phase-3
Control
Test
*
*
B
C. albicans biofilm - Inicial colonization Phase (T2)
Mean XTT reading
0.6
0.4
0.2
0.0
Phase-1
Phase-2
Phase-3
Control
Test
*
*
C
C. albicans biofilm - Maturation Phase (T3)
Mean XTT reading
0.6
0.4
0.2
0.0
Phase-1
Phase-2
Phase-3
Control
Test