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Other Names: Dragoljub Uskokovic ; Dragan Uskokovic

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URL: http://www.researcherid.com/rid/B-4129-2008

Role: Researcher (Academic)

Subject: Materials Science

Keywords: Enter a Keyword

Description: Enter a Description

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Primary Institution: Institute of Technical Sciences of the Serbian Academy of Sciences and Arts

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Role: Researcher (Academic)

Joint Affiliation:

Sub-org./Dept:

Role:

Past Institutions: Vinca Institute of Nuclear Sciences

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 Author(s): IGNJATOVIC, N; TOMIC, S; DAKIC, M; et al.
 Source: **BIOMATERIALS** Volume: 20 Issue: 9 Pages: 809-816 Year: **MAY 1999**
 Times Cited: 103
 added 05-Nov-08
- Title: [A study of HAp/PLLA composite as a substitute for bone powder, using FT-IR spectroscopy](#)
 Author(s): IGNJATOVIC, N; SAVIC, V; NAJMAN, S; et al.
 Source: **BIOMATERIALS** Volume: 22 Issue: 6 Pages: 571-575 Year: **MAR 2001**
 Times Cited: 40
 added 05-Nov-08
- Title: [Synthesis and formation mechanism of ultrafine spherical Al2O3 powders by ultrasonic spray pyrolysis](#)
 Author(s): JOKANOVIC, V; JANACKOVIC, D; SPASIC, AM; et al.
 Source: **MATERIALS TRANSACTIONS JIM** Volume: 37 Issue: 4 Pages: 627-635 Year: **APR 1996**
 Times Cited: 30
 added 05-Nov-08
- Title: [Microstructural characteristics of calcium hydroxyapatite/poly-L-lactide based composites](#)
 Author(s): IGNJATOVIC, NL; PLAVSIC, M; MILJKOVIC, MS; et al.
 Source: **JOURNAL OF MICROSCOPY-OXFORD** Volume: 196 Pages: 243-248 Year: **NOV 1999**
 Times Cited: 26
 added 05-May-08
- Title: [Characteristics and formation mechanism of BaTiO3 powders prepared by twin-fluid and ultrasonic spray-pyrolysis methods](#)
 Author(s): MILOSEVIC, OB; MIRKOVIC, MK; USKOKOVIC, DP
 Source: **JOURNAL OF THE AMERICAN CERAMIC SOCIETY** Volume: 79 Issue: 6 Pages: 1720-1722 Year: **JUN 1996**
 Times Cited: 24
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- Title: [Ultrasonic spray pyrolysis of TiO2 nanoparticles](#)
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Other Names: **Dragoljub Uskokovic ; Dragan Uskokovic**

E-mail: **biblioteka@itn.sanu.ac.yu**

URL: **http://www.researcherid.com/rid/B-4129-2008**

Role: **Researcher (Academic)**

Subject: **Materials Science**

Keywords: [Enter a Keyword](#)

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My Institutions [\(more details\)](#)

Primary Institution: **Institute of Technical Sciences of the Serbian Academy of Sciences and Arts**

Sub-org./Dept:

Role: **Researcher (Academic)**

Joint Affiliation:

Sub-org./Dept:

Role:

Past Institutions: **Vinca Institute of Nuclear Sciences**

My Publication List

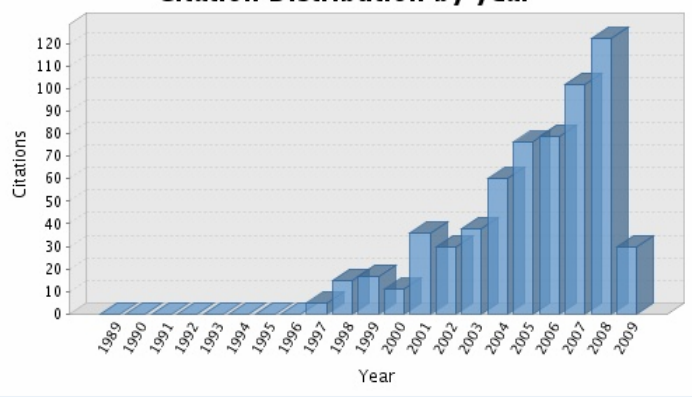
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This graph shows the number of times the articles on the publication list have been cited in each of the last 20 years.

