

CNKI Scholar

<http://eng.scholar.cnki.net/>

PhDr. Martina Machátová

Poslední aktualizace: 13. listopadu 2016

CNKI Scholar

Charakteristika

- Čínský portál pro vyhledávání různých informačních zdrojů. Poskytuje metadata asi od 100 vydavatelů.
- Lze využít překladač z čínštiny do češtiny či angličtiny.
- Je nutné ukládat vybrané záznamy z každé stránky zvlášť.

CNKI Scholar

Vyhledávací možnosti

Nápověda v angličtině není k dispozici. Ze zkušeností z práce s tímto portálem vyplývá:

- Lze využít logické operátory. Psát operátor AND. Mezera mezi hledanými výrazy znamená OR.
- Lze používat oboustranné horní uvozovky pro frázi, např.: "digital literacy" .

CNKI Scholar

Jednoduché vyhledávání

Search results for "grass and waste" in English.

Database

Database Name	Subjects	Database Name	Subjects
Elsevier Journal	综合	PubMed Journal	医学
Springer Journal	自然科学、化学化工/材料、医学、天文地理、哲学	Association for Computing Machinery Journal	计算机信息技术
Taylor & Francis Journal	数学、物理、化学化工/材料、生物学、工程技术	Emerald Journal	管理学
ProQuest Journal	综合、自然科学、人文社科、经济学	Institute of Physics Journal	物理
Wiley Journal	化学化工/材料、工程技术、土木工程、计算机信息技术、教育学/心理学、经济学	Cambridge University Press Journal	自然科学、医学、工程技术、人文社科

Psát logický operátor AND. Mezera mezi slovy znamená operátor OR.

CNKI Scholar

Výsledky

Možnost zpřesnění dotazu

Update

Publication Date

- ☒ Any
- ☐ 2016 44
- ☐ 2015 135
- ☐ 2014 187
- ☐ 2013 147
- ☐ 2012 127
- ☐ 2011 162

Sort By: Relevance 1,187 records

- Download Times
- Citation Times
- Date (newest)
- Date (oldest)

Changes over time in digital literacy.
Author: Eshet-Alkalai Yoram, Chajut Eran
Data Source: [J].Cyberpsychology & behavior : the impact of the virtual reality on behavior and society, 2009, Vol.12 (6), pp. 43-5
Abstract: The current study is a follow-up on the 2002 empirical study by Eshet-Alkalai and Amichai-Hamburger, which investigated digital literacy skills among two age groups. This study explores changes through time in digital literacy among the same participants 5 years later, and ...
FullText Access

Digital literacy: Gender stereotypes and stereotype threat
Author: Nicholas H. Smith
Data Source: [D].Texas A&M University - Commerce 2010 ProQuest
Abstract: ... Digital literacy involves the ability to locate and evaluate information online. Study 1 used an Internet Research Measure (IRM), the Computer Anxiety Scale (CAS), and an examination of the attribution of failure to determine if stereotype threat could be elicited on the IRM....
FullText Access

Digital Literacy Instruction and Youth in the African American Community
Digital Kinship: A Corridor to the Digital Society
Author: Lanise S. Block
Data Source: [D].University of St. Thomas (Minnesota) 2010 ProQuest

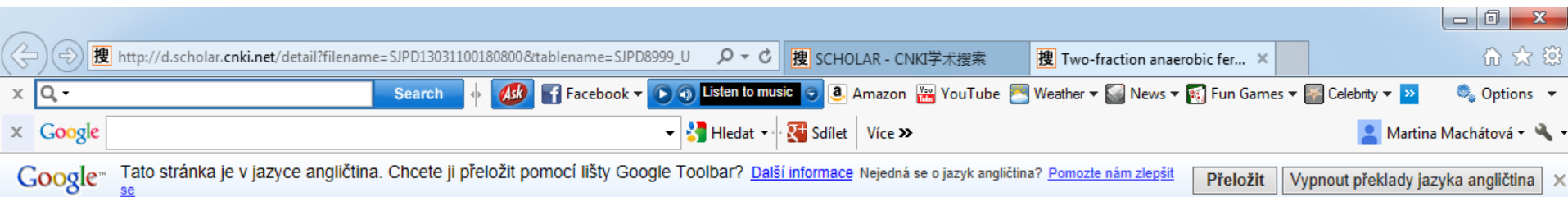
Federated search:

