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novi jedinstveno sučelje za brzo i suvremeno pretraživanje baza podataka i drugih e-izvora dostupnih na Sveučilištu Josipa Jurja Strossmayera u Osijeku, a pristup im je osiguran nacionalnom licencom ili su slobodni mrežni izvori

Tko može koristiti EBSCO Discovery Service

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- korištenje je omogućeno izravno s računala na sastavnicama te logiranjem AAI identitetom za pretraživanje izvan sustava
- s računala u GISKO  EBSCO Discovery Service mogu koristiti svi njezini članovi

Koje baze s nacionalnom licencom pretražuje



<http://baze.nsk.hr/pristup/nacionalna-licenca/>

Koje slobodne mrežne izvore pretražuje



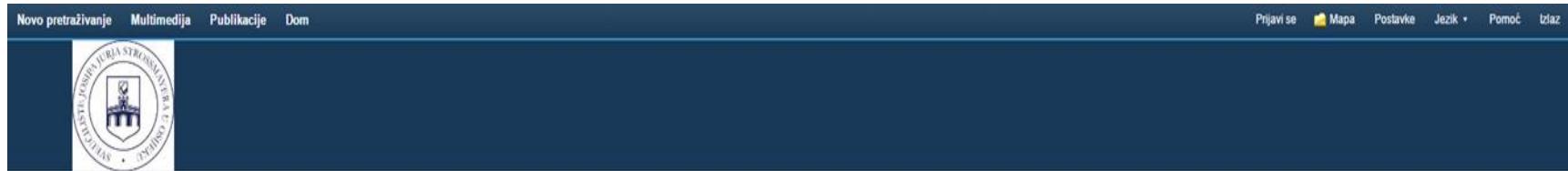
<http://baze.nsk.hr/pristup/otvoreni-pristup/>

Kako započeti pretraživanje s EBSCO Discovery Service

The screenshot shows the homepage of the 'Portal elektroničkih izvora za hrvatsku akademsku i znanstvenu zajednicu'. The main title is 'Portal elektroničkih izvora za hrvatsku akademsku i znanstvenu zajednicu' with a background image of a modern building. Below the title is a navigation bar with links: Naslovница (selected), O portalu, Novosti, Kontakt, Često postavljana pitanja, Proxy, and Projekt e-izvori. On the left, there's a 'Novosti' sidebar with various news items. The right side features a large search box labeled 'Pretražite EBSCO Discovery Service' with a dropdown menu for 'Izabirite instituciju: Vlastito sveučilište/institucija'. Below the search box are sections for 'Pregled baza po abecedi' (listing letters A-Z) and 'Pregled baza po područjima' (listing categories like Biomedicina i zdravstvo, Biotehničke znanosti, Društvene znanosti, Humanističke znanosti). Blue arrows point from the text 'odabrati „vlastito sveučilište/institucija“' at the bottom to the dropdown menu in the search box.

odabrati „vlastito sveučilište/institucija“

Kako započeti pretraživanje s EBSCO Discovery Service



Pretraživanje: Sveučilište Josipa Jurja Strossmayera u Osijeku

Opcije za pretraživanje ▾ Osnovno pretraživanje Napredno pretraživanje Povijest pretraživanja

Unesite pojam(ove) za pretraživanje

**odabrati parametar za pretraživanje: ključna riječ,
naslov, autor**



Pretraživanje: Sveučilište Josipa Jurja Strossmayera u Osijeku

Ključna riječ rye

Pretraži ?

Sveučilište Josip Jurja Strossmayera u Osijeku

Osnovno pretraživanje Napredno pretraživanje Povijest pretraživanja ▶

Prilagodite rezultate

Aktualno pretraživanje ▾

Pronadri sve tražene pojmove:

rye

Proširenja pretraživanja

Traži i unutar cijelog teksta članaka ▾

Primjena ekvivalentnih predmeta ▾

Ograniči na ▾

Cjeloviti tekst

Recenzirani

Raspoloživo u zbirici knjižnice

1728 Datum publikacije 2017

Prikaži više

Vrste izvora ▾

Svi rezultati

Akademski časopisi (82,172)

Časopisi (32,941)

Poslovna izdanja (9,870)

Vjesnici (8,381)

Konferencijski materijali (4,592)

Rezultati pretraživanja: 1 - 10 of 191,585

Važnost ▾ Mogućnosti stranice ▾ Podjeli ▾



1. Influence of jet milling and particle size on the composition, physicochemical and mechanical properties of barley and rye flours.

