

Izvori

U tekstu:

Autor(i)

Godina izdanja

Ili

Redni broj u popisu

Casas and Gessner (1999) found that the deposited tufa retarded breakdown. The evidence collected in this study aligns with the argument proposed by Carter and Marks (2007) that the reason for different results could be in

Matoničkin Kepčija *et al.*, 2006). Tufa deposits occur in karstic regions around the world but there are few studies of leaf litter processing in these habitats (Casas and Gessner, 1999; Carter and Marks, 2007; Compson *et al.*, 2009).

NE PREPISUJTE IZVORNI TEKST,
NEGO PRENESITE PORUKU **VLASTITIM RIJEČIMA**

process remains unresolved. Some authors have found that organisms play a central role in the precipitation of calcium carbonate (e.g. Kempe & Emeis, 1985; Srdoč *et al.*, 1985; Chafetz *et al.*, 1994), while others believe their role is less significant, for example at waterfall sites and in fast-flowing streams (Chen *et al.*, 2004). However,

(1, 2). The settling of fine particles on a natural substrate is the most obvious stress and it is an overwhelming one for the native fauna (3, 4).

Izvori

U popisu:

Autori,

Godina izdanja,

Naslov članka,

Ime časopisa

Svezak (sveščić)

Stranice

Zar, J. H., 1984: Biostatistical Analysis. – Prentice Hall, Englewood Cliffs, New Jersey.

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Izvor koji koristite da biste **objasnili temu** rada
ili da biste **obrazložili (raspravili) svoje rezultate** tj.

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Također i sve tvrdnje za koje znate autora

Nije potrebno citirati:

[*citation needed*]

Opće izjave ili definicije (**Uvod**)

Općepoznato (čak i ono specifično za temu)

Davno utvrđeno - što ste znali prije početka istraživanja

Siltation is a stress caused by input of fine sediments...

Dissolved gases are released from water at lower pressures (Henry's law).

Kad niste sigurni - ipak citirajte

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