

extremophiles sustainable resources and biotechnological implications

Wed, 09 Jan 2019 13:48:00 GMT
extremophiles sustainable resources and biotechnological pdf - Acidophiles or acidophilic organisms are those that thrive under highly acidic conditions (usually at pH 2.0 or below). These organisms can be found in different branches of the tree of life, including Archaea, Bacteria, and Eukarya
Thu, 10 Jan 2019 19:52:00 GMT
Acidophile - Wikipedia - Alkaliphiles are a class of extremophilic microbes capable of survival in alkaline (pH roughly 8.5–11) environments, growing optimally around a pH of 10. These bacteria can be further categorized as obligate alkaliphiles (those that require high pH to survive), facultative alkaliphiles (those able to survive in high pH, but also grow under normal conditions) and haloalkaliphiles (those that ...
Sun, 25 Mar 2012 23:57:00 GMT
Alkaliphile - Wikipedia - 1. Introduction. Algae are the undisputed primary producers in the aquatic ecosystem and contribute approximately half of the global net primary productivity (Field et al., 1998). These photosynthetic organisms along with cyanobacteria live in the planktonic region of the aquatic habitat and are collectively called phytoplankton (Buchan et al., 2014). ...
Algae–bacteria

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