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Veliger morphs in *Pristiograptus*, a robust graptoloid from the Ludlow series (Silurian) of Morocco

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The velum of veliger morphs is a rare, impersistent, delicate structure developed on the thecal apertures of some graptolites, and which may become stabilised in evolutionary descendants, thereby producing a new morphotype. This paper describes their discovery for the first time in the genus *Pristiograptus*.

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