

VERSION 1.0 User Manual

May 2021

Global Open Access Portal











Content

1.	Номе БОАР	3
	1.1. Nav Menu	4
	1.2. PORTAL DESCRIPTION	4
	1.3. CONTENT SECTION	4
	1.4. Contributors	5
2.	Авоит GOAP	5
3.	Open Access Worldwide	6
	3.1. Access by Region	7
	3.1.1 Access by Region – Map	8
	3.1.2. Access by Region - Regions	8
	3.1.3. Access by Region - Country Selector	9
	3.1.4. Access by Region – Country	10
4.	Domain-based OA Resources	11
	4.1. CURE - COVID 19 UNIVERSAL RESOURCE GATEWAY	12
	4.1.1. CURE - COVID 19 - JOURNAL LIST	14
	4.1.2. CURE - COVID 19 - EDUCATION	14
	4.1.3. CURE - COVID 19 - REPOSITORIES	15
	4.1.4. CURE - COVID 19 - DATASETS	16
	4.1.5. CURE - COVID 19 -DASHBOARDS	17
	4.1.6. CURE - COVID 19 - FAQs	17
	4.1.7. CURE - COVID 19 - CONTACT US	19
	4.2. Big Data and AI Resource Gateway	20
	4.2.1. BIG DATA AND AI RESOURCE GATEWAY - JOURNAL LIST	21
	4.2.2. BIG DATA AND AI RESOURCE GATEWAY - EDUCATION	23











4.2.3. BIG DATA AND AI RESOURCE GATEWAY - REPOSITORIES	24
4.2.4. BIG DATA AND AI RESOURCE GATEWAY - RECENT ARTICLES	25
4.2.5. BIG DATA AND AI RESOURCE GATEWAY - OTHER RESOURCES	25
4.2.6. BIG DATA AND AI RESOURCE GATEWAY - SOFTWARE	28
4.2.7. BIG DATA AND AI RESOURCE GATEWAY - FAQS	28
4.2.8. BIG DATA AND AI RESOURCE GATEWAY - CONTACT US	29
4.3. Other Collections	30
5. Non-commercial OA Workflow	32
6. Open Education Resources on Open Access	33









1. Home GOAP

In this page you will find the nav menu, a brief explanation of the GOAP Portal, the content section, partner organizations, contact information and social networks.



Figure 1 Home GOAP



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1.1 Nav Menu

At the top of the GOAP Home page, the user will find the nav menu, this contains all the areas of the site, with the possibility of navigating between them.

cogo	Global Open	Access Porta Beta version	í S					
GOAP								f ¥
	Home GOAP	8 About GDAP	Open Access Worldwide	🔆 Domain-based OA resources	중중 Non-commercial CA Workflow	OER on CA	News and Features	
Figure 2 Nav	/ Menu							

1.2 Portal Description

This section presents a brief explanation of the GOAP portal as well as the organizations collaborating on this new development.

		G	ilobal Open Access	Portal					
The Global Open Ac dynamic conten publications in cou journals, repositories which offers Ope	cess Portal IGOAP) presents t sourced from publicity ava intries worldwide. Additions articles and FAQs for benc n Access learning resource	s seamless access to a v Rable information. GOAP ally GOAP provides work ling domains such as Co s on GA, in an LMS ervir	vide array of open access res Pincludes country-wise Ope flows to facilitate publishing wid-1g, Big Data and Artificia convent, provided for researc	ources worldwide Buildin n Access profiles highlight non-commercial journals. Intelligence: Another imp hers and librarians who ar	g on the past aspects, GCA ing the key OA initiatives, m GOAP collates important re ortant feature presented is t e responsible for facilitating	P presently incorp andates, events ar sources such as o the OER on Open / g use of Open Acor	orates ed pen Access iss		
			1950urcers						
GOAP 20 is a cr	alaborative effort of UNESC	20. Redaliye. Indian Statis	tical Institute and AmeliCA a	nd was redeveloped unde	r the guidance of a multi-st	takeholder advisor			
			committee						
								1	

Figure 3 Portal description

1.3 Content Section

In this section of the home page there are 6 cards, each of them containing a brief description of the main contents of the GOAP, as well as the link for the user to access them directly.













1.4 Contributors

This area contains the logos of the organizations that collaborated on the development of this new version of the portal.







