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2 **Figure S3. Activity of the *clbQ* promoter fused to a sequence encoding an artificial 5'**
 3 **untranslated leader and *venus* as a reporter gene. A)** Sequences encoding the *clbQ* 5' leader
 4 and the artificial leader are shown in italics, an asterisk represents the transcription start, the
 5 translational start codon is depicted in bold. The sequence encoding the putative CsrA binding
 6 motif is underlined. **B)** Expression from the *clbQ* promoter in *E. coli* strains M1/5 *PclbQ*-AL-
 7 '*venus* and M1/5 *PclbQ*-AL-'*venus* was measured by means of venus fluorescence after 10 h of
 8 growth in M9 minimal medium without glucose but containing pyruvate and casein
 9 hydrolysate. Mean values with standard deviations of three independent experiments are shown.