

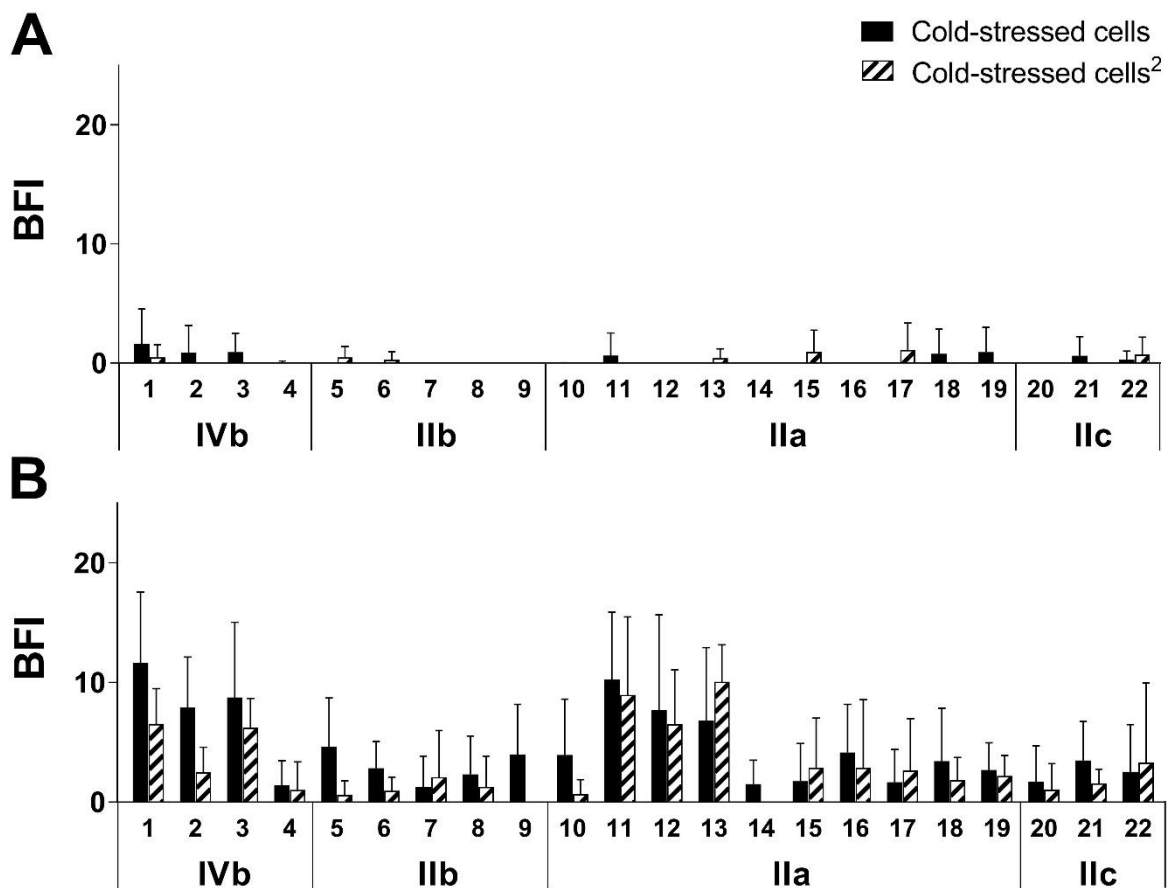
Supplementary Material

Increased adhesion of *Listeria monocytogenes* strains to abiotic surfaces under cold stress

