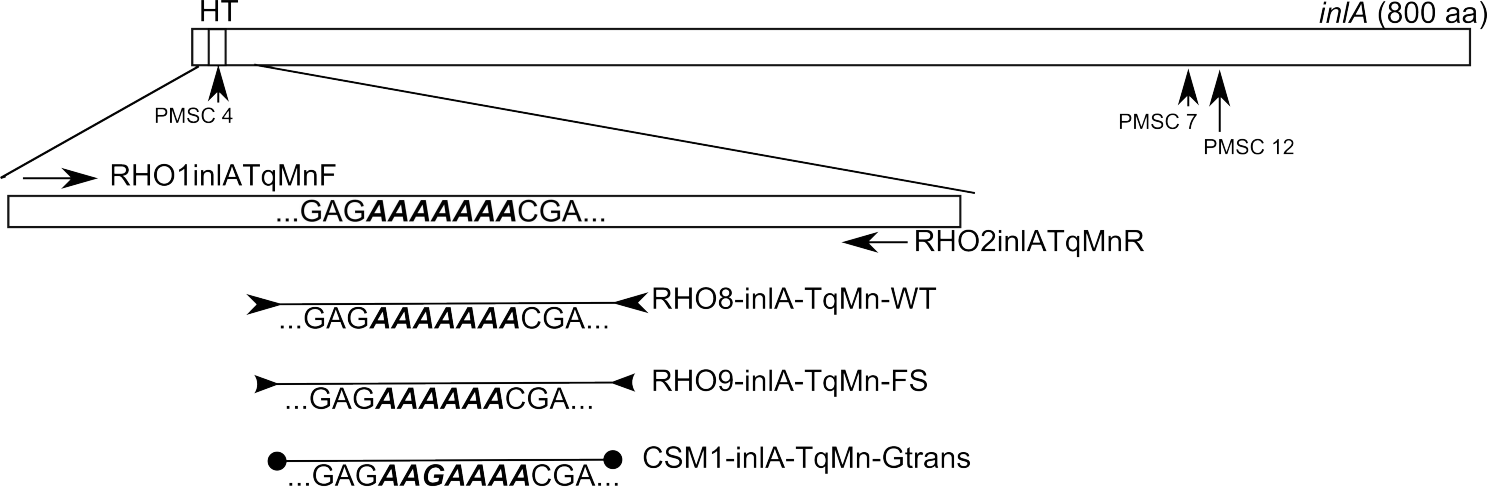


**Supplemental Table 1: Distribution of *Listeria monocytogenes* ribotype DUP-1039C isolates among sources according to FoodMicroTracker.org**

	Prevalence among isolates from		
	Food	Human	Animal clinical cases
Ribotyped isolates <sup>a</sup>	7.8%	9.3%	14.4 %
Lineage II ribotyped isolates <sup>b</sup>	28.3%	36.2%	30.4%

<sup>a</sup> denominator is the total number of ribotyped isolates in a given source category (e.g., food)

<sup>b</sup> denominator is the total number of ribotyped lineage II isolates in a given source category (e.g., food)



Supplemental Figure 1: Schema of *inlA* with TaqMan primers (horizontal arrows) and probes (double arrowed horizontal lines). The different sequences of each probe matching the three different HT alleles are shown.