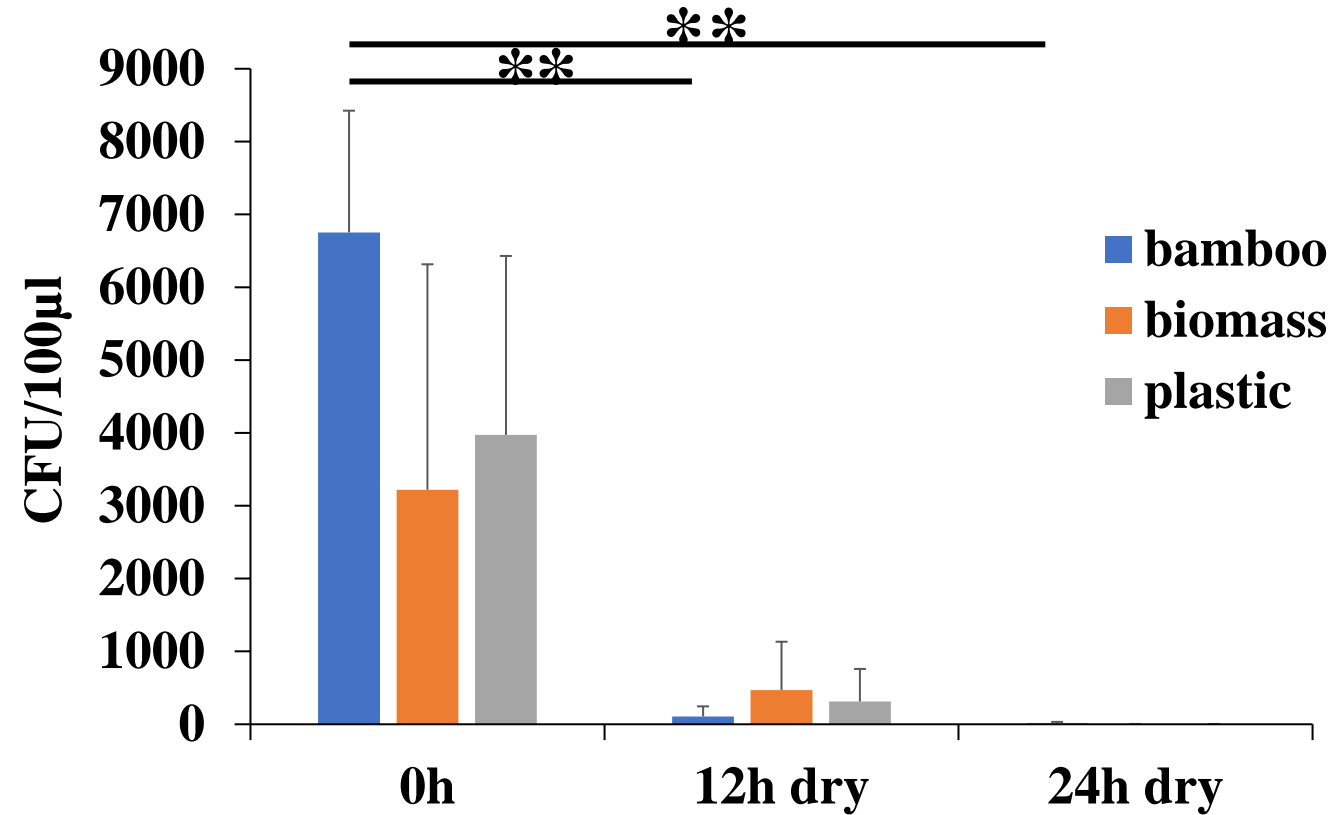
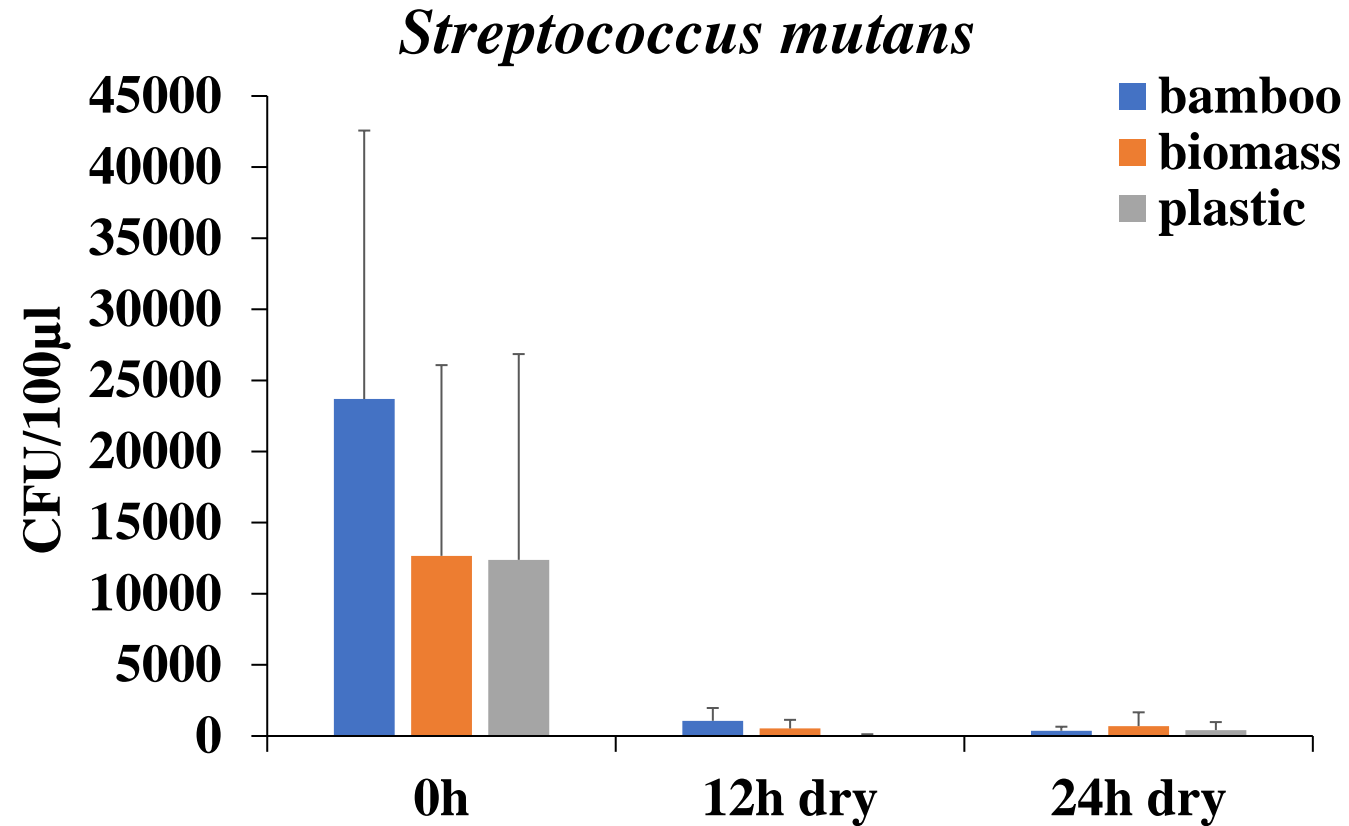


