

Supplementary materials for the article:

**Konecka E. et al.** Evaluation of The Pathogenic Potential of Insecticidal *Serratia marcescens* Strains to Humans.

Pol J Microbiol. 2019, Vol. 68, No 2, 185–191.

Table SI

Production of siderophores of *S. marcescens* strains isolated from insects.

Isolate	Cross-feeding assay			
	<i>S. typhimurium</i> TA 2700	<i>E. coli</i> LG 1522	<i>M. organii</i> SBK 3	<i>Y. enterocolitica</i> 5030
MPU Si1	+	-	-	-
MPU Si2	+	-	-	-
MPU Si3	+	-	-	-
MPU Si4	+	-	-	-
MPU Si5	+	-	-	-
MPU Si6	+	-	-	-
MPU Si7	+	-	-	-
MPU Si8	+	-	-	-

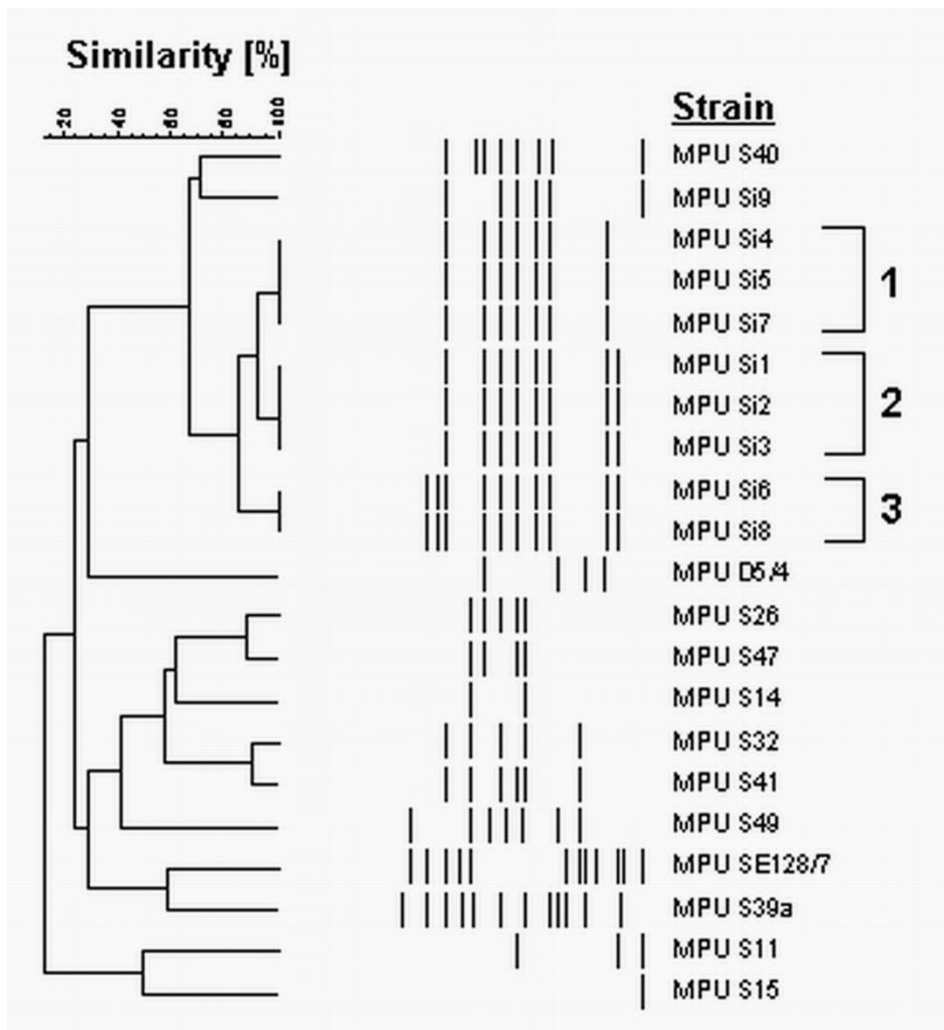


Fig. S1. Dendrogram (Dice/UPGMA) showing the similarity of DNA patterns of *Serratia* spp. strains obtained by the REP-PCR method.