

Populus

Mrs. Henrietta Camilla JENKIN

Hellenismus Bernd Funck, 1996

Ueber die Erziehung und Pflanzung der Pappeln überhaupt und der carolinischen und canadischen insbesondere Leonhardi, 1798

Bedeutung von intraspezifischer Diversität für Ökophysiologie und organismische Interaktionen bei der Pappel Frauke Kleemann, 2010-07-06 Die Pappel (Salicaceae) ist eine in Europa weit verbreitete Pionierbaumart. Generell spielt eine hohe Anpassungsfähigkeit für das Überleben dieser Art in häufig gestörten natürlichen Habitaten eine wichtige Rolle. Bislang ist die Bedeutung der intraspezifischen Diversität für Ökosystemfunktionen und Dienstleistungen wenig untersucht worden. Daher wurden in dieser Arbeit folgende Hypothesen geprüft: (i) Unterschiede zwischen Klonen einer Pappelart wirken sich auf Wachstum, Inhaltsstoffe und Interaktionen mit Fraßfeinden aus. (ii) Genetische Unterschiede in Vollgeschwisterfamilien wirken sich auf Wachstum, Blatinhaltstoffe und die Interaktionen mit Pilzen aus. (iii) Pappeldeme unterschiedlicher geografischer Herkunft zeigen in Mischungen höhere Biomasseproduktion als in Monokulturen. Zur Überprüfung der Hypothesen wurde in Versuchsreihen schrittweise die Diversität der Pappeln erhöht. Es wurden Klone, Vollgeschwister und Herkünfte auf Ähnlichkeiten und Unterschiede im Wachstumsverhalten und ihren organismischen Interaktionen untersucht. Da vermutet wurde, dass die Beziehungen mit der belebten Umgebung über Blatinhaltstoffe beeinflusst werden, wurden Mineralelemente und Stickstoffgehalte, sowie Kohlenhydrate und phenolische Verbindungen analysiert. (i) In einem Gewächshausversuch wurden 5 Schwarzpappelklone folgenden Behandlungen unterzogen: Inokulation mit dem Mykorrhizapilz *Paxillus involutus* (Stamm MAJ), Fungizidbehandlung oder beiden Behandlungen. Der Einfluß dieser Faktoren wurde auf Biomasseproduktion und Insektenfraß (Baumwolleule, *Helicoverpa amigera*) überprüft. Die Schwarzpappelklone zeigten signifikante Unterschiede in den Wachstumsparametern Höhe, Wurzelhalsdurchmesser und der Biomasse. Um Informationen über Insekteninteraktionen zu erlangen, wurden Blätter der Klone an Larven der Baumwolleule verfüttert. Es wurden sowohl die gefressene Blattfläche als auch die Gewichtszunahme der Larven nach 24h untersucht. Die gefressene Blattfläche unterschied sich zwischen den einzelnen Klonen und Behandlungen. Larven, die an *P. involutus* inokulierten Pflanzen gefressen hatten, konnten ihr Gewicht deutlich weniger steigern als Larven, die an unbehandelten oder nur mit Fungizid behandelten Pappeln gefressen hatten. Es konnten deutliche Effekte der Inokulation