Note: Only articles from ISI Web of Knowledge with citation data are included in the calculations. [More information about these data.](#)

Citation Distribution by year



Total Articles in Publication List : **118**

Articles With Citation Data : **78**

Sum of the Times Cited : **621**

Average Citations per Article : **7.96**

h-index : **14**

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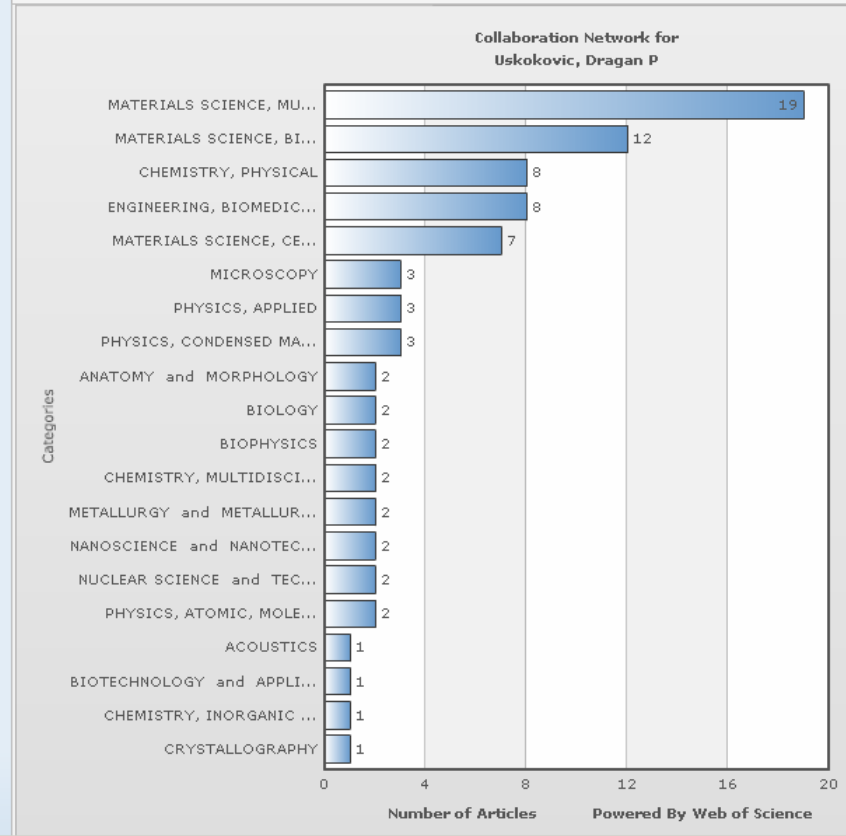
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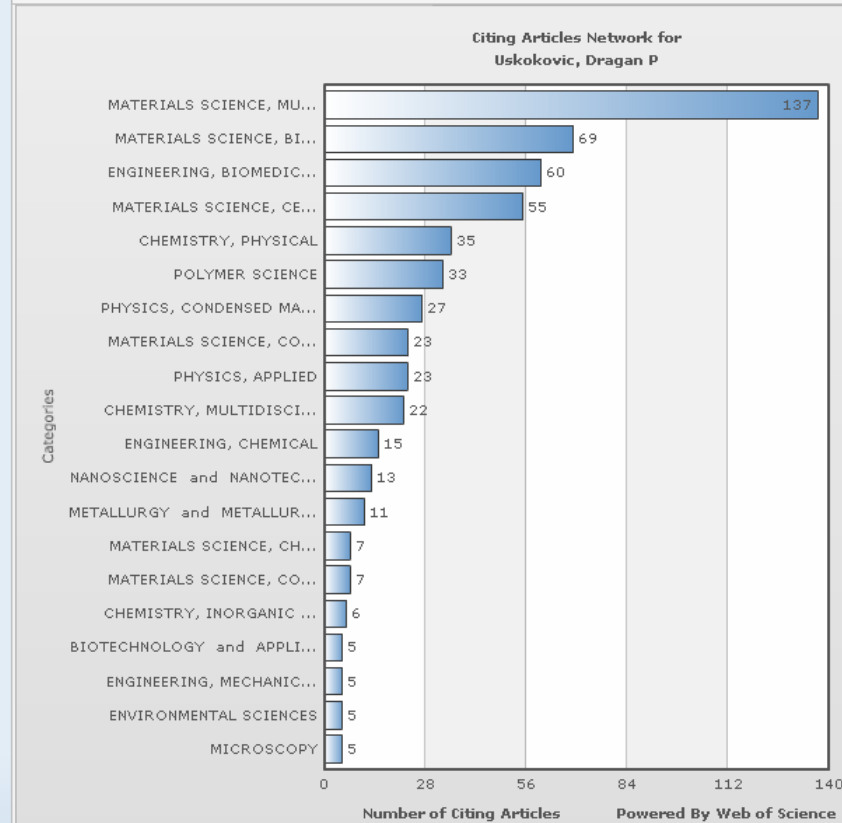
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O NAMA