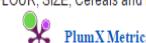


By: Drakos, A., Kyriakakis, G., Evangelou, V., Protonotariou, S., Mandala, I., Ritzoulis, C.. *Food Chemistry*. Vol. 215, 2017. 326–332., Baza podataka: FSTA - Food Science and Technology Abstracts

Predmeti: ANTIOXIDATIVE ACTIVITY; ASH; BARLEY; BARLEY FLOUR; BULK DENSITY; CEREAL PROTEINS; COLOUR; DENSITY; FLOURS CEREAL; GELATION; MILLING; MINERALS; MOISTURE CONTENT; PARTICLES; PERMEABILITY; PHENOLS; PHYSICAL PROPERTIES; POROSITY; PROTEINS CEREAL; RYE; RYE FLOUR; SIZE; Cereals and bakery products



[Provjeriti Web of Science za više informacija o autoru](#)



2. Survey of Thai commercial food products that have been reported to contain no wheat, rye, barley, or gluten according to their labels.



By: Vipa Surojanametakul, Sirinrat Srikulnath, Pailin Chamnansin, Shoji, M., Tamura, H.. *Journal of AOAC International*. Vol. 100 (1), 2017. 126–132., Baza podataka: FSTA - Food Science and Technology Abstracts

Predmeti: BARLEY; COELIAC DISEASE; DIETETIC FOODS; DISEASES; GLUTEN; GLUTEN LOW FOODS; LABELLING; LABELS; RYE; WHEAT; Catering, speciality and multi-component foods



[Full Text Finder](#)

[Provjeriti Web of Science za više informacija o autoru](#)



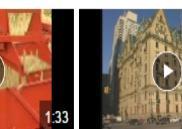
AP Videozapis tvrtke Associated Press (4) Prikaži sve



2:44



4:14



1:33



2:08

Family of missing Australian man in Rio

Grasses could be used to make clean...

Symbolic harvest in area where wall...

Preview of John Lennon anniversary...



3. Screening for ricinoleic acid as a chemical marker for *Secale cornutum* in rye by high-performance thin-layer chromatography with fluorescence detection.



By: Oellig, C.. *Journal of Agricultural and Food Chemistry*. Vol. 64 (43), 2016. 8246–8253., Baza podataka: FSTA - Food Science and Technology Abstracts

Predmeti: ADULTERATION; HIGH PERFORMANCE LIQUID CHROMATOGRAPHY; HPLC; MONOUNSATURATED FATTY ACIDS; RICINOLEIC ACID; RYE; Cereals and bakery products



[Provjeriti Web of Science za više informacija o autoru](#)



4. Fractionation-reconstitution studies to determine the functional properties of rye flour constituents



ispis svih pronađenih rezultata za ključnu riječ „rye”



EBSCO Discovery Service omogućava proširivanje i ograničavanje rezultata pretraživanja

- pronalazi traženi pojam ili srodne pojmove unutar cijelog teksta
- pronalazi traženi pojam u dokumentu dostupnom članovima sveučilišne zajednice u Osijeku
- pronalazi traženi pojam u elektronički dostupnom cjelovitom tekstu dokumenta
- pronalazi samo recenzirane dokumente
- pronalazi dokumente objavljene u određenom vremenskom periodu
- ograničava rezultate pretraživanja prema:
 - vrsti izvora (npr. akademski časopisi, recenzije, vijesti ...)
 - predmetu
 - izdavaču
 - naslovu publikacije
 - jeziku
 - zemljopisnom podrijetlu
 - davatelju sadržaja (npr. Scopus, Inspec, ERIC ...)



Pretraživanje: Sveučilište Josipa Jurja Strossmayera u Osijeku

Ključna riječ rye

Pretraži ?

