



COVID ANALYZER


User Manual

COVID Analyzer

COVID Analyzer brings to you the latest research and trends related to coronavirus research areas and terminologies. With the help of **AI-powered COVID Analyzer**, you can browse and explore the latest scientific studies and patents related to coronavirus. It also enables you to navigate through multiple knowledge repositories via different learning paths and discover various concepts and topics to get a holistic view of the state-of-the-art in coronavirus related research.

Specific Steps

COVID Analyzer provides you with all the latest research related to coronavirus. The default tab shows you the research articles and papers.



Explore our AI-suggested terms [here](#)

RESEARCH ARTICLES
PATENTS
TAXONOMY

REFINE BY DATE

Filter
Showing 1 to 10 of 50

+/-	Title	Authors	Journal	DOI	Published Date
+	Important roles of dietary taurine, creatine, carnitine, anserine and 4-hydroxyproline in human nutrition and health	Wu, Guoyao	Amino Acids ; 52 ; 3 ; 329-360	10.1007/s00726-020-02823-6	2020-02-18
+	Public health round-up		Bulletin of the World Health Organization ; 98 ; 2 ; 81-82	10.2471/blt.20.010220	2020-02-01
+	Association between syphilis	Wu, Xiaobing Guan, Yueshi	BMJ Open ; 9 ; 11 ; e024393	10.1136/bmjopen-2018-024393	2019-11-02

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You can search for specific terms or keywords using the search bar.



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RESEARCH ARTICLES PATENTS TAXONOMY

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Filter

Showing 1 to 10 of 50

+/-	Title	Authors	Journal	DOI	Published Date
+	Important roles of dietary taurine, creatine, carnosine, anserine and 4-hydroxyproline in human nutrition and health	Wu, Guoyao	Amino Acids ; 52 ; 3 ; 329-360	10.1007/s00726-020-02823-6	2020-02-18
+	Public health round-up		Bulletin of the World Health Organization ; 98 ; 2 ; 81-82	10.2471/blt.20.010220	2020-02-01
+	Association between syphilis seroreactivity and seroconversion	Wu, Xiaobing Guan, Yanzhi Ye, Jianhui Fu	BMJ Open ; 9 ; 11 ; e024202	10.1136/bmjopen-2018-024393	2019-11-02

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Alternatively, you can explore specific searches using COVID Analyzer's AI-based suggestions for terms and keywords.

Exploration

Select or add topics to Explore for related topics, or Search for related documents

Broad concepts

Add concepts

Growth factor Humidifier Silicone rubber Humidity Oligonucleotide Platelet
Specific absorption rate Breathing Cellular respiration Breathing gas
Respiratory disease Respirator Flow measurement Airway Inhalation Exhalation
Respiration (physiology) Nebulizer Respiratory system Nostril Respiratory therapy
Nasal bone Human nose Nasal cavity Headgear Tidal volume Lung volumes
Sleep apnea Obstructive sleep apnea Wrestling mask Positive airway pressure
Continuous positive airway pressure Mask Apnea Surgical mask Heart failure
Anesthetic Anesthesia Ventilation (architecture) Synthetic aperture radar Radar
Nasal cannula Cannula White blood cell Patient Medical ventilator Tracheotomy
Tracheal tube Mechanical ventilation Tracheal intubation

Specific topics

Add topics

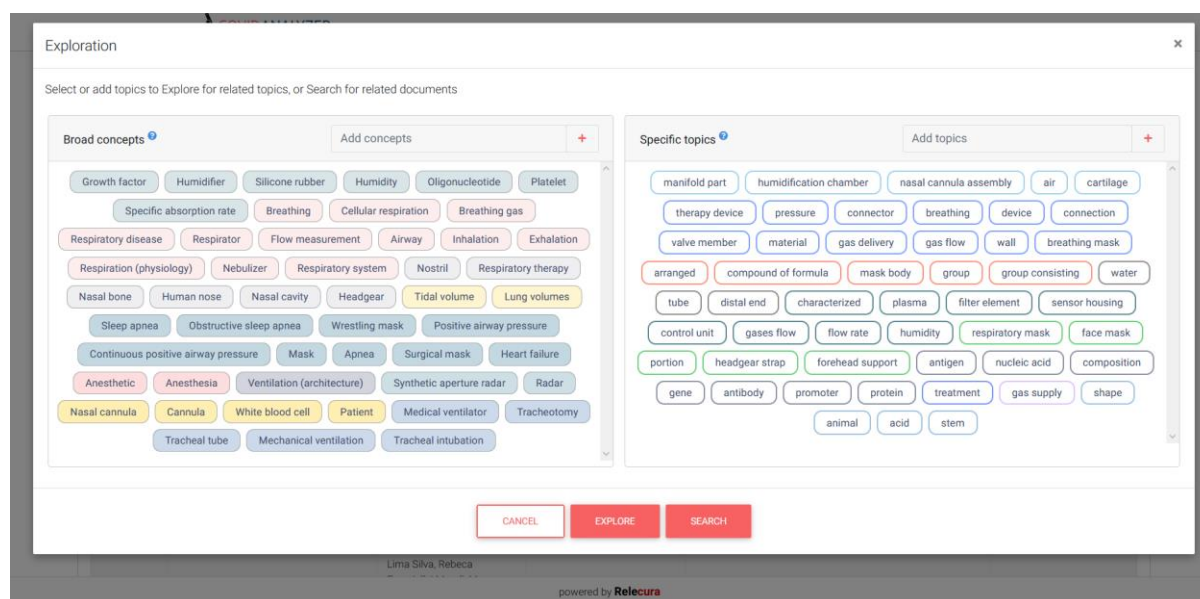
manifold part humidification chamber nasal cannula assembly air cartilage
therapy device pressure connector breathing device connection
valve member material gas delivery gas flow wall breathing mask
arranged compound of formula mask body group group consisting water
tube distal end characterized plasma filter element sensor housing
control unit gases flow flow rate humidity respiratory mask face mask
portion headgear strap forehead support antigen nucleic acid composition
gene antibody promoter protein treatment gas supply shape
animal acid stem