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AKTIVNOSTI

- Naučno istraživački projekti
- Istraživanje-obrazovanje- inovacije
- Međunarodna saradnja
- Konferencije i izdavaštvo

CENTRI I ODELJENJA

- Novi materijali i nanotehnologije
- Poluprovodnici i senzori
- Robotika, mehatronika i aktivni sistemi upravljanja
- Metalne konstrukcije u građevinarstvu

ISTRAŽIVAČKI FOKUSI

OSTVARENJA I MOGUĆNOSTI


PUBLIKACIJE

GALERIJA POSTERA

ZAPOSLENI

BIBLIOTEKA

KONTAKT



Biografija

Rođen je 3. aprila 1944. godine na Cetinju, gde je završio osnovnu školu (1958. godine) i gimnaziju (1962. godine). Tehnološko-metalurški fakultet završio je 1967. godine u Beogradu, magistrirao je 1971. godine, a 1974. godine odbranio doktorsku disertaciju «Proučavanje osnovnih procesa koji se dešavaju tokom sinterovanja kristalnih materijala». Istraživački rad je započeo u Institutu za nuklearne nauke 1968. godine, a neposredno pre odbrane doktorske disertacije 1974. godine prešao je u Institut tehničkih nauka SANU, gde se i sada nalazi na dužnosti direktora Instituta. Izabran je u svim naučnim i nastavnim zvanjima.

Dugogodišnji je član Međunarodnog Instituta za nauku o sinterovanju, gde je sada generalni sekretar. Bio je sekretar, zatim regionalni editor, a sada je koeditor Međunarodnog časopisa " Science of Sintering ". 1975. godine izabran je za dopisnog, a 1983. godine za redovnog člana ovog Instituta. Bio je koordinator naših programa sa Evropskom Unijom, kao i član programskog komiteta mnogih međunarodnih konferencija i časopisa (Mat . Sci . Forum, Key Engineering Materials , Advances in Applied Ceramics-Structural, Functional and Bioceramics, J. Bionanoscience, The Open Biomedical Engineering Journal i Poroshkovaya Metallurgiya). Recenzirao je za niz međunarodnih časopisa. Predsednik je Društva za istraživanje materijala, koje je do sada održalo osam konferencija u Herceg Novom (1995, 1997, 1999,

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Dragan Uskokovic
RID: B-4129-2008
Institute of Technical Sciences of the Serbian Academy of Sciences and Arts

Selected Publication List:

1. Synthesis and properties of hydroxyapatite/poly-L-lactide composite biomaterials
2. A study of HAP/PLLA composite as a substitute for bone powder, using FT-IR spectroscopy
3. Synthesis and formation mechanism of ultrafine spherical Al₂O₃ powders by ultrasonic spray pyrolysis