Actinomyces oris · 乾燥環境



** : $p < 0.01$

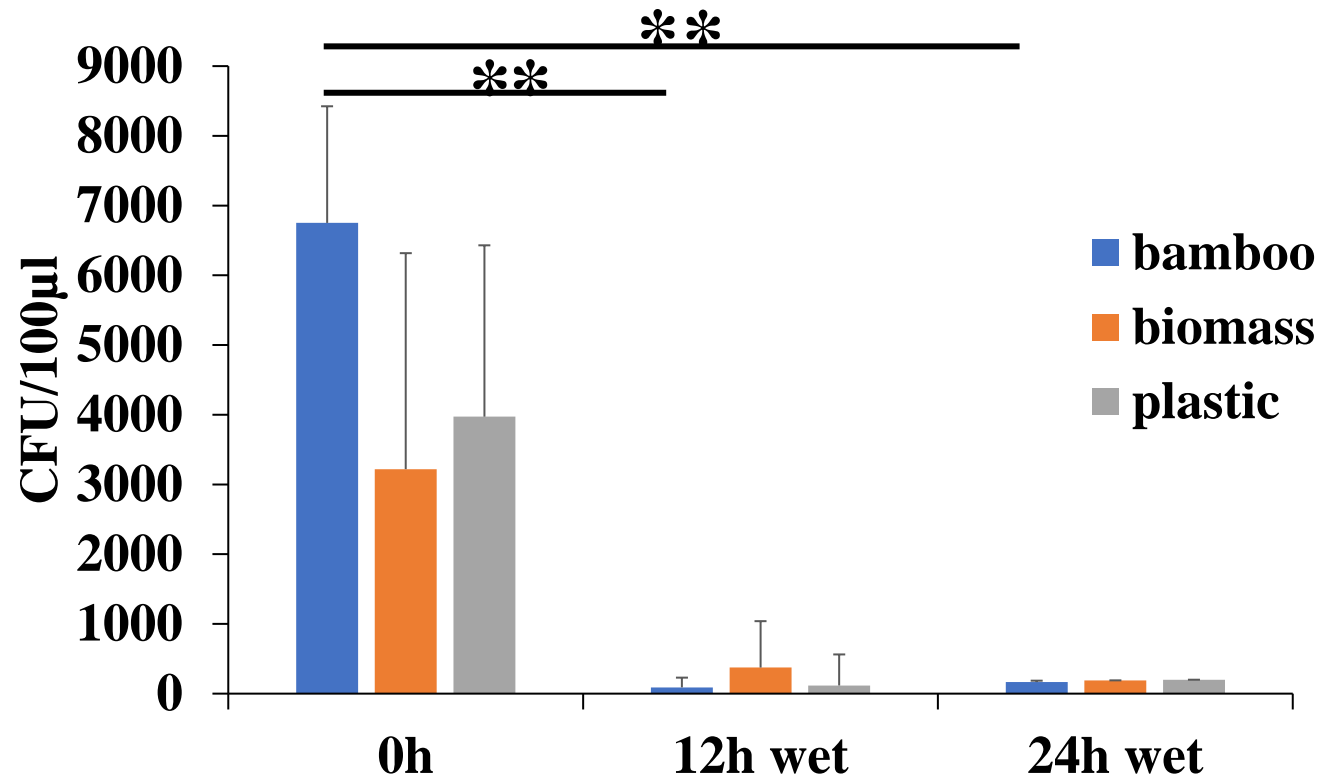
Streptococcus mutans · 乾燥環境



乾燥環境

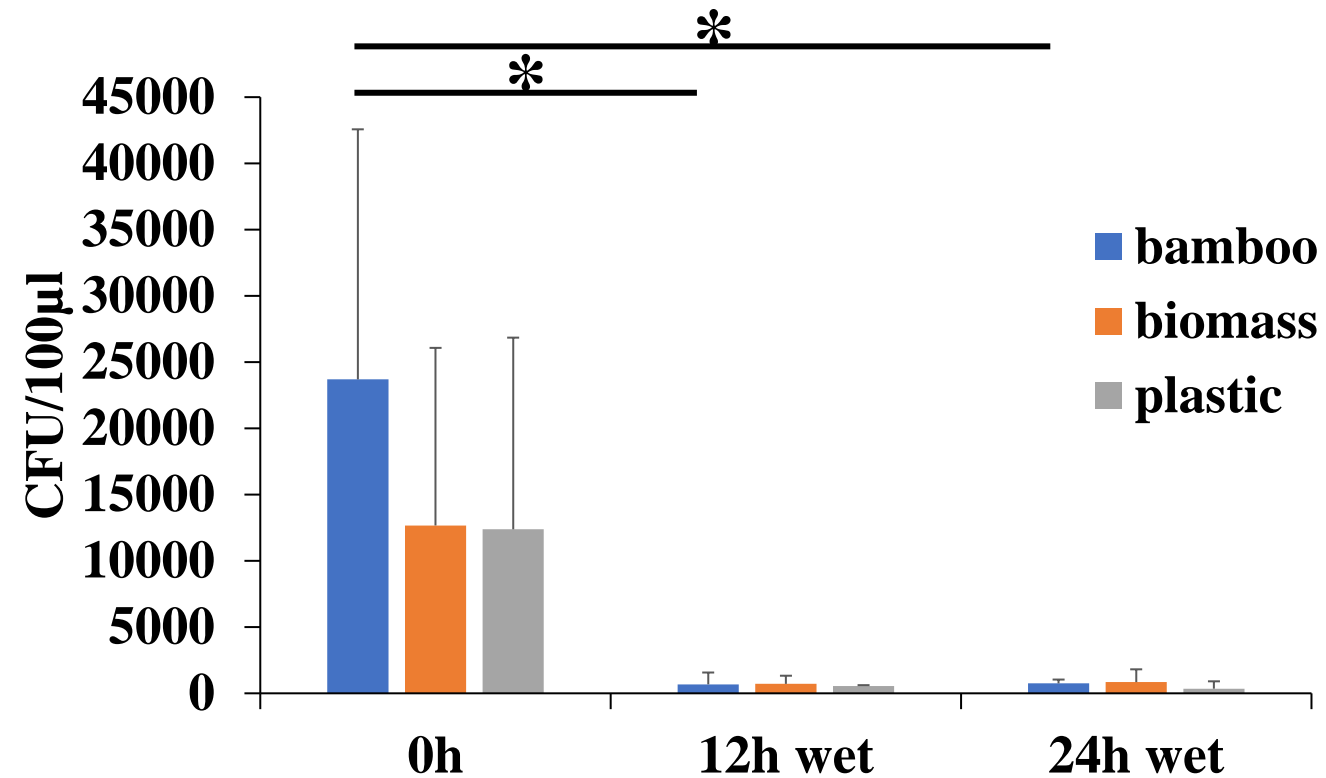
0hからの減少率比較(%)				
			12h dry	24h dry
<i>A. oris</i>	bamboo		98.43009	99.8124
	biomass		85.44061	99.99482
	plastic		92.11244	99.9958
			12h dry	24h dry
<i>S. mutans</i>	bamboo		95.51082	98.46234
	biomass		95.85637	94.57168
	plastic		99.56108	96.68518

Actinomyces oris · 湿润环境



** : $p < 0.01$

Streptococcus mutans · 湿润环境



* : p < 0.05

湿潤環境

0hからの減少率比較(%)				
			12h wet	24h wet
<i>A. oris</i>	bamboo		98.69175	97.55134
	biomass		88.39184	94.11826
	plastic		97.07153	95.01573
			12h wet	24h wet
<i>S. mutans</i>	bamboo		97.17931	96.83464
	biomass		94.40057	93.35018
	plastic		95.58652	97.24797