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Title	Tn6188 - a novel transposon in <i>Listeria monocytogenes</i> responsible for tolerance to benzalkonium chloride
Author(s)	Mueller, Anneliese; Rychli, Kathrin; Muhterem-Uyar, Meryem; Zaiser, Andreas; Stessl, Beatrix; Guinane, Caitriona M.; Cotter, Paul D.; Wagner, Martin; Schmitz-Esser, Stephan
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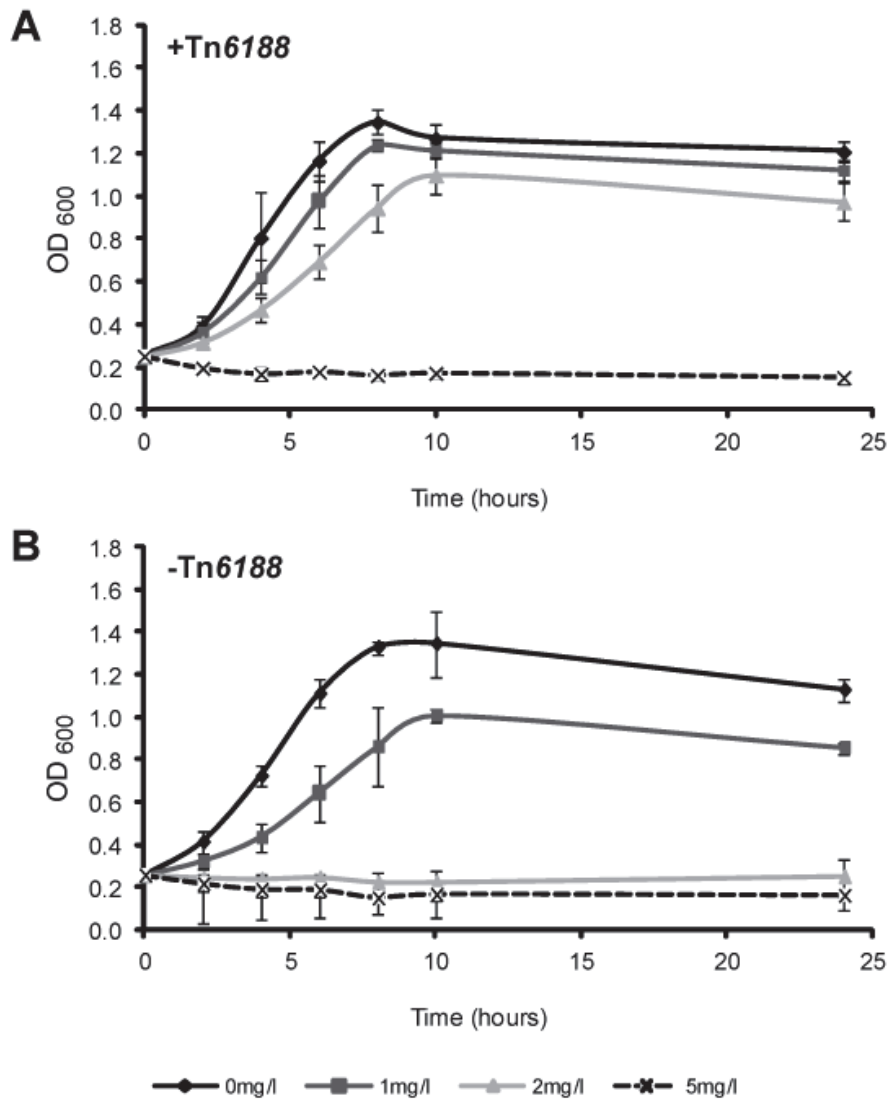


Figure S3: Growth of two *L. monocytogenes* strains with (+Tn6188, **A**) and without Tn6188 (-Tn6188, **B**) in the presence of different BC concentrations (0-5 mg/l) at 37°C. Values represent mean values \pm SD. More details on the used strains can be found in Table S1. All experiments were performed in two biological independent replicates. Optical density was measured at 600 nm (OD_{600}).