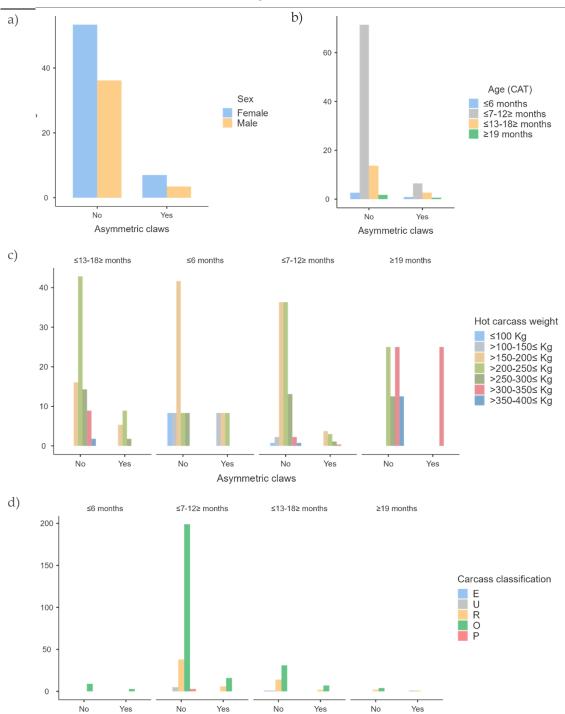
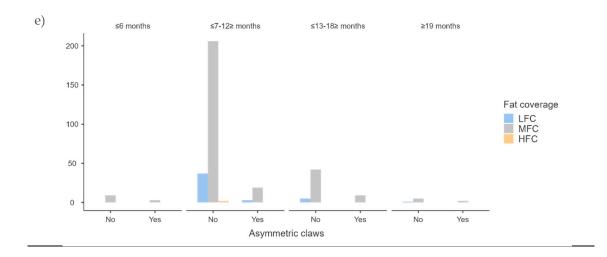
Suplementary

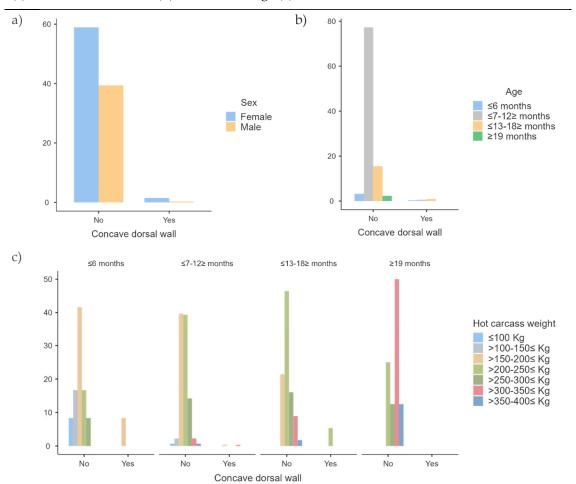
Prevalence (%) of cattle affected with asymmetric claws by sex (a), age (b), hot carcass weight (c), carcass classification (d) and fat coverage (e)

