CORA Cork Open Research Archive
Cartlann Taighde Oscailte Chorcaí

Title	Differential analysis of longitudinal methicillin-resistant Staphylococcus aureus colonization in relation to microbial shifts in the nasal microbiome of neonatal piglets
Authors	Patel, Shriram;Vlasblom, Abel A.;Verstappen, Koen M;Zomer, Aldert;Fluit, Ad C.;Rogers, Malbert R. C.;Wagenaar, Jaap A.;Claesson, Marcus J.;Duim, Birgitta
Publication date	2021-07
Original Citation	Patel, S., Vlasblom, A. A., Verstappen, K. M, Zomer, A., Fluit, A. C., Rogers, M. R. C., Wagenaar, J. A., Claesson, M. J. and Duim, Birgitta (2021) 'Differential analysis of longitudinal methicillin-resistant Staphylococcus aureus colonization in relation to microbial shifts in the nasal microbiome of neonatal piglets', Msystems, 6 (4), (15 pp). doi: 10.1128/mSystems.00152-21
Type of publication	Article (peer-reviewed)
Link to publisher's version	10.1128/mSystems.00152-21
Rights	© 2021 Patel et al. This is an open-access article distributed under the terms of the Creative Commons Attribution 4.0 International license. - https://creativecommons.org/licenses/by/4.0/
Download date	2026-11-05 21:33:28
Item downloaded from	https://hdl.handle.net/10468/13839

UCC
University College Cork, Ireland
Coláiste na hOllscoile Corcaigh

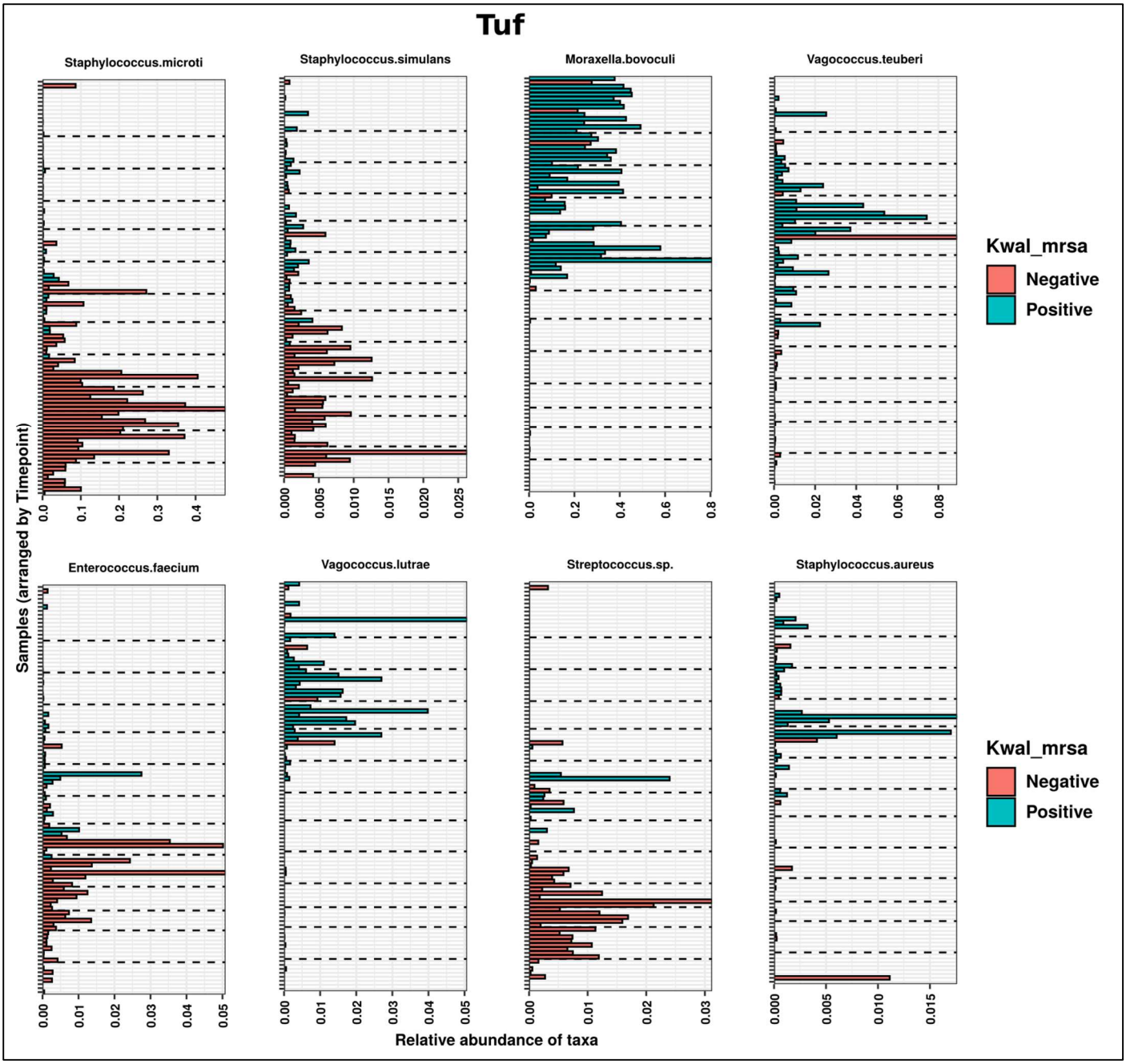


Figure S8: Relative abundance of taxa which displayed most positive and negative correlation with MRSA colonization in *tuf* data.