



### User Guide in Accessing the Full Text of Student and Faculty Research in GreenPrints

#### Activities

1. What is GreenPrints
2. How to create your GreenPrints account
3. How to access the full text of student thesis and research output
4. How to access the full text of faculty research

#### Related Learning Materials:

1. Remote Access to Online Databases using OpenAthens



## 1. What is GreenPrints

GreenPrints is the institutional repository of De La Salle Medical and Health Sciences Institute, which holds electronic research outputs, publications, creative works, learning objects, institutional records, and other knowledge attributes of its students, faculty, and staff. This includes thesis and research output of DLSMHSI students.

Metadata record of student thesis and research output is available in GreenPrints, such as author, title, date of completion, and abstract. Full text in PDF format is uploaded if it has an access permission. Metadata record is also provided for faculty research, including DOI for published works.

Access to full text of student thesis and research output is available to DLSMHSI members only via institutional email. "Access" refers to viewing or downloading the PDF file.

Users would be able to view the full text of faculty research through the DOI if it is open access or if it is available in the subscribed databases of the Library.

## 2. How to create your GreenPrints account

- Go to <https://greenprints.dlshsi.edu.ph/>
- Click My Account.



- Click Sign Up.



d. Fill out the form. Use your institutional email (@my.dlshsi.edu.ph or @dlsmhsi.edu.ph) to sign up. Verify your account by clicking the link sent to your email.

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### 3. How to access the full text of student thesis and research output

- a. Go to <https://greenprints.dlshsi.edu.ph/>
- b. Browse the student theses and research output collections.
  - b.1. You may use the search box to find student research.

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- b.2. You may also browse Student Research collections. Items are categorized by College then Course and listed by date of completion and displayed alphabetically by author name/s with title.



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- [PDF](#) [Soft skills of radiologic technologists as assessed by patients in selected hospitals in Laguna.](#)  
Sherwin B. Bataclan, Khario Magno O. De Leon, Rica Mel P. Lim, Remilyn S. Solsona, Camille A. Talactac, and Glenn Patrick T. Tan
- [PDF](#) [Correlation between study skills and academic performance in the professional courses among radiologic technology students of De La Salle Medical and Health Sciences Institute.](#) John Patrick N. Bautista, Jemimah D. Cortes, Patricia Luis P. Enriquez, Dave D. Gallarte, Johnny Peter E. Lee, and Jonilla Ronela G. Sicat

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### BACHELOR OF SCIENCE IN RADIOLOGIC TECHNOLOGY

Level of anxiety of patients undergoing transvaginal ultrasound in selected hospitals in Laguna

[Junea A. Badidles](#)  
[Jennielyn D. Bascos](#)  
[Jireh Lois L. Javier](#)  
[Thelma Jasmin S. Lucero](#)  
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#### 4. How to access the full text of faculty research

- a. Go to <https://greenprints.dlshsi.edu.ph/>
- b. Browse the faculty research collections.
  - b.1. You may use the search box to find faculty research.

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b.2. You may also browse Faculty Research collections. Items are listed by date of publication and displayed alphabetically by author name/s and title.



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[Learning styles of millennial students at a pharmacy school in the philippines](#), Darwin I. Carrido and Romeo Luis F. Ramirez

[Recommendations for the adjuvant use of the poly-antibiotic-resistant probiotic \*Bacillus clausii\* \(O/C, SIN, N/R, T\) in acute, chronic, and antibiotic-associated diarrhea in children: consensus from Asian experts](#), Jo Anne De Castro, Dhanasekhar Kesavelu, Keya Rani Lahiri, Nataruks Chajittraruch, Voranush Chongsrisawat, Pramod Prabhakar Jog, Yun Haw Liaw, Gia Khanh Nguyen, Thi Viet Ha Nguyen, Uday Ananth Pai, Huu Nguyet Diem Phan, Seng Hock Quak, Pornthep Tanpowpong, and Mary Jean Guno

[Randomised clinical trial: the effectiveness of Gaviscon Advance vs non-alginate antacid in suppression of acid pocket and post-prandial reflux in obese individuals after late-night supper](#), Mohd Adli Deraman, Muhammad Ilham Abdul Hafidz, Rona Marie Lawenko, Zheng Feei Ma, Mung Seong Wong, Cathal Coyle, and Yeong Yeh Lee

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**Abstract**

© 2020, The Author(s). This paper proposes recommendations for probiotics in pediatric gastrointestinal diseases in the Asia-Pacific region. Evidence-based recommendations and randomized controlled trials in the region are included. Cultural aspects, health management issues and economic factors were also considered. Final recommendations were approved by utilizing a modified Delphi process and applying the Likert scale in an electronic voting process. *Bacillus clausii* was recommended as an adjunct treatment with oral rehydration solution for acute viral diarrhea. *B. clausii* may also be considered for prevention of antibiotic-associated diarrhea, *Clostridium difficile*-induced diarrhea, and as adjunct treatment of *Helicobacter pylori*. There is insufficient evidence for recommendations in other conditions. Despite a diversity of epidemiological, socioeconomic and health system conditions, similar recommendations currently apply to most Asia-Pacific countries. Ideally, these need to be validated with local randomized-controlled trials.

**APA Citation**

De Castro, J., Kesavelu, D., Lahiri, K., Chajitiraruch, N., Chongsrisawat, V., Jog, P., Liaw, Y., Nguyen, G., Nguyen, T., Pal, U., Phan, H., Quak, S., Tanpowpong, P., & Guno, M. (2020). Recommendations for the adjuvant use of the poly-antibiotic-resistant probiotic *Bacillus clausii* (O/C, SIN, N/R, T) in acute, chronic, and antibiotic-associated diarrhea in children: consensus from Asian experts. *Tropical Diseases, Travel Medicine and Vaccines*, 6(21). DOI:10.1186/s40794-020-00120-4

**DOI**

<https://doi.org/10.1186/s40794-020-00120-4>

Related Handout:

- Remote Access to Online Databases using OpenAthens



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