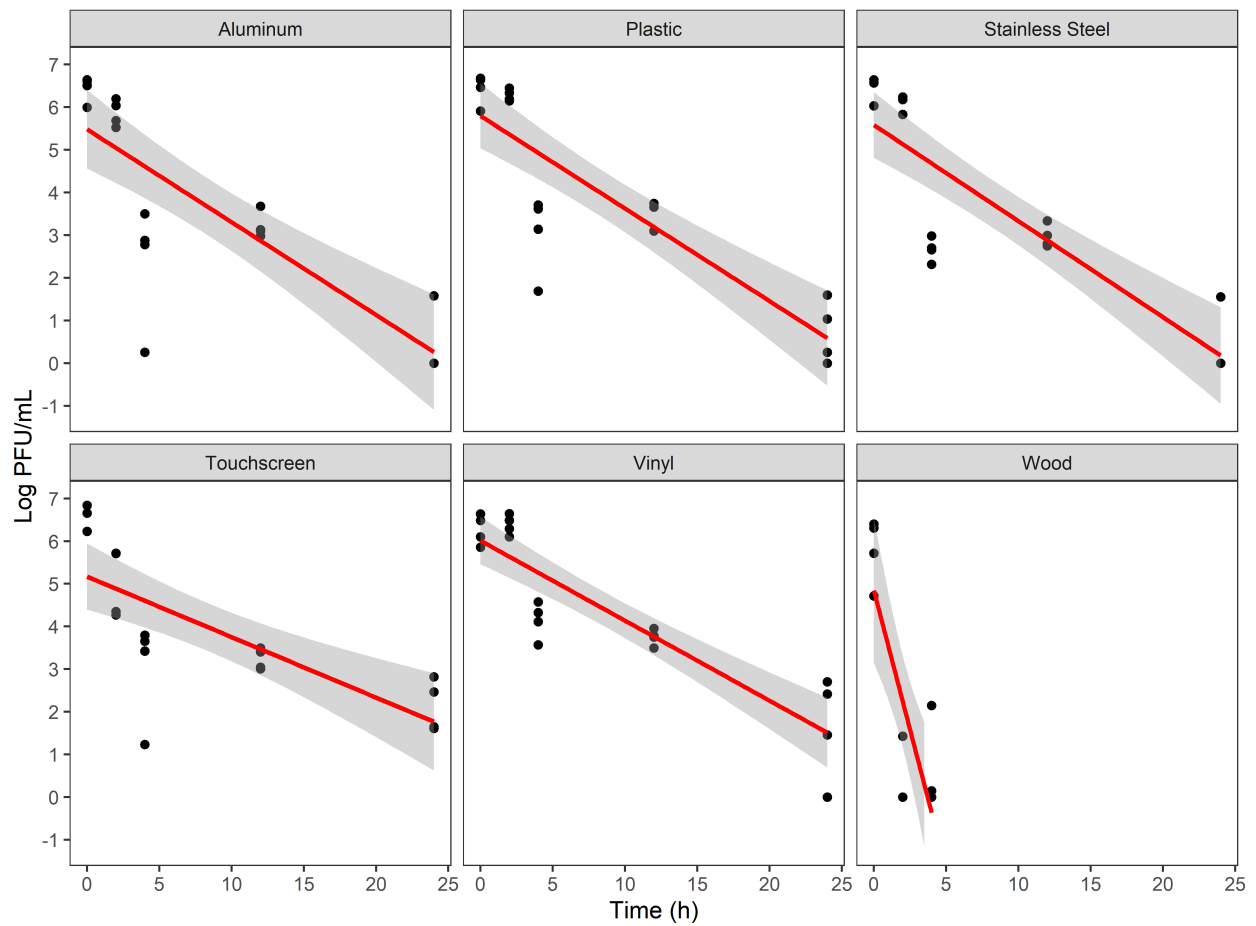
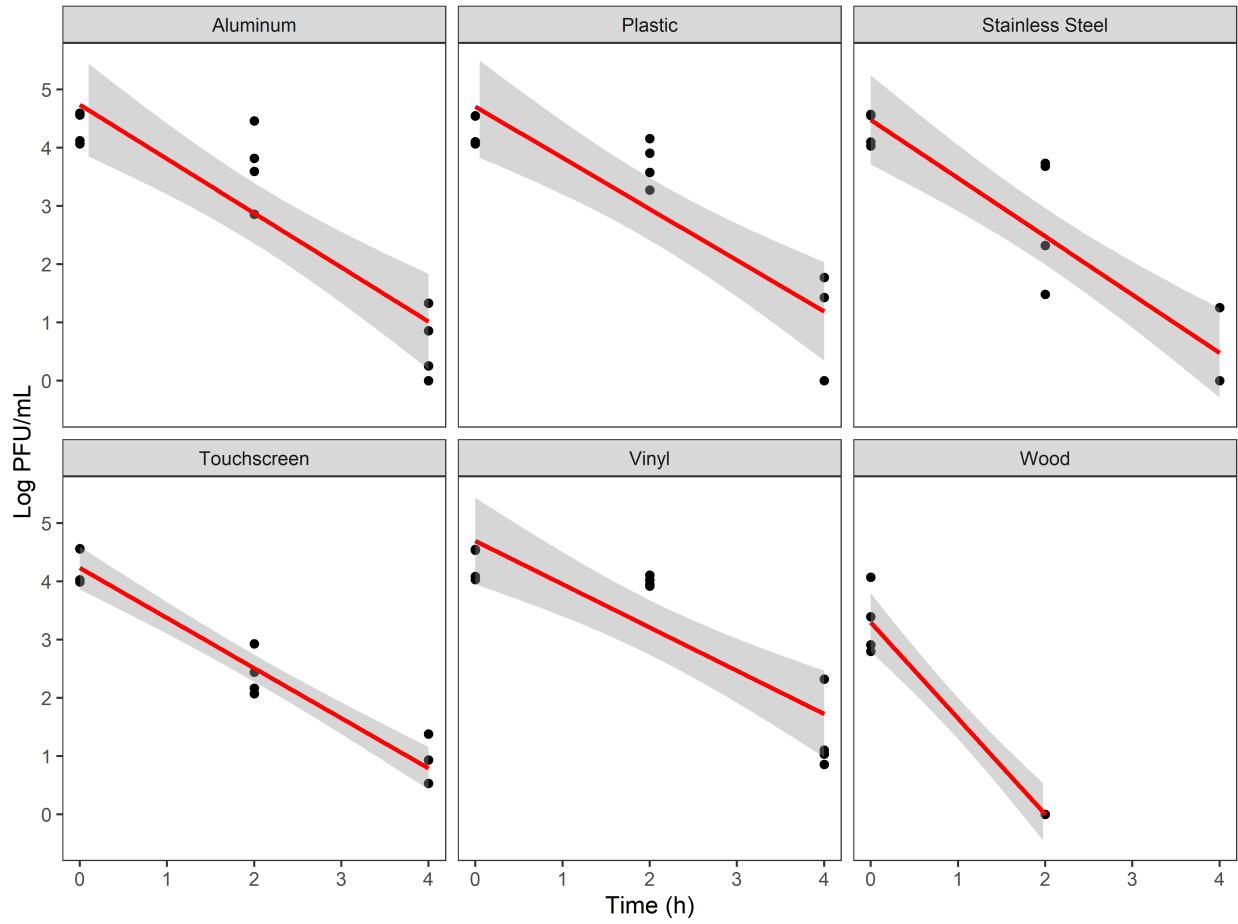


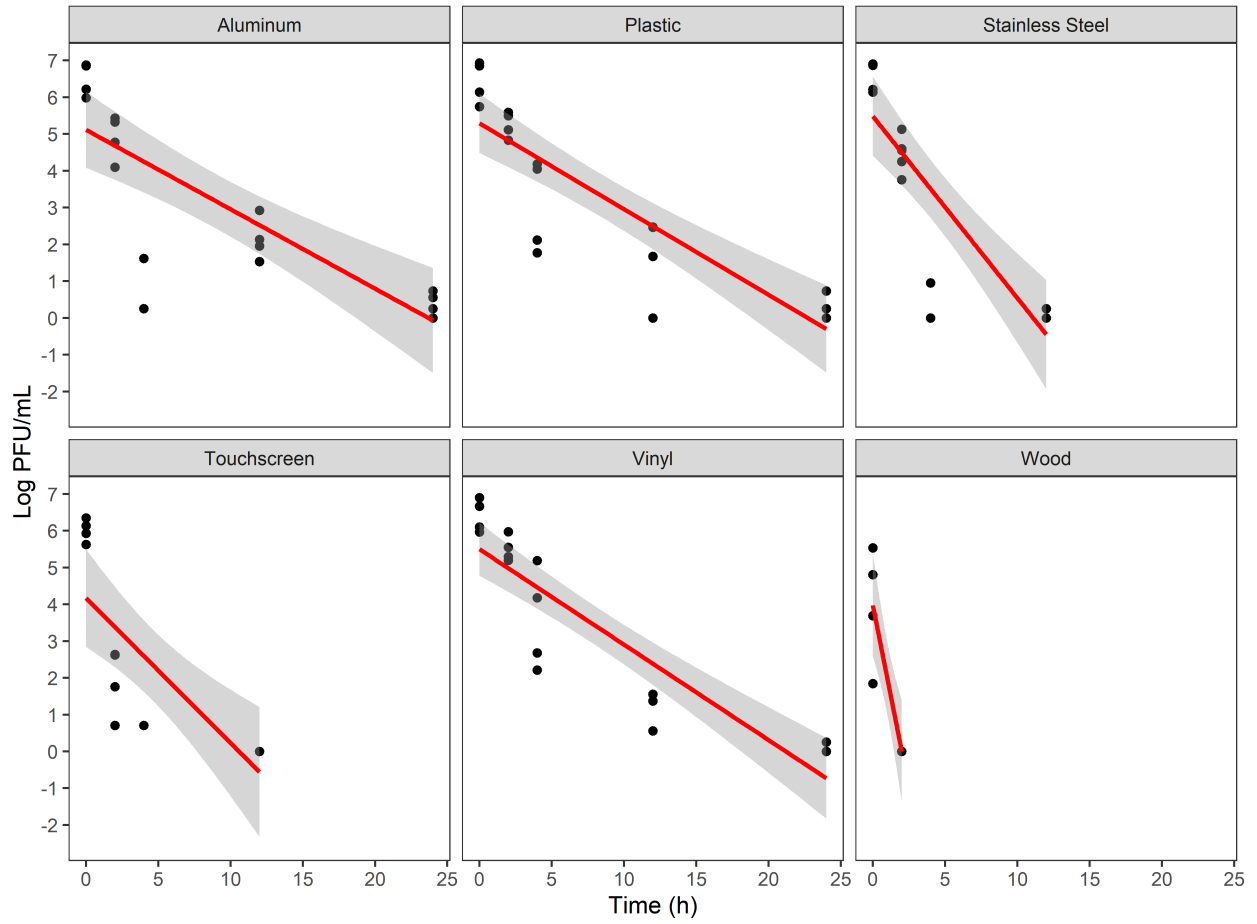
## Figure Legends



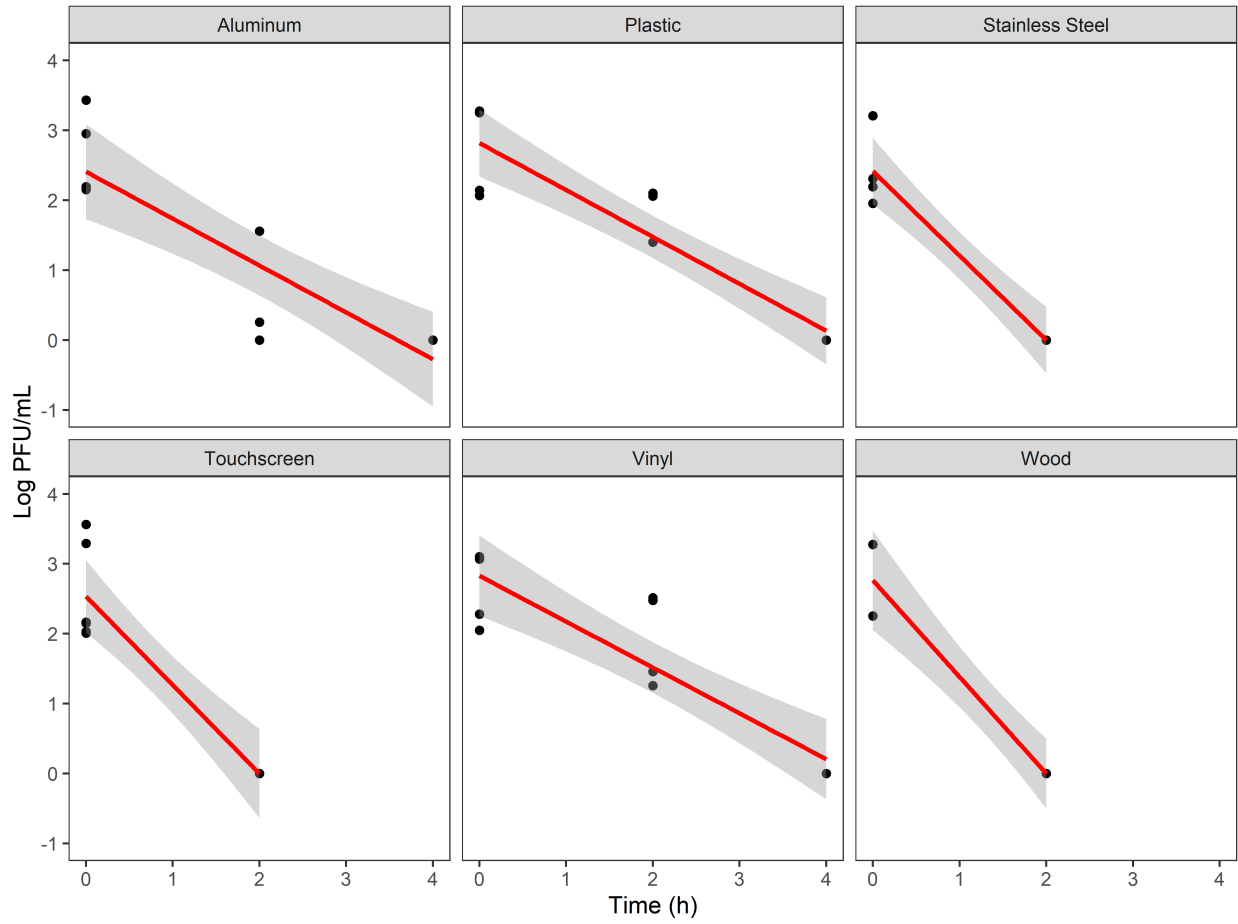
**Fig. S1.