

Carpenter bees of California (Hymenoptera: Apoidea)

University of California - Bee



Description: -

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Bees -- California.carpenter bees of California (Hymenoptera: Apoidea)

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Mason bee

Animal and Man in Bible Lands. Phylogeny External This is based on Debevic et al, 2012, which used molecular phylogeny to demonstrate that the bees arose from deep within the , which is therefore. Bulletin of the American Museum of Natural History.

Bee

Because a male is has only one copy of each gene , his daughters which are , with two copies of each gene share 100% of his genes and 50% of their mother's.

Mason bee

Ecology Floral relationships Most bees are polylectic generalist meaning they collect pollen from a range of flowering plants, but some are specialists , in that they only gather pollen from one or a few species or genera of closely related plants.

Mason bee

Biological Journal of the Linnean Society.

Bee

Three groups specialize in simple sugars and two groups of , and two other groups in complex sugars and.

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