Figure 5 Contributors

2. About GOAP

Here, the user can find a description of what involves the GOAP site. Describing with detail some of the goals that GOAP aims to achieve, the main features of the portal, the contributors and the disclaimer.













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Figure 6 About Global Open Access Portal

3. Open Access Worldwide

In this page, the user can interact with the map that this section has, they also can interact with lists that show dynamic pages, showing information about countries and areas.













3.1. Access by Region

In this section, the user can interact with the embedded map, they also can interact with lists that show dynamic pages, showing information about countries and areas.



Figure 7 Open Access Worldwide - Access by Region



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3.1.1. Access by Region – Map

This map was created to show information about a country and the relation with this group. By clicking on the country a new Tab will open on the user's browser with the information of the country that the user has chosen.



Figure 8 Access by Region - Map

3.1.2. Access by Region – Regions

Below the map, there are five buttons. These are the five regions that conform the GOAP and each region contains their own countries.

Africa	Arab States	Asia and the Pacific	Europe and North America	Latin America and the Caribbean		
Choose Country	Choose Country 🗸	Choose Country 🗸	Choose Country	Choose Country 🗸		

```
Figure 9 Access by Region - Regions
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When the user clicks one of these buttons a new tab will open on the browser showing information about each region.





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Figure 10 Information about each region

3.1.3. Access by Region – Country Selector

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In this section, when the user clicks the "Choose Country" button, a list will be displayed, showing the countries that belong to the respective region.

Africa	Arab States	a Asia and	d the Pacific	Europe and North America		Latin America and the Caribbean		
Choose Country Algeria Angola Berin Botswana Burkina Faso	Choose Country	Choose Country	♥ Cho	sose Country	♥ Cho	oose Country	•	
Burundi Cameroon Cape Verde Central Arrican Republic Chad Democratic Republic of the Congo Egypt Entres Entres Ethiopia	t presentation of the material its authorities, or concerning th map is free of errors but there mplied.	on this map do not imply the expres- ne delimitation of its frontiers or boun is no warrant the map or its feature	usion of any opinion whatsoever ideries. Is are either spatially or tempore	r on the part of the Secretar ally accurate or fit for a partie	iat of the Unite cular use. This	d Nations concerning	the legal status	

Figure 11 Country Selector

When the user clicks in any country name they will be redirected to the page with all the information of the country that the user has chosen.









3.1.4. Access by Region – Country

This page will show information and topics related to the GOAP site, on the left side, the user can interact with the different areas of the page, clicking on any title the user will be positioned on that subtitle.



Figure 12 Information of the country











4. Domain-based OA Resources

In this page, the user will find the thematic collection of OA resources.





Figure 13 Domain-based OA resources



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O Global **Open Access** Portal

4.1. CURE - COVID19. Universal Resource Gateway

This section has many subsections where the user can find information related to COVID-19 this section was developed with the intention that users can get this information for their own benefit.

This card contains 8 buttons that redirect to topics related to the COVID-19 Universal Resource. Some of the buttons in the site will redirect to external pages with information about COVID-19.



Figure 14 CURE - COVID19. Universal Resource Gateway













Figure 15 CURE - COVID19. Universal Resource Gateway Page











4.1.1. CURE - COVID19 - Journal List

This area contains a list where, by clicking on any of the journals on the list, users will be redirected to the home page of that journal.

Global Open Access Por	tal					
E - COVID 10 Universal Resource Cataway + Journ	artes)					
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		CUR	RE - COVID 19 Universal Journal Li	Resource Gateway st		
	Journal List		Republicitus Dotaveto	Cashinarda		
Jaurnels. BMJ						
Cambridge University Press						
China CDC Weekly	ina mevensian					
Cachrane						
Esevier						
Emerging Infectious Disease						
European Centre for Disease	Prevention and Control (ECDC)					
Eurosurveillance						
JAMA Network						
Journal of the American Med	cal Association					
Journal of Visualized Experim	sents (JoVE)					

