

Plants In The Deserts Of The Middle East
(Adaptations Of Desert Organisms)

By Kamal H. Batanouny

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Prickly Pear Cacti. Photograph by Tim Laman. The yellow bloom of a prickly pear cactus brightens this view of a California desert. Cacti are often thought of as a

<http://environment.nationalgeographic.com/environment/photos/desert-plant/>

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<http://www.defenders.org/desert/basic-facts>

Adaptations of Desert Organisms: Plants in the Deserts of The Middle East, Plants in the Deserts of The Middle East, K.H. Batanouny, 2001, Springer-Verlag.

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Batanouny, Proceedings of the Symposium on the Fauna and
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<http://www.sciencemag.org/site/feature/data/books/br5507.xhtml>

but little data currently exists for the Middle East. reveals complex features related to desert adaptations, limit the spread of eukaryotic organisms.

<http://www.jove.com/visualize?author=Abdulaziz+Al-Seif>

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that found in other organisms. Plants in the deserts of the Middle East. Batanouny KH. 2001. Berlin, teachers who are interested in studying desert plants.

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