CANCEL EXPLORE SEARCH

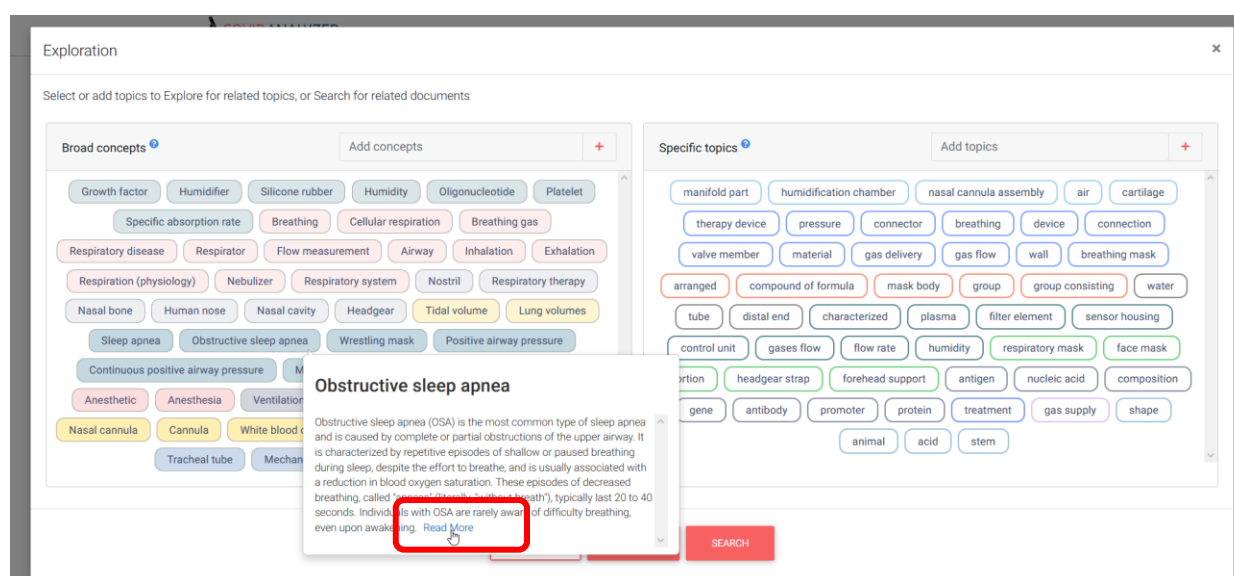
Lima Silva, Rebecca

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The Explore section is populated with Specific Topics and Broad Concepts in a tag cloud format. These are logically grouped by context and the grouping is colour coded to enable identification of the similar groups.



Select the relevant topics and concepts by clicking on them. When you mouse over each concept or topic, you get a brief description of it with a link to additional information that opens in a different tab.



Clicking on the Explore button after selection of the concepts and topics provides you with fresh values in the two tag clouds. You can further refine and explore by selecting topics and concepts to get better results.

Exploration

Select or add topics to Explore for related topics, or Search for related documents

Broad concepts

Add concepts

- Respiration (physiology)
- Sleep apnea
- Tracheal tube
- Tracheal intubation
- Larynx
- Obstructive sleep apnea
- Apnea
- Continuous positive airway pressure
- Airway
- Positive airway pressure
- Nasal cannula
- Respiratory minute volume
- Dead space (physiology)
- Ventilation (physiology)
- Flight path
- Flow sensor
- Oxygen concentrator
- Nostril
- Airway obstruction
- Airway resistance
- Pulse oximeter
- Nasal congestion
- Respiratory tract
- Snoring
- Sleep and breathing
- Hypopnea
- Pulse oximetry
- Soft palate
- Pharynx
- Breathing gas
- Respiratory therapy
- Tracheotomy
- Invertebrate trachea
- Vertebrate trachea
- Breathing
- Cellular respiration
- Respiratory system
- Sleep disorder
- Sleep
- Artificial respiration
- Obesity hypoventilation syndrome
- Respiratory rate
- Lung volumes
- Intensive care medicine
- Inhalation
- Medical ventilator
- Positive end-expiratory pressure
- Exhalation
- Tidal volume
- Mechanical ventilation

Specific topics

Add topics

- flow rate
- pressure sensor
- patient flow
- pressurized flow
- pressure support
- cpap
- inhalation
- control
- therapy
- respiratory treatment
- mask
- air
- patient's airway
- device
- positive pressure
- bi level
- inlet
- treatment pressure
- flow generator
- patient interface
- patient circuit
- sleep apnea
- obstructive
- pressure
- flow sensor
- leak
- respiratory therapy
- differential pressure
- inspiratory
- pressure generator
- patient breathing
- connected
- gas flow
- monitoring
- tube
- air pressure
- connector
- ventilator
- upper airway
- breathing circuit
- inspiration
- gas delivery
- expiratory phase
- respiratory
- air flow
- airway
- airway pressure
- carbon dioxide
- oxygen
- rate signal
- patient

CANCEL EXPLORE SEARCH

Scroll down the results to view the list of updated research articles. The homepage displays the top fifty results.

COVIDANALYZER


+	Development and evaluation of a one-step multiplex real-time TaqMan® RT-qPCR assay for the detection and genotyping of equine G3 and G14 rotaviruses in fecal samples	Carossino, Mariano Barrandeguy, Maria E. Erol, Erdal Li, Yanqiu Balasuriya, Udeni B. R.	Virology Journal ; 16 ; 1 ;	10.1186/s12985-019-1149-1	2019-04-25
+	Development and evaluation of a new real-time RT-PCR assay for detecting the latest H9N2 influenza viruses capable of causing human infection	Saito, Shinji Takayama, Ikuyo Nakauchi, Minal Nagata, Shihol Oba, Kunihiro Odagiri, Takato Kageyama, Tsutomu	Microbiology and Immunology ; 63 ; 1 ; 21-31	10.1111/1348-0421.12666	2019-01-30
+	The Oakville Oil Refinery Closure and Its Influence on Local Hospitalizations: A Natural Experiment on Sulfur Dioxide	Burr, Wesley S. Dales, Robert Liu, Ling Stieb, Dave Smith-Doiron, Marc Jovic, Branka Kauri, Lisa Marie Shin, Hwashin Hyun	International Journal of Environmental Research and Public Health ; 15 ; 9 ; 2029	10.3390/ijerph15092029	2018-09-17

First Previous 1 2 3 4 5 Next Last

Found 15,810 documents. Top 50 are displayed here to see all [click here](#)

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When you hit the 'click here' link, you're directed to a fresh page that displays all the results.