Osnovno pretraživanje Napredno pretraživanje Povijest pretraživanja

Sveučilište Josipa Jurja Strossmayera u Osijeku

« Priagdite rezultate

Aktualno pretraživanje ▾

Pronadri sve tražene pojmove:

rye

Proširenja pretraživanja

Traži i unutar cijelog teksta članka

Primjena ekvivalentnih predmeta

Ograničenja

Cjelovit tekst

Recenzirani

Datum izdanja:

Raspoloživo u zbirici knjižnice

Izbriši sve

Ograniči na ▾

Cjelovit tekst

Recenzirani

Raspoloživo u zbirici knjižnice

2016 Datum objavljenja 2017

Prikaži više

Vrste izvora

Svi rezultati

Rezultati pretraživanja: 1 - 10 of 1,352

Važnost ▾

Mogućnosti stranice ▾

Podjeli

1. The expansion of heterochromatin blocks in rye reflects the co-amplification of tandem repeats and adjacent transposable elements.



By: Evtushenko, E. V.; Levitsky, V. G.; Elshafienko, E. A.; Gunbin, K. V.; Belousov, A. I.; Šafář, J.; Doležel, J.; Vershinin, A. V. *BMC Genomics*. 5/4/2016, Vol. 17, p1-16. 16p. 1 Color Photograph, 2 Diagrams, 3 Charts, 3 Graphs. DOI: 10.1186/s12864-016-2667-5.

Predmeti: Heterochromatic genes; Rye; Genetics; Tandem repeats (Nucleotide sequences); Transposons; Speciation analysis

Cjelovit tekst u PDF-u (5.4MB) Provjeri Web of Science za više informacija o autoru



2. Whole Rye Consumption Improves Blood and Liver n-3 Fatty Acid Profile and Gut Microbiota Composition in Rats.



By: Ounias, Fayçal; Privé, Florence; Saleh, Patricia; Gaci, Nadia; Tottey, William; Calani, Luca; Bresciani, Letizia; López-Gutiérrez, Noelia; Hazane-Puch, Florence; Laporte, François; Brugère, Jean-François; Del Rio, Danièle; Demeilliers, Christine; de Langeril, Michel. *PLoS ONE*. 2/10/2016, Vol. 11 Issue 2, p1-18. 18p. DOI: 10.1371/journal.pone.0148118.

Predmeti: Rye; Food consumption; Blood analysis; Liver – Physiology; Fatty acids in human nutrition; Gastrointestinal system – Microbiology; Rats as laboratory animals; All Other Animal Production; All Other Grain Farming

Cjelovit tekst u PDF-u (893KB) Provjeri Web of Science za više informacija o autoru



3. Rye and Wheat Bran Extracts Isolated with Pressurized Solvents Increase Oxidative Stability and Antioxidant Potential of Beef Meat Hamburgers.



By: Šuliniūtė, Vaida; Jaime, Isabel; Rovira, Jordi; Venckutonis, Petras Rimantas. *Journal of Food Science*. Feb2016, Vol. 81 Issue 2, pH519-H527. 9p. 3 Charts, 5 Graphs. DOI: 10.1111/1750-3841.13197.

Predmeti: Rye; Wheat bran; Plant extracts; Antioxidants; Beef; Hamburgers; Meat Processed from Carcasses; Animal (except Poultry) Slaughtering; Rendering and meat processing from carcasses; Red meat and meat product merchant wholesalers; All Other Grain Farming; Flour Milling

Cjelovit tekst u PDF-u (555KB) Provjeri Web of Science za više informacija o autoru



4. Diversity and Stability of Lactic Acid Bacteria in Rye Sourdoughs of Four Bakeries with Different Propagation Parameters.



By: Viiard, Ene; Bessmeltseva, Marianna; Simm, Jaak; Talve, Tiina; Aaspöllu, Anu; Paalme, Toomas; Sarand, Inga. *PLoS ONE*. 2/5/2016, Vol. 11 Issue 2, p1-15. 15p. DOI: 10.1371/journal.pone.0148325.

