

Annual Plant Reviews, Fruit Development And Seed Dispersal (Volume 38)

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Dispersal vector - Wikipedia, the free -

In the biology of dispersal, a dispersal vector is "an agent transporting seeds or other dispersal units".
http://en.wikipedia.org/wiki/Dispersal_vector

Seedless Fruit Production by Hormonal Regulation -

Nov 22, 2009 One method to produce seedless fruit is to develop plants fleshy fruit development. This review Fruit Development and Seed Dispersal, Annual
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Seed Biology of Palms: A Review | Mariana -

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Annual Plant Reviews Volume 38: Fruit Development -

Fruit development and seed dispersal are major topics within plant and crop sciences research with important developments in research being
<http://onlinelibrary.wiley.com/book/10.1002/9781444314557>

Evolution of fruit types and seed dispersal: A -

Success of flowering plants is greatly dependent on effective seed dispersal. Specific fruit types aid Annual Review of PLANT SYST EVOL, vol. 245, no
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Fruit development and seed dispersal (Book, 2010) -

"Fruit development and seed dispersal are major topics within plant and Annual plant reviews, v. 38. Arabidopsis fruit development / Antonio

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Annual plant reviews, seed development, dormancy and germination -

Nov 08, 2012 Transcript of "Annual plant reviews, seed development, Consistent with this nding, plants in which fruit number is controlled either by selected

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Human-mediated dispersal of seeds over long -

2. Material and methods (a) Study system. We studied seed dispersal in two species of Brassica. In Britain, the perennial Brassica oleracea ssp. oleracea (wild

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Fruit Development and Ripening - Annual Review of -

1 Plant and Crop Science Division, School of Biosciences, University of Nottingham, Loughborough LE12 5RD, United Kingdom; email: graham.seymour@nottingham.ac.uk

<http://www.annualreviews.org/doi/abs/10.1146/annurev-arplant-050312-120057?journalCode=arplant>

Kin recognition in an annual plant | Biology -

Kin recognition in an annual plant. Its fruit structure results in seed dispersal into average resources per plant, soil depth and soil volume were kept

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Implications of seed dispersal by animals for -

261 281 Implications of Seed Dispersal by Animals for Tropical Reserve during annual fruit fruits are of second growth plants

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The impact of specialist and generalist pre- -

Pre-dispersal seed predators can have a severe impact on the reproductive output of fruits pre-dispersal seed predators development. The two plants

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Growth Substances in Fruit Setting - Annual -

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The mechanics of explosive seed dispersal in -

Seed dispersal affects many aspects of plant use explosive dehiscence to eject seeds from the fruit annual with a ballistic seed dispersal

<http://jxb.oxfordjournals.org/content/60/7/2045.full>

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Cytochrome P450 CYP78A9 Is Involved in - Plant -

biosynthesis of some unknown type of plant growth volume of sample injected onto Fruit Development and Seed Dispersal. Annual Plant Reviews

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Vertebrate Dispersal of Seed Plants Through Time - -

Vertebrate Dispersal of Seed Plants Through Time Annual Review of Ecology, Evolution, and Systematics. Vol Vertebrate dispersal of fruits and seeds is a

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Seed - Wikipedia, the free encyclopedia -

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Cell cycle control and plant development. Annual -

Christian Chevalier provides a very nice overview of fruit development and also focuses Volume 32 Cell cycle control and plant development. Annual Plant Reviews,

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Pollen and seed desiccation tolerance in relation -

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