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Results from Research Articles 49,742 documents
Showing 1 to 50 documents

+/-	Title	Author	Journal	DOI	Published Date
+					
+					
+	Fractional Dosing of Yellow Fever Vaccine to Extend Supply: A Modeling Study	Wu, Joseph T.J Peak, Corey M.J Leung, Gabriel M.J Lipsitch, Marc	The Lancet; 388; 10062; 2904-2911	10.1016/s0140-6736(16)31838-4	2016-11-10
+	Bioaerosols and Transmission, a Diverse and Growing Community of Practice	Mubareka, Samira Groulx, Nicolas Savory, Eric Cutts, Todd Theriault, Steven Scott, James A. Roy, Chad J.J Turgeon, Nathalie Bryce, Elizabeth Astrakianakis, George Kirychuk, Shelley Girard, Matthieu Kobinger, Gary Zhang, Chao Duchaine, Caroline	Frontiers in Public Health; 7	10.3389/fpubh.2019.00023	2019-02-21
+					
+	Transcriptome analysis of PK-15 cells in innate immune response to porcine deltacoronavirus infection	Jiang, Shan Li, Fuqiang Li, Xiuli Wang, Lili Zhang, Li Lu, Chao Zheng, Li Yan, Minghua	PLOS ONE; 14; 10; e0223177	10.1371/journal.pone.0223177	2019-10-01
+	Marine polysaccharides: therapeutic efficacy and biomedical applications	Lee, Young-Eun Kim, Hyeongmin Seo, Changwon Park, Taejun Lee, Kyung Bin Yoo, Seung-Yup Hong, Seong-Chul Kim, Jeong Tae Lee, Jaehwi	Archives of Pharmacal Research; 40; 9; 1006-1020	10.1007/s12272-017-0958-2	2017-09-16
+					
+					
+					
+	No novel coronaviruses identified in a large collection of human nasopharyngeal specimens using family-wide CODEHOP-based primers	Zlateva, Kalina T.J Coenjaerts, Frank E. J.J Crusio, Kelly M.J Lammens, Christine Leus, Frank Viveen, Marco Ieven, Margaretal Spaan, Willy J. M.J Claas, Eric C. J.J Gorbalenya, Alexander E.	Archives of Virology; 158; 1; 251-255	10.1007/s00705-012-1487-4	2012-09-28

The results are presented under three tabs – **Research Articles, Patents and Taxonomy.**



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Search

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RESEARCH ARTICLES
PATENTS
TAXONOMY

REFINE BY DATE

Filter

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CSV

Showing 1 to 10 of 50

+/-	Title	Authors	Journal	DOI	Pub Date
+	Chapter 20 The potential of exosomes as theragnostics in various clinical situations	Kang, Ju-Seop	Exosomes; 467-486	10.1016/b978-0-12-816053-4.00020-1	2020-12-31

The default setting is on Research Articles which are displayed when you perform a search. You get all the patents related to coronavirus by clicking on the tab 'Patents'.



RESEARCH ARTICLES
PATENTS
TAXONOMY

REFINE BY DATE

Filter

Showing 1 to 10 of 50

+/-	Patent #	Title	Inventors	Patent Owner	Published Date
+	CN110982942A	Composition, kit and method for detecting and typing coronavirus and application thereof			2020-04-10
+	CN110960532A	Composition of anti-coronavirus macleaya cordata benzylisoquinoline alkaloid and resveratrol and application thereof			2020-04-07
+	CN110747175A	Pig delta coronavirus and application thereof			2020-02-04
+	KR102018201B1	Method and kit for detecting batcoronavirus using real-time PCR	KIM YONGKWAN; JHEONG WEON HWA; JEONG HYESUNG; SON KIDONG; KIM JISOO; KIM WON MEONG; WOO CHANJIN; WANG SEUNG JUN; PARK JUNG EUN; HONG YOONJEE	NATIONAL INSTITUTE OF ENVIRONMENTAL RES	2019-09-06
+	KR20180125141A	Primer set for detection of MERS-	AHN JI YOUNG; SONG MIN SUK;	NAT UNIV CHUNGBUK IND ACAD	2018-11-22

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You can use the **filter** bar to filter the research articles or patent results for specific terms.



RESEARCH ARTICLES
PATENTS
TAXONOMY

REFINE BY DATE

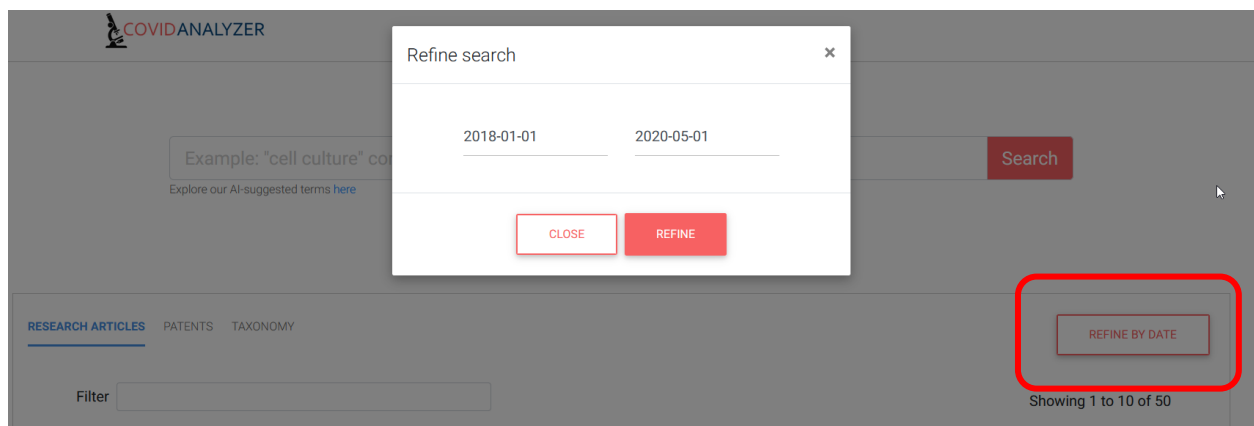
Filter

Showing 1 to 9 of 9 (filtered from 50 total entries)

