

Note: some features are not supported in Google Chrome, so it is better to use another browser.

To view only publications added in this week's update:

The screenshot shows the Johns Hopkins Center for Humanitarian Health repository dashboard. At the top, it says 'COVID-19, Maternal and Child Health, and Nutrition Repository' with '124 Publications'. A 'Download Repository Data' button is visible. A dropdown menu titled 'Publications added to the repository:' is open, showing options: 'This week' (selected), 'Earlier', and 'This week' (repeated). Below the menu is a table with columns: Title, Date Published, Publication Type, Journal / Source, and Summary & Key Points. The first row shows a publication titled 'COVID-19 and pregnancy care for incarcerated women' dated 13-Feb-2021, published as an Editorial in Case Reports in Women's Health.

By default, the dashboard will display all articles included in the repository. To view only those added in the most recent update, users can click "This week" in the dropdown menu.

To filter by country:

The screenshot shows the same dashboard with the 'Country' dropdown menu open. The menu lists various countries with checkboxes. 'Brazil' is selected. Other countries listed include Austria, Bahrain, Bangladesh, Belgium, Benin, Bolivia, Bosnia and Herzegovina, Botswana, Brunei, and others. The table below shows a publication titled 'The authors surveyed children and parents' access to information and health literacy...' dated 2/1/2020.

Articles with country-specific data, recommendations, or policies can be filtered by country. Articles that do not contain country-specific data are coded as "N/A." To select multiple countries, press and hold the CTRL key (PC users) or Command key (Mac users) while clicking. Simply uncheck the boxes in the dropdown menu to return to default view.

To sort by publication type:

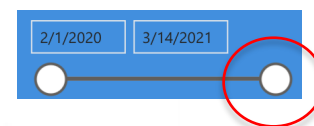
The screenshot shows the dashboard with the 'Publication Type' dropdown menu open. The menu lists various publication types with checkboxes. 'Systematic Review / Meta-analysis' is selected. Other types include (Blank), Case Report / Case Study, Commentary, Editorial, Letter to the Editor / Letter, Original Article / Research, Other (Correspondence, Op.), Preprint (not peer-reviewed), Review, and Short Communication. The table below shows a publication titled 'Clinical, Biological and Molecular Aspects of COVID-19' dated 2/1/2020.

Users may only be interested in a particular type of article, such as Systematic Reviews. To filter by publication type, click on the drop-down menu at the top right corner and select the publication type of your interest. To select multiple options, press and hold the CTRL key (PC users) or Command key (Mac users) while clicking.

To filter by date range:

The screenshot shows the dashboard with a date range filter. A calendar for February 2021 is displayed, with dates 2/1/2020 and 2/21/2021 selected. Below the calendar is a table with columns: Date Published, Publication Type, Journal / Source, and Summary & Key Points. The first row shows a publication titled 'The Pediatric Infectious Disease Journal' dated 15-Feb-2021.

The default view is to see all publications up to the most recent update, in descending order (starting with the most recent publication). Users can change the date range of publications by clicking on the dates or by adjusting the slider below.



To search by keyword, author, or title:

The screenshot shows the top section of the repository website. At the top, there is a blue header with the text: "You can use these filters to narrow down the list of publications. Please allow some time to completely load the data. Press Control or Command key to select multiple options in the drop-down lists." Below this, on the left, it says "429 Publications". In the center, there is a "Download Repository Data" button with a download icon. To the right of this button is a dropdown menu currently set to "All". Further right is a "Search by keyword" section with a search bar containing the text "vertical transmission" and a magnifying glass icon. Below the search bar is a date range selector showing "2/1/2020" to "2/2/2021". Below the search bar, there is a table with columns: "Publication type", "Journal / Source", "Summary & Key Points", and "Spec". The first row of the table shows a "Case Report / Case Study" from "The Pediatric Infectious Disease Journal". The summary text describes a case of vertical transmission of SARS-CoV-2. To the right of the table, there is a "Search by keyword" section with a search bar containing "vertical transmission" and a magnifying glass icon. To the right of the search bar is a blue button with a white eraser icon.

Here, users can search by a single word or phrase; searching for multiple words will result in a search of that exact phrase. For example, a search of “vertical transmission” (without quotes) will yield entries that contain the exact phrase “vertical transmission” rather than entries that contain “vertical” and/or “transmission.” Searches are not case-sensitive. For advanced search and filter capabilities, we recommend downloading the total repository in Excel format.

To clear search criteria, click on the eraser icon to the right of the search bar.

