

There are some species which are either insufficiently described, or of doubtful status. In most of the latter only 4 cephalic setae were described, thus suggesting relationship with the *Linhomoeidae*.

*M. acriformis* DE MAN 1922c; *M. paramonovi* ALLGEN 1922c=*M. ampullocauda* ALLGEN 1929b nec PARAMONOW 1926.

*M. pachyuris* DITLEVSEN 1928; *M. tobagoensis* ALLGEN 1947c: Perhaps to be referred to *Theristus*?

*M. dröbachiensis* ALLGEN 1931a=*Paramonhystera*?

*M. demani* ROUVILLE 1904, *M. tasmaniensis* ALLGEN 1927b, *M. sphaerolaimus* ALLGEN 1935a, may belong to the *Linhomoeidae*.

*M. tenuis* STEKHOVEN 1950, and *M. bulbosa* GRIMM 1876, are doubtful.

Finally, there is the great number of species which were transferred to new genera (mostly to *Theristus*):