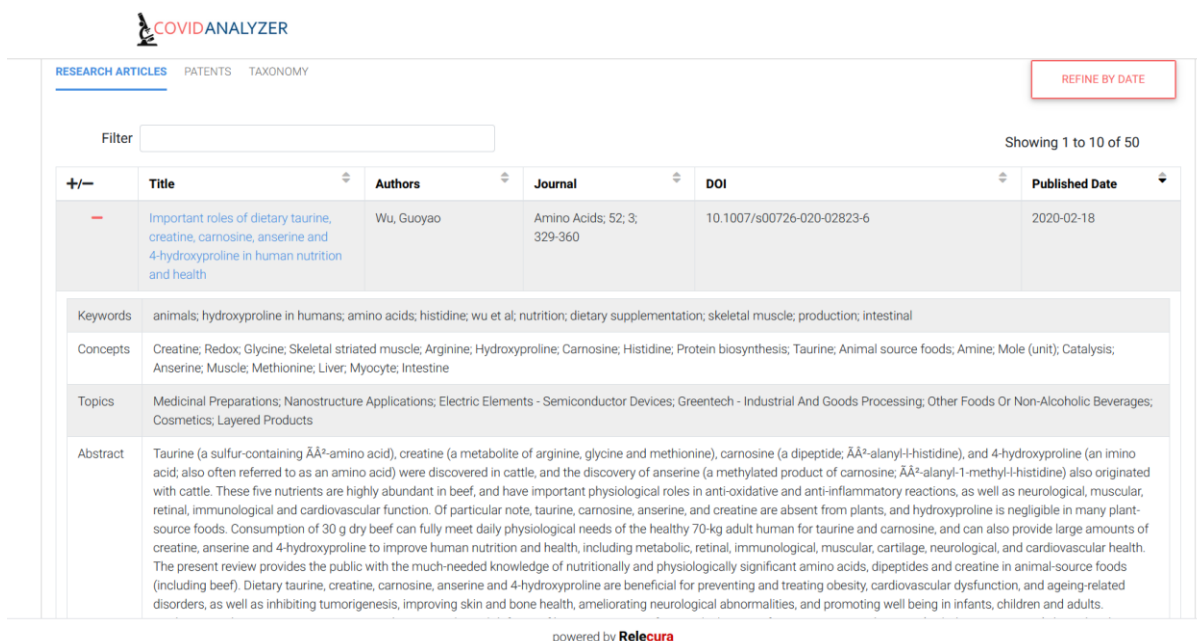
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+	Important roles of dietary taurine, creatine, carnosine, anserine and 4-hydroxyproline in human nutrition and health	Wu, Guoyao	Amino Acids ; 52 ; 3 ; 329-360	10.1007/s00726-020-02823-6	2020-02-18
+	Public health round-up		Bulletin of the World Health Organization ; 98 ; 2 ; 81-82	10.2471/blt.20.010220	2020-02-01
+	Association between syphilis seroprevalence and age among blood donors in Southern China: an observational study from 2014 to 2017	Wu, Xiaobing Guan, Yang Ye, Jianbin Fu, Hanlin Zhang, Chunlai Lan, Lina Wu, Fengxin Tang, Fen Wang, Feng Cai, Yumao Yu, Weiye Feng, Tiejian	BMJ Open ; 9 ; 11 ; e024393	10.1136/bmjopen-2018-024393	2019-11-02
+	The Oakville Oil Refinery Closure and Its Influence on Local Hospitalizations: A Natural Experiment on Sulfur Dioxide	Burr, Wesley S. Dales, Robert Liu, Ling Stieb, Davel Smith-Doiron, Marc Jovic, Branka Kauri, Lisa Marie Shin, Hwashin Hyun	International Journal of Environmental Research and Public Health ; 15 ; 9 ; 2029	10.3390/ijerph15092029	2018-09-17

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To filter the results for defined time periods, use the **'Refine by Date'** tab. Enter the start and end date in the pop-up dialog box and click on 'Refine' to get the results for desired time interval.



See the **expanded view** (click +) to view the curated parameters and auto-generated summary of the documents.



RESEARCH ARTICLES PATENTS TAXONOMY

Filter

Showing 1 to 10 of 50

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-	Important roles of dietary taurine, creatine, carnosine, anserine and 4-hydroxyproline in human nutrition and health	Wu, Guoyao	Amino Acids; 52; 3; 329-360	10.1007/s00726-020-02823-6	2020-02-18

Keywords: animals; hydroxyproline in humans; amino acids; histidine; wu et al; nutrition; dietary supplementation; skeletal muscle; production; intestinal

Concepts: Creatine; Redox; Glycine; Skeletal striated muscle; Arginine; Hydroxyproline; Carnosine; Histidine; Protein biosynthesis; Taurine; Animal source foods; Amine; Mole (unit); Catalysis; Anserine; Muscle; Methionine; Liver; Myocyte; Intestine

Topics: Medicinal Preparations; Nanostructure Applications; Electric Elements - Semiconductor Devices; Greentech - Industrial And Goods Processing; Other Foods Or Non-Alcoholic Beverages; Cosmetics; Layered Products

Abstract: Taurine (a sulfur-containing $\alpha\alpha$ -amino acid), creatine (a metabolite of arginine, glycine and methionine), carnosine (a dipeptide, $\alpha\alpha$ -alanyl-L-histidine), and 4-hydroxyproline (an imino acid; also often referred to as an amino acid) were discovered in cattle, and the discovery of anserine (a methylated product of carnosine; $\alpha\alpha$ -alanyl-1-methyl-L-histidine) also originated with cattle. These five nutrients are highly abundant in beef, and have important physiological roles in anti-oxidative and anti-inflammatory reactions, as well as neurological, muscular, retinal, immunological and cardiovascular function. Of particular note, taurine, carnosine, anserine, and creatine are absent from plants, and hydroxyproline is negligible in many plant-source foods. Consumption of 30 g dry beef can fully meet daily physiological needs of the healthy 70-kg adult human for taurine and carnosine, and can also provide large amounts of creatine, anserine and 4-hydroxyproline to improve human nutrition and health, including metabolic, retinal, immunological, muscular, cartilage, neurological, and cardiovascular health. The present review provides the public with the much-needed knowledge of nutritionally and physiologically significant amino acids, dipeptides and creatine in animal-source foods (including beef). Dietary taurine, creatine, carnosine, anserine and 4-hydroxyproline are beneficial for preventing and treating obesity, cardiovascular dysfunction, and ageing-related disorders, as well as inhibiting tumorigenesis, improving skin and bone health, ameliorating neurological abnormalities, and promoting well being in infants, children and adults.

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You can view the research article by clicking on the title.

