

## Shape Variation in *Spiroplectammia spectabilis* (Grzybowski)

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The morphology and intraspecific variation of *Spiroplectammia spectabilis* (Grzybowski) is investigated based upon topotype material. Linear measurements and eigenshape analyses of species of *Spiroplectammia* described from California show them to be conspecific with *S. spectabilis*. Two ecophenotypic forms are distinguished: *S. spectabilis* forma *trinitatensis* - a robust Eocene variety, and *S. spectabilis* forma *perplexa*, a minute, compressed form.

**Key words:** *Spiroplectammia spectabilis* (Grzybowski), morphology, variation, eigenshape analysis, Paleogene, Carpathians.

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