

LIMNEPHILIDAE SUB-KEY A

All abdominal gills consist of 1 filament only.

- 1 9th abdominal dorsal sclerite and lateral sclerites of anal prolegs with dark setae and with at least a few squat, short, and yellowish-brown additional setae (as) being apically translucent. *Grensia praeterita*

Note: Femurs of all legs **without** additional face setae (fs). Head and pronotum densely covered with short dagger-like secondary setae

Case slightly curved, of small pieces of wood and plants, some mineral fragments may be attached. Not found in Finland; reported from the mountain lakes of Kola Peninsula.



Correction to table (page 68).

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Instar V	Max. number of gill-filaments on each position	Oval chloride epithelia dorsally	Face setae (fs) on femur of 3 rd leg
<i>Annitella</i>	1	No	No
<i>Brachypsyche</i>	1	No	No
<i>Ecclisopteryx</i>	1	No	Yes
<i>Chaetopteryx</i>	1	No	No
<i>Chilostigma</i>	1	No	Yes
<i>Grensia</i>	1	No	No / (Yes*)
<i>Halesus</i>	1	No	No
<i>Hydatophylax</i>	1	No	No
<i>Micropterna</i>	1	No	Yes
<i>Parachiona</i>	1	No	Yes
<i>Potamophylax</i>	1	No	No
<i>Stenophylax</i>	1	No	Yes
<i>Anabolia</i>	3	Yes	Yes
<i>Arctopora</i>	3	Yes	No
<i>Asynarchus</i>	3	Yes	Yes
<i>Colpotaulius</i>	3	No	Yes
<i>Glyphotaelius</i>	3	No	Yes
<i>Grammotaulius</i>	3	No*	No
<i>Limnephilus</i>	3	No*	Yes/No
<i>Nemotaulius</i>	3	No	Yes
<i>Rhadicleptus</i>	3	No	No
<i>Ironoquia</i>	>6	No	Yes
<i>Lenarchus</i>	>6	Yes	No

* Exceptions: *Grammotaulius signatipennis* and *Limnephilus subnitidus*
 ** An abnormal exception? Wiggins, G. B. (1996), page 314.

- 9th abdominal dorsal sclerite and lateral sclerite lacks squat, short, and yellowish-brown as-setae 2