

humans hair
Basidiomycetes

[BIO320] If fresh dung is kept under a bell jar in fairly suitable humidity the first microorganism to appear will be _____
Zygomycetes

[BIO320] The succession of fruiting bodies on dung is connected with _____
The duration of necessary developmental ability

[BIO320] The succession and colonization of cellophane film is based on
Nutrition

[BIO320] One of these microbes act on cellophane by means of 'rooting' hyphae which then branches to form a kind of circular hyphal system.
Humicola species

[BIO320] One of these initiate decomposition by lysis of the cellulose adjacent to their hyphae.
Rhizoctonia

[BIO320] Ascomycetes in fresh dung can be safely referred to as _____utilizers
cellulose

[BIO320] One of these scientist studied the microorganism in a cellophane film
Tribe (1960)

[BIO320] In sequential study of sterile human hair placed on the surface of various soils the first colonizers rely on
simple sugar

[BIO320] One of these organisms is not involved in the decomposition of cellophane film
weevils

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