

# Species Datasheet

Datasheet No. A-140.041.007  
(family.genus.species)

## 1. Taxon:

Species *Campylotropisparviflora*(Kurz) Schindl.

Variety

Cultivar

Hybrid

## 2. Synonyms:

- *Campylotropisparvifolia*(Kurz) Schindl.
- *Lespedeza parviflora*Kurz
- *Lespedeza parvifolia*Kurz

## 3. Systematic Position: APG IV; Bentham and Hooker:

### APG IV (2016)

- Kingdom: Plantae
- Clade: Angiosperms
- Clade: Eudicots
- Clade: Rosids
- Order: FabalesBromhead
- Family: FabaceaeLindl.
- Genus: *Campylotropis*Bunge
- Species: *Campylotropisparviflora*(Kurz) Schindl.

### Bentham and Hooker (1862)

Kingdom: Plantae  
Division:Phanerogamia  
Class: Dicotyledons  
Subclass: Polypetalae  
Series: Calyciflorae  
Cohors: RosalesBercht. & J. Presl  
Ordo: LeguminosaeJuss.  
Subordo: PapilionaceaeGiseke  
Genus: *Campylotropis*Bunge  
Species: *Campylotropisparviflora*(Kurz) Schindl.

## 4. Distribution:

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**Global:** China, India, Laos, Myanmar,Peru, Thailand, Vietnam.

**India:**

## 5. Indigenous/Exotic/Endemic; Cultivated/Wild:

### 6. Threat Status:

IUCN

BSI

7. **Habit and Habitat:** Not climbing, shrub.

8. **Life Form:**Perennial

9. **Economic Importance:**

10. **Probable Progenitor of:**

11. **DNA**

C-value

Methodology

12. **Basic chromosome number(s):**

13. **Zygotic chromosome number(s):**

14. **Gametic chromosome number(s):**

15. **Specialized chromosomes (B chromosomes/Sex chromosomes/Polytene chromosomes/Neocentric chromosomes):**

16. **Ploidy level:**

17. **Agametoploidy:**

18. Nature of polyploidy (auto, segmental, allo, autoallo):
19. Genomic formula:
20. Aberrant chromosome number(s) (aneuploidy, aneusomaty, polysomaty):
21. Somatic chromosomes:
  - Karyotype:
  - Chromosome size:
  - NOR chromosome(s):
  - Degree of asymmetry:
22. Banding pattern(s):
23. Physical mapping of chromosomes:
  - In situ hybridization
  - Fluorescent in situ hybridization
24. Genomic in situ hybridization:
25. Linkage map:
26. Chromosome associations:
  - Female meiosis
  - Male meiosis
27. Chromosome distribution at anaphase I:
28. Genetic diversity:
  - Chromosomal level
  - DNA level:
29. Any other information (Apomixis; Inversion; Male sterility; Pollen grain mitosis; Pollen stainability; Translocations etc.):