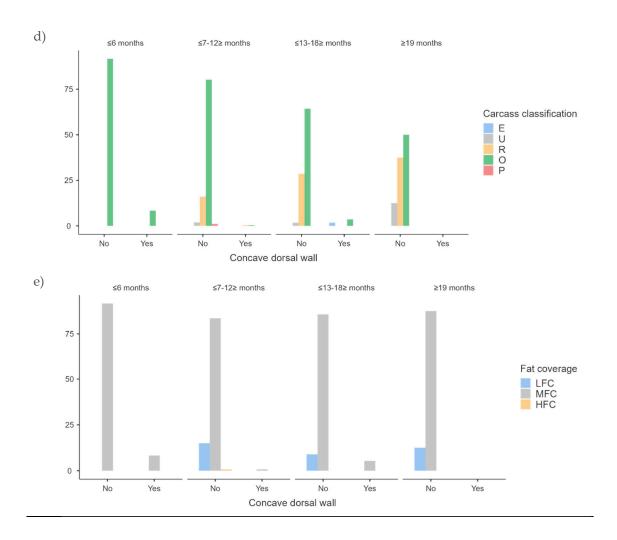


Asymmetric claws

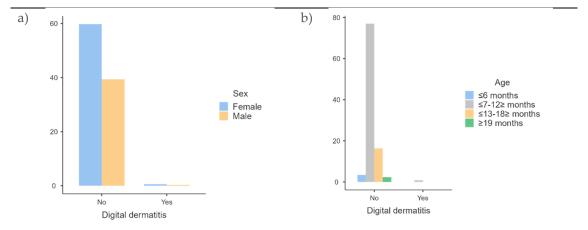


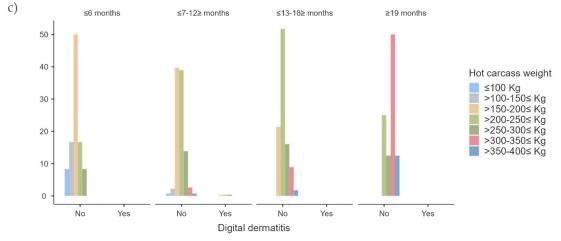
Prevalence (%) of cattle affected by concave dorsal wall by sex (a), age (b), hot carcass weight (c), carcass classification (d) and fat coverage (e)

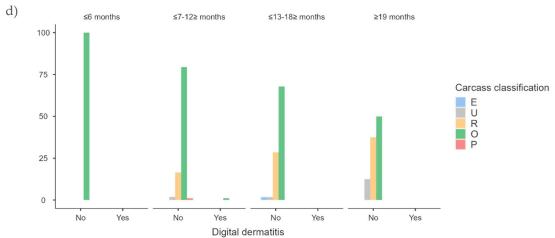


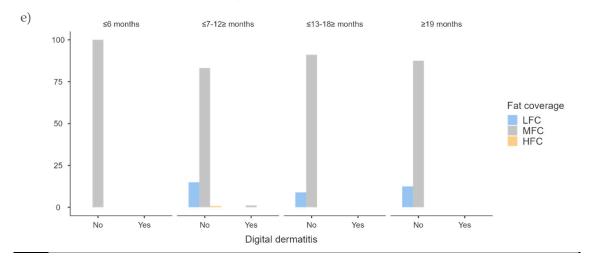


Prevalence (%) of cattle affected by digital dermatitis by sex (a), age (b), hot carcass weight (c), carcass classification (d) and fat coverage (e)