Research Article

Title

Important roles of dietary taurine, creatine, carnosine, anserine and 4-hydroxyproline in human nutrition and health

Authors

Wu, Guoyao

Journal

Amino Acids; 52; 3; 329-360

Abstract

Taurine (a sulfur-containing β -amino acid), creatine (a metabolite of arginine, glycine and methionine), carnosine (a dipeptide; β -alanyl-L-histidine), and 4-hydroxyproline (an imino acid; also often referred to as an amino acid) were discovered in cattle, and the discovery of anserine (a methylated product of carnosine; β -alanyl-1-methyl-L-histidine) also originated with cattle. These five nutrients are highly abundant in beef, and have important physiological roles in anti-oxidative and anti-inflammatory reactions, as well as neurological, muscular, retinal, immunological and cardiovascular function. Of particular note, taurine, carnosine, anserine, and creatine are absent from plants, and hydroxyproline is negligible in many plant-source foods. Consumption of 30 g dry beef can fully meet daily physiological needs of the healthy 70-kg adult human for taurine and carnosine, and can also provide large amounts of creatine, anserine and 4-hydroxyproline to improve human nutrition and health, including metabolic, retinal, immunological, muscular, cartilage, neurological, and cardiovascular health. The present review provides the public with the much-needed knowledge of nutritionally and physiologically significant amino acids, dipeptides and creatine in animal-source foods (including beef). Dietary taurine, creatine, carnosine, anserine and 4-hydroxyproline are beneficial for preventing and treating obesity, cardiovascular dysfunction, and ageing-related disorders, as well as inhibiting tumorigenesis, improving skin and bone health, ameliorating neurological abnormalities, and promoting well being in infants, children and adults. Furthermore, these nutrients may promote the immunological defense of humans against infections by bacteria, fungi, parasites, and viruses (including coronavirus) through enhancing the metabolism and functions of monocytes, macrophages, and other cells of the immune system. Red meat (including beef) is a functional food for optimizing human growth, development and health.

Full Text

Important roles of dietary taurine, creatine, carnosine, anserine and 4-hydroxyproline in human nutrition and health

2020-02-18

Wu, Guoyao

Taurine (a sulfur-containing β -amino acid), creatine (a metabolite of arginine, glycine and methionine), carnosine (a dipeptide; β -alanyl-L-histidine), and 4-hydroxyproline (an imino acid; also often referred to as an amino acid) were discovered in cattle, and the discovery of anserine (a methylated product of carnosine; β -alanyl-1-methyl-L-histidine) also originated with cattle. These five nutrients are highly abundant in

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Click on the patent number to view the full-text of the document.

EP2905030B1

OVERVIEW

ABSTRACT

CLAIMS

DESCRIPTION

DRAWINGS

OVERVIEW

ABSTRACT

CLAIMS

DESCRIPTION

DRAWINGS

Title

Human antibodies that bind lymphocyte activation gene-3 (LAG-3) and uses thereof

Inventors

THUDIUM KENT B; KORMAN ALAN J; LEBLANC HEIDI; YAMANAKA MARK; SELBY MARK; ZENS KYRA D

Patent Owner

Bristol Myers Squibb (BMS)

Technologies

Medicinal Preparations; Peptides

Sub-Technologies

Medicinal preparations containing antigens or antibodies; Medicinal preparations containing radioactive substances; Immunoglobulins [IGs]; Carrier-bound or immobilised peptides

Citations Count

7

Cited by

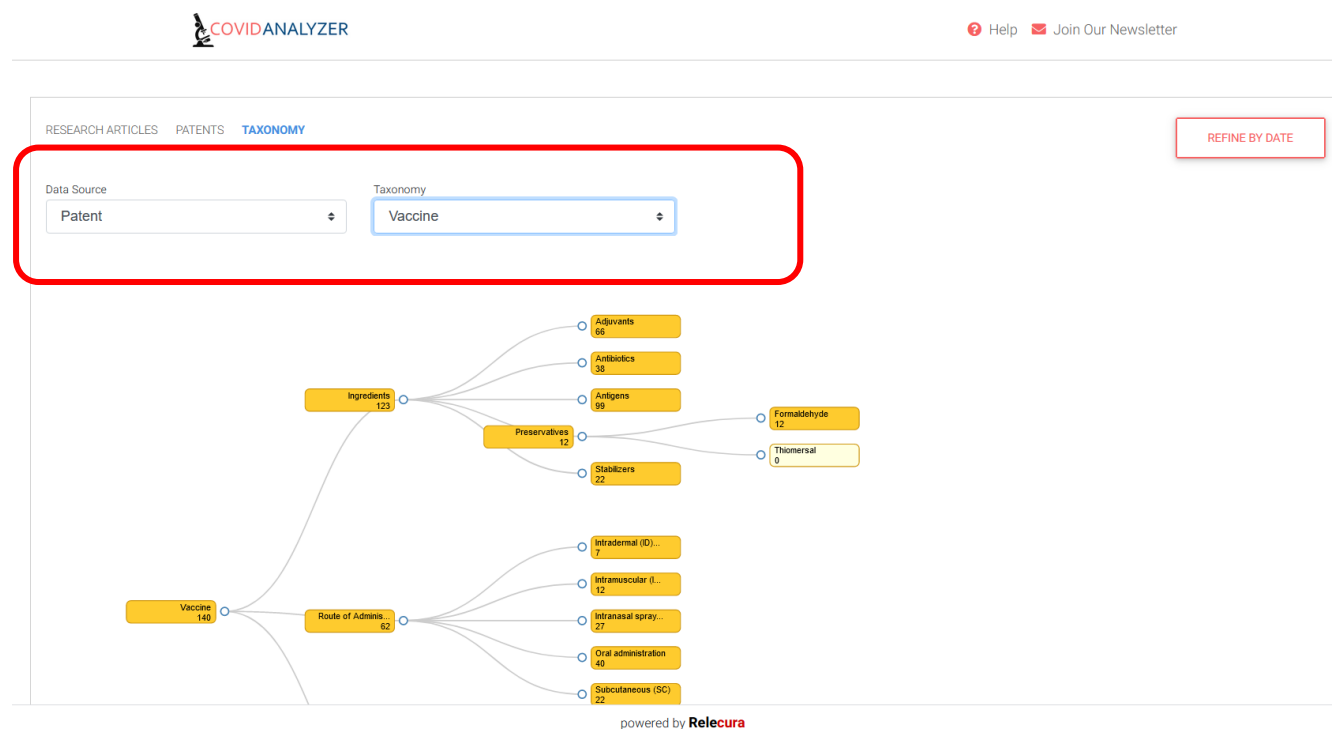
NOVARTIS AG; AGENUS INC; LUDWIG INST FOR CANCER RES LTD; MEMORIAL SLOAN KETTERING CANCER CENTER; THE MEDICAL COLLEGE OF WISCONSIN INC; IMMUTEP S A S; CHILDREN'S MEDICAL CENTER CORP; CHILDRENS MEDICAL CENTER; DANA FARBER CANCER INST INC; DANA-FARBER CANCER INST INC; F-STAR DELTA LTD; NANJING LEADS BIOLABS CO LTD; COSTIM PHARMACEUTICALS INC

The present disclosure provides isolated human monoclonal antibodies and antigen-binding portions thereof that bind to human LAG-3, in particular antibodies and antigen-binding antibody portions that can inhibit the binding of LAG-3 to MHC Class II molecules and that can stimulate antigen-specific T cell responses. Nucleic acid molecules encoding the antibodies and antigen-binding antibody portions of the invention as well as compositions and immunconjugates of the antibodies and antigen-binding antibody portions of the invention are also provided. This disclosure also provides for the use of the antibodies and antigen-binding antibody portions of the invention in therapy.