Figure 16 CURE - COVID19 - Journal List

4.1.2. CURE - COVID19 - Education

This part contains online courses that the user can sign into. The cards of this section contain information about the courses, the user can go to the course site by clicking the "Go to course" button.













Figure 17 CURE - COVID19 - Education

4.1.3. CURE - COVID19 - Repositories

This area contains a list of repositories, clicking on any of the names on this list, redirects the user to the home page of said repository.











	Access Portal								
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			CL	URE - COVID 19	Universal Res Repositories	ource Gateway			
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Open Access Dat	abases:								
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Open Access Dat	obases: ClinicalT	rials 9 Explorer						Ga	
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Open Access Dat	abases: ClinicalT CORD-15 Dimensio	rials) Explorer on Database Lit						60 00 00	

Figure 18 CURE - COVID19 - Repositories

4.1.4. CURE - COVID19 - Datasets

In this section users will find a card carousel of various datasets, here they can visit the resources that they are interested in by clicking on the "Go" button.

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4.1.5. CURE - COVID19 - Dashboards

Here, users will find a card carousel, where they can visit different Dashboards by clicking the "Go" button.

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R ^a » CLRE - COVID 19 Universal Resourc	ce Gateway + Dashboards								f s
	There goar & about GOAP	Coen Access W	arNiwide 🔆 Domi	in-based GA resources	88 Non-commercial GA V	lorkflow	on CA. 1737 News and Peakures		
		CL	JRE - COVID 19	9 Universal Res Dashboards	ource Gateway				
	Sournal List	Education	Repositories	Datasets	Destribulands	FAQE	Contact us		
0	COVID-19 India Tracker		Co	ronaVirus Watch		Dashbo	ard by Native Antigen	0	
	Gø		<u></u>	đà.			tio		

Figure 20 CURE - COVID19 - Dashboards

4.1.6. CURE - COVID19 - FAQs

The FAQs section contains all the most frequent questions and doubts that the users may have about Covid 19 and their related topics.











GOOO Global Open Acc	ess Portal								
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			CURE - COVID 15	g Universal Res FAQs	ource Gateway				
	iosennai kies	Education	Asprotones	Datases	Dashboards	FAQE	Contact us	-	
FAQs	What is a coronavirus	7							
	What is COVID-19?								
	How does COVID-19	pread?							
	What can I do to prob	ect myself and prev	ent the spread of diseas	se?					
	How likely am I to cat	th COVID-19?							
	Should I worry about	COVID-19?							

Figure 21 CURE - COVID19 - FAQs











4.1.7. CURE - COVID19 - Contact Us

In this section, users can find information about the "CURE" Team.

GOOO Global Open Access Portal			
GOAF + CURI - COVID 19 Universit Resource Gateway + Cantaist up		¢.	
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Contact Us			
CURE Team (Concept, Platform and Content Nanagement)			
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Sagar Bhimrao Gajbe	Amit Tiwari	Gepalji	
	Ranjeet Kumar Singh		
Lance team Hermitian Contact of Calibration Organization United Nations Educational, Scientific and Calibration Organization Network of Scientific	System Redation Indian State		
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Figure 22 CURE - COVID 19 - Contact Us



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4.2. Big Data and AI Resources Gateway

This section has various subsections with information related to Big Data and AI. This section was developed with the intention that users can get this information for their own benefit.

This card contains information that users could use to investigate topics related with AI and Big Data, this section contains courses, repositories, FAQs, Etc.



Figure 23 Big Data and AI Resources Gateway













Figure 24 Big Data and AI Resources Gateway Page

4.2.1. Big Data and AI Resources Gateway - Journal List

This section contains 3 lists, where journals are divided by 3 topics: Big Data Journals, Data Mining Journals and Data Analytics Journals.











Users can switch between lists by clicking on the name of these three topics.

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Big Data Journals								
ACM Transactions on Intelligent Systems and Technology (7157)							
ACM Transactions on Knowledge Discovery from Data (TKD	0)							
Behaviour Research Hethods								
Biological Cybernetics								
Computer Vision Conferences								
Computing in Science								
Fruntiers in Computational Neuroscience								
Frontiers in Neuroanatomy								
Frantiers in Neuroinformatics								
Franklers in Neuroscience								
IEEE Computer Graphics and Applications								
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		6	09					
								(

Figure 25 Big Data and AI Resources Gateway - Journal List