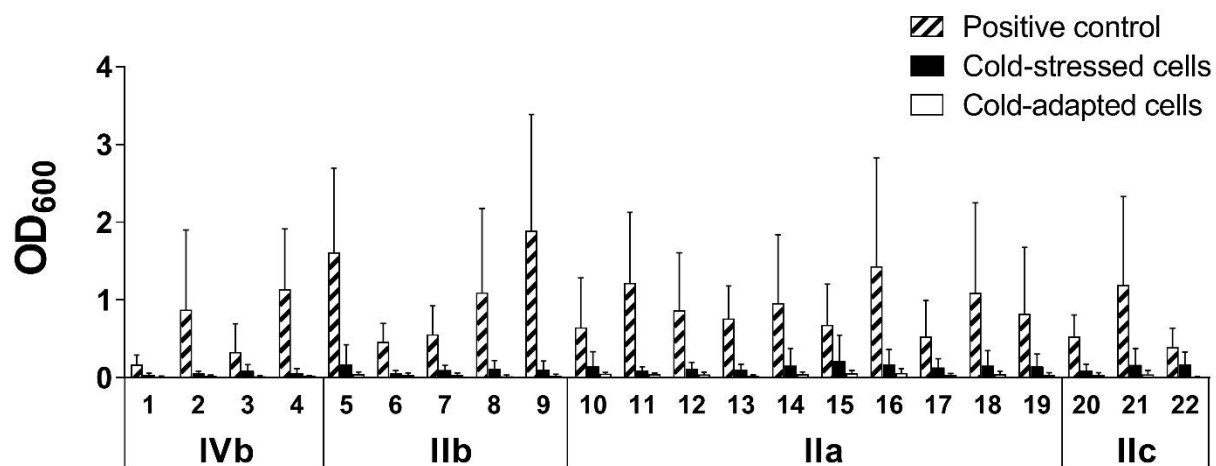
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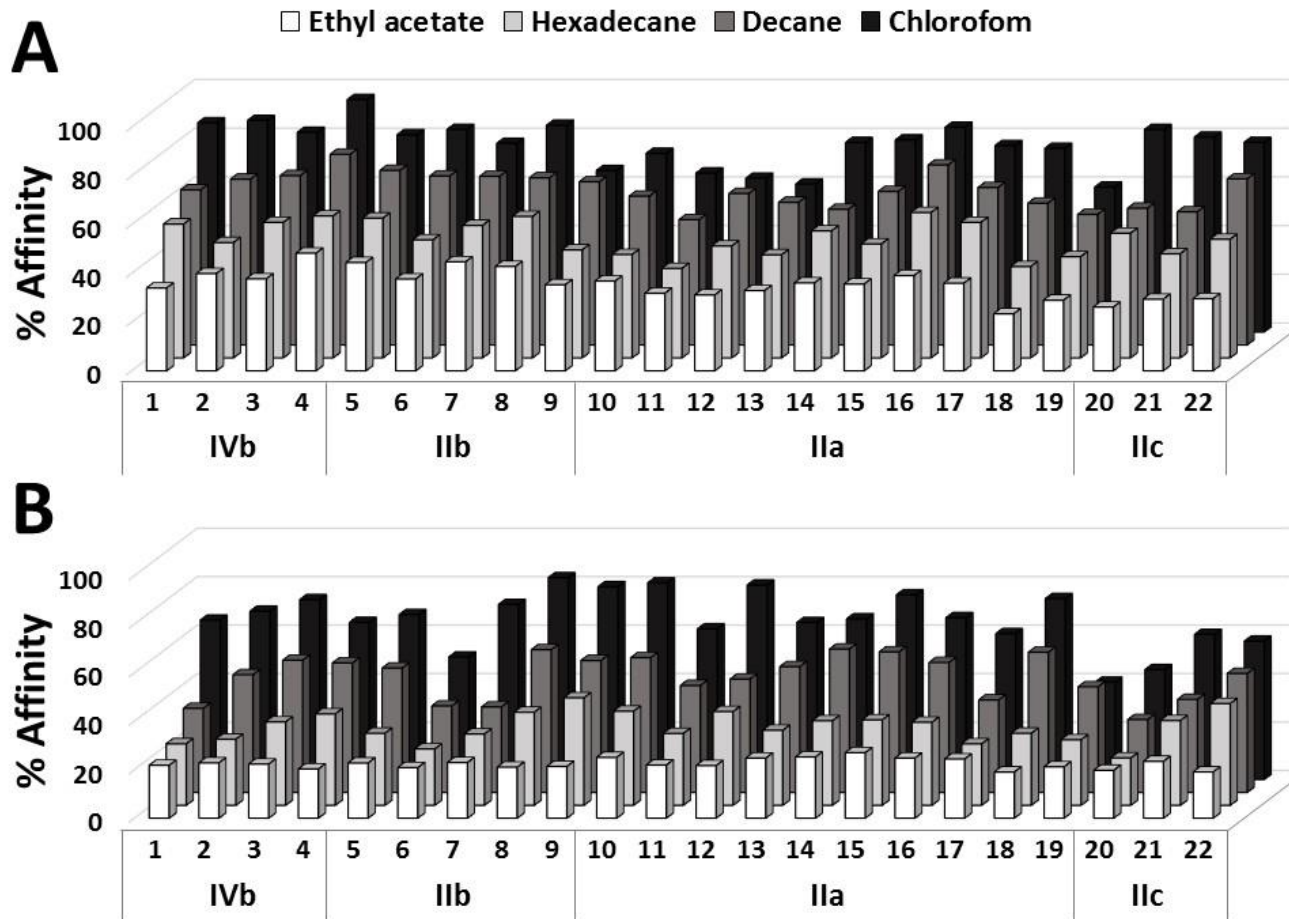
Supplementary Figures



Supplementary Figure 1. Recovery of cold shock-induced adhesion is demonstrated by BRT®. Cold-stressed cells (exposed to cold shock for the first time) and cold-stressed cells² (exposed to cold shock for the second time) exhibit indistinguishable adhesion profiles. Initial inocula at OD₆₀₀ of 0.5 (A) and 0.17 (B). Data are presented as the mean ± standard deviation.



Supplementary Figure 2. Comparison of total biomass measured by CV staining. Data are shown as the mean \pm standard deviation.



Supplementary Figure 3. Affinity (%) of 22 *L. monocytogenes* strains to solvents in stationary phase at 37°C (A) and 4°C (B). Data are shown as the mean of four measurements.