Predmeti: Rye; Lactic acid bacteria; Parameter estimation; Nucleic acids; Ribosomal RNA; All Other Grain Farming

Cjelovit tekst u PDF-u (2.4MB) Provjeri Web of Science za više informacija o autoru



5. Production and cytromolecular identification of new wheat-perennial rye (*Secale cereale*) disomic addition lines with yellow rust resistance (6R) and increased arabinoxylan and protein content (1R, 4R, 6R).



(English); Abstract available by: Schneider A; Rakszegi M; Molnár-Láng M; Szakács É; TAG. Theoretical And Applied Genetics. Theoretische Und Angewandte Genetik [Theor Appl Genet]. ISSN: 1432-2242. 2016 May; Vol. 129 (5), pp. 1045-59; Publisher: Springer; PMID: 26883040. Baza podataka: MEDLINE

Predmeti: Disease Resistance genetics; Plant Diseases genetics; Plant Proteins chemistry; Secale genetics; Xylans chemistry

Full Text Finder Provjeri Web of Science za više informacija o autoru



ispis svih pronađenih rezultata pretraživanja pojma „rye“ i srodnih pojmove unutar recenziranih dokumenta s cjelovitim tekstrom dostupnih sveučilišnoj zajednici u Osijeku objavljenih od 1. siječnja 2016.

Napredno pretraživanje u EBSCO Discovery Service

Pretraživanje: Sveučilište Josipa Jurja Strossmayera u Osijeku

Novo pretraživanje Multimedija Publikacije Dom Prijavi se Mapa Postavke Jezik Pomoc Sveučilište Josipa Jurja Strossmayera u Osijeku

Pretraživanje: rye TX Sav tekst Pretraži Izbrisati AND Salinger TX Sav tekst AND Odaber polje (opcija) + -

Osnovno pretraživanje Napredno pretraživanje Povijest pretraživanja

Prilagodite rezultate Aktualno pretraživanje

Pronadi sve tražene pojmove:
TX rye AND TX Salinger

Proširenja pretraživanja Traži i unutar cijelog teksta članaka Primjena ekvivalentnih predmeta Ograničenja Cjeloviti tekst Recenzirani Datum izdaja: 20160101-20161231 Raspoloživo u zbirici knjižnice Izbrisati sve

Ograniči na Cjeloviti tekst Recenzirani Raspoloživo u zbirici knjižnice Datum objave: 2016 Prikazi više Vrste izvora

Rezultati pretraživanja: 1 - 8 of 8

Napomena: Točni duplikati uklonjeni su iz rezultata.

1. "Some Quick, However Slight, Therapy": Neighbourliness and Rebuilding Community after War in J. D. Salinger's War Stories.
 By: Ooms, Julie. Christian Schola's Review. Fall2016, Vol. 46 Issue 1, p43-63. 21p.
 Predmeti: American war stories; Neighborhoods in literature; War & ethics; War in literature; Salinger, J. D. (Jerome David), 1919-2010
 Cjelovit tekst u PDF-u (8.5MB) 

2. Connecting The Canon To Current Young Adult Literature.
 By: RYBAKOVA, KATIE; ROCCANTI, RIKKI. American Secondary Education. Spring2016, Vol. 44 Issue 2, p31-45. 15p. 1 Chart., Baza podataka: MasterFILE Premier
 Predmeti: Young adult literature; Language arts (Secondary); Book Thief, The (Book); Looking for Alaska (Book); Miss Peregrine's Home for Peculiar Children (Book)
 Cjelovit tekst u PDF-u (1.7MB) 

3. Combining Biofeedback and Mindfulness in Education.
 By: Edwards, Lawrence. Biofeedback. Fall2016, Vol. 44 Issue 3, p126-129. 4p. DOI: 10.5298/1081-5937-44-3.01.
 Cjelovit tekst u PDF-u (86KB)  PlumX Metrics