4.2.2. Big Data and AI Resources Gateway - Education

This area contains 2 sections. The first contains a map where the user can click on any part of the map and a list will be deployed.

This list contains courses that are offered by country, and users can get access to that course by clicking the "Go to courses" button.



Figure 26 Big Data and AI Resources Gateway - Education: Courses Offered

The second section contains a list of other online educational resources.











Education		
Courses Offered	Online Educational Resources	
	Coursera – Data Science Specialization	Go to courses
	Coursera provides one of the longest-established online data science educations, through John Hopkins University. It is course and certification fee – but this is waived for students who don't have the financial resources available. Comprised of 10 courses, the specialization covers statistical programming in R, cluster analysis, natural language proc program, students create a data product which can be used to solve a real-world problem.	isn't completely free - if you can afford it, you are expected to pay a essing and practical applications of machine learning. To complete the
	Coursera - Data-Driven Decision Making	Go to courses
	EdX – Data Science Essentials	Go to courses
	Udacity - Intro to Machine Learning	Go to courses
	IBM – Data Science Fundamentals	Go to courses
	California Institute of Technology - Learning from Data	Go to courses
	Dataquest - Become a Data Scientist	Go to courses
	KDNuggets - Data Mining Course	Go to courses

Figure 27 Big Data and AI Resources Gateway - Education: Online Educational Resources

4.2.3. Big Data and AI Resources Gateway - Repositories

Users will find a list with all Repositories related to Big data and AI. After clicking the name of the repository, the user will be redirected to the homepage of that repository.

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			Bi	g Data and Al Resou Repositori	irce Gateway es				
	Normal List	fiducation	Reporterios	Record Articles	Other Sources	Software	PAQS	Contact Us	
Amazon Web	Services								
Apache M	fahout			TLP project to create	scalable, machine lear	ming algorithms. Nat	out has many li	nks to get free and paid corp	ous data.
	w Web Services) Public D	ata							
O AWS (Amazo									

Figure 28 Big Data and AI Resources Gateway - Repositories











4.2.4. Big Data and AI Resources Gateway - Recent Articles

This part of the menu will redirect the user to a new page showing recent articles related to Big Data and AI.

ARTIFICIAL INTELLIGENCE	BIG DATA
ou Covered!	
Call for Papers	
	XATTIGOAL INITULIZENCE YOU COVERED! Call for Papers

Figure 29 Big Data and AI Resources Gateway - Recent Articles

4.2.5. Big Data and AI Resources Gateway - Other Resources

This area contains 3 sections and 1 subsection, these are as follows:

Blogs and Websites: This contains 2 sections. The first one contains cards with the title of the Blog, a description, and a button to go to that specific blog.











nd Websites- Human Rasourcas Youtube Vi	dens		
- Websites			
Data Sience 101	Data Science Central	Data Science Report	Dataconomy
Started in 2012, this is one of the oldest data science blogs. It contains tons of resources to help people begin a career as a data scientist.	Data Science Central is the industry's online resource for data practitioners. From Statistics to Analytics to Machine Learning to Al	A data science report is a type of professional writing used for reporting and explaining your data analysis project.	Dataconomy is the leading portal for news, events and expart opinion from the world o data-driven technology.
Explore	Explore	Explore	Explore

Figure 30 Big Data and AI Resources Gateway - Other Resources: Blogs

On the second section there are cards with the title of the website, description, and a button to visit the website mentioned in the card.

Websites-			
ites			
Big Data Made Simple (BDMS)	Computer Business Review (CBR)	Journey to AI Blog	TM Forum
Big Data Made Simple (BDMS) is a leading tech portal in Big Data, Data Analytics, BJ, Artificial Intelligence, Machine Learning and Data Science landscape.	Computer Business Review provides the most targeted platform to reach Europe's business tachnology elite.	We are leading our clients in their next chapter of transformation, as they build agile organizations trulied by data, guidad by AI insight and able to work in any cloud environment.	We are an alliance of 850+ global companie working together to break down technology and cultural barriars botween digital service providers, technology suppliers, consultancies and systems integrators,
Explore	Explore	Explore	Explore

Figure 31 Big Data and AI Resources Gateway - Other Resources: Websites











Human Resources: This section contains cards with the name, photo and information about the people that collaborate on these collections.



Figure 32 Big Data and AI Resources Gateway - Other Resources: Human Resources

