



The rules of acquisition

By Sebastian Horn

Südwestdeutscher Verlag Für Hochschulschriften AG Co. KG
 Mai 2016, 2016. Taschenbuch. Book Condition: Neu. 220x150x9
 mm. This item is printed on demand - Print on Demand
 Neuware - The study of organism communities in the field
 using mathematical means and statistics is almost a century
 old. The principal view that species coexistence is based on the
 avoidance of competition for resources via trade-offs in life-
 traits forms the foundation of classical community ecology.
 Soil ecosystems have several properties that make them ideal
 for the investigation of the relative roles of processes shaping
 ecosystems. The high species diversity within a distance of few
 centimeters to several meters allows for the incorporation of
 processes operating at different scales in a single sampling,
 while sampling density can be sufficiently high to capture the
 majority of interactions. This work focuses on one of the key
 species groups in soil microbial communities, arbuscular
 mycorrhizal fungi (AMF), since they are closely connected to
 plants and their community ecology is only scarcely explored.
 Evidence for processes leading to the assembly of plant and AM
 fungal communities will be provided and a more detailed
 picture of the influence of AMF on plants or vice-versa will be
 drawn, comparing the...



READ ONLINE
 [1.39 MB]

Reviews

This pdf will never be straightforward to get going on studying but quite enjoyable to read through. This is certainly for all those who statte there was not a really worth studying. You are going to like the way the blogger publish this publication.

-- **Mrs. Adah Sawayn**

Totally among the best ebook I have ever go through. It can be rally exciting through looking at period. Its been printed in an extremely straightforward way which is just soon after i finished reading this pdf by which actually transformed me, change the way i believe.

-- **Mr. Mervin Walsh**