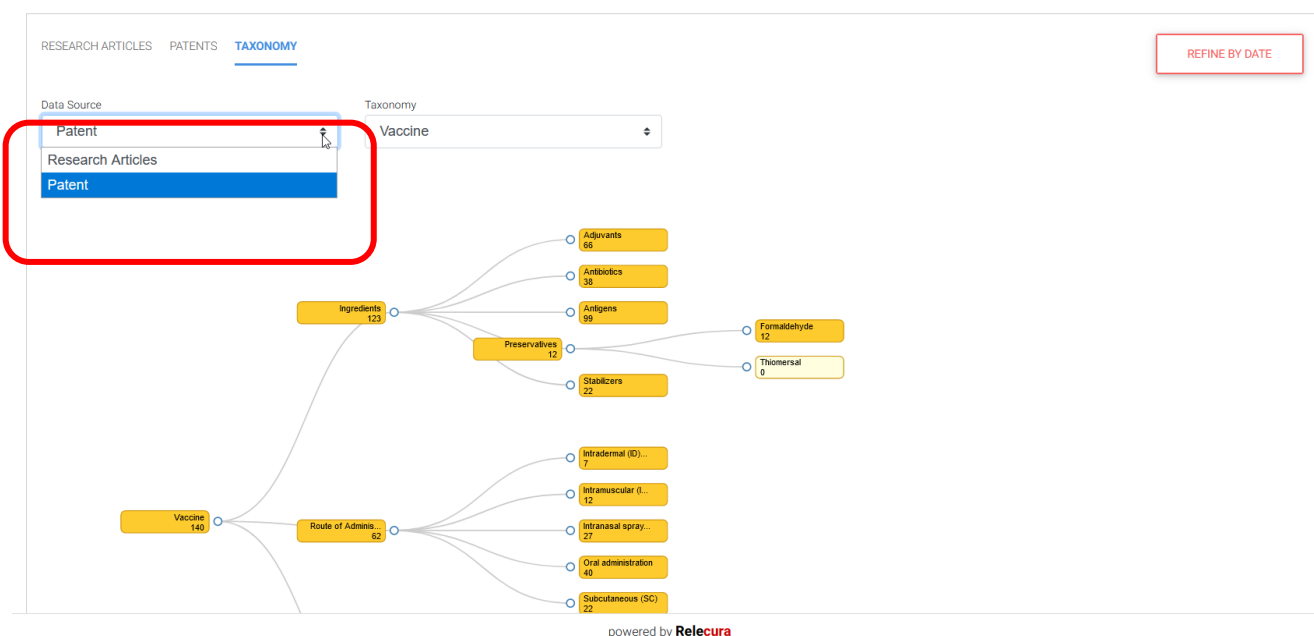
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The '**Taxonomy**' tab gives you an automatic categorization of the results. Taxonomy is a representation of the data into different technologies and sub-technologies that are depicted through nodes. Each node gives the number of research articles or patents related to that technology category or sub-category.

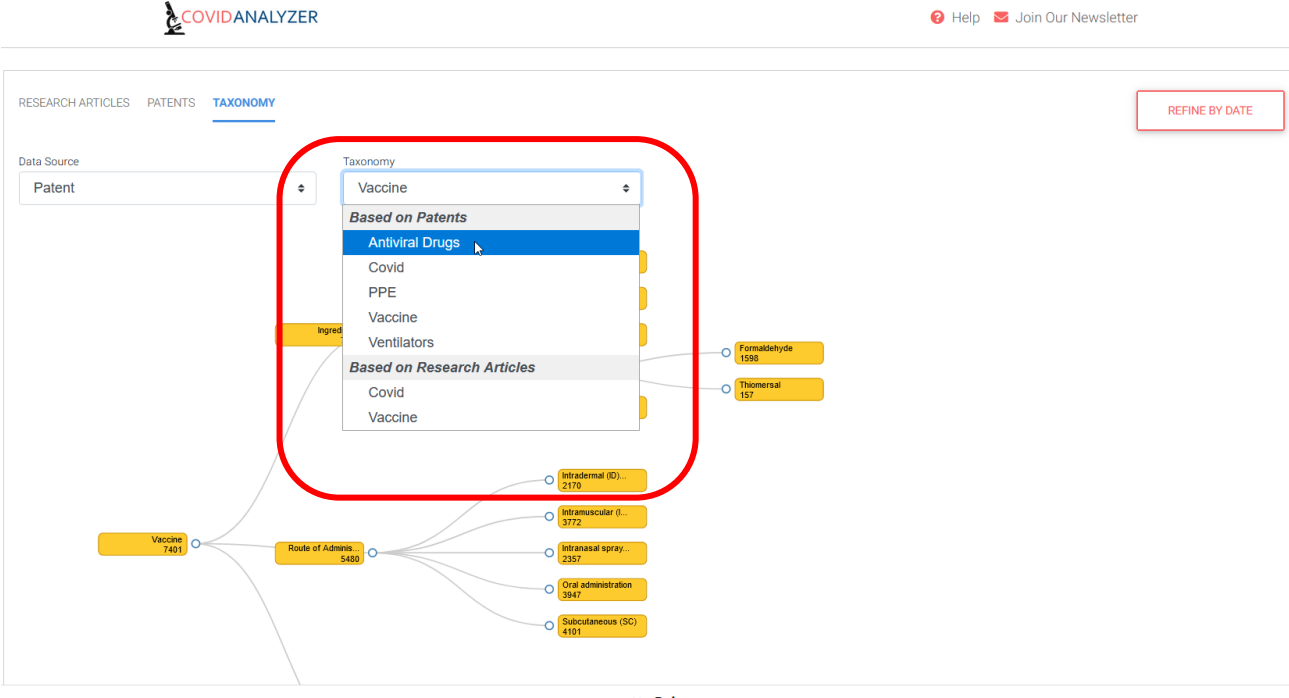
For easier and more accurate insights, COVID Analyzer provides you with multiple taxonomies under different technology categories related to Coronavirus. There are two dropdown menus – one that gives an overall taxonomy for Research Articles and Patents labelled as **Data Source** and second one called **Taxonomy** that provides specific categorizations.