YouTube videos: This section shows cards with information of YouTube channels that are related to the topics of the site.

NOTONWORKS	UpX Academy	COGNITIVE LASS
Frequency about 2 videos per month Since Apr 2012	Frequency about 2 videos per week Since Mar 2016	Frequency about 1 video per week Since Mar 2012
Channel youtube.com/user/Hortonworks	Channel youtube.com/channel/UCIV2	Channel youtube.com/user/TheBigDataU
Youtube Followers- 15,467 Views Count- 1,534,508 Video Count - 386	Youtube Followers- 5,019 Views Count- 101,583 Video Count - 104	Youtube Followers- 13,169 Views Count- 950,028 Video Count - 143
Hadoop and big data technology capabilities are consistently touted as one of the most significant trends in business innovation. Go	UpX Academy provides online instructor-led courses in Big Data. Data Analytics & Machine Learning. The courses are taken by industry experts from prestigious schools like LBS, Carnegle Melilon, ISB & IT.	Youtube Channel for Hadoop, Big Data and information management enthusiasts who love to learn, contribute, and network with others with similar interests.Contribute Class AI, an IBM community initiative, is not like other on-line training class.
27		training sites.

Figure 33 Big Data and AI Resources Gateway - Other Resources: YouTube Videos











4.2.6. Big Data and AI Resources Gateway - Software

Here, there are 2 sections, they both show a carousel displaying cards to visit the homepage of software companies if the user wishes to know about the technologies that these companies develop.

Global Open Access	Portal								
+ Big Data and AL Resource Gataway + Software									
	Title SOLE	8 About GDA0	🚫 Cosee Access Worldwide	Comain-based CA	exeutes II Non-comment	al Ok Workflaw	DEB on CA	E News and Postures	
			Big	Data and Al Re Softw	source Gateway are				
	Joimal List	the second	Reporteries	Recent Articles	Other Secreta	Software		Contract Us	
			BIRT						
Avro It is i data eviliatation system schemas with APS present on C, i It is 05 Independent.	on JSON defined C++, C# and Java.	Co-founded by to Java applica	Actuate, adds reporting fun sions. Is OS Independent. So	ctionalities	Blaze It is a highly scalable and i which is available as commercial license. It is CO	graph hgl-performance datab open-source and to Independent.			

4.2.7. Big Data and AI Resources Gateway - FAQs

The FAQs section contains all the questions and doubts that the users may have about Big Data and AI related topics.

Clicking on the question on the left side, automatically shows the answer.









Figure 34 Big Data and AI Resources Gateway - Software





4.2.8. Big Data and AI Resources Gateway - Contact Us

This section contains the contact information of the people responsible for this collection.



Figure 36 Big Data and AI Resources Gateway - Contact Us











4.3. Other Collections

This area contains information about Open Access thematic collections from different resources.

This collections are:

• Knowledge Base on Epidemics and COVID-19 From Amelica/Redalyc Journals.

- The Ancestral Knowledge Collection From Amelica/Redalyc Journals.
- Redalyc Gender Studies Collection.



Figure 37 Other Collections













Figure 38 Other Collections Page



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Global Open Access Portal

5. Non-commercial OA Workflow

A systematic editorial workflow detailed in making the articles into enriched reading formats (PDF, HTML, ePUB) as well as machine readable formats (XML JATS).





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Figure 39 Non-commercial OA Workflow Page











Tutorials

Explanation of the Non-commercial OA Workflow

An infrastructure that supports academy-exerced non-fin-purific scholarly publishing model by providing technology and sharing knowledge that contributes to the sustainability of non-commercial Open Access. The goal of this tuturial is to understand the importance of XML JATS digital publishing technology and the advantages of its implementation.



Figure 40 Non-commercial OA Workflow - Tutorials

6. Open Education Resources on Open Access

Various learning tools about what is Open Access and how to go about it.















Open access to information resources is an enabler in achieving equity in access to knowledge. Open Access fosters scientific collaborations creating avenues for sharing scientific findings without economic and legal barriers. Open access has the potential to create larger systemic changes reducing educational and research costs and promoting greater transparency.

The objective of these courses is to increase awareness and knowledge about various aspects of Open Access among librarians, faculty and researchers.



Figure 41 Open Education Resources on Open Access







Website Content developed and hosted by DRTC. Powered by Moodle, Theme Enlightlite





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