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반응형  
검색 기능

분야별  
브라우저 콘텐츠

하이라이트  
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The screenshot shows the SpringerLink homepage. At the top, there is a search bar and navigation links for 'Sign up / Log in', 'English', and 'Academic edition'. Below the search bar is a breadcrumb trail: 'Home · Books A - Z · Journals A - Z · Videos · Librarians'. The main content area is divided into several sections:

- Browse by discipline:** A list of 25 academic disciplines, each with a right-pointing arrow. The disciplines include Biomedicine, Business and Management, Chemistry, Computer Science, Earth Sciences, Economics, Education, Engineering, Environment, Geography, History, Law, Life Sciences, Literature, Materials Science, Mathematics, Medicine & Public Health, Pharmacy, Philosophy, Physics, Political Science and International Relations, Psychology, Social Sciences, and Statistics.
- Providing researchers with access to millions of scientific documents from journals, books, series, protocols, reference works and proceedings.** A central banner with a background image of scientific documents.
- Featured Book:** A purple box highlighting the '6th EAI International Conference on Management of Manufacturing Systems', published in 2023.
- Featured Journals:** A row of four journal covers: 'Acta Diabetologica', 'Computational Visual Media', 'Anatomical Science International', and 'JOURNAL OF COMPUTERS IN EDUCATION'.
- Featured Books:** A row of four book covers: 'Information and Communication Technology', 'Processing-in-Memory for AI', 'Intelligent Communication', and 'Construction in 5D: Deconstruction'.
- Resource Summary:** A table at the bottom left showing the total number of resources available.

Callouts from the surrounding text point to specific features on the page:

- '로그인 (다음 슬라이드 참고)' points to the 'Sign up / Log in' link.
- '영어 또는 독일어' points to the language selection dropdown.
- '반응형 검색 기능' points to the search bar.
- '분야별 브라우저 콘텐츠' points to the 'Browse by discipline' list.
- '하이라이트 콘텐츠' points to the 'Featured Book' section.

Browse 15,128,844 resources	
Articles	8,068,801
Chapters	4,956,889
Conference Papers	1,345,738

# 연구기관 / Athens 로그인

Welcome back. Please log in.

Email	Password
<input type="text"/>	<input type="password"/>
<a href="#">Log in</a>	<a href="#">Forgotten password?</a>
» <a href="#">Log in using a corporate account</a>	
» <a href="#">Log in via Shibboleth or Athens</a>	
» <a href="#">Problems logging in?</a>	

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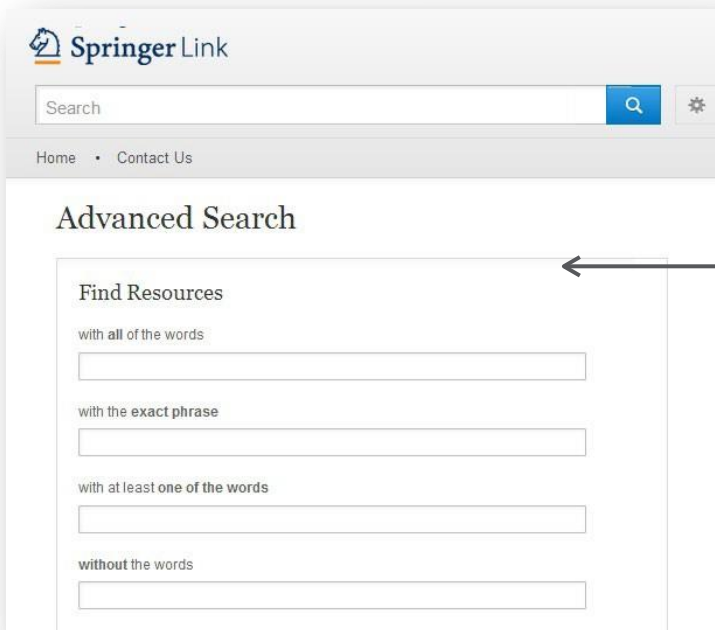
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# 검색 결과 페이지

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Sort By: Relevance | Date Published | Page 1 of 49,163

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**Content Type**

Chapter	462,236
Article	481,961
Conference Paper	97,307
Reference Work Entry	16,219
Protocol	2,825
Book	3

**Discipline** [see all](#)

Medicine & Public Health	217,311
Computer Science	116,879
Life Sciences	94,267
Biomedicine	56,829
Physics	54,615

**Subdiscipline** [see all](#)

Artificial Intelligence (incl. Robotics)	48,459
Information Systems Applications (incl. Internet)	44,430
Oncology	38,826
Internal Medicine	36,571
Information Storage and Retrieval	35,285