The first dropdown called **Data Source** provides overall taxonomies for Research Articles or Patents. Click on the tab and select research articles or patents from the dropdown menu to obtain the categorization for the selected results.

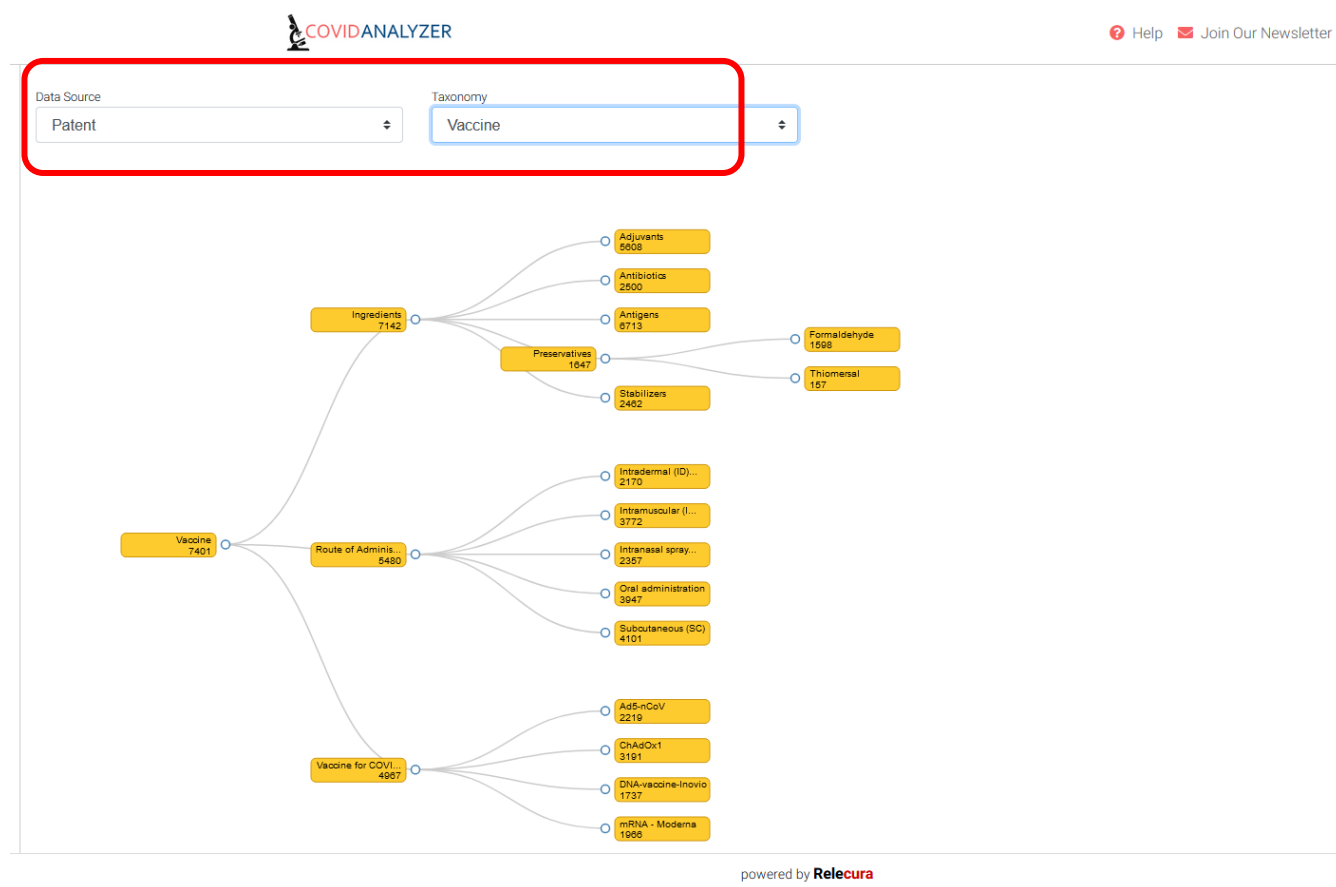


The second menu called **Taxonomy** provides specific taxonomies based on patents or research articles. These taxonomies are in conjunction with the technology categories – Antiviral Drugs, Covid, PPE, Vaccine and Ventilators for patent based categorization, and Covid and Vaccine categories for research articles based categorization. You can select the item from the dropdown menu to go to the specific set of results.

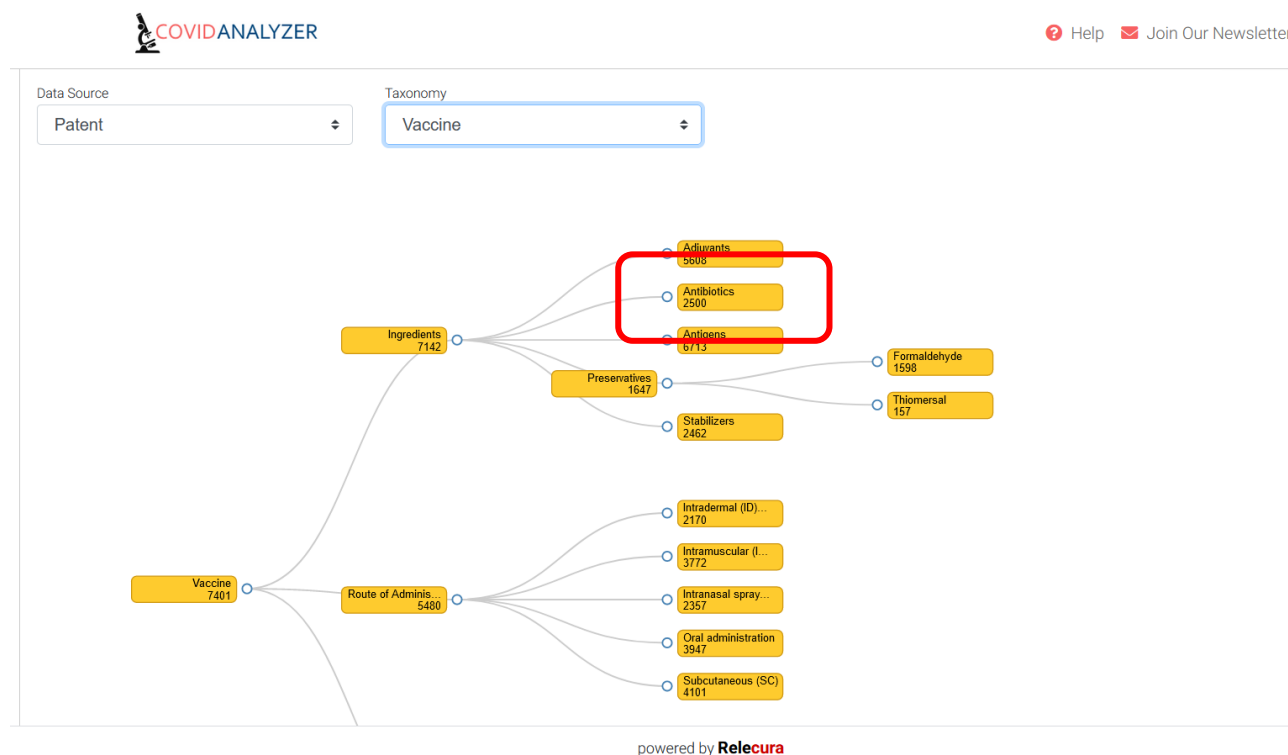


The screenshot shows the COVIDANALYZER interface. At the top, there are tabs for RESEARCH ARTICLES, PATENTS, and TAXONOMY. The TAXONOMY tab is selected. On the left, a 'Data Source' dropdown is set to 'Patent'. A red box highlights the 'Taxonomy' dropdown menu, which is open. The menu is divided into two sections: 'Based on Patents' and 'Based on Research Articles'. Under 'Based on Patents', the options are Vaccine, Antiviral Drugs (highlighted with a blue bar and a mouse cursor), Covid, PPE, Vaccine, and Ventilators. Under 'Based on Research Articles', the options are Covid and Vaccine. To the right of the taxonomy menu, there are several yellow boxes representing categories and their counts: 'Vaccine 7491', 'Route of Admins... 5489', 'Intradermal (ID)... 2170', 'Intramuscular (I... 3772', 'Intranasal spray... 2357', 'Oral administration 3947', 'Subcutaneous (SC) 4101', 'Formaldehyde 1598', and 'Thiomersal 157'. A 'REFINE BY DATE' button is visible in the top right corner. At the bottom, it says 'powered by Relecura'.


For instance, you wish to study the patents related to vaccines for Coronavirus. Select the data source as Patent and select Vaccine under Based on Patents in Taxonomy dropdown menu. You obtain the patents related to Coronavirus vaccine automatically categorized under different technologies.



To view the patents under any technology category, click on that node. For instance, you wish to view patents related to Antibiotics.



Click on the node Antibiotics and it will list the results in a new tab. Similarly, you can click on any other node to get the results for that particular technology category.



2,500 documents
Showing 1 to 50 documents

Patent #	Title	Inventors	Patent Owner	Date
US9603924B2	Bovine virus vaccines that are liquid stable	Brad Eddy; Zhisong Qiao; Kevin O'Connell	INTERVET INC	2014-03-14
WO2020049151A1	STORAGE IMPROVED POXVIRUS COMPOSITIONS	KJAER KATRINE	BAVARIAN NORDIC AS	2019-09-06
US20190111141A1	A PEPTIDE WITH ABILITY TO PENETRATE CELL MEMBRANE	Kyung Lim Lee; Hea Duk Bae; Jee Hye Maeng	ICURE BNP CO LTD	2017-04-06
KR101494909B1	METHOD OF DOPING SURFACES		ENBIO LTD	2007-09-11
US9023319B2	Vaccine	Michael Decker	Sanofi	2007-10-12
WO2010061000A1	NOVEL PORCINE CIRCOVIRUS TYPE 2B ISOLATE AND USES THEREOF	PENZES ZOLTAN; MISAK FERENC; TUBOLY TAMAS; CSAGOLA ATTILA	CEVA SANTE ANIMALE	2009-11-27
US20170165351A1	METHOD AND COMPOSITION FOR TREATING CANCER OR SKIN LESION USING A VACCINE	Tim Ioannides	HPVAX LLC	2017-02-24
EP2525817B1	VACCINE VECTORS AND METHODS OF ENHANCING IMMUNE RESPONSES	BERGHMAN LUC; BOTTJE WALTER; HARGIS BILLY; LAYTON SHERRYLL	Texas A&M University System; University of Arkansas	2011-01-21
US9610343B2	STABLE, SPRAY DRIED, IMMUNOGENIC, VIRAL COMPOSITIONS	Tom Han Jin; Eric I-Fu Tsao	INTERNATIONAL AIDS VACCINE INITIATIVE INC	2010-05-20
US9642907B2	Composition Useful as a Vaccine	Krishna Murthy Ella; Victor Jerusha Augustus Harshavardhan Gutla; Krishna Mohan Vadrevu; Smita Suneel Singhania	BHARAT BIOTECH INTERNATIONAL LIMITED	2007-05-11
US9125886B2	PCV/Mycoplasma Hyopneumoniae/PRRS Combination Vaccine	Gregory P. Nitzel; Jeffrey E. Galvin; John Keith Garrett; James R. Kulawik, II; Tracy L. Ricker	Zoetis	2013-03-26

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RESEARCH ARTICLES PATENTS TAXONOMY

Filter

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+/-	Title	Authors	Journal	DOI	Pub Date
+	KIDS SAVE LIVES: ERC Position statement on schoolteachers' education and qualification in resuscitation	Böttiger, B.W.J. Lockety, A.J. Georgiou, M.J. Greif, R.J. Monsieus, K.G.J. Mpotos, N.J. Nikolaou, N.J. Nolan, J.J. Perkins, G.J. Semeraro, F.J. Wingen, S.	Resuscitation; 151; 87-90	10.1016/j.resuscitation.2020.04.021	2020-06-30
+	Unlikely SARS-CoV-2 vertical transmission from mother to child: A	Peng, Zhoujie Wang, Jianhui Mo, Yunbo Duan,	Journal of Infection and Public Health; 13; 5;	10.1016/j.jiph.2020.04.004	2020-05-31

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Do get in touch with us with your specific needs related to intelligence and decision support on all matters related to technology and its business impact. We will figure the best way to address your needs with an appropriate combination of our technology and reports. We offer a range of tailored solutions and flexible engagement models.



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About Relecura

Relecura is a full-stack cognitive cloud platform that provides custom intelligence and reports on patent portfolios, technologies and companies. It does this by capturing and organizing the knowledge from various document repositories (patents, scientific literature) and subject matter experts in a flexible and collaborative manner, into a knowledge-base.

Relecura offers IP analytics tools and a custom enterprise platform to corporations, law firms, IP services firms, R&D organizations and academic institutions. The enterprise platform integrates the discovery and analysis of public documents with internal company documents. Relecura also has an API to help create custom tools for IP and business intelligence. For more details visit www.relecura.com.