

Differential Analysis of Gut Microbiota Correlated with Oxidative Stress in Sows with High-Low Litter Performance during Lactation

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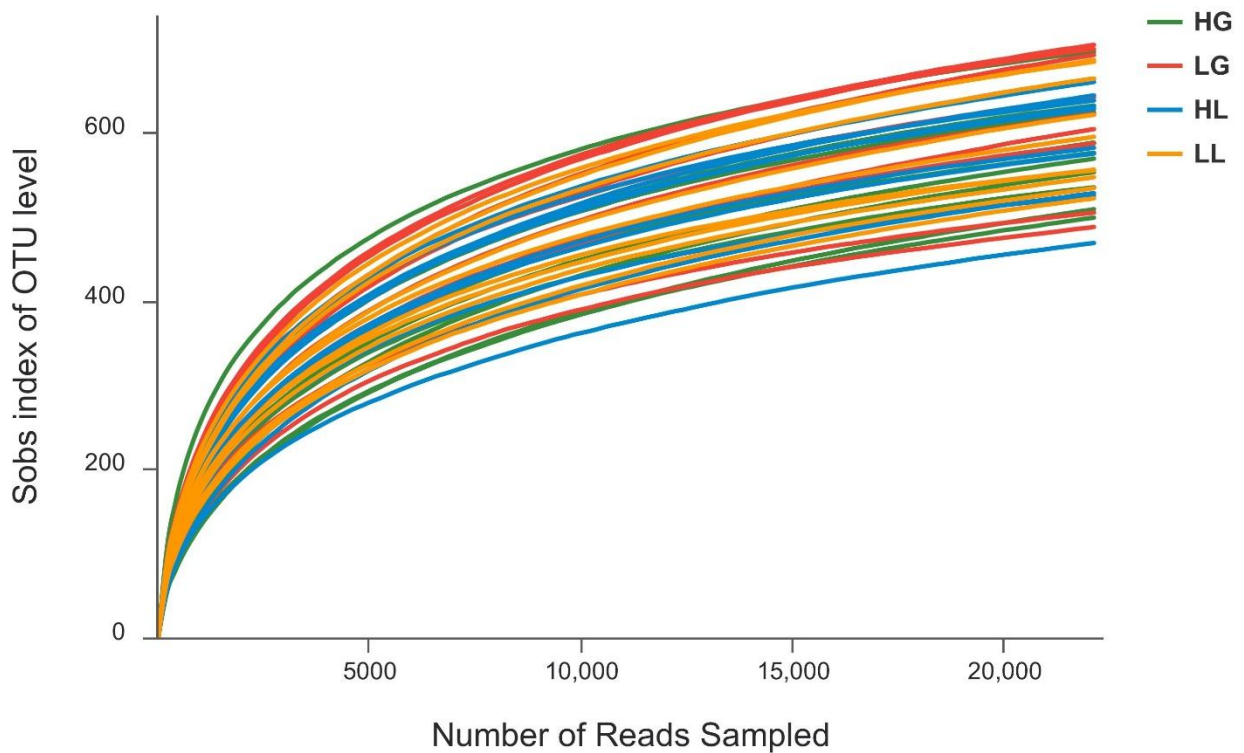


Figure S1 | Rarefaction analyses of the bacterial diversity of the high and low group on gestation and lactation. Clustering was performed at 97% genetic identity. The results of all analyzed samples of each land use system in a landscape were summarized and averaged.