**Language** [see all](#)

English	979,196
German	2,846
French	928
Spanish	99
Dutch	87

**Chapter**  
**Related documents**  
The mate's receipt is a document upon which the particulars contained in the bill of lading are based and it is necessary that the information on both documents is substantially the same. It is not a document ...  
Alan Mitchell in *Bills of Lading* (1990)  
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**Chapter**  
**Construction Related Documents**  
In Chapters 1 and 2 the discussion has been centered on agreements for the providing of engineering services, particularly with the first three Phases of professional engineering services, and the development of ...  
John R. Clark in *Using and Understanding Engineering Service and Construction Contracts* (1986)  
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**Linking Related Documents: Combining Tag Clouds and Search Queries**  
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**Article** [Open Access](#)  
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In this short communication, we provide an overview of a relatively newly provided source of altmetrics data which could possibly be used for societal impact measurements in scientometrics. Recently, Altmetric—a ...  
Robin Haunschild, Lutz Bornmann in *Scientometrics* (2017)  
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**Chapter and Conference Paper**

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The screenshot shows the Springer Link search results page for the query 'related documents'. The page features a search bar at the top with the query 'related documents' and a search button. Below the search bar, there are navigation links for 'Home' and 'Contact Us'. A yellow box indicates that 'Preview-Only content' is included. The search results are displayed in a list format, with the first result being a Chapter titled 'Related documents' by Alan Mitchell, published in 1990. The second result is a Chapter titled 'Construction Related Documents' by John R. Clark, published in 1986. The third result is a Chapter and Conference Paper titled 'Linking Related Documents: Combining Tag Clouds and Search Queries' by Christoph Trattner and Denis Helic, published in 2010. The fourth result is an Article titled 'How many scientific papers are mentioned in policy-related documents? An empirical investigation using Web of Science and Altmetric data' by Robin Haunschild and Lutz Bornmann, published in 2017. The page also includes a 'Refine Your Search' section on the left with filters for Content Type, Discipline, Subdiscipline, and Language.

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983,244 Result(s) for 'related documents'

Sort By Relevance Date Published Page 1 of 49,163

Chapter  
**Related documents**  
 The mate's receipt is a document upon which the particulars contained in the bill of lading are based and it is necessary that the information on both documents is substantially the same. It is not a document ...  
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Content Type

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Article	481,961
Conference Paper	97,307
Reference Work Entry	16,219
Protocol	2,825
Book	3

Discipline

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Information Systems Applications (incl. Internet)	44,430
Oncology	38,626
Internal Medicine	38,571
Information Storage and Retrieval	35,265

Language

English	970,198
German	2,848
French	928
Spanish	99
Dutch	57

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# 검색 기능

Sort By **Relevance** ▾ **Date Published** Page 1 of 49,163

(1) Chapter  
(2) **Related documents**  
The mate's receipt is a document upon which the particulars contained in the bill of lading are based and it is necessary that the information on both documents is substantially the same. It is not a document ...  
(3) Alan Mitchelhill in *Bills of Lading (1990)* (4)  
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Chapter  
**Construction Related Documents**  
In Chapters 1 and 2 the discussion has been centered on agreements for the providing of engineering services, particularly with the first three Phases of professional engineering services, and the development of ...  
John R. Clark in *Using and Understanding Engineering Service and Construction Contracts (1986)*  
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Chapter and Conference Paper  
**Linking Related Documents: Combining Tag Clouds and Search Queries**  
Nowadays, Web encyclopedias suffer from a high bounce rate. Typically, users come to an encyclopaedia from a search engine and upon reading the first page on the site they leave it immediately thereafter. To tack...  
Christoph Trattner, Denis Helic in *Web Engineering (2010)*  
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- 1) 콘텐츠 유형
- 2) 제목
- 3) 저자
- 4) 출판정보
- 5) PDF (전문) or 가능한 경우 HTML로 보기



# 검색 결과 정렬

검색 결과 정렬 옵션:

- 관련도 순
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812,169 Result(s) for 'behavioural science'

Sort By **Relevance** Newest First Oldest First **Date Published** Page 1 of 40,609

Book  
**Behavioral Sciences**  
Ronald S. Krug Ph.D., Alvah R. Cass M.D. in *Oklahoma Notes (1995)*

Book  
**Behavioral Sciences**  
Ronald S. Krug Ph.D., Alvah R. Cass M.D. in *Oklahoma Notes (1992)*

# Journal Article

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Original Article | [Open Access](#) | [Published: 02 July 2022](#) (4)

## The genetic basis for panicle trait variation in switchgrass (*Panicum virgatum*) (2)

(3) [Li Zhang](#) , [Alice MacQueen](#), [Xiaoyu Weng](#), [Kathrine D. Behrman](#), [Jason Bonnette](#), [John L. Reilley](#), [Francis M. Rouquette Jr.](#), [Philip A. Fay](#), [Yanqi Wu](#), [Felix B. Fritschi](#), [Robert B. Mitchell](#), [David B. Lowry](#), [Arvid R. Boe](#) & [Thomas E. Juenger](#)

(1) [Theoretical and Applied Genetics](#) **135**, 2577–2592 (2022) | [Cite this article](#) (6)

608 Accesses | 3 Altmetric | [Metrics](#) (9)

Abstract

Key message

We investigate the genetic basis of panicle architecture in switchgrass populations across a latitudinal gradient, and find many stable, replicated genetic interactions with the environment.

