

Fig. S1. BI tree based on *matK*.
Fig. S2. BI tree based on *psbA*.
Fig. S3. BI tree based on *rbcL*.
Fig. S4. BI tree based on *trnK*.
Fig. S5. BI tree based on ITS+*matK*.
Fig. S6. BI tree based on ITS+*psbA*.
Fig. S7. BI tree based on ITS+*trnK*.
Fig. S8. BI tree based on *matK*+*psbA*.
Fig. S9. BI tree based on *matK*+*rbcL*.
Fig. S10. BI tree based on *matK*+*trnK*.
Fig. S11. BI tree based on *psbA* +*trnK*.
Fig. S12. BI tree based on *psbA*+*rbcL*.
Fig. S13. BI tree based on *rbcL*+*trnK*.
Fig. S14. BI tree based on *matK*+*psbA*+*rbcL*.
Fig. S15. BI tree based on *rbcL*+*trnK*+*psbA*.
Fig. S16. BI tree based on *rbcL*+*trnK*+*matK*.
Fig. S17. BI tree based on *matK*+*psbA*+*trnK*.
Fig. S18. BI tree based on ITS+*trnK*+*psbA*.
Fig. S19. BI tree based on ITS+*rbcL*+*trnK*.
Fig. S20. BI tree based on ITS+*psbA*+*rbcL*+*trnK*.
Fig. S21. BI tree based on ITS+*psbA*+*rbcL*.
Fig. S22. BI tree based on ITS+*matK*+*psbA*.
Fig. S23. BI tree based on ITS+*matK*+*rbcL*.
Fig. S24. BI tree based on ITS+*matK*+*trnK*.
Fig. S25. BI tree based on ITS+*matK*+*psbA*+*rbcL*.
Fig. S26. BI tree based on ITS+*matK*+*psbA*+*trnK*.
Fig. S27. BI tree based on ITS+*matK*+*trnK*+*rbcL*.
Fig. S28. BI tree based on ITS+*psbA*+*matK*+*trnK*+*rbcL*.
Fig. S29. NJ tree based on ITS.
Fig. S30. NJ tree based on *trnK*.
Fig. S31. NJ tree based on *matK*.
Fig. S32. NJ tree based on *psbA*.
Fig. S33. NJ tree based on *rbcL*.
Fig. S34. NJ tree based on ITS+*matK*.
Fig. S35. NJ tree based on ITS+*psbA*.
Fig. S36. NJ tree based on ITS+*rbcL*.
Fig. S37. NJ tree based on ITS+*trnK*.
Fig. S38. NJ tree based on *matK*+*psbA*.
Fig. S39. NJ tree based on *matK*+*rbcL*.
Fig. S40. NJ tree based on *matK*+*trnK*.
Fig. S41. NJ tree based on *psbA*+*rbcL*.
Fig. S42. NJ tree based on *psbA*+*trnK*.
Fig. S43. NJ tree based on *rbcL*+*trnK*.
Fig. S44. NJ tree based on ITS+*matK*+*psbA*.

Fig. S45. NJ tree based on ITS+*matK*+*rbcL*.
Fig. S46. NJ tree based on ITS+*matK*+*trnK*.
Fig. S47. NJ tree based on ITS+*rbcL*+*psbA*.
Fig. S48. NJ tree based on ITS+*rbcL*+*trnK*.
Fig. S49. NJ tree based on ITS+*trnK*+*psbA*.
Fig. S50. NJ tree based on *matK*+*psbA*+*rbcL*.
Fig. S51. NJ tree based on *matK*+*psbA*+*trnK*.
Fig. S52. NJ tree based on *rbcL*+*trnK*+*matK*.
Fig. S53. NJ tree based on *rbcL*+*trnK*+*psbA*.
Fig. S54. NJ tree based on ITS+*matK*+*psbA*+*rbcL*.
Fig. S55. NJ tree based on ITS+*matK*+*psbA*+*trnK*.
Fig. S56. NJ tree based on ITS+*matK*+*rbcL*+*trnK*.
Fig. S57. NJ tree based on ITS+*rbcL*+*trnK*+*psbA*.
Fig. S58. NJ tree based on *rbcL*+*trnK*+*psbA*+*matK*.
Fig. S59. NJ tree based on ITS+*psbA*+*matK*+*trnK*+*rbcL*.