

TABLE S9. Host ranges of *P. aminophilus* JCM 7686 pAMI1-8 replicons.

Host \ Plasmid	pAMI1	pAMI2	pAMI3	pAMI4	pAMI5	pAMI6	pAMI7	pAMI8
Alphaproteobacteria								
<i>Agrobacterium tumefaciens</i> LBA288	+	+	+	+	+	+	+	+
<i>Ochrobactrum</i> sp. LM19R	+	+	+	+	-	-	+	+
<i>Paracoccus versutus</i> UW225	+	+	+	+	+	+	+	+
<i>Paracoccus pantotrophus</i> KL100	+	+	+	+	+	+	+	+
<i>Rhizobium etli</i> CE3	+	+	+	+	+	+	+	+
<i>Sinorhizobium</i> sp. LM 21R	+	+	+	+	-	-	+	+
Betaproteobacteria								
<i>Alcaligenes</i> sp. LM16R	-	-	-	-	-	-	-	-
Gammaproteobacteria								
<i>Escherichia coli</i> BR825	-	-	-	-	-	-	-	-

- unable to replicate

+ able to replicate