4. LICENSE TO REMIX.
 By: Hart, Terry. George Mason Law Review. Summer2016, Vol. 23 Issue 4, p837-899. 63p.
 Predmeti: Remixes; Copyright; Cultural industries; Television production companies; Copyright licenses; Independent Artists, Writers, and Performers; Book Publishers; Motion Picture and Video Production; Motion Picture and Video Distribution; Motion Picture Theaters (except Drive-Ins); Drive-In Motion Picture Theaters; Other Motion Picture and Video Industries; Record Production; Integrated Record Production/Distribution; Music Publishers; Sound Recording Studios; Other Sound Recording Industries; Radio Networks; Radio Stations; Television Broadcasting; Cable and Other Subscriptions; Programming; Agents and Managers for Artists, Athletes, Entertainers, and Other Public Figures; Promoters of Performing Arts, Sports, and Similar Events without Facilities
 Cjelovit tekst u PDF-u (5.4MB) 

5. The Moral Psychology of Copyright Infringement.
 By: Buccafusco, Christopher; Fagundes, David. Minnesota Law Review. Jun2016, Vol. 100 Issue 6, p2433-2507. 75p.

ispis svih pronađenih rezultata pretraživanja pojma „rye” i srodnih pojmove i pojma „Salinger” unutar recenziranih dokumenta s cjelovitim tekstrom dostupnih sveučilišnoj zajednici u Osijeku objavljenih od 1. siječnja 2016.

Pristup cjelovitom tekstu u EBSCO Discovery Service

Rezultati pretraživanja: 1 - 8 of 8

Važnost ▾ Mogućnosti stranice ▾

Podijeli ▾

Napomena: Točni duplikati uklonjeni su iz rezultata.

1. "Some Quick, However Slight, Therapy": Neighborliness and Rebuilding Community after War in J. D. Salinger's War Stories.



Akademski
časopis

By: Ooms, Julie. Christian Scholar's Review. Fall2016, Vol. 46 Issue 1, p43-63. 21p.

Predmeti: American war stories; Neighborhoods in literature; War & ethics; War in literature; Salinger, J. D. (Jerome David), 1919-2010



Cjelovit tekst u PDF-u (8.5MB)

Provjeriti Web of Science za više informacija o autoru

klikom na poveznicu otvara se cjelovit
tekst dokumenta

zastupljenost autora u bazi Web of Science
može se provjeriti klikom na poveznicu

"Some Quick, However Slight, Therapy": Neighborliness and Rebuilding Community after War in J. D. Salinger's War Stories

By Julie Ooms

L 43

When Holden Caulfield decides to kill some time by going to see a war movie, he reflects that "It would probably the worst thing I could've done."⁴³ The movie he sees is English soldier's war stories, which include "a girl in the hospital and all," a soldier who falls in love with a girl over a shared interest in *Oliver Twist* and starts a publishing company with her, learns he's duke along the way, recovers his memory, and inadvertently sets his ex-fiancée up with his new girl's alcoholic brother; the film "ends up with everybody at this long dinner table, giving their asses off."⁴⁴ Holden tells the whole story because "it isn't that big a deal if it's not true, you know." There's nothing to *spoil*.⁴⁵ Holden, and many of Salinger's readers as well, have heard this phony kind of story told many times, in many places, before.

The worst part about his cinematic experience is not the movie, however; it is the "lady sitting next to [Holden] who cried all through the goddam picture. The phony it got, the more she cried."⁴⁶ Though her tears might suggest she is "kindhearted as hell," to Holden, she is just the opposite, ignoring the boredom—and need for a little emotional break—of the little kid with her so as not to miss any of the movie. She prefers the phony story, disregarding the discomfort and pain of the person in her care.

Holden's contempt for this phony kind of war story, and for listeners who react like this woman, reflects a view of these kinds of war stories and these kinds of listeners—a view that permeates Salinger's fiction. For many readers, this kind of storytelling about war might seem normal: an ex-soldier, or even a film director, chooses to tell an audience tales of tales of hope won from war's hardship, as the audience listeners apply tears spilling from their eyes. Such stories, however, peddle a false sense of community and understanding of another's pain. Like the movie Holden sees, they tell phony stories of war that ignore that reality of war's pain, terror and meaninglessness. And like the

Julie Ooms is an Assistant Professor of English at Missouri Baptist University.

