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## A Host Record of *Oligoenoplus rosti* (Coleoptera, Cerambycidae)

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*Kalopanax pictus* NAKAI is the only known larval host plant of *Oligoenoplus rosti* (PIC). Recently, I have found out that *Quercus mongolica* FISCHER is an additional larval host plant of this cerambycid species. The collecting data are as follows:

Hinoemata-mura, Minamiaizu-gun, Fukushima Prefecture, central Honshu of Japan, 1 ex., 3–V–1993, 2 exs., 18–VI–1995, M. TAKEDA leg.

In the former case, I obtained an adult beetle in the pupal cell made in the bark of a newly fallen trunk more than 50 cm in diameter, with tunnel and frass made by larva. It is certain that this beetle fed on *Quercus mongolica* for its immature stage. In the latter case, I obtained two adult beetles gathering on the living trunk more than 50 cm in diameter. It is most probable that the beetles gathered for mating or laying eggs. Consequently, it is certain that *Oligoenoplus rosti* feeds on the bark of living trunk of *Quercus mongolica*.

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