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 - generisanje organizovanog i formatiranog spiska referenci u skladu sa određenim stilom citiranja (veliki broj ponuđenih stilova);
 - mogućnost modifikovanja postojećih i definisanja novih stilova citiranja;
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  volume = "20",
  url = "http://dblp.uni-trier.de/db/journals/aim/aim20.html#Sloman99",
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}

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- Catlos, and Brian. Christian Society, Power in Medieval *Medieval Encounte* (2008): 413-416.
- Gorecki, Piotr. "Co of legal memory in Poland, c. 1200-12 of *Medieval Histor* (1998): 127-154.
- Murray, Alexander "Confession before

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Source: Caries Res., 2009, 43, 1, 70-77, S. Karger AG, Basel, Switzerland

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Title: Enzymatic Processing of Amelogenin during Continuous Crystallization of Apatite

Authors: Uskokovic, V.; Kim, M.K.; Li, W.; Habelitz, S.

Source: J.Mater.Res., 2008, 23, 12, 3184-3195

Ref ID: 3 Journal Article Reference 3 of 7

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Title: The cooperative self-assembly of 25 and 23kDa amelogenins

Authors: He, X.; Li, W.; Habelitz, S.

Source: J.Struct.Biol., 2008, 164, 3, 314-321, United States

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Title: Mechanical properties of mineralized collagen fibrils as influenced by demineralization

Authors: Balooch, M.; Habelitz, S.; Kinney, J.H.; Marshall, S.J.; Marshall, G.W.

Source: J.Struct.Biol., 2008, 162, 3, 404-410, United States

Ref ID: 5 Journal Article Reference 5 of 7

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Title: Peritubular dentin lacks piezoelectricity

Authors: Habelitz, S.; Rodriguez, B.J.; Marshall, S.J.; Marshall, G.W.; Kalinin, S.V.; Gruverman, A.

Source: J.Dent.Res., 2007, 86, 9, 908-911, United States

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Title: Elevated TGF-beta2 signaling in dentin results in sex related enamel defects

Authors: Saeki, K.; Hilton, J.F.; Alliston, T.; Habelitz, S.; Marshall, S.J.; Marshall, G.W.; Denbesten, P.

Source: Arch Oral Biol., 2007, 52, 9, 814-821, England

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Source: J.Bone Miner. Res., 2006, 21, 12, 1877-1882
- Ref ID: 4

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Authors: Balooch, M.; Habelitz, S.; Kinney, J.H.; Marshall, S.J.; Marshall, G.W.

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Authors: Bertassoni, L.E.; Habelitz, S.; Kinney, J.H.; Marshall, S.J.; Marshall, G.W., Jr

Source: Caries Res., 2009, 43, 1, 70-77, S. Karger AG, Basel, Switzerland
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Title: Effect of degradation rates of resorbable phosphate invert glasses on in vitro osteoblast proliferation

Authors: Brauer, D.S.; Russel, C.; Li, W.; Habelitz, S.

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Title: High-resolution imaging of proteins in human teeth by scanning probe microscopy

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Title: In situ atomic force microscopy of partially demineralized human dentin collagen fibrils

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Electrochemically deposited Ni + WC composite coatings obtained under constant and pulsating current regimes

Jugović, B.^a, Stevanović, J.^b, Maksimović, M.^c

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Abstract

A series of Ni + WC composite coatings were obtained by electrodeposition on a rotating disc electrode (RDE) from a commercially available Watts bath containing additives for brightness and smoothing and insoluble WC particles, using either constant or pulsating current. It was shown that the amount of WC embedded in the coating could vary from a few percent to over 80% depending on the rotation rate and the

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^c Institute of Technical Sciences, the Serbian Academy of Sciences and Arts, Belgrade

Abstract

Semi-quantitative methods of X-ray diffraction and FTIR spectroscopy, accompanied by electron microscopy, X-ray microanalysis and others were used to monitor structural-phase reorganization of the smectite-illite mixture (bentonite) subjected to NaOH treatment with the subsequent addition of quaternary ammonium salt in conditions of water deficiency. The interaction of bentonite with NaOH breaks up large bentonite aggregates, saturates smectite with Na cations, and yields Ca(OH)₂. The addition of TMA is accompanied by its penetration into the interlayer space and adsorption on the surface.

