

Good Health and Well-Being: Publication

AY 2018 – 2022

No.	Research Title	Author/s	Date of Publication	Title of Journal or Publication	Vol & Issue No	Index	Publication Link
1	The Local Health Care System of the Province of Ilocos Sur	Marlou Savella	January 2018	Asian Journal of Health, Research and Publication	Vol 8, No 1	ACI	https://www.asianscientificjournal.com/new/publication/index.php/ajoh/article/view/1295
2	Problems and Coping Mechanisms among the Bachelor of Science in Community Health Management International Students of a University in Northern Luzon	Teresita B. Avila, Teodora Rita R. Soliven, Lowie Lynette Q. Basconcillo, Ma. Cristina R. Alcausin	January 2018	The Vector: International Journal of Emerging Science, Technology and Management	Vol. 27 No. 1	Google Scholar	https://vector.unp.edu.ph/index.php/1/article/view/39
3	Evidence Based Practice Beliefs and Implementation of Staff Nurses in the Ilocos Region	Bernardo Oliver A. Arde, Jr.	June 2018	Philippine Journal of Nursing	Vol 88, No. 1	Scopus	https