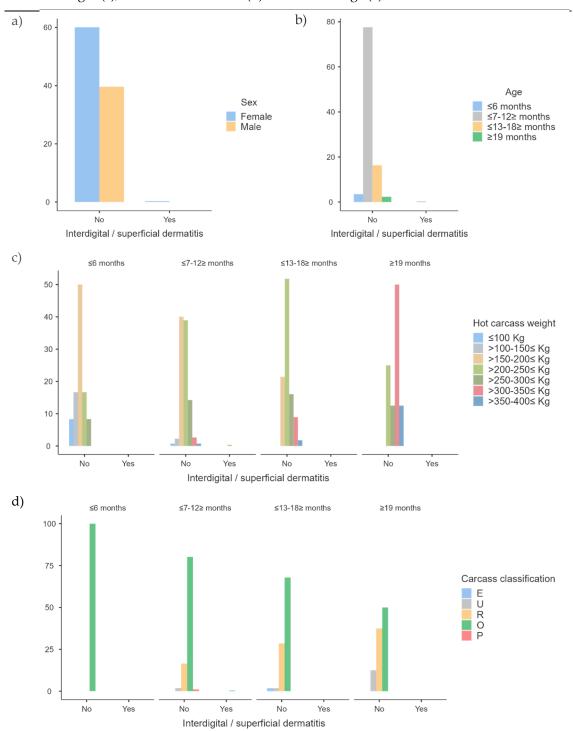


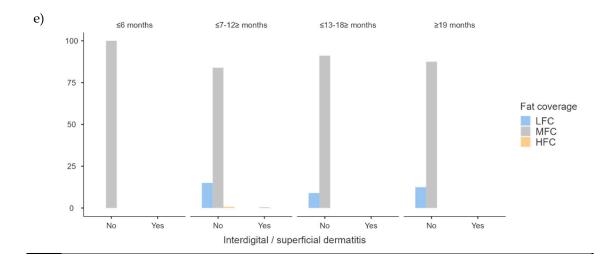




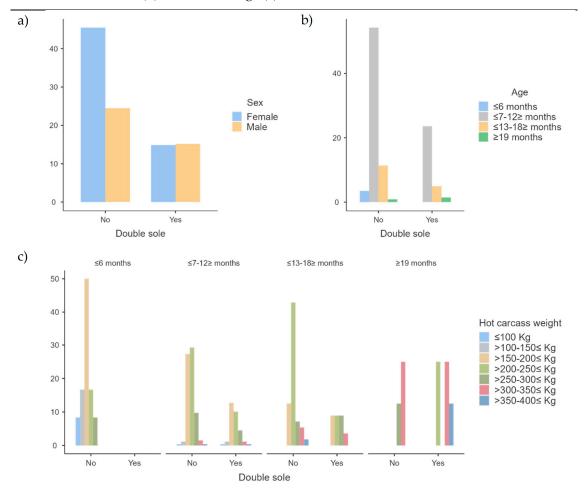


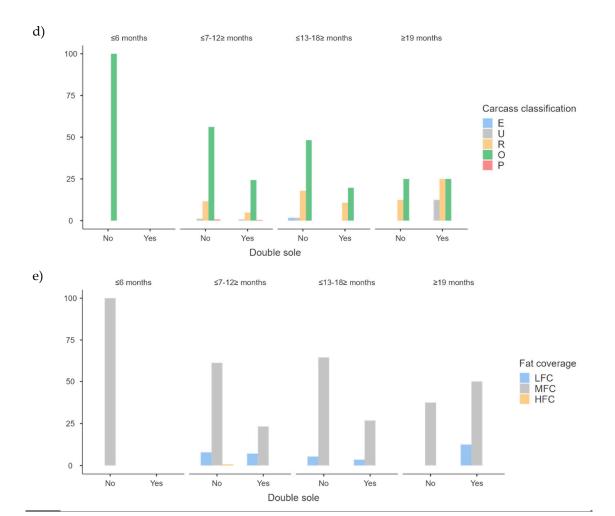
Prevalence (%) of cattle affected by interdigital / superficial dermatitis by sex (a), age (b), hot carcass weight (c), carcass classification (d) and fat coverage (e)



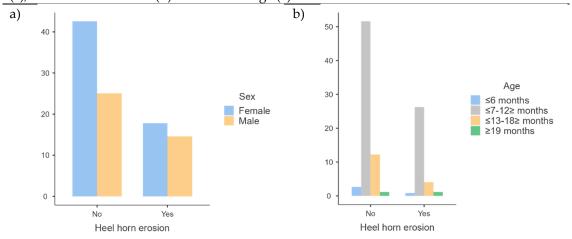


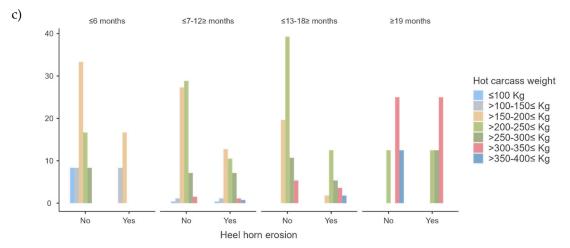
Prevalence (%) of cattle affected by double sole by sex (a), age (b), hot carcass weight (c), carcass classification (d) and fat coverage (e)

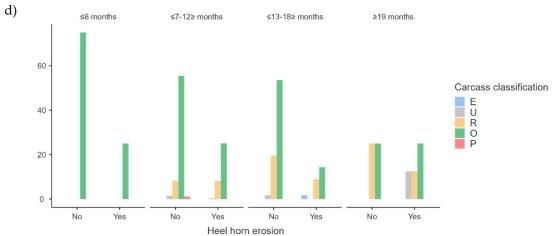


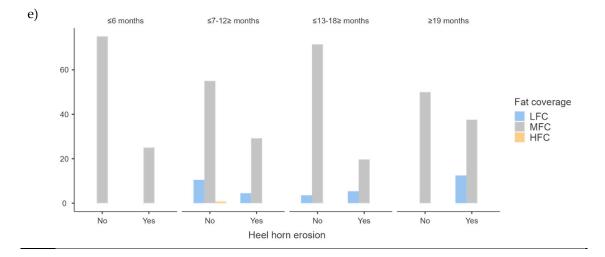


Prevalence (%) of cattle affected by heel horn erosion by sex (a), age (b), hot carcass weight (c), carcass classification (d) and fat coverage (e)

