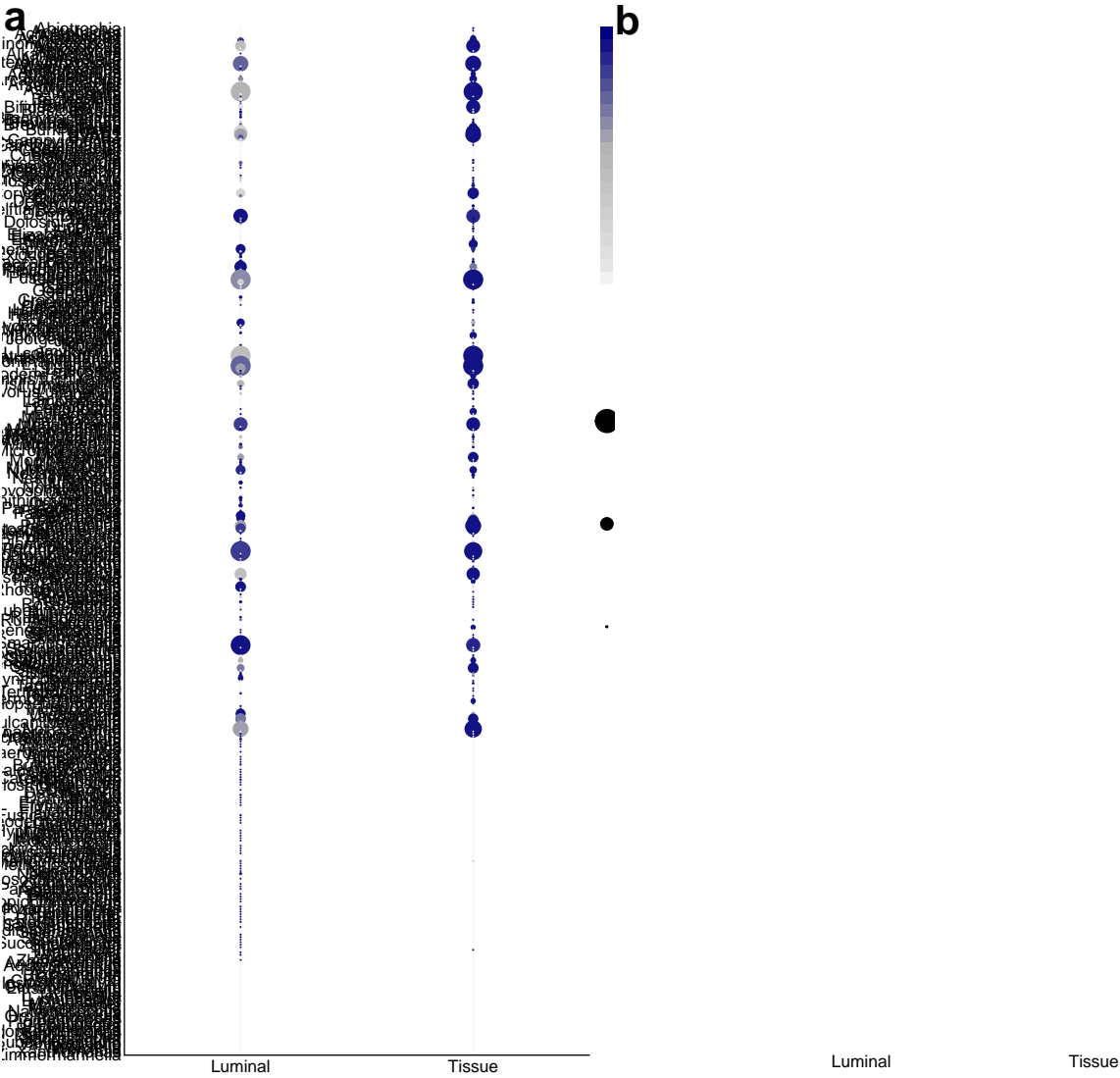


Suppl. Figure 2. Differential bacterial abundance across tissue and CVL microbiome

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Suppl. Figure 2. Differential bacterial abundance across tissue and CVL microbiome week3 datasets. The results are shown both as a) Dot plots and b) barplots Bacteria with log2FC above 0.25 and p-value below 0.01 (from the wilcoxon test) were considered significant and were sorted by the highest expression. The colour scale indicates the difference in total abundance between the datasets as a proportion, where Max is the highest abundance of the two datasets and the other becomes a proportion of this value. The size of the dots indicates the average abundance of the given bacteria in the given dataset.