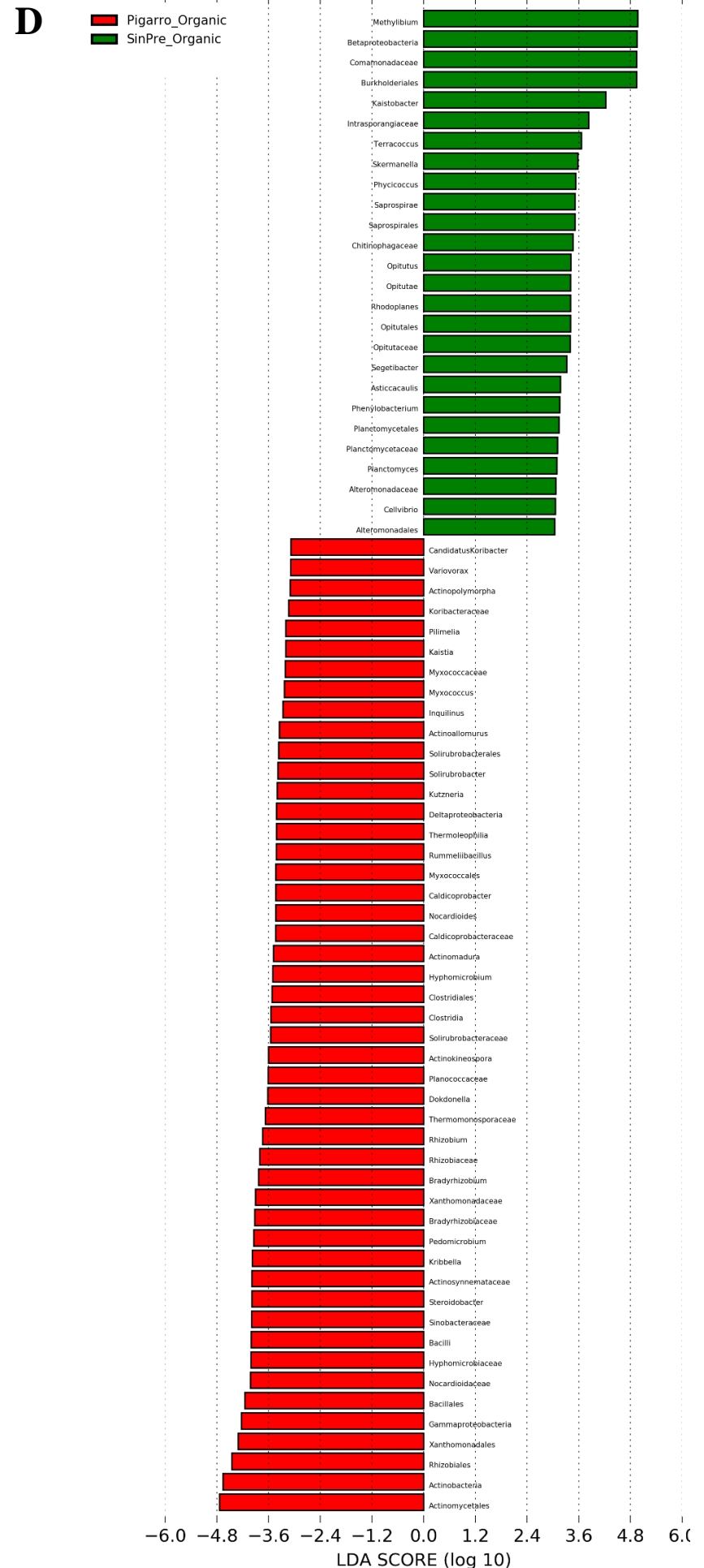
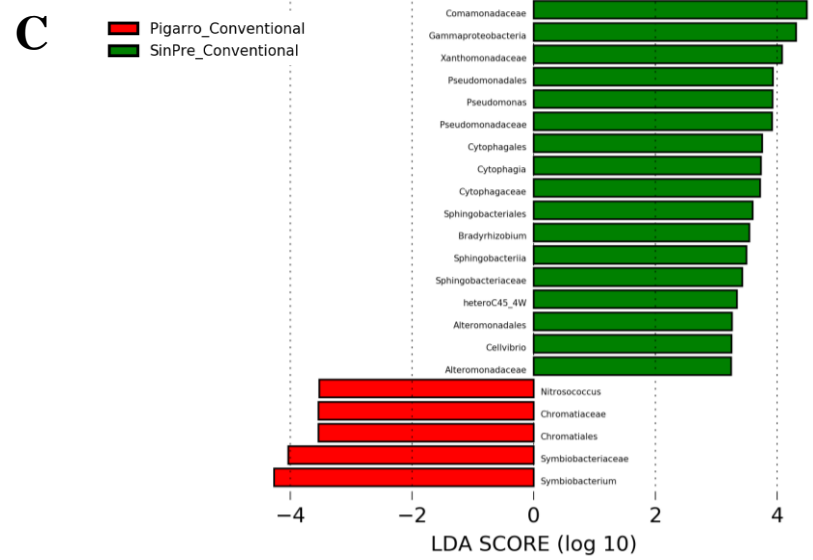
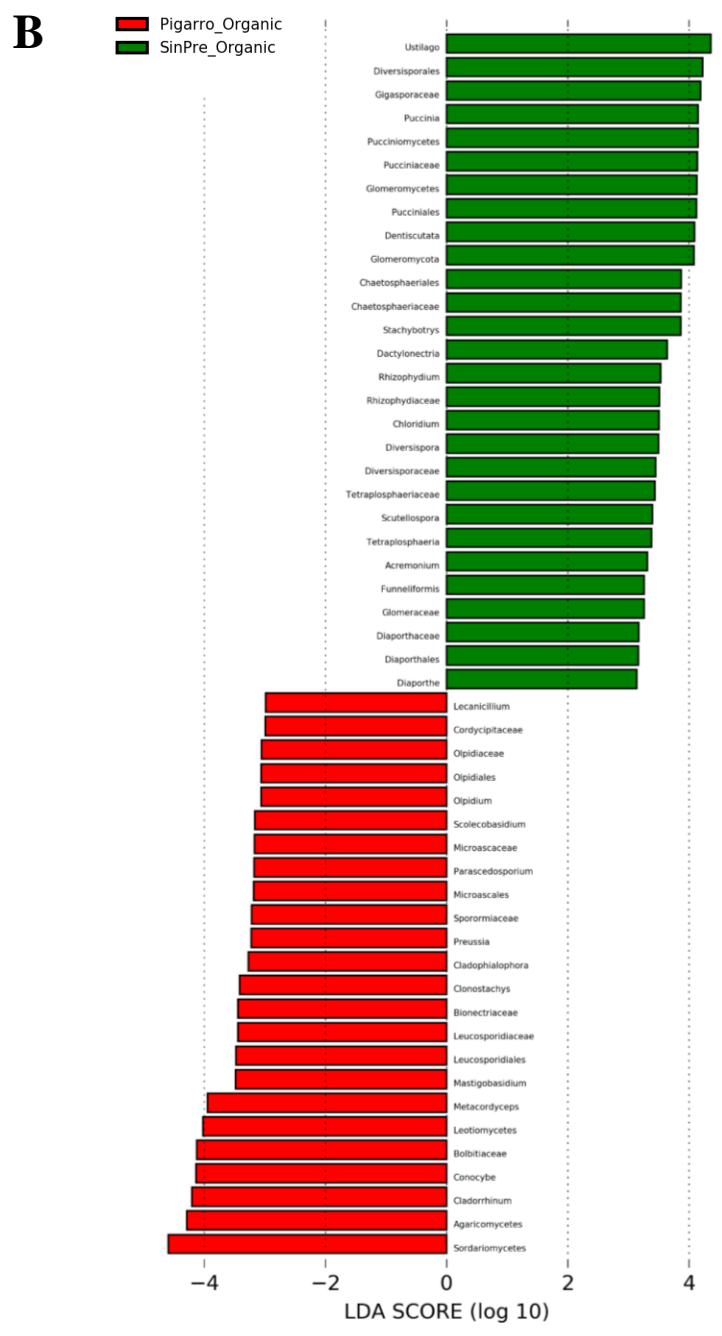
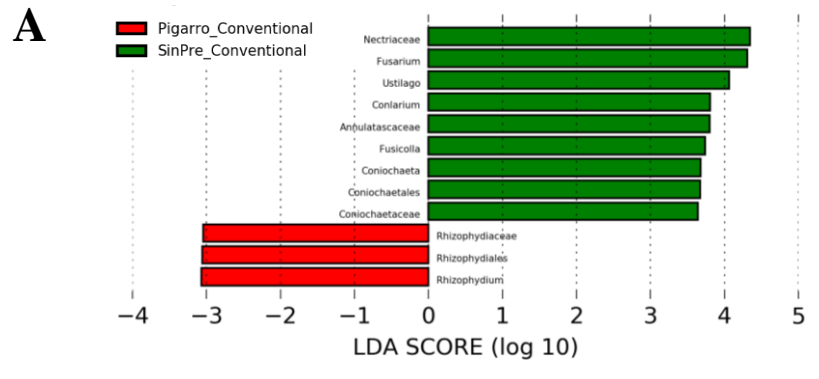


Effect of Low Input Organic and Conventional farming systems on maize rhizosphere in two Portuguese OPV, ‘Pigarro’ (improved landrace) and ‘SinPre’ (a Composite Cross Population)

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Supplementary Figure 1 | LEfSe was used to identify the most differentially abundant taxa among population genotypes in the rhizosphere of maize. Bar graph showing LDA scores for fungi (A, B) and bacteria (C, D) are represented. The length of the bar column represents the LDA score. The figure shows the microbial taxa with significant differences between the Pigarro (red) and SinPre (green). Only taxa meeting an LDA significant threshold >2 are shown.