gefunden werden, die möglicherweise über pilz-induzierte systemische Veränderungen vermittelt wurden. (ii) In einem Freilandexperiment wurden 7 Vollgeschwisterfamilien aus kontrollierten Kreuzungen von Aspen (*Populus tremula*) in einem randomisierten Design gepflanzt. Die Hälfte der Pflanzen wurde einmal monatlich mit Fungizid behandelt. Die Kreuzungen unterschieden sich signifikant in verschiedenen Wachstumsparametern (Höhe, Wurzelhalsdurchmesser, Blattfläche). Von den untersuchten Blattinhaltsstoffen unterschieden sich die Gehalte löslicher phenolischer Verbindungen zwischen den Kreuzungen signifikant. Auch die Gehalte der Nährelemente Kalzium, Magnesium und Mangan unterschieden sich zwischen den Kreuzungen signifikant. Die Fungizidbehandlung hatte auf die Endophytenkolonisation der Blätter einen deutlich negativen Einfluss, auf die Mykorrhizierung mit Ektomykorrhiza und arbuskulärer Mykorrhiza hingegen nicht. Die Wachstumsunterschiede zwischen den Vollgeschwisterfamilien waren unerwartet groß. Ebenfalls neu ist das Ergebnis, dass die Mineralstoffgehalte der Blätter teilweise genetisch kontrolliert sind. (iii) In einem Freilandexperiment wurde auf einer historischen Dauergrünlandfläche im Solling ein Diversitätsexperiment mit 8 Aspendedemen angelegt. Zur Standortcharakterisierung wurden pH-Wert und Nährelementgehalte untersucht. Es handelte sich um einen mäßig sauren Standort mit mittlerer Nährstoffversorgung, der aus landwirtschaftlicher Sicht als Grenzertragsstandort einzustufen war. Bei der Auswahl der Aspen wurde sowohl ein Nord - Süd - Gradient als auch ein Ost - West - Gradient berücksichtigt. Von den verwendeten Aspendedemen stammten 7 aus Europa (*Populus tremula*) und 1 aus den USA (*P. tremuloides*). Die europäischen Aspen wurden aus Schweden, Polen, Deutschland, Österreich und der Schweiz bezogen. Aus Deutschland stammten 3 Herkünfte, eine aus Holstein und zwei aus Göttingen. Die Deme wurden in einem replizierten Blockdesign in 4 verschiedenen Mischungsstufen angepflanzt: Monokultur (M1), zweier Kombinationen (M2), zufällige Vierer - Kombinationen (M4) oder Achter - Kombination (M8). Die einzelnen Deme zeigten verschiedene signifikante Unterschiede im Hinblick auf Wachstum, den Blattgröße, Kohlenstoff- und Stickstoffgehalt der Blätter und ihrer Vegetationsdauer. Der Einfluss der Mischung wirkte sich über den Untersuchungszeitraum tendenziell negativ auf das Wachstum der Aspen aus. Aufgrund der gewählten Pflanzabstände waren signifikante Interaktionen zwischen den Aspenindividuen im ersten Jahr nach der Pflanzung jedoch noch nicht wahrscheinlich. Daher können die Ergebnisse im Hinblick auf den Diversitätseffekt nur als erste Anhaltspunkte bewertet werden. Wie erwartet unterschieden sich die Deme nach ihrer geographischen Herkunft deutlich. Die höchsten Zuwächse wurden für die amerikanischen Aspen gefunden. Im Hinblick auf die Eingangshypothesen kann festgehalten werden, dass sich Unterschiede zwischen Klonen einer Pappelart auf Wachstum und Inhaltsstoffe auswirkten, nicht aber auf das Fraßverhalten der Baumwolleneule, die als Generalist einzuschätzen ist. Die Vitalität der Insektenlarven wurde dagegen stark durch Interaktionen mit einem Mykorrhizapilz beeinflusst. Die Mechanismen dieser Interaktion müssen in weiteren Untersuchungen geklärt werden. Genetische Unterschiede in Vollgeschwisterfamilien wirken sich auf sehr deutlich auf Wachstum und Inhaltsstoffe aus, jedoch nicht auf die Besiedlung mit Mykorrhizapilzen. Pappeldeme unterschiedlicher

geografischer Herkunft zeigten in Mischungen innerhalb eines Jahres nach Pflanzung keine höhere Biomasseproduktion als in Monokulturen.

Als die Pappel zur Sonne wuchs Reinhard Bernhof,2023-03-07 In einer Woche sind die Sommerferien zu Ende und es regnet immer noch. Der Junge wollte so gern baden gehen und die Ferien genießen. Als er die hohe Pappel im Wind schaukeln sieht, klettert er hinauf, immer höher. Weiter hoch als die Flugzeuge und die Satelliten. Er will unbedingt die Sonne bitten, den Regen zu vertreiben.