- ☐ AIAA Journal
- ☐ ACS Journal
- ☐ APS Journal
- ☐ ASCE Journal
- ☐ Cell Press Journal
- ☐ Highwire Press Journal
- ☐ IEEE Journal
- ☐ Nature Journal
- ☐ Project Euclid
- ☐ 万方专利
- ☐ 万方会议论文
- ☐ 万方外文文献
- ☐ 万方学位论文
- ☐ 万方法律
- ☐ 超星图书
- ☐ 香港大学论文库

新学期

CNKI Scholar

Bibliografický záznam



Two-fraction anaerobic fermentation of grass waste.

作者: Maroušek Josef

作者单位: Department of Applied Plant Biotechnology, Agriculture Faculty, University of South Bohemia, Studentská 13, České Budějovice, 370 05, Czech Republic.

刊名: Journal of the Science of Food and Agriculture, 2013, Vol. (), pp.

来源数据库: PubMed期刊

DOI: 10.1002/jsfa.6046

英文摘要: *BACKGROUND: Waste from public green areas represents large quantities of grassy phytomass. The grass is usually utilised by composting, combustion or anaerobic fermentation. However, the classical composts are time-demanding, the quality of accelerated composts is low, combustion is under increasing criticism and conventional anaerobic fermentation requires high investment. RESULTS: A new method of two-fraction anaerobic fermentation of grass waste consisting from a hot maceration, up-flow anaerobic sludge blanket reactor, steam explosion, horizontally stirred batch anaerobic fermentors and a charcoal kiln, all run on waste heat from a co-generation unit was investigated on a commercial scale. CONCLUSION: The results shows that due to faster energy utilisation the two-fraction technology r ...*

全文获取路径:

 PubMed (合作)

分享到: 

来源刊物:



Journal of the Science of Food and Agriculture

关键词翻译

anaerobic 无氧的
Journal of the Science of Food and Agriculture

fermentation 发酵

grass 牧草

fraction 分数

blanket 表层

reactor 反应器

使用建议

关键词翻译

CNKI Scholar

Pokročilé vyhledávání

The screenshot shows the CNKI Scholar Advanced Search interface. At the top, the browser address bar displays `eng.scholar.cnki.net/AdvancedSearch.aspx`. The page header includes the CNKI Scholar logo and navigation links such as Home, Database, International Cooperation, CNKI, Digital Library, and Free Code. The main search area features a 'Resource Type' filter with radio buttons for All, Journal, Thesis, Conference, Newspaper, Patent, Standard, Year Book, and Book. Below this, there are search input fields with the text `detect* AND hazard*` and `substanc* OR agent*`. A dropdown menu is open, showing options: ALL (highlighted), Title, Keyword, Abstract, and DOI. A red circle highlights this dropdown menu, and a red arrow points from it to a text box at the bottom of the page. The text box contains the text 'Možnost volby operátoru a pole'. The footer of the page includes contact information for International Cooperation, Digital Library, Digital Learning and Research, and Customer Service, along with the CNKI logo and website URL `www.cnki.net`.

Resource Type: ☒ All ☐ Journal ☐ Thesis ☐ Conference ☐ Newspaper ☐ Patent ☐ Standard ☐ Year Book ☐ Book

and ALL
Title
Keyword
Abstract
DOI

Language: ☒ All Language
☐ Chinese
☐ Foreign Language

International Cooperation: cnki.scholar@cnki.net, +86-10-82896619 Feedback: scholar@cnki.net

Digital Library
CNKI Library
CNKI Papers
CNKI Researcher
CNKI Project
CNKI Network Resource
CNKI Trend

Digital Learning and Research
CNKI E-Study
CNKI Scholar
CNKI

Customer Service
CNKI Recharge
Online Consultant
Customer Service Center
Help

中國知網 www.cnki.net
© 2014 中國知網(CNKI)《中國學術期刊(光盤版)》電子雜誌社有限公司

Feedback

Možnost volby operátoru
a pole

CNKI Scholar

Export vybraných záznamů

The screenshot shows the CNKI Scholar website interface. The search bar contains the text "digital archives". The search results are displayed in a table with columns for Publication Type, Publication Date, and the record itself. The 'Export To' dropdown menu is highlighted with a red circle, showing options: CNKI E-Study, EndNote, NoteExpress, NoteFirst, and FullText Access. A red box on the right contains the text "Exportují se výsledky pouze z jedné strany".

