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IPMnet
Integrated Pest
Management for
Commercial Horticulture
extension.umd.edu/ipm

If you work for a commercial horticultural business in the area, you can report insect, disease, weed or cultural plant problems (**include location and insect stage**) found in the landscape or nursery to sgill@umd.edu

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Ambrosia Beetle Alert

By: Stanton Gill

We had the third warm day in a row today and we are seeing dramatic increases in our alcohol traps at CMREC in Ellicott City and the site in Brookeville, MD. I just gave alcohol sacks to Andrew Ristvey to place on the Eastern Shore this afternoon. I have not seen samples from Darnestown yet this week.

Here are the catch numbers for CMREC and Brookville sites:

	CMREC	Brookville
<i>Xylosandrus germanus</i>	12	4
<i>Xylosandrus crassiusculus</i>	2	0
<i>Xyleborinus saxesenii</i>	6	3
Carabidae beetles	3	0
Flea beetles	4	0

New IPMnet Website

The new website for Extension went live this afternoon so our urls for IPMnet have changed. To quickly get to the new site, use <https://go.umd.edu/ipmnet>. It has links to the IPM alerts and conferences etc.

It's still a work in progress at the moment and more information will be added throughout the spring and summer.

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Photos are by Suzanne Klick or Stanton Gill unless stated otherwise.

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