

Datasheet No. P-051.002
(Family.Genus)

1. Genus:*Belvisia*Mirb.

2. Systematic Position:

Christenhusz 2011

- Class: EquisetopsidaC.Agardh
- Subclass: PolypodiidaeCronquist, Takht. &Zimmerm.
- Order: Polypodiales Link.
- Family: Polypodiaceae J. Presl& C. Presl
- Subfamily: Microsoroideae B.K. Nayar
- Genus:*Belvisia*Mirb.

3. Species:

Global: Accepted (9), unassessed (10)

India:.

4. Taxonomic riddles:²

5. Distribution:

Global:

India:

6. Habit and Habitat:

7. Economic Importance:

8. DNA content range:

Methodology

9. Basic chromosome number(s): $x=35$ ¹

10. Zygotic chromosome number(s): $2n=$

11. Gametic chromosome number(s): $n=35$ ¹

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

13. Ploidy level Diploid (sexual)¹

14. Nature of polyploidy (auto, segmental, allo, autoallo):

15. Aberrant chromosome number(s) (aneuploidy, aneusomaty, polysomaty):

16. Karyograms:

Meiosis:¹

17. Banding pattern(s):

19. Phylogenetic relationship at Chromosomal; DNA level: ²

20. Cytogenetic mechanism (s) underlying evolution:

21. Linkage map:

22. Any other information: