

A Web of Science Core Collection és a Derwent Innovation Index integrációja

Tóth Szász Enikő

2020. március

1. Helyzet felmérése

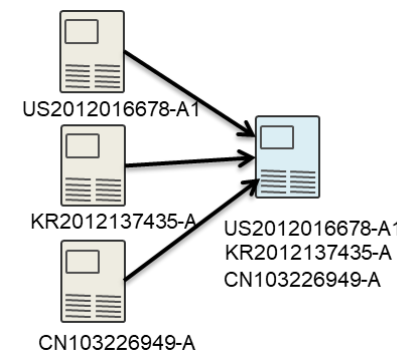
- Találmány újszerűsége/Utóbbi időszak fejlesztései
- Rés a piacon
- Szabadalmi jogsértések elkerülése

2. Szabadalmak keresése a szabadalomnyelvezet ismerete nélkül



- Angol absztrakt több mint 30 nyelven kiadott szabadalmi dokumentumokból
- Eredeti szabadalom neve és absztraktja szakemberek által újraírva
- Ugyanazon találmányok szabadalomcsaládba rendezve

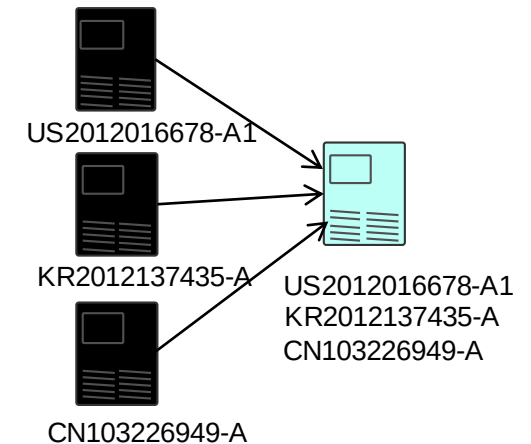
3. Versenytársak és együttműködések megállapítása



Derwent Innovations Index dióhéjban

- Több mint 87 millió szabadalom (90 000 új szabadalom hetente)
- Több mint 43 millió találmány
- 59 szabadalomkibocsátó iroda (<https://clarivate.com/products/dwpi-reference-center/dwpi-coverage/>)
- 1963-tól
- Heti frissítés

- Idézetek a szabadalmakra
- Idézetek a Web of Science Core Collection publikációira
- Szabadalmak idézésének feltérképezése a Web of Science Core Collectionben



Derwent Innovations Index – szabadalmak feldolgozása

A szabadalmak természetüknél fogva nagyon technikai dokumentumok, amelyek nehezen olvashatók és a fontos információk tömörítve vannak. A Derwent Innovation Index így küszöböli ki ezt:

Leíró megnevezés: tömör leíró cím a találmány és újszerűségének összefoglalásával

Absztrakt: 250-500 angol leírás a találmányról

Patent family: több országban szabadalmaztatott egyazon felfedezés összegyűjtve egy rekordba

Derwent Class Codes: találmányok kategorizálása

Derwent Manual Codes: találmányok újszerűségére utal

(19) United States	
(12) Patent Application Publication	(10) Pub. No.: US 2018/0326537 A1
KARASAKI et al.	(43) Pub. Date: Nov. 15, 2018
(54) LASER PROCESSING APPARATUS	(52) U.S. Cl.
(71) Applicant: Panasonic Intellectual Property Management Co., Ltd., Osaka (JP)	CPC B23K 26/142 (2015.10)
(72) Inventors: Hidehiko KARASAKI, Hyogo (JP); Hidefumi SAEKI, Osaka (JP)	(57) ABSTRACT
(21) Appl. No.: 15/962,056	Provided is a laser processing apparatus comprises a stage holding a substrate, the stage being movable in a first direction, a laser beam source radiating a laser beam onto the substrate, a dust-suction duct having a first optical path extending in a second direction perpendicular to the first direction, the laser beam travelling along the first optical path thereof, and an air aspirator aspirating an air toward a direction opposite to the first direction, wherein the dust-suction duct includes a pair of air-guiding plates opposed to each other along a third direction perpendicular to the first and second directions, and wherein the pair of the air-guiding plates are configured to have a gap therebetween such that it is narrowest in an optical path region and gets wider as it is far away from the optical path region in upstream and downstream regions thereof.
(22) Filed: Apr. 25, 2018	
(30) Foreign Application Priority Data	
May 12, 2017 (JP) 2017-095281	
Publication Classification	
(51) Int. Cl.	
B23K 26/142	(2006.01)

APPLICATION	that of air, causing the processed lines of the laser beam meandering.
[0001] The present application is based on and claims priority under 35 U.S.C. § 119 with respect to the Japanese Patent Application No. 2017-095281, filed on May 12, 2017, of which entire content is incorporated herein by reference into the present application.	[0007] Meanwhile, Patent Document 1 (JP 2014-200842 A) discloses a laser processing apparatus which removes dusts such as debris formed by radiating the laser beam onto the processed material without interfering the optical path of the laser beam. The laser processing apparatus of Patent Document 1 also radiates the pulsed laser beam on the processed substrate which is translated, it includes an air blower configured as means for removing dusts, which blows the air in the direction same as the translation direction of the processed substrate (see FIG. 6 of Patent Document 1). This allows the dusts such as debris formed by radiating the laser beam is shifted away from the optical path of the laser beam as illustrated in FIG. 7D.
TECHNICAL FIELD	[0008] However, a typical laser processing apparatus reciprocates the substrate back and forth to radiate the laser beam on the point from the front end to the rear end along one street and then from the rear end to the front end along another adjacent street, thereby to improve the production yield. The air blower of the laser processing apparatus of Patent Document 1 is structured to blow the air to the same direction. Therefore, when the substrate W is translated in the direction opposite to one depicted in FIG. 7D, the laser-excited plasma cloud P1 formed by the first pulsed laser beam b1 substantially remains on the optical path of the subsequent second pulsed laser beam b2, which irregularly refracts the second pulsed laser beam b2, causing the processed lines of the laser beam meandering.
BACKGROUND	SUMMARY
[0002] The present invention relates to a laser processing apparatus, and in particular to the laser processing apparatus for forming a plurality of groove-like apertures (which may be referred to as streets herein) in dicing regions by radiating a pulsed laser beam, to define functional device regions on a processed substrate.	[0009] One aspect of the present invention relates to a laser processing apparatus, which comprises a stage holding a substrate, the stage being movable at least in a first direction, a laser beam source radiating a laser beam onto the substrate held on the stage to process the substrate, a dust-suction duct provided between the laser beam source and the stage, the dust-suction duct having a first optical path extending from a first opening to a second opening thereof in a second direction perpendicular to the first direction, the laser beam travelling along the first optical path thereof, and an air aspirator provided downstream the dust-suction duct, the air aspirator aspirating an air within the dust-suction duct toward a direction opposite to the first direction. The dust-suction duct includes a pair of air-guiding plates opposed to each other along a third direction perpendicular to the first and second directions, and the pair of the air-guiding plates are configured to have a gap therebetween such that it is narrowest in an optical path region containing the first optical path and gets wider as it is far away from the optical path region in upstream and downstream regions thereof.
[0003] Upon radiating the pulsed laser on the processed substrate or the substrate to be processed such as a silicon substrate and a sapphire substrate along the streets thereof, a portion of a constituent of the processed substrate such as silicon and sapphire is fused and the fused debris splatters and recoils. When the molten debris receives the laser beam having a high energy density, electrons dissociates from silicon atoms, for example, and a small plasma atmosphere is formed, in which cations and electrons are randomly activated. Such a small plasma atmosphere may be called as a laser-excited plasma cloud, and as the laser beam has a shorter wavelength, the recoiling molten debris has a greater initial velocity and more likely pulverizes so that more debris each having a smaller mass tend to splatter further far away from the targeted points (streets) of the laser beam radiation.	BRIEF DESCRIPTION OF THE DRAWINGS
[0004] Those debris may adhere or deposit on electrical circuits or electrical connections (bumps) formed in the functional device regions adjacent to the streets, thereby deteriorating functions of the electrical circuits.	[0010] FIG. 1 is a perspective view of a laser processing apparatus according to an embodiment of the present invention, illustrating major components thereof.
[0005] The laser processing apparatus is configured to radiate the pulsed laser on the processed substrate which is moved or translated in the directions of the streets. Although the laser-excited plasma cloud is shifted in accordance with the translation of the processed substrate, the configuration thereof is substantially maintained during the short time period corresponding to the duty cycle of the pulsed laser. Also, unlike the granular solid debris, the laser-excited plasma cloud has a unique refractive index so that the laser beam passing through the laser-excited plasma cloud may not focus on the targeted points or streets, causing the processed lines meandering.	[0011] FIG. 2 is a partially-enlarged perspective view of a dust-suction duct of a dust-suction mechanism of the laser processing apparatus shown in FIG. 1.
[0006] FIGS. 7A-7D are conceptual enlarged views illustrating the laser-excited plasma cloud P1 formed by the pulsed laser beam b1 while the pulsed laser beam is radiated on the processed substrate W that is being translated. FIG. 7A depicts the first pulsed laser beam b1 that is irradiated onto the substrate W, which melts the silicon or sapphire composing the substrate W and forms the laser-excited plasma cloud P1 as depicted in FIG. 7B. While the substrate W is translated in a left direction in FIG. 7B, the second pulsed laser beam b2 is radiated onto the substrate W, which leaves the laser-excited plasma cloud P1 formed by the first pulsed laser beam b1 on the optical path of the second pulsed	

Derwent Innovations Index – szabadalmak feldolgozása

Laser processing apparatus has dust-suction duct having a pair of air-guiding plates with gap in between such that gap is narrowest in optical path region containing optical path and gets wider as it is far away from optical path region

Patent Number(s): US2018326537-A1

Inventor(s): KARASAKI H, SAEKI H

Patent Assignee Name(s) and Code(s): PANASONIC INTELLECTUAL PROPERTY MANAGEMEN(MATU-C)

Derwent Primary Accession Number: 2018-896829

Abstract: NOVELTY - A laser processing apparatus (1) comprises stage (10) holding a substrate (W) and being movable in 1st direction; laser beam source radiating laser beam on substrate held on stage to process substrate; dust-suction duct provided between laser beam source and stage and having 1st optical path extending from 1st opening to 2nd opening in 2nd direction perpendicular to 1st direction, where laser beam travels along 1st optical path; and air aspirator provided downstream of dust-suction duct and aspirates air within dust-suction duct toward direction opposite to 1st direction, where dust-suction duct includes a pair of air-guiding plates opposed to each other along a 3rd direction perpendicular to 1st and 2nd directions, and the pair of the air-guiding plates is configured to have a gap such that it is narrowest in optical path region containing 1st optical path and gets wider as it is far away from optical path region in upstream and downstream regions.

USE - A laser processing apparatus.

ADVANTAGE - The laser processing apparatus can process substrate with laser beam irradiated on the predetermined precise position in the dicing regions of the substrate without being refracted by the dicing lines made by the previous pulsed laser beam. The dicing lines made by the subsequent laser beam from meandering dicing lines made by the

International Patent Classification: B23K-026/142

Derwent Class Code(s): M23 (Soldering; welding - including brazing, flame cutting and scarfing, cutting and welding rods, soldering and unsoldering apparatus and solder compositions (B23K.); X24 (Electric Welding)

Derwent Manual Code(s): M23-D05; X24-D03

Assignee code

Leíró megnevezés

Absztrakt

International
Patent Code

Derwent codes

Link az eredeti szabadalomra.

→ Original

Derwent Innovations Index – szabadalmak feldolgozása

Guidance method of **sleep pattern** of sleeping person, involves monitoring physiological characteristic of person that indicates current sleep stage of person, and generating sensory stimulus to pace person

Patent Number(s): WO2005055802-A2 [→ Original](#) ; US7041049-B1 [→ Original](#) ; US2006106275-A1 [→ Original](#) ; EP1694395-A2 [→ Original](#) ; AU2004296732-A1 ; MX2006005751-A1 ; AU2004296732-A2 ; US7179218-B2 [→ Original](#) ; BR200416799-A ; CN1882372-A ; JP2007512086-W [→ esp@cenet](#) ; IN200602864-P1 ; RU2340365-C2 ; CA2545243-C ; AU2004296732-B2 ; MX20041879-B ; WO2005055802-A3 [→ Original](#) ; CN1882372-B ; IN255617-B ; EP1694395-A4 [→ esp@cenet](#)

Inventor(s): RANIERE K A, RANIERE K, RAINERE K

Patent Assignee Name(s) and Code(s): FIRST PRINCIPLES INC (FIRS-Non-standard)
RANIERE K(RANI-Individual)
FIRST PRICIPLES INC (FIRS-Non-standard)
FERST PRINSIPLZ INK (FERS-Non-standard)

Derwent Primary Accession Number: 2005-488112

Citing Patents: 106

Patents Cited by Inventor: 23
Patents Cited by Examiner: 76

Articles Cited by Inventor: 1
Articles Cited by Examiner: 5

Abstract: NOVELTY - A physiological characteristic of a sleeping person that indicates current sleep stage of the person is monitored. A sensory stimulus is generated to pace the person, and the characteristic is monitored to determine whether the stimulus was effective o lead the person to enter rapid eye movement (REM) sleep.

U... n-rapid eye movement (NREM) to rapid e
A... p, wake feeling more refreshed and use t
D... ded for the following:

- (1) **sleep pattern** adjustor; and
- (2) apparatus for guiding **sleep pattern** of sleeping person.

DESCRIPTION OF DRAWING(S) - The figure shows a flowchart explaining the process of guiding **sleep pattern** of sleeping person.

Egyes rekordok több szabadalomra mutatnak

Idéző szabadalmak

Idézett szabadalmak és cikkek

Derwent Class Codes - kategorizálás

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M1? (meggyezik: M1*)

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KEY: = add to query

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- Engineering Sections (P - Q)
- Electrical & Electronic Sections (S - X)
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 - T Computing and Control
 - U Semiconductors and Electronic Circuitry**
 - V Electronic Components
 - W Communications
 - X Electric Power Engineering
 - X11 Power Generation and High Power Machines (H02K H02N).
 - X12 Power Distribution Components and Converters (H01B H01T H02G H02J).
 - X13 Switchgear, Protection, Electric Drives (H02B H02H H02P).
 - X14 Nuclear Power Generation (G21 H05H).

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Example: recharg* lithium batter* × Topic ▼

And ▼ D04-D × Derwent Manual Code ▼ Search

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- Section B: Farmdoc
- Section C: Agdoc
- Section D: Food, Fermentation, Disinfectants, Detergents
 - Add D01 BAKING, EDIBLE DOUGHS
 - Add D02 PROCESSING MEAT, POULTRY, FISH
 - Add D03 FOODSTUFFS AND TREATMENT
 - Add D04 TREATING WATER, WASTE WATER AND SEWAGE
 - Add D04-A TREATMENT OF WATER [PROCESS GENERAL]
 - Add D04-B IMPURITY REMOVAL FROM WATER [GENERAL]
 - Add D04-C GAS IMPREGNATED WATER (E.G. WITH CARBON DIOXIDE) [GENERAL]
 - Add D04-D ENVIRONMENTALLY-FRIENDLY WATER PROCESSING
 - Add D05 FERMENTATION INDUSTRY

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1. CN110818145-A
Environmentally friendly filtered water treatment device useful for agriculture and rural areas comprises a reservoir connected to the power unit and sewage device set at the filter device provided with water valve and the disinfection tank
Assignee: QINGYUAN CHUQU INTELLIGENT TECHNOLOGY CO
Inventor(s): INVENTOR U.
Derwent Primary Accession Number: 2020-18148W

Citing Patents: 0

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t footer

Assignee - saját szabadalmaink

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szeged*

Assignee

And

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1. WO2019234463-A1; HU201800195-A1
Composition used for preparing bifunctional thin layer having superhydrophobic and photocatalytic effect on substrate, comprises semiconductor photocatalyst particles, low surface energy polymer carrier, and solvent/dispersing medium
Assignee: SZEGEDI TUDOMANYEGYETEM
Inventor(s): JANOVAK L; DEKANY I; DEAK A; et al.
Derwent Primary Accession Number: 2019-A3780X
Original

Analyze Results
Citing Patents: 0

Szűrés

Assignee Names

☐ SZEGEDI TUDOMANYEGYETEM (76)

☐ MTA SZEGEDI BIOLOG KOEZPONTI (54)

☐ MTA SZEGEDI BIOLOGIAI KUTATOKOEZPONT (12)

☐ UNIV SZEGED (10)

☐ BIOLOGICAL RES CENT HUNGARIAN ACAD SCI (6)

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Subject Areas

Assignee Name

Assignee Code

Inventor

International Patent Classification Code

Derwent Class Code

Derwent Manual Code

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8 GENERAL INTERNAL MEDICINE

8 AGRICULTURE

7 ENERGY FUELS

Idéző és felhasznált irodalom a DII-ben

Idéző szabadalmak

Idézett szabadalmak

Idézett tudományos cikkek

Citing Patents: 648

Patents Cited by Inventor: 932
Patents Cited by Examiner: 225

Articles Cited by Inventor: 1732
Articles Cited by Examiner: 475

Citing Patents: 620
(from Derwent Innovations Index)

For: New monoclonal antibody to programmed death I (PD-1), useful for treating an infectious or hyperproliferative disease, or for enhancing an immune response to an antigen ...More

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1.

US2020038403-A1; WO2020028608-A1; WO2020028610-A1

Citing Patents: 0

New substituted 1H-pyrazolo(4,3-d)pyrimidine compounds are toll-like receptor 7 agonists used to treat cancer e.g. lung cancer (including non-small cell lung cancer), pancreatic cancer, kidney cancer, head and neck cancer and lymphoma

Assignee: BRISTOL-MYERS SQUIBB CO
Inventor(s): POUDEL Y B; GANGWAR S; HE L; et al.
Derwent Primary Accession Number: 2020-108812

Original

Patents Cited by Inventor: 932
(from Derwent Innovations Index)

Select	Citing Patent	Cited Patent	Category Code	Assignee
☐	EP2161336-A1	EP154316-A : Modified lymphokine drugs		TAKEDA CHEM IND LTD (TAKE-C)
☐		EP338841-A : Transformation of lymphoid cell, lines		CELLTECH LTD (CLLT-C)
☐		EP401384-A : Polyethylene glycol-modified human G-CSF		KIRIN AMGEN INC (KIRI-C)
☐		EP1176195-A1 : Head maintenance mechanism of inkjet printer, interlocks lever with activity of rack to open/close the open valve		FINE TECHNOLOGY KK (FINE-Non-standard)

Idéző és felhasznált irodalom a DII-ben

Idéző szabadalmak

Citing Patents: 648

Idézett szabadalmak

Patents Cited by Inventor: 932

Patents Cited by Examiner: 225

Idézett tudományos cikkek

Articles Cited by Inventor: 1732

Articles Cited by Examiner: 475

Articles Cited by Inventor: 1732

(from Derwent Innovations Index)

Citing Patent	Category Code	Cited Articles
EP2161336-A1		HUSTON PROC. NATL. ACAD SCI. USA vol. 85, 1988, pages 5879 - 5883
		HUTLOFF ET AL. NATURE vol. 397, 1999, pages 263 - 266
		ISHIDA ET AL. EMBO J vol. 11, 1992, pages 3887 - 95
		IWAI ET AL. PROC. NAT'L. ACAD SCI. USA vol. 99, 2002, pages 12293 - 7
		JONES, P. ET AL. NATURE vol. 321, 1986, pages 522 - 525

Link a WOS CC-be

PROTEIN ENGINEERING OF ANTIBODY-BINDING SITES - RECOVERY OF SPECIFIC ACTIVITY IN AN ANTI-DIGOXIN SINGLE-CHAIN FV ANALOG PRODUCED IN ESCHERICHIA-COLI

By: HUSTON, JS (HUSTON, JS); LEVINSON, D (LEVINSON, D); MUDGETTHUNTER, M (MUDGETTHUNTER, M); TAI, MS (TAI, MS); NOVOTNY, J (NOVOTNY, J); MARGOLIES, MN (MARGOLIES, MN); RIDGE, RJ (RIDGE, RJ); BRUCCOLERI, RE (BRUCCOLERI, RE); HABER, E (HABER, E); CREA, R (CREA, R)...More

PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA

Volume: 85 Issue: 16 Pages: 5879-5883

DOI: 10.1073/pnas.85.16.5879

Published: AUG 1988

Document Type: Article

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Felhasznált irodalom

Determination of taxanes by validated LC-MS/MS method in hazelnut collected from different regions and altitudes in Turkey

By: [Oguzkan, SB](#) (Oguzkan, Sibel Bayil)^[1]; [Karagul, B](#) (Karagul, Bora)^[2]; [Aksoy, ES](#) (Aksoy, Elif Sine)^[2]; [Uzun, A](#) (Uzun, Ayse)^[2]; [Can, M](#) (Can, Merve)^[2]; [Yilmaz, H](#) (Yilmaz, Hasibe)^[3]; [Ugras, HI](#) (Ugras, Halil Ibrahim)^[2]; [Binici, B](#) (Binici, Burcu)^[3]; [Goren, AC](#) (Goren, Ahmet C.)^[3]

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JOURNAL OF CHEMICAL METROLOGY

Volume: 12 Issue: 1 Pages: 26-33

DOI: 10.25135/jcm.16.18.03.082

Published: 2018

Document Type: Article

View PDF



of paclitaxel, cephalomannine, 10-DAB III and baccatin III in hazelnut and validated LC-MS/MS method. Green outer nut husk and nutshell of Turkish hazelnut (*Corylus colurna* L.) were collected from Duzce, Trabzon, Adapazari and Samsun at

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24

Cited References

Teljes felhasznált irodalom
indexálása a Web of Science
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szabadalmakat beleértve

5. Title: [not available] ([Search for record in Derwent Innovations Index](#))
Patent Number: EP 253,738 (Cl. C07D305/14)
Group Author(s): Rhone-Poulenc Sante
Inventor/Assignee: Colin, M.; Guenard, D.; Gueritte-Voegelein, F.; et al.
Eur. Pat. Published: 1988
Appl
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Times Cited: 18
(from Web of Science Core Collection)