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Bentonite; Monitoring; NaOH; Quaternary ammonium salt; Saturation

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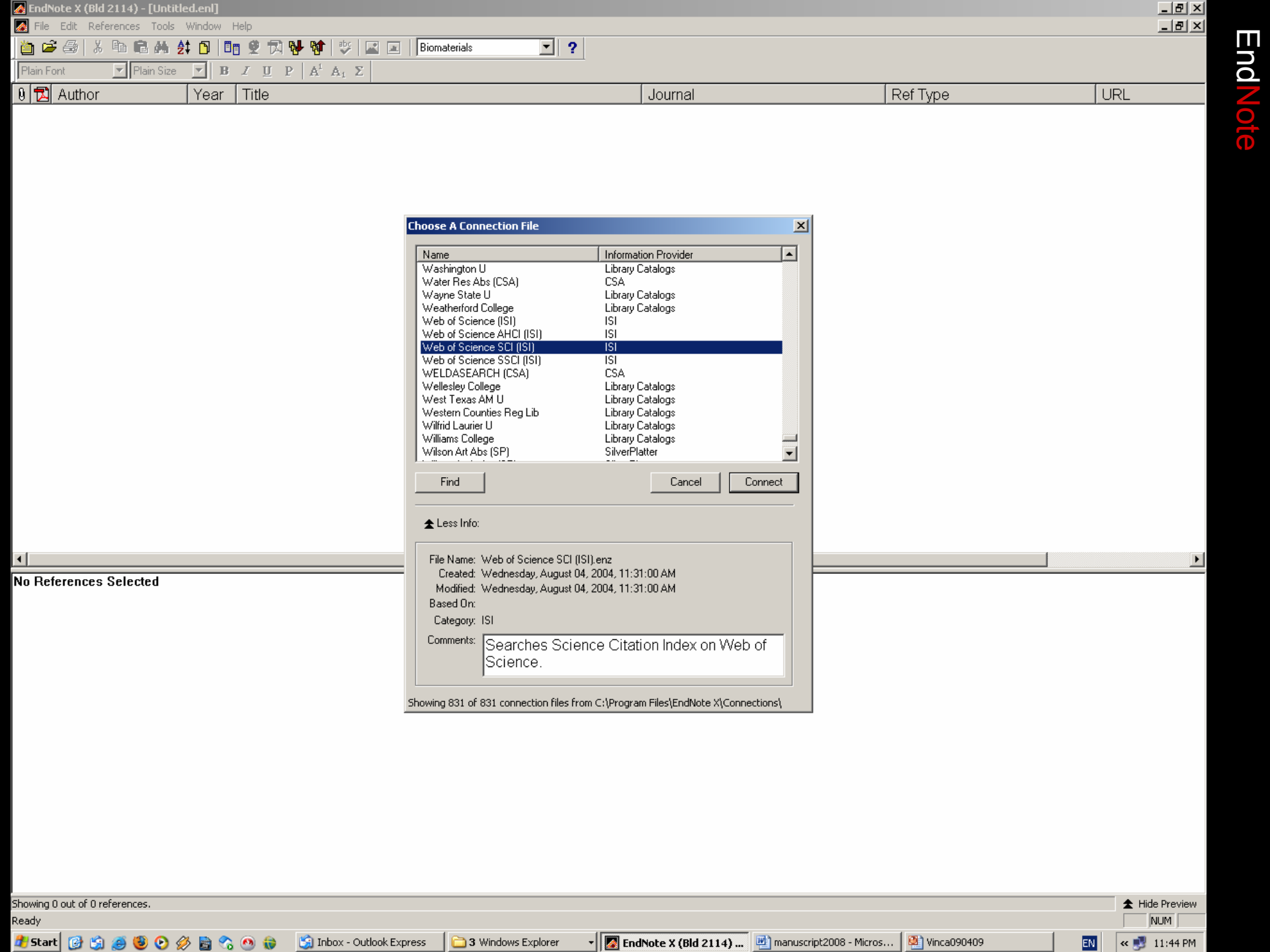
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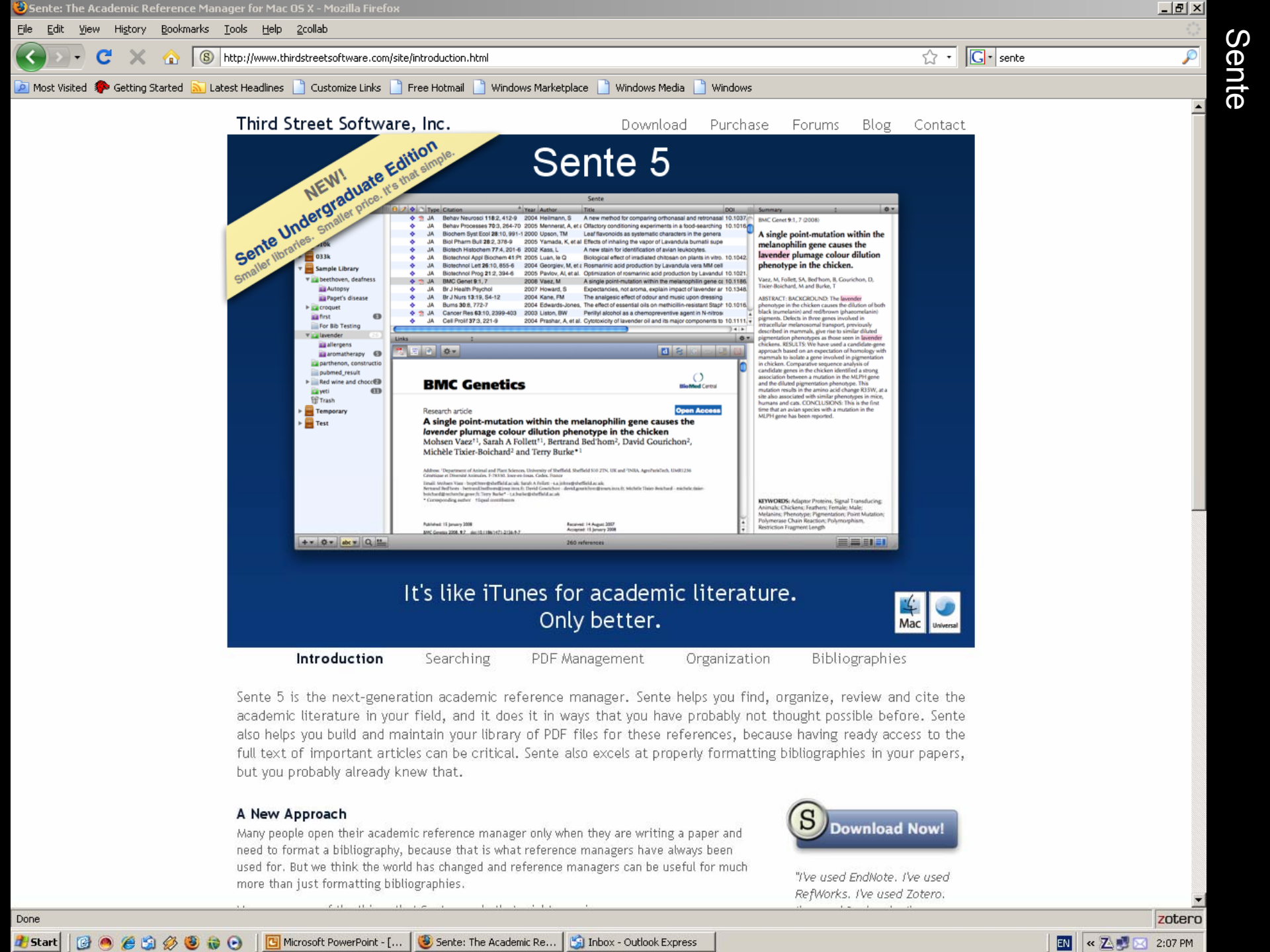
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