Search results for "digital archives":

Publication Type	Publication Date	Record
☒ Any		Practice of deliberative criticism: Rhetoric, digital archives, public policy deliberation University of Utah 2011 ProQuest ...ing a method for engaging digital archives is the proposed solution to the problem of how academics can respond to the information quality deficit dilemma. Reincorporating the deliberative function of the archive through an exploration of new media technologies ... FullText Access
☐ Open Access		☒ Need Assessment of the Digital Archives Industry Human Resources in Taiwan Author: Hsiang-Chun Chen, Hsueh-Hua Chen Data Source: [J] Journal of Library and Information Studies, 2005, Vol.2 (3/4), pp.33 DOAJ Abstract: ... Digital archives industry will be one of the major industries in Taiwan. We need sufficient human resources in different areas, therefore the job categories, job descriptions, and core technologies of these human resources shall be closely tightened to the need of digital con... Free Fulltext
☐ Peer-Reviewed		☒ Digital (in)humanities: Re-reading digital archives as a form of cultural expression Author: Aaron P. Dinin
☐ Abstract Available		
☐ Fulltext Online		
☐ Fund-Supported		

Publication Date:

Publication Date	Count
☒ Any	
☐ 2016	24
☐ 2015	94
☐ 2014	87
☐ 2013	132
☐ 2012	146
☐ 2011	186

Export To:

- ☐ CNKI E-Study
- ☐ EndNote
- ☐ NoteExpress
- ☐ NoteFirst
- ☐ FullText Access

Exportují se výsledky pouze z jedné strany

CNKI Scholar

Vyexportovaný výsledek – formát CNKI E-Study

636146942478136250 [Režim kompatibility] - Microsoft Word nekomerční použití

Domů Vložení Rozložení stránky Odkazy Korrespondence Revize Zobrazení Acrobat

Vložit Vyjmout Kopírovat Kopírovat formát Schránka

Times New Roman 10 A⁺ A⁻ A⁰

B *I* U abc x x Aa ab A

Písmo

Odstavec

AaBbCcDd AaBbCcDd AaBbC AaBbC AaBbC AaBbCcI

¶ Normální ¶ Bez mezer Nadpis 1 Nadpis 2 Název Podtitul

Styl

Změnit styl

Najít Nahradit Vybrat Úpravy

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

« CNKINOTE »

« DATA »

« DATATYPE » 1 « DATATYPE »

« Title » (Changes over time in digital literacy. « Title »)

« Author » (Eshet-Alkalai Yoram::Chaiut Eran « Author »)

« Year » (2009 « Year »)

« PubTime » (2009-06-12 « PubTime »)

« Keyword » (Adolescent::Adult::Attitude to Computers::Computer Literacy::Creativeness::Educational Status::Female::Humans::Judgment::Male::Problem Solving::User-Computer Interface « Keyword »)

« Summary » (The current study is a follow-up on the 2002 empirical study by Eshet-Alkalai and Amichai-Hamburger, which investigated digital literacy skills among different age groups. This study explores changes through time in digital literacy among the same participants 5 years later, and their performance is compared to new matched control groups. Results indicate an improvement over time among all age groups, but especially for the adults, in the tasks that require proficiency and technical control in using technology (e.g., photovisual and branching literacy skills). On the other hand, results indicate a drop in the skills that require creative and critical thinking (e.g., information and reproduction literacy skills), especially for the younger participants. Results show two major patterns of change over time: (a) closing the gap between younger and older participants in the tasks that emphasize proficiency and technical control and (b) widening the gap between younger and older participants in tasks that emphasize creativity and critical thinking. Based on the comparison with the matched control groups, we suggest that experience with technology, and not age, accounts for the observed lifelong changes in digital literacy skills. « Summary »)