Szabadalmak idézése a tudományos irodalomban – Web of Science

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Select	Cited Author	Cited Work [Expand Titles]	Title [Expand Titles]	Early Access Year ***	Year	Volume	Issue	Page	Identifier	Citing Articles **
☐	Holton, R.A.	U.S. Patent	(Search for record in Derwent Innovations Index)		1992				Patent Number: 5,015,744	5
☐	Holton, R. A.	U. S. Patent			1991				Patent Number: 5 015744	47
☐	HOLTON RA	5015744	(Search for record in Derwent Innovations Index)		1994	US			Patent Number: 5 015744	1
☐	HOLTON RA	5015744	(Search for record in Derwent Innovations Index)		1989	US			Patent Number: 5 015744	5
☐	HOLTON RA	5015744	5015744			US			Patent Number: 5 015744	2

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Üdvözljük

Üdvözljük a Web of Science Group magyar nyelvű honlapján!

Ezen forrás célja, hogy a Web of Science Group termékeihez különböző támogató eszközöket és képzési anyagokat biztosítson a magyarországi felhasználók számára. A képzések, oktatási anyagok és hasznos linkek elősegítik a hatékonyabb munkát ezekkel az eszközökkel.

Ha szeretne értesülni az aktuális magyar nyelvű webináriumainkról, itt iratkozhatnak fel a hírlevélre:
<http://discover.clarivate.com/training-opt-in>

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Webináriumok

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A Web of Science Core Collection és a Derwent Innovation Index integrációja

Március 23. – 10.00

A webinárium során betekintést nyújtunk a Derwent Innovation Indexbe (DII), amely a szabadalmakat dolgozza fel. Feltárjuk, hogyan kereshetjük és hogyan követhetjük a hivatkozásokat a szabadalomirodalomban és kitérünk arra is, hogyan ötvözi a Web of Science Core Collection és a Derwent Innovation Index a szakirodalmat a szabadalmakkal.

Regisztráció <https://clarivatesupport.webex.com/clarivatesupport/k2/j.php?MTID=te46d27d8e808fdd216af89ac789ed9dc>

Kapcsolat

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Koronavírussal kapcsolatos források

<https://clarivate.com/coronavirus-resources/>

Get the insights you need on the Coronaviruses.

Access the world's leading research and late-breaking news on this rapidly evolving health emergency.

A global health emergency can occur without warning, as we are now seeing with the coronavirus pandemic. Scientists are attempting to develop vaccines and treatments as quickly as possible to meet the increasing needs of those affected. To support medical researchers and healthcare professionals in their efforts to better understand and combat the disease associated with the novel COVID-19 coronavirus, we've assembled an array of Clarivate resources on this page. Check back often for additional content and updates.

Access existing coronavirus research to better guide your research efforts with free access to [Cortellis Drug Discovery Intelligence](#), which includes drug pipelines, disease briefings, experimental pharmacology, pharmacokinetics, animal models, targets and more.

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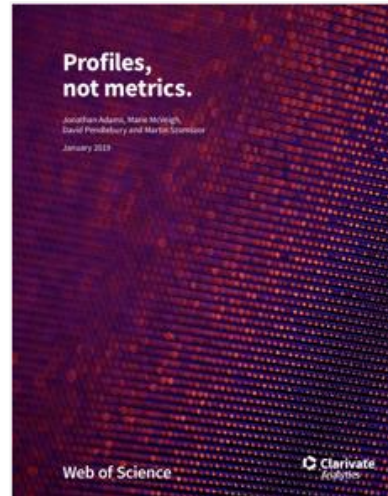
Get the facts about Coronaviruses

Read the free report, *Disease Insights: Coronaviruses*, for a comprehensive overview of this rapidly-spreading pandemic. From causes and symptoms to epidemiology, morbidity and mortality to transmission, treatment and prevention, you'll get a solid foundation to start – or progress – further research and analysis.

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February 2020

Global Research Report **The value of bibliometric databases: Data-intensive studies beyond search and discovery**

Jonathan Adams, David Pendlebury and Martin Szomszor



<https://clarivate.com/webofsciencegroup/campaigns/data-intensive-studies-beyond-search-and-discovery/>

Köszönöm

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