Kriminalgeschichte voller Abenteuer und Wunder und doch streng der Wahrheit getreu ; Nachlaß von K. H. Spieß
Christian Heinrich Spiess,1803

Kriminalgeschichten voller Abenteuer und Wunder und doch streng der Wahrheit getreu Christian Heinrich Spiess,1803

IRG/WP ,1992

Transgene Ansätze zur Aufklärung der Isoprenemission in Pappel Katja Behnke,2009

Die Staatsverträge des Altertums Bd. 4: Die Verträge der griechisch-römischen Welt von ca. 200 v. Chr. bis zum Beginn der Kaiserzeit ,2020-10-16 Band IV des von der Kommission für Alte Geschichte und Epigraphik des DAI herausgegebenen Handbuchs der Staatsverträge des Altertums bietet eine vollständige Sammlung der griechischen und lateinischen Originalquellen zu allen überlieferten Staatsverträgen des 2. und 1. Jh. v. Chr. Sämtliche literarischen bzw. epigraphischen Texte werden außerdem in neuen deutschen Übersetzungen geboten, die dem Nutzer den unmittelbaren Zugang zu den antiken Quellen erleichtern sollen. Die Verträge sind darüber hinaus jeweils mit erläuternden Sachkommentaren versehen. Namen-, Sach- und Wortregister ermöglichen die direkte Erschließung der historischen Inhalte. Damit bietet der Band ein wichtiges Instrument für die künftige Bearbeitung der Geschichte der zwischenstaatlichen Beziehungen in einer der bedeutendsten Epochen des Altertums, in welcher Rom zur bestimmenden Macht des Mittelmeerraumes aufstieg.

Als die Pappel zur Sonne wuchs Reinhard Bernhof,Bernhard Nast,1976

Two French Marriages: Madame de Beauprés Camilla Jenkin,1868

Rethinking Roman Alliance Bill Gladhill,2016-05-31 In this book, Bill Gladhill studies one of the most versatile concepts in Roman society, the ritual event that concluded an alliance, a foedus (ritual alliance). Foedus signifies the bonds between nations, men, men and women, friends, humans and gods, gods and goddesses, and the mass of matter that gives shape to the universe. From private and civic life to cosmology, Roman authors, time and time again, utilized the idea of ritual alliance to construct their narratives about Rome. To put it succinctly, Roman civilization in its broadest terms was conditioned on ritual alliance. Yet, lurking behind every Roman relationship, in the shadows of Roman social and international relations, in the dark recesses of cosmic law, were the breakdown and violation of ritual alliance and the release

of social pollution. Rethinking Roman Alliance investigates Roman culture and society through the lens of foedus and its consequences.

Madame de Beauprés Mrs. Henrietta Camilla JENKIN,1869

T. Maccius Plautus Maximilian Andreas Spengel,1865

T. Maccius Plautus, Kritik, Prosodie, Metrik Andreas Spengel,1865

T. Maccius Plautus Kritik, Prosodie, Metrik von Andreas Spengel Andreas Spengel,1865

Genetics and Genomics of Populus Stefan Jansson,Rishikesh Bhalerao,Andrew Groover,2010-03-02 Genetics and Genomics of Populus provides an indepth description of the genetic and genomic tools and approaches for Populus, examines the biology that has been elucidated using genomics, and looks to the future of this unique model plant. This volume is designed to serve both experienced Populus researchers and newcomers to the field. Contributors to the volume are a blend of researchers, some who have spent most of their research career on Populus and others that have moved to Populus from other model systems. Research on Populus forms a useful complement to research on Arabidopsis. In fact, many plant species found in nature are - in terms of the life history and genetics - more similar to Populus than to Arabidopsis. Thus, the genetic and genomic strategies and tools developed by the Populus community, and showcased in this volume, will hopefully provide inspiration for researchers working in other, less well developed, systems.

Genetics, Genomics and Breeding of Poplar C. P. Joshi,Stephen P. DiFazio,Chittaranjan Kole,2011-03-29 Written by researchers representing six countries and 28 institutions, this book highlights the development of the genus Populus as a model organism for tree genomics. Reflecting an impressive depth of coverage, the contributors' thorough reviews and analyses of Populus genomics provide insight into future discoveries about the basic biology of thi

A Literature Survey of Populus Species with Emphasis on P. Tremuloides Dimitri Pronin,Coleman L. Vaughan,1968

Madame de Beaupré Camilla Jenkin,1869

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