** Linear regression models (with 95% CI) of  $\Phi 6$  persistence on various surfaces with a high inoculum level in artificial saliva.



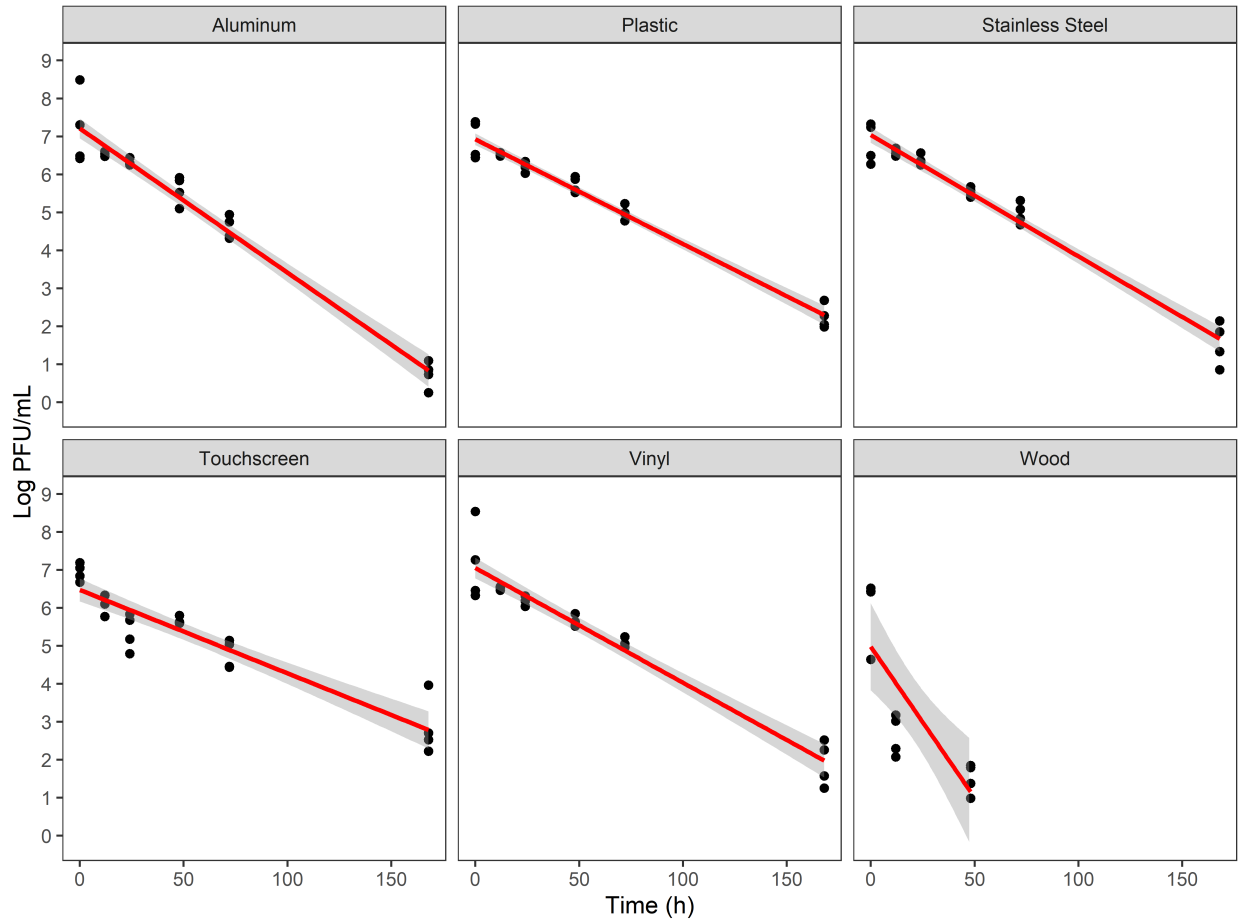
**Fig. S2.** Linear regression models (with 95% CI) of  $\Phi 6$  