

## Family PACHYNEURIDAE

The Pachyneuridae here follows the classification of Wood & Borkent (1989) in including the Cramptonomyiidae. Kalugina & Kovalev (1985) and Kovalev (1989*b*) argue that Cramptonomyiidae should be placed in a separate family near the Anisopodidae based on venational characters.

In addition to the described material listed below, which were originally included in the Cramptonomyiidae, Schlee & Glockner (1978) and Poinar (1992: 286) mention undetermined fossil specimens of Pachyneuridae from the Oligocene/Miocene amber of the Dominican Republic.

*Ref.*: Blagoderov *et al.* (1993, systematics of fossil taxa).

### Genus PIVUS Blagoderov, Krzemińska & Krzemiński

**PIVUS** Blagoderov *et al.*, 1993: 577. Type species: *Pivus sarus* Blagoderov *et al.*, 1993, by original designation.

**sarus** Blagoderov *et al.*, 1993: 577. PA: Russia (Siberia) (Lower Cretaceous) [C].

### Genus TEGA Blagoderov, Krzemińska & Krzemiński

**TEGA** Blagoderov *et al.*, 1993: 575. Type species: *Tega karatavica* Blagoderov *et al.*, 1993, by original designation.

**karatavica** Blagoderov *et al.*, 1993: 576. PA: Kazakhstan (Upper Jurassic) [C].

**penna** Blagoderov *et al.*, 1993: 577. PA: Mongolia (Upper Jurassic) [C].