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# MECHANICS AND MORPHOLOGY OF PERMANENT ATTACHMENT SYSTEMS IN PLANTS



Shaker Verlag Mrz 2011, 2011. Taschenbuch. Condition: Neu. Neuware - Permanent attachment pads of climbing plants are an example of highly efficient attachment structures, which have been evolved, tested and optimized in the course of evolution. However, information about the attachment mechanisms is still scarce, although the excellent mechanical performance of attachment structures has been recognized. In this study, the morphology and the biomechanics of attachment pads of Boston Ivy (*Parthenocissus tricuspidata*) as well as the interface between the pad...

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- Authored by Tina Steinbrecher
- Released at 2011



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