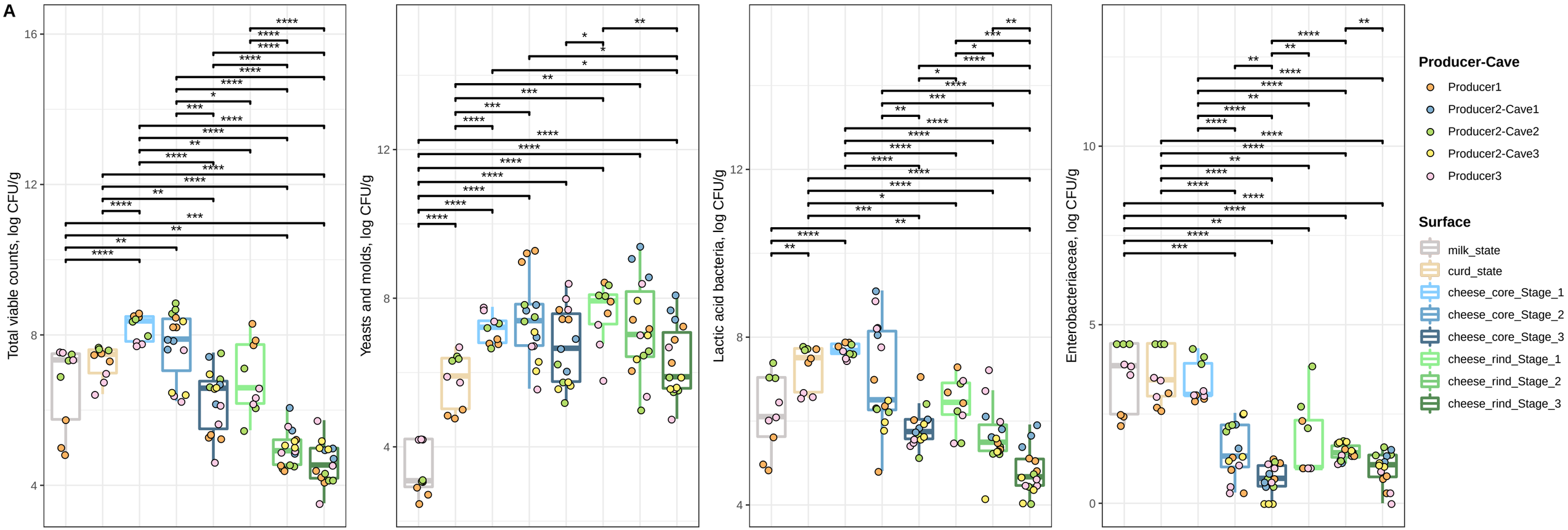
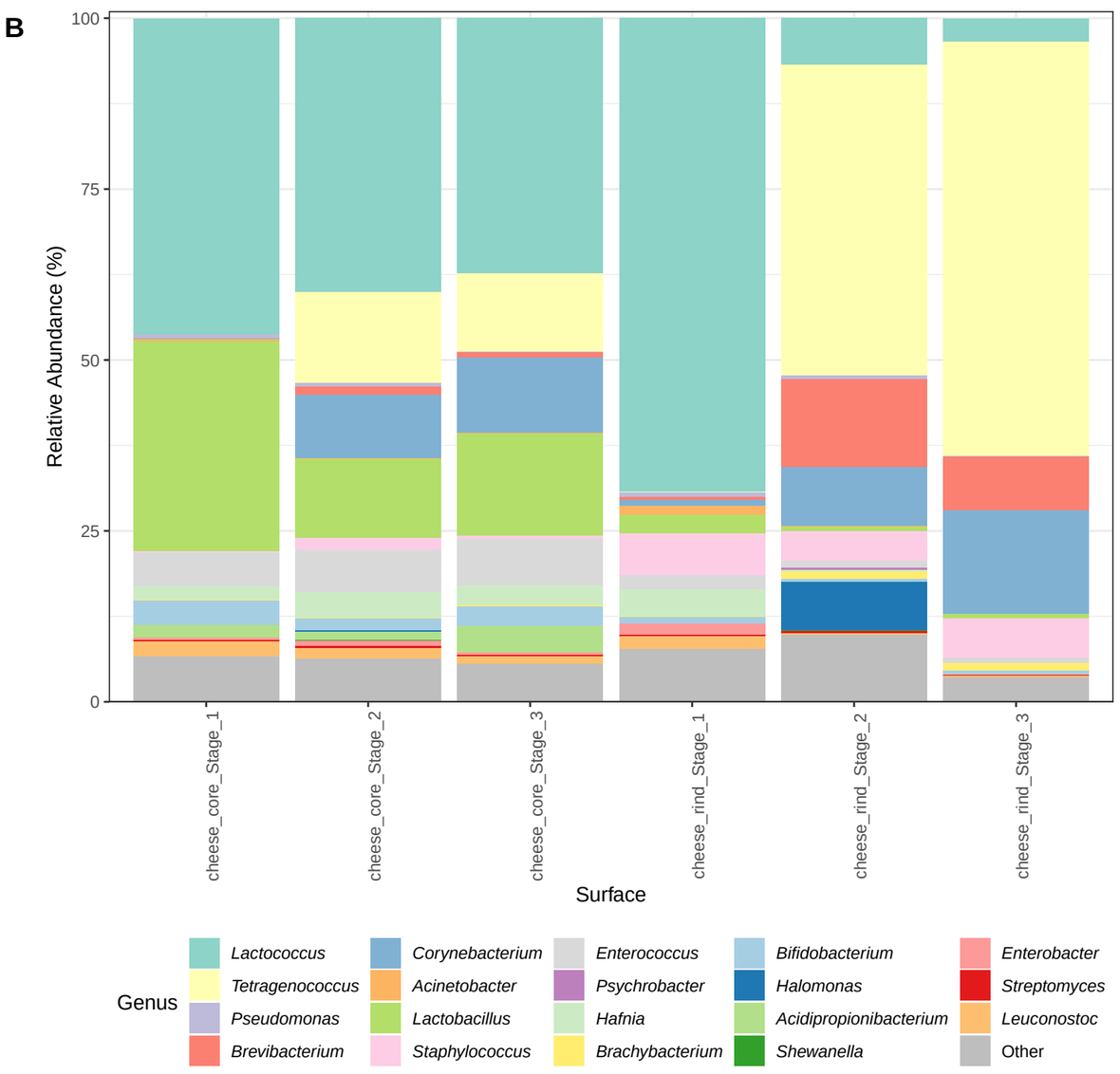
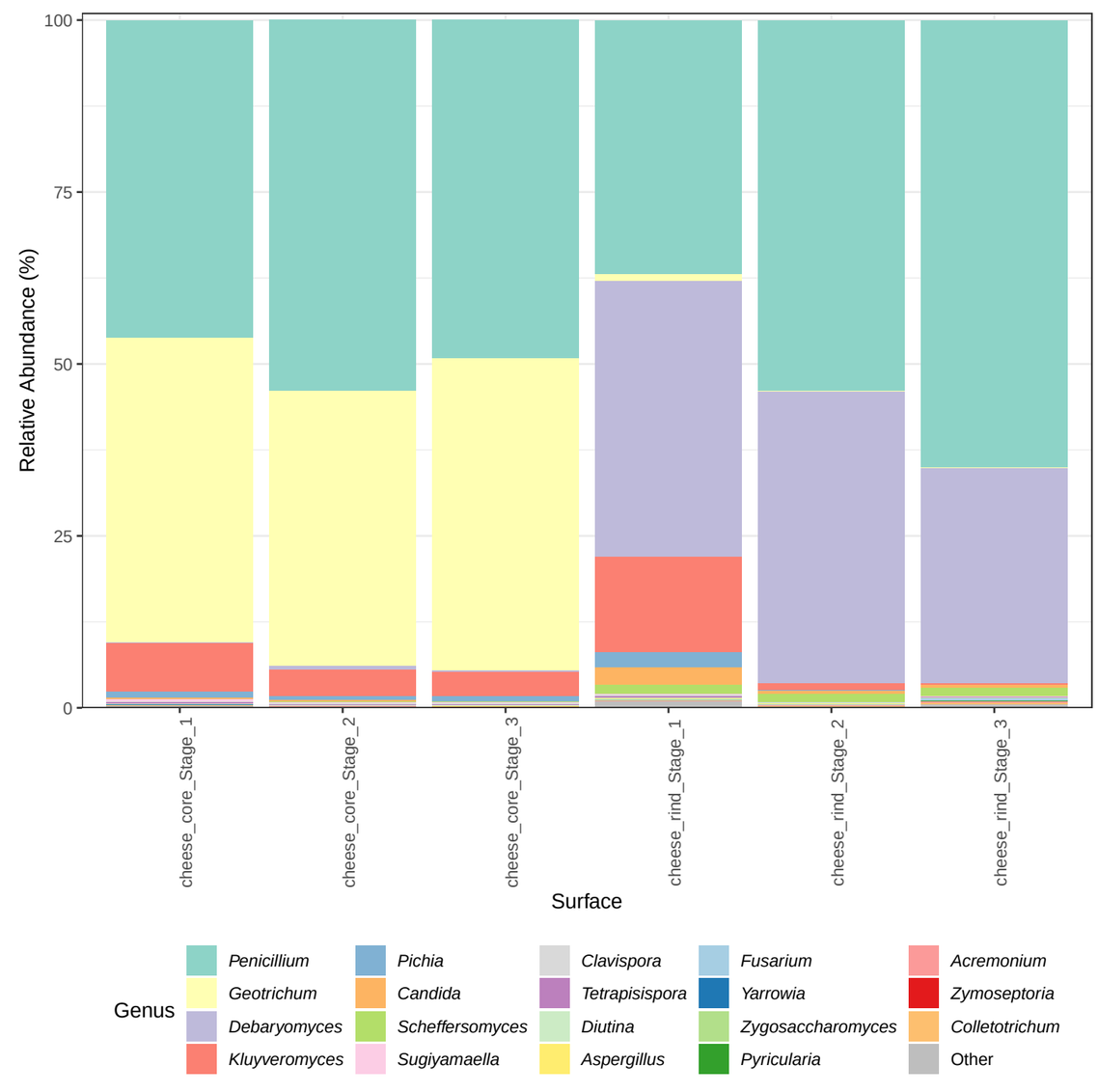

A
Total viable counts, log CFU/g
Yeasts and molds, log CFU/g
Lactic acid bacteria, log CFU/g
Enterobacteriaceae, log CFU/g
Producer-Cave
Producer1
Producer2-Cave1
Producer2-Cave2
Producer2-Cave3
Producer3
Surface
milk_state
curd_state
cheese_core_Stage_1
cheese_core_Stage_2
cheese_core_Stage_3
cheese_rind_Stage_1
cheese_rind_Stage_2
cheese_rind_Stage_3


B
Relative Abundance (%)
cheese_core_Stage_1
cheese_core_Stage_2
cheese_core_Stage_3
cheese_rind_Stage_1
cheese_rind_Stage_2
cheese_rind_Stage_3
Surface
Genus
Lactococcus
Tetragenococcus
Pseudomonas
Brevibacterium
Corynebacterium
Acinetobacter
Lactobacillus
Staphylococcus
Enterococcus
Psychrobacter
Hafnia
Brachybacterium
Bifidobacterium
Halomonas
Acidipropionibacterium
Shewanella
Enterobacter
Streptomyces
Leuconostoc
Other


Relative Abundance (%)
cheese_core_Stage_1
cheese_core_Stage_2
cheese_core_Stage_3
cheese_rind_Stage_1
cheese_rind_Stage_2
cheese_rind_Stage_3
Surface
Genus
Penicillium
Geotrichum
Debaryomyces
Kluyveromyces
Pichia
Candida
Scheffersomyces
Sugiyamaella
Clavispora
Tetrapisispora
Diutina
Aspergillus
Fusarium
Yarrowia
Zygosaccharomyces
Pyricularia
Acremonium
Zymoseptoria
Colletotrichum
Other