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Seed
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Bat/Plant Interactions
in the Neotropics. Seed
retention time within
bats is often less than
20 minutes and the bats
often defecate the seeds
while in flight. The
seeds of such plants as
Cecropia, Solanum ,
and Vismia are adapted

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for dispersal by bats and are often the first plants to colonize large open areas.

Bats as Dispersers - New York Botanical Garden

The seed dispersers too are given ample treatment, with descriptions of the foraging ecology and feeding behaviors of the

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In The Neotropics

By Tatiana A.

French Guiana.

Amazon.com: Seed
Dispersal by Bats in the
Neotropics ...

Seed dispersal by fruit-
eating bats essential to
tropical reforestation.

The attraction of an
important seed-
dispersing bat species
such as *C. sowelli* to

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By Tatiana A. Ibarra

perturbed areas can allow the germination of such pioneer and persistent plant species as *Solanum elaeagnifolium* [potato tree] and *Psychotria* sp.

Seed dispersal by fruit-eating bats essential to tropical ...

The most important bat species to seed dispersal in the secondary

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vegetation were

Carollia sowelli,

Sturnira lilium,

Glossophaga soricina

and *Carollia*

perspicillata.

Seed Dispersal by
Phyllostomid Bats in
Two Contrasting ...

The dispersal of *Morus
macroura* seeds by two
species of frugivorous
bats (*Rousettus*

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leschenaulti and
(Cynopterus sphinx) was
studied in a forest at
Xishuangbanna
Tropical Botanical
Garden in Southwest
China from March to
May 2005. Feeding
roosts were identified
within 500 m around
parent trees and the
types and number of
seed loads under each
roost were recorded.

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Ibroya
Seed Dispersal of
Morus macroura
(Moraceae) by Two ...

We examined seed dispersal by bats and birds in four habitats of the Selva Lacandona tropical rain forest region, Chiapas, Mexico. The four habitats represented a disturbance gradient: active cornfield, ten-

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year-old abandoned
cornfield, cacao
plantation, and forest.

(PDF) Seed Dispersal
by Bats and Birds in
Forest and ...

The impact of bat seed
dispersal Frugivorous
bats play a vital role in
the maintenance of
species-rich tropical
forests. Because of
their unique lifestyles,

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defecating in flight
while commuting
between their day roosts
and feeding grounds,
bats are among the
most effective long
distance dispersers of
tropical seeds.

Volume 5, Issue 3, Fall
1987 - Bat
Conservation
International
Using seed traps

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examined before sunrise (0400 h) and before sunset (1800 h), we compared volant vertebrate seed dispersal, assuming that seeds found at the end of the night were dispersed by bats and those found at the end of the day were dispersed by birds.

Seed Dispersal by Bats

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and Birds in Forest and
Disturbed ...

Seed Dispersal Fruit-eating bats play important roles in distributing seeds to maintain plants and forests. These species of bats, often called "flying foxes" because of their larger body size and big eyes, live in tropical and subtropical areas of the Old World

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By Tatjana A
Lobova

Benefits of Bats - Bats
(U.S. National Park
Service)

Seed dispersers. And
many of the bat-
dispersed seeds are
from hardy pioneer
plants, the first to grow
in the hot, dry
conditions of clearings.
As these plants grow,

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they provide the shelter that lets other, more delicate plants take root. Seeds dropped by bats can account for up to 95 percent of the first new growth.

Bats Are Important -
Bat Conservation
International
Seed dispersal. Plumes
on the fruits of
mountain mahogany

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(Cercocarpus) coil and uncoil to drive seeds into the soil, thereby exhibiting self-dispersal. Dennis

Brokaw Plate 4:

(Center left) Seeds of the roasary pea (*Abrus precatorius*), which mimic fleshy red arils (accessory seed coverings) attractive to seed-eaters.

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Seed dispersal | botany |
Britannica

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available right now.
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Fruit Bat Seed
Dispersal Video 2 in 2A
In fact, bats are the sole
pollinator for the agave
plant, a key ingredient
in tequila! A third bat
food source is fruit,
leading to yet another

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important role in the ecosystem - seed dispersal. Fruit-eating bats can account for as much as 95% of the seed dispersal responsible for early growth in recently cleared rainforests.

Bats are one of the most important misunderstood animals
Medellin RA, Gaona O

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In The Neotropics
(1999) Seed dispersal

By Tatyana A
Lobova
by bats and birds in
forest and disturbed
habitats of Chiapas,
Mexico. Biotropica 31 :
478-485. 42. Kalko

EKV, Herre EA,

Handley CO (1996)

Relation of fig fruit
characteristics to fruit-
eating bats in the New
and Old World tropics.

Roles of Birds and Bats

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In The Neotropics
in Early Tropical-
Forest Restoration

The seed dispersers too are given ample treatment, with descriptions of the foraging ecology and feeding behaviors of the 37 fruit-eating bats found in central French Guiana.

Seed dispersal by bats
in the neotropics (Book,
Page 23/29)

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By Tatiana A
Lehoczka

Seed dispersal is the way seeds get from the parent plant to a new place. "Dispersal" means to spread or scatter. The basic idea is as follows. Plants, obviously, cannot move after they have put down roots. It follows that it is an evolutionary advantage to get their seeds away

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from the parent plant.
If the seeds take root
nearby they will ...

Seed dispersal Facts for
Kids

Seed dispersal by bats
and avian frugivores is
significant for plant
regeneration in
fragmented agricultural
landscapes in tropical
regions. This study was
aimed at determining

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Seed dispersal by bats
in the Neotropics |
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Pollination and seed
dispersal As fruit bats
fly from plant to plant
getting food, they also
pollinate the plants they
visit. In addition, they
disperse the plants'
seeds as they eat. Many
plants, including some

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avocados, dates,
mangos, and peaches,
are dependent on these
bats for either
pollination or seed
dispersal.

Megabat Facts for Kids - Kiddle

Seed dispersal is the
way seeds get away
from the parent plant to
a new place.

"Dispersal" means to

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By Tatiana A
Inhaya

spread or scatter. The basic idea is as follows. Plants, obviously, cannot move after they have put down roots. It follows that it is an evolutionary advantage to get their seeds away from the parent plant. If the seeds take root nearby they will ...

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