« Period » (6 « Period »)

« Roll » (12 « Roll »)

« Page » (713-5 « Page »)

« DOI » (10.1089/cpb.2008.0264 « DOI »)

« SrcDatabase » (SJPD « SrcDatabase »)

« Language » (1033 « Language »)

« Link » (http://d.scholar.cnki.net/detail/SJPD0711_U/SJPD12102102010125 « Link »)

« Source » (Cyberpsychology & behavior : the impact of the Internet, multimedia and virtual reality on behavior and society « Source »)

« DATA »

CNKI Scholar

Vyexportovaný výsledek – formát EndNote

636146947450011250 – Poznámkový blok

Soubor Úpravy Formát Zobrazení Nápověda

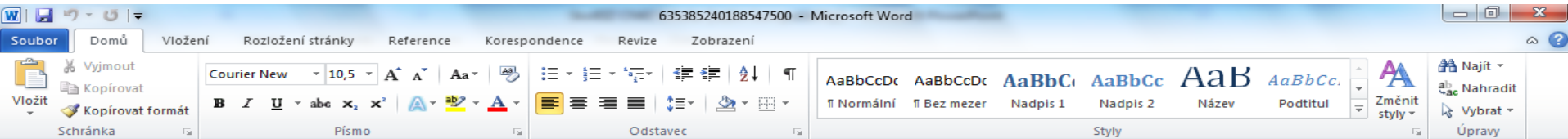
%0 Journal Article
%T Changes over time in digital literacy.
%A Eshet-Alkalai Yoram
%A Chajut Eran
%J Cyberpsychology & behavior : the impact of the Internet, multimedia and virtual reality on behavior and society
%X The current study is a follow-up on the 2002 empirical study by Eshet-Alkalai and Amichai-Hamburger, which investigated digital literacy skills among diff
ize creativity and critical thinking. Based on the comparison with the matched control groups, we suggest that experience with technology, and not age, accou
%D 2009
%N 6
%X The current study is a follow-up on the 2002 empirical study by Eshet-Alkalai and Amichai-Hamburger, which investigated digital literacy skills among diff
ize creativity and critical thinking. Based on the comparison with the matched control groups, we suggest that experience with technology, and not age, accou

%0 Journal Article
%T Measuring Critical Components of Digital Literacy and their Relationships with Learning
%A Jeffrey Alan Greene
%A Seung B. Yu
%A Dana Z. Copeland
%J Computers & Education
%X The growing prominence of the Internet, and other digital environments, as educational tools requires research regarding learners' digital literacy. We ar
s among SRL, EC, and learning gains with 20 college students who studied vitamins on the Internet. We also contributed to the literature by exploring alterna
%D 2014
%N
%X The growing prominence of the Internet, and other digital environments, as educational tools requires research regarding learners' digital literacy. We ar
s among SRL, EC, and learning gains with 20 college students who studied vitamins on the Internet. We also contributed to the literature by exploring alterna

%0 Journal Article
%T Understanding the effect of e-learning on individual performance: The role of digital literacy
%A Soheila Mohammadyari
%A Harminder Singh
%J Computers & Education
%X With the diffusion of easy-to-use web 2.0 tools, such as podcasts, blogs and wikis, e-learning has become a popular mechanism for individual training. whi
intention on performance. These findings suggest that individual digital literacy facilitates the use of e-learning, and should be considered when examining
%D 2015
%N
%X With the diffusion of easy-to-use web 2.0 tools, such as podcasts, blogs and wikis, e-learning has become a popular mechanism for individual training. whi
intention on performance. These findings suggest that individual digital literacy facilitates the use of e-learning, and should be considered when examining

CNKI Scholar

Vyexportovaný výsledek – formát NoteExpress



CNKI Scholar

Kontakt

PhDr. Martina Machátová

Moravská zemská knihovna v Brně

Tel.: 541 646 170

E-mail: machat@mzk.cz

Poslední aktualizace: 13. listopadu 2016