Abstract

Grass species exhibit large diversity in panicle architecture influenced by environment, and their interaction. The genetic study of panicle architecture in grasses is limited. In this study, we evaluate the genetic basis of panicle architecture in switchgrass QTL population grown across ten field sites in the central United States using a genome-wide association study (GWAS) and an environment mixed QTL analysis. We also evaluate genetic effects in switchgrass grown at three of the ten field sites using a genome-wide association study (GWAS) and an environment mixed QTL analysis.

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Zhang, L., MacQueen, A., Weng, X. et al. The genetic basis for panicle trait variation in switchgrass (*Panicum virgatum*). *Theor Appl Genet* **135**, 2577–2592 (2022). <https://doi.org/10.1007/s00122-022-04096-x>

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- 2) Article 제목
- 3) 저자 정보
- 4) 출판 일자
- 5) PDF로 다운로드
- 6) Article 인용
- 7) Article 공유
- 8) Article 바로가기 링크
- 9) 다운로드 및 공유 수

# Journal Article - References

## References

Adriani DE, Dingkuhn M, Dardou A, Adam H, Luquet D, Lafarge T (2016) Rice panicle plasticity in Near Isogenic Lines carrying a QTL for larger panicle is genotype and environment dependent. *Rice* 9:28

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Bazzaz FA, Grace J (1997) Toward models of resource allocation by plants. In: *Plant resource allocation*. Academic Press Inc, pp 279–291

Bommert P, Whipple C (2018) Grass inflorescence architecture and meristem determinacy. *Semin Cell Dev Biol* 79:37–47

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Bouché F, Lobet G, Tocquin P, Perilleux C (2016) FLOR-ID: an interactive database of flowering-time gene networks in *Arabidopsis thaliana*. *Nucleic Acids Res* 44(D1):D1167–D1171

[PubMed](#) [Article](#) [CAS](#) [Google Scholar](#)

Brachi B, Faure N, Horton M, Flahauw E, Vazquez A et al (2010) Linkage and association

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Adriani DE, Dingkuhn M, Dardou A, Adam H, Luquet D, Lafarge T (2016) Rice panicle plasticity in Near Isogenic Lines carrying a QTL for larger panicle is genotype and environment dependent. *Rice* 9:28

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<https://doi.org/10.1007/s00122-022-04096-x>

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- 2) 이 Article 인용하기
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**Theoretical and Applied Genetics (1)**  
International Journal of Plant Breeding Research

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(4)

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Genome-wide association mapping identifies



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- 1) Journal 제목
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- 4) Journal 정보
- 5) Journal metrics
- 6) 최신 호 및 브라우저 권 & 호
- 7) 최신 Articles 목록
- 8) 알림 & 추가 정보
- 9) 저자를 위한 정보

# 출판물 페이지 – 모든 Journal 권 및 호

페이지 상단에 가장 최신 콘텐츠에 대한 링크가 표시됩니다.

The screenshot shows the SpringerLink interface for the journal 'Theoretical and Applied Genetics'. At the top, there is a SpringerLink logo on the left and search, shopping cart, and login icons on the right. The journal title and subtitle are prominently displayed. Below the title, there is a breadcrumb trail 'Journal home > Volumes and issues' and a search box labeled 'Search within journal'. The main content area is titled 'Volumes and issues' and lists the current volume (135) for January - August 2022. A list of issues follows, with the most recent issue, 'August 2022, issue 8', highlighted in purple. To the right of the issue list, there is a notification box stating 'You have access to our articles'. Below this, a 'For authors' section provides links for 'Submission guidelines', 'Ethics & disclosures', 'Open Access fees and funding', and 'Contact the journal', along with a 'Submit manuscript' button. At the bottom right, an 'Explore' section offers links for 'Online first articles', 'Volumes and issues', and 'Collections', with a 'Sign up for alerts' button.

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International Journal of Plant Breeding Research

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**Volume 135** January - August 2022

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## About this journal

**Electronic ISSN**   **Print ISSN**   (1)  
1432-2242   0040-5752

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(2)

AGRICOLA	EBSCO Biomedical Reference Collection	Norwegian Register for Scientific Journals and Series
BFI List	EBSCO Discovery Service	OCLC WorldCat Discovery Service
BIOSIS	EBSCO Engineering Source	Pathway Studio
Baidu	EBSCO Food Science Source	Portico
Biological Abstracts	EBSCO STM Source	ProQuest-ExLibris Primo
CAB Abstracts	El Compendex	ProQuest-ExLibris Summon
CLOCKSS	EMBiology	SCImago
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Chemical Abstracts Service (CAS)	Japanese Science and Technology Agency (JST)	Science Citation Index Expanded (SCIE)
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- 2) 데이터베이스 색인 목록
- 3) 저작권 정보



## 접근성

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