



**Fig. S7. SDEs present in Las isolates.** Differential expression for CLas core SDE genes between citrus *C. macrophylla* and psyllid hosts, determined by RT-qPCR. The 27 core SDE genes were categorized according their expression pattern in the pie chart (Fig. 5C). The relative expression for the 17 SDE genes in citrus vs psyllids is shown in the bar chart, indicating  $-\Delta\Delta C_t$  values using 16S rRNA abundance as the internal control. Positive values indicate greater expression levels in citrus, and negative values indicate greater expression levels in psyllids. Error bars indicate standard deviation between two independent experiments. \* = data obtained from Prasad *et al.*, 2016 (79); \*\* = data obtained from Pagliaccia *et al.*, 2017 (Pagliaccia *et al.*, 2017).