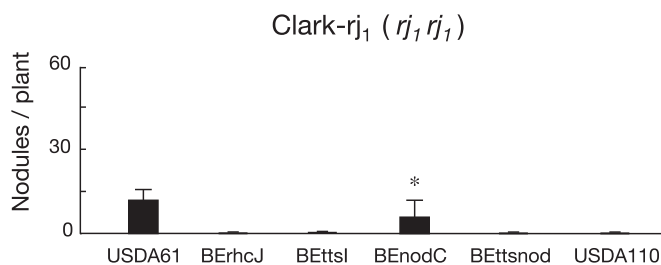


# Supporting Information

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**Fig. S1.** Nodulation of *Glycine max* L. cv. Clark-rj<sub>1</sub> inoculated with wild-type and mutant strains of *Bradyrhizobium elkanii* USDA61 and *Bradyrhizobium japonicum* USDA110. Nodule numbers were counted 30 d after inoculation. Nodulation tests were performed at least three times, values shown are means obtained from at least 18 plants, and error bars indicate SDs. Statistical analyses (Student *t* test) were performed comparing mutants with the wild-type strain. \**P* < 0.05.

## Other Supporting Information Files

- [Table S1 \(DOCX\)](#)
- [Table S2 \(DOCX\)](#)
- [Table S3 \(DOCX\)](#)
- [Table S4 \(DOCX\)](#)
- [Table S5 \(DOCX\)](#)
- [Table S6 \(DOCX\)](#)
- [Dataset S1 \(XLSX\)](#)