persistence on various surfaces with a low inoculum level in artificial saliva.



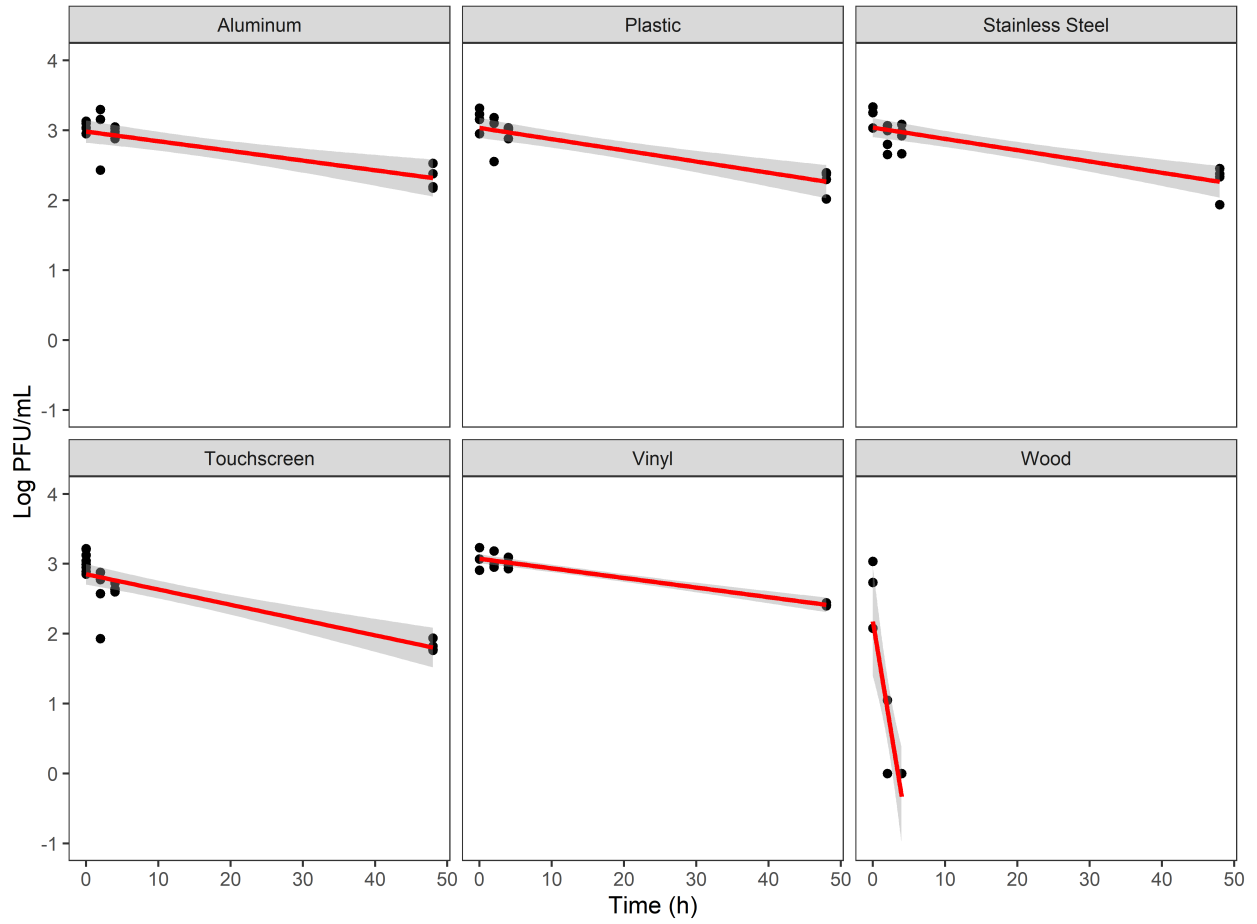
**Fig. S3.** Linear regression models (with 95% CI) of  $\Phi 6$  persistence on various surfaces