

Unusual trichome structure and composition in mericarps of catchweed bedstraw (*Galium aparine*)

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The antibody CCRC-M36 was found to bind de-esterified homogalacturonans (M. Hahn, personal communication), despite that the *Arabidopsis* mucilage used as the antigen is primarily de-branched RGI. Thus, the labeling pattern for this antibody reflects homogalacturon distribution, not RGI.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00709-008-0006-7>.

Although the CCRC-M38 antibody was raised to *Arabidopsis* seed mucilage (principally RGI), this antibody appears to recognize de-esterified homogalacturonans ($P > 4$) (M. Hahn, personal communication).

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