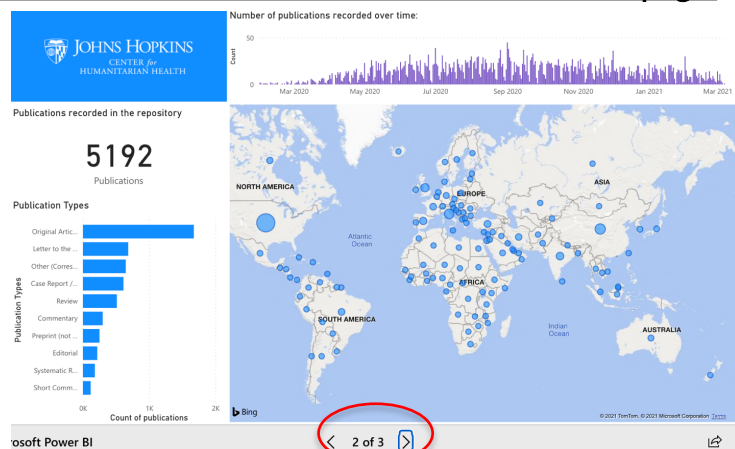
To download the current Excel file of the total repository:

The screenshot shows the same search interface as before, but with the "Download Total" button circled in red. Below the button, there is a white box with the text: "Download repository data in spreadsheet format". To the right of the button, there is a "Search by keyword" section with a search bar and a magnifying glass icon. Below the search bar, there is a date range selector showing "2/1/2020" to "3/1/2021".

To download total repository data in spreadsheet format, click the download icon. This will initiate a download of an excel file which can be accessed in your computer's downloads folder.

Note: this feature is not supported in Google Chrome browsers. If you continue to experience difficulties with this function after switching to a different browser, you may use this link to initiate download:
<http://hopkinshumanitarianhealth.org/assets/documents/COVID19-Repo-Data-JHU-CHH.xlsx>

To view dashboard visualizations and disclaimer page:



The screenshot shows the disclaimer page. At the top, there is a "JOHNS HOPKINS CENTER for HUMANITARIAN HEALTH" logo. Below the logo, it says "COVID-19, Maternal and Child Health, and Nutrition Repository". Below this, there is a "Citation" section with the text: "COVID-19, Maternal and Child Health, and Nutrition - Scientific repository, 2020-2021. Center for Humanitarian Health, Johns Hopkins Bloomberg School of Public Health, Center for Humanitarian Health, Johns Hopkins University, USA. <https://hopkinshumanitarianhealth.org/empower/advocacy/covid-19/covid-19-children-and-nutrition/>". Below the citation, there is a "Funding" section with the text: "The project is coordinated and supervised by Maja Ververs, who works at the Center for Humanitarian Health, Johns Hopkins Bloomberg School of Public Health, and is a visiting health scientist with the US Centers for Disease Control and Prevention." Below the funding, there is a "Search Process" section with the text: "Four electronic databases (PubMed, EMBASE, Global Health/COVID, and SCOPUS) are daily searched for peer-reviewed English articles. The search terms comprise keywords for COVID-19 and one or more of the following dimensions: reproductive health, maternal health, newborn health, child health, food security, maternal nutrition, child nutrition, breastfeeding, and lactation. We identified keywords based on relevant literature and subject headings for each database. Additionally, hand-search of articles and a snowball search strategy are used as supplementary methods to capture articles missed during the systematic search process." Below the search process, there is a "For more details regarding the specific search terms and strategy, please email Marwa Ramadan: ramahmou@jh.edu". Below the disclaimer, there is a "Disclaimers" section with the text: "Due to the volume of research published daily related to COVID-19, maternal and child health, and nutrition and variations in our operational capacity there is sometimes a delay between publication and inclusion in the repository. This repository should be treated as a living document rather than a comprehensive list of relevant publications to date." Below the disclaimers, there is a "Note" section with the text: "Publications are added to this repository according to their relevance to COVID-19, maternal and child health, and nutrition. Inclusion in this repository is not an indication or endorsement of the accuracy or quality of the data or research methods associated with that publication." Below the note, there is a "Retraction" section with the text: "If certain publications are still missing after checking the dashboard and backlog, that might be an unintentional oversight on our part. If you notice any errors or think that we should include a specific publication, please send your suggestions to Maja Ververs at mververs@jh.edu (subject line: REPOSITORY COVID-19)." Below the retraction, there is a "Disclaimer" section with the text: "Some sections of the abstracts are restated verbatim from their original publications; other sections have been paraphrased and modified to highlight themes related to maternal and child health and nutrition in the context of COVID-19. There is a wide range of writing quality among rapidly released publications, so we have interpreted texts to the best of our ability." Below the disclaimer, there is a "Note" section with the text: "Publications will be marked as retracted in our repository, if they were withdrawn since publication according to the following site: <https://retractionwatch.com/retracted-coronavirus-920covid-19-papers/>". Below the note, there is a "Disclaimer" section with the text: "The names of locations included on the website correspond with the official designations used by the U.S. Department of State. The presentation of material therein does not imply the expression of any opinion whatsoever on the part of JHU concerning the legal status of any country, area or territory or of its authorities. The depiction and use of boundaries, geographic names and related data shown on maps and included in lists, tables, documents, and databases on this website are not warranted to be error-free nor do they necessarily imply official endorsement or acceptance by JHU." Below the disclaimer, there is a "Dashboard developed by: Farah Saeed" and a link to <https://www.linkedin.com/in/farahsaeed>. At the bottom of the dashboard, there is a "Microsoft Power BI" logo and a navigation bar with arrows and the text "3 of 3".

Toggle between the repository dashboard, visualizations, and disclaimer page (including information on search methods and funding) by clicking the right and left arrows at the bottom of the page.