with a high inoculum level in PBS.



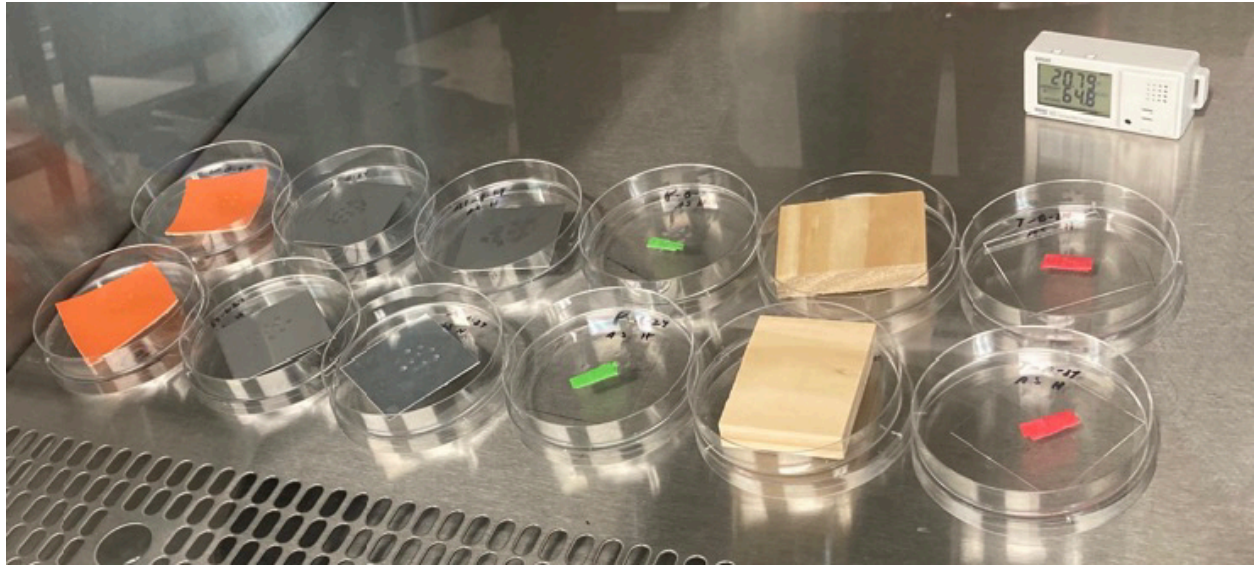
**Fig. S4.** Linear regression models (with 95% CI) of  $\Phi 6$  persistence on various surfaces with a low inoculum level in PBS.



**Fig. S5.** Linear regression models (with 95% CI) of  $\Phi 6$  persistence on various surfaces with a high inoculum level in tripartite.



**Fig. S6.** Linear regression models (with 95% CI) of  $\Phi 6$  persistence on various surfaces with a low inoculum level in tripartite.



**Fig. S7.** Vinyl, stainless steel, aluminum, plastic, wood, and touchscreen surface coupons in petri dishes (uncovered) incubating in biosafety hood (left to right).