Project *Apis m.*

THE VARROA FILES

Eyes on Amitraz

Varroa mites developed resistance to fluvalinate (Apistan) and Coumaphos (Checkmite) within 10-15 years of use and now some beekeepers are reporting a possible resistance to Amitraz (Apivar). Learn how PAm and others are investigating these reports and testing the efficacy of Amitraz as a tool to combat *Varroa* after almost two decades of successful use.

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BEEKEEPER BUY-IN

With Guest Writer George Hansen of Foothills Honey Farm

As beekeepers, there are some things we all can do with our own hives, but the problems

SCHOLAR SPOTLIGHT

Interview with the New PAm-Costco Scholar, Zachary Lamas

From farmer to beekeeper and queen breeder, to honey bee

SEEDS FOR BEES

2018-2019 Seeds for Bees Impact Report

Seeds for Bees is now accepting applications for the upcoming growing season. Read our 2018-2019 Impact Report to see how Seeds for Bees has grown over

impacting our bees are bigger than any of us individually can control- just like bees, together we can have more impact. let's move the needle in the right direction for honey bees

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researcher, Zac Lamas brings innovation and experience to the fold of honey bee researchers. Read about his new *Varroa* research and how his experience as a beekeeper informs his research.

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