Pronalaženje cjelovitog teksta u EBSCO Discovery Service pomoću Full Text Findera

5. Production and cytomolecular identification of new wheat-perennial rye (*Secale cereanum*) disomic addition lines with yellow rust resistance (6R) and increased arabinoxylan and protein content (1R, 4R, 6R).



Akademski
časopis

(English); Abstract available. By: Schneider A; Rakszegi M; Molnár-Láng M; Szakács É, TAG. Theoretical And Applied Genetics. Theoretische Und Angewandte Genetik [Theor Appl Genet], ISSN: 1432-2242, 2016 May; Vol. 129 (5), pp. 1045-59; Publisher: Springer; PMID: 26883040, Baza podataka: MEDLINE

Predmeti: Disease Resistance genetics; Plant Diseases genetics; Plant Proteins chemistry; *Secale* genetics; Xylans chemistry



Full Text Finder



Provjeriti Web of Science za više informacija o autoru



PlumX Metrics

za pristup cjelovitom tekstu dokumenta potrebno je pritisnuti poveznicu Full Text Finder, sustav provjerava je li vam osiguran pristup dokumentu i odvodi vas do mesta pristupa

Full Text Finder Results Revise Request Help

OS Sveučilište J. Strossmayera U Osijeku

Production and cytomolecular identification of new wheat-perennial rye (*Secale cereanum*) disomic addition lines with yellow rust resistance (6R) and increased arabinoxylan and protein content (1R, 4R, 6R)

Schneider, Annamaria. *Theoretical and Applied Genetics* Volume: 129 Issue 5 (2016) ISSN: 0040-5752

Full Text Finder Results

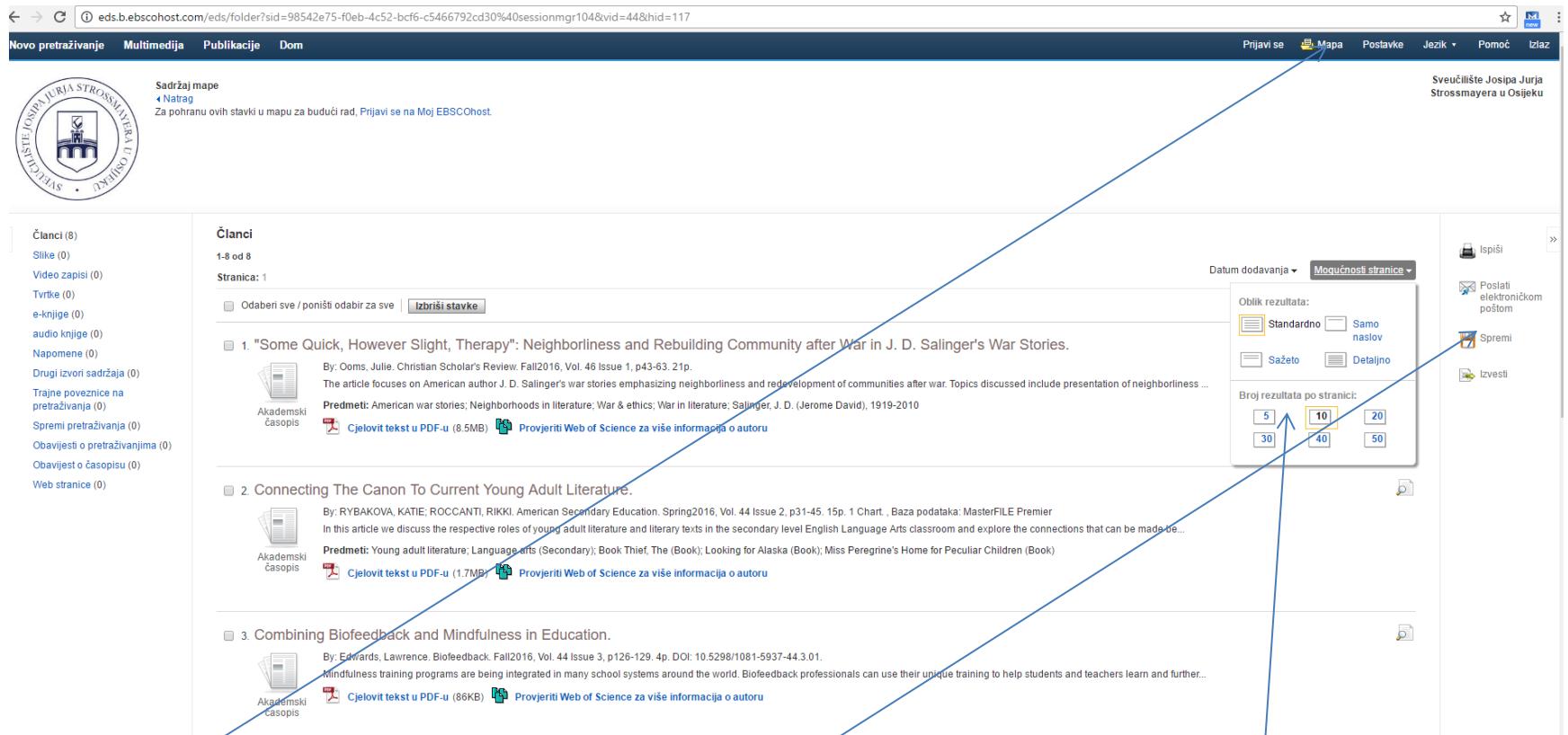
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na ovome mjestu može se provjeriti je li osiguran pristup cjelovitom dokumentu i u kojem opsegu; za pristup cjelovitom tekstu potrebno je pritisnuti poveznicu