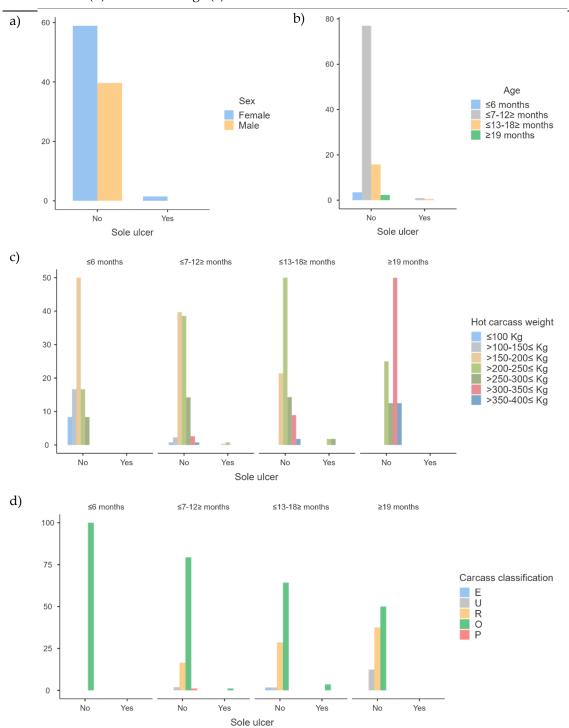


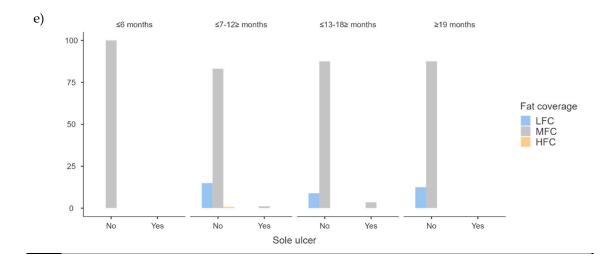




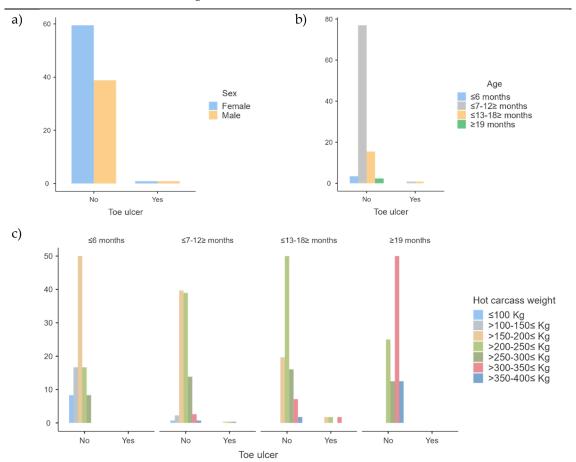


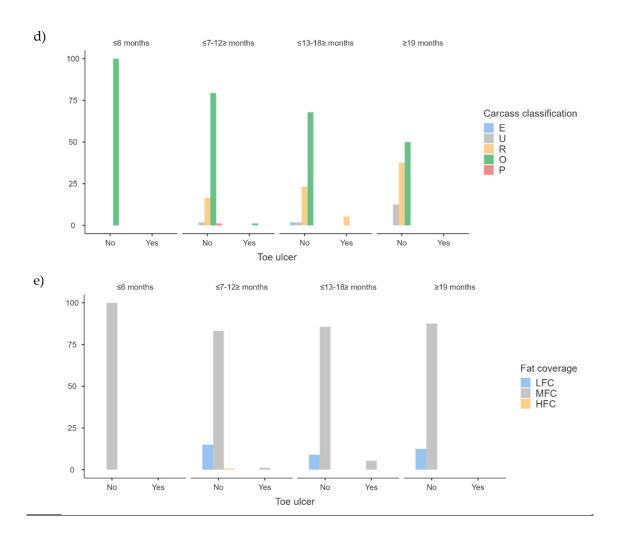
Prevalence (%) of cattle affected by sole ulcer by sex (a), age (b), hot carcass weight (c), carcass classification (d) and fat coverage (e)





Prevalence (%) of cattle affected by toe ulcer by sex (a), age (b), hot carcass weight (c), carcass classification (d) and fat coverage (e)





Prevalence (%) of cattle affected by toe necrosis by sex (a), age (b), hot carcass weight (c), carcass classification (d) and fat coverage (e)

