

Supplementary information related to:

Transcriptome signatures of class I and III stress response deregulation in *Lactobacillus plantarum* reveal pleiotropic adaptation

Running title: *ctsR* and *hrcA* deregulation in *L. plantarum* WCFS1

Hermien van Bokhorst-van de Veen, Roger S. Bongers, Michiel Wels, Peter A. Bron, and
Michiel Kleerebezem

Hybridization scheme for DNA microarrays using cDNA derived from *L. plantarum* WCFS1 (WT), NZ3410 (Δ *ctsR*; dC), NZ3425^{CM} (Δ *hrcA::cat*; dH), and NZ3423^{CM} (Δ *ctsR* Δ *hrcA::cat*; dCdH). Temperature in C° is indicated after the slash. Duplicates were included (between brackets) and circled number indicates hybridization number. Tail and head of the arrow represent Cy3 and Cy5 labeling, respectively.