Rad s mapom u EBSCO Discovery Service



Sadržaj mape
◀ Natrag
Za pohranu ovih stavki u mapu za budući rad, [Prijava se na Moj EBSCOhost](#).

Novo pretraživanje Multimedija Publikacije Dom

Prijava se Mapa Postavke Jezik Pomoć Izlaz

Sveučilište Josipa Jurja Strossmayera u Osijeku

Članci (8)
Slike (0)
Video zapisi (0)
Tvrđe (0)
e-knjige (0)
audio knjige (0)
Napomene (0)
Drugi izvori sadržaja (0)
Trajne poveznice na pretraživanja (0)
Spremi pretraživanja (0)
Obavijest o pretraživanjima (0)
Obavijest o časopisu (0)
Web stranice (0)

Članci
1-8 od 8
Stranica: 1

Odaberite sve / poništi odabir za sve | [Izbriši stavke](#)

1. "Some Quick, However Slight, Therapy": Neighborhood and Rebuilding Community after War in J. D. Salinger's War Stories.
By: Ooms, Julie. Christian Scholar's Review. Fall2016, Vol. 46 Issue 1, p43-63. 21p.
The article focuses on American author J. D. Salinger's war stories emphasizing neighborhood and redevelopment of communities after war. Topics discussed include presentation of neighborhood ...
Predmeti: American war stories; Neighborhoods in literature; War & ethics; War in literature; Salinger, J. D. (Jerome David), 1919-2010
 Cjelovit tekst u PDF-u (8.5MB) Provjeriti Web of Science za više informacija o autoru

2. Connecting The Canon To Current Young Adult Literature.
By: RYBAKOVA, KATIE; ROCCANTI, RIKKI. American Secondary Education. Spring2016, Vol. 44 Issue 2, p31-45. 15p. 1 Chart., Baza podataka: MasterFILE Premier
In this article we discuss the respective roles of young adult literature and literary texts in the secondary level English Language Arts classroom and explore the connections that can be made be...
Predmeti: Young adult literature; Language arts (Secondary); Book Thief, The (Book); Looking for Alaska (Book); Miss Peregrine's Home for Peculiar Children (Book)
 Cjelovit tekst u PDF-u (1.7MB) Provjeriti Web of Science za više informacija o autoru

3. Combining Biofeedback and Mindfulness in Education.
By: Edwards, Lawrence. Biofeedback. Fall2016, Vol. 44 Issue 3, p126-129. 4p. DOI: 10.5298/1081-5937-44.3.01.
Mindfulness training programs are being integrated in many school systems around the world. Biofeedback professionals can use their unique training to help students and teachers learn and further...
 Cjelovit tekst u PDF-u (86KB) Provjeriti Web of Science za više informacija o autoru

Datum dodavanja ▾ Možućnosti stranice ▾

Oblik rezultata:
 Standardno Samo naslov
 Sažeto Detaljno

Broj rezultata po stranici:

5	10	20
30	40	50

Ispisi
Poslati elektroničkom poštom
Spremi
Izvesti

klikom na ikonicu otvara se mapa s pohranjenim dokumentima s navedenim mogućnostima njihova prikaza; sadržaj mape je moguće ispisati, poslati elektroničkom poštom, spremiti ili izvesti

Načini prikaza rezultata, mogućnosti stranice u EBSCO Discovery Service

Važnost

Najnovije

Najstarije

Važnost

PE

Važnost

Možućnosti stranice

Oblik rezultata:

- Standardno
- Samo naslov
- Sažeto
- Detaljno

Broj rezultata po stranici:

- 5
- 10
- 20
- 30
- 40
- 50

Izgled stranice:

- 1 stupac
- 2 stupca
- 3 stupca
- 2 stupca

Novo pretraživanje **Multimedija** **Publikacije** **Dom**

Prijava se **Mapa** **Postavke** **Jezik** **Pomoći**

Pretraživanje: Sveučilište Josipa Jurja Strossmayera u Osijeku

Ključna riječ: rye

Osnovno pretraživanje Napredno pretraživanje Porijest pretraživanja

Rezultati pretraživanja: 1 - 10 of 191,614

1. Influence of jet milling and particle size on the composition, physicochemical and mechanical properties of barley and rye flours.
By Drakos, A., Kyniakakis, G., Evangelou, V., Protonotariou, S., Mandala, I., Ritzoulis, C. *Food Chemistry*. Vol. 215, 2017. 326-332, Baza podataka: FSTA - Food Science and Technology Abstracts
Predmeti: ANTIOXIDATIVE ACTIVITY; ASH; BARLEY; BARLEY FLOUR; BULK DENSITY; CEREAL PROTEINS; COLOUR; DENSITY; FLOURS CEREAL; GELATION; MILLING; MINERALS; MOISTURE CONTENT; PARTICLES; PERMEABILITY; PHENOLS; PHYSICAL PROPERTIES; POROSITY; PROTEINS CEREAL; RYE; RYE FLOUR; SIZE; Cereals and bakery products

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2. Survey of Thai commercial food products that have been reported to contain no wheat, rye, barley, or gluten according to their labels.
By Vipa Surajanametakul, Sirinrat Srikulnath, Pailin Chamnansin, Shoji, M., Tamura, H. *Journal of AOAC International*. Vol. 100 (1), 2017. 128-132, Baza podataka: FSTA - Food Science and Technology Abstracts
Predmeti: BARLEY; COELIAC DISEASE; DIETETIC FOODS; DISEASES; GLUTEN; GLUTEN LOW FOODS; LABELLING; LABELS; RYE; WHEAT; Catering, speciality and multi-component foods

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3. Screening for ricinoleic acid as a chemical marker for *Secale cornutum* in rye by high-performance thin-layer chromatography with fluorescence detection.
By Oelling, C. *Journal of Agricultural and Food Chemistry*. Vol. 64 (43), 2016. 8246-8253, Baza podataka: FSTA - Food Science and Technology Abstracts
Predmeti: ADULTERATION; HIGH PERFORMANCE LIQUID CHROMATOGRAPHY; HPLC; MONOUNSATURATED FATTY ACIDS; RICINOLEIC ACID; RYE; Cereals and bakery products

Akademski časopis [Provjeriti Web of Science za više informacija o autoru](#)

4. Fractionation-reconstitution studies to determine the functional properties of rye flour constituents.
By Grossmann, I., Koehler, P. *Journal of Cereal Science*. Vol. 70. 2016. 1-8, Baza podataka: FSTA - Food Science and Technology Abstracts

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RESEARCH STARTERS Research Starter Rye.
Rye (Secale cereale): cereal grass and its edible grain that is used to make rye bread and rye whiskey. The plant grows to a height of 1 to 2 m (4 to 6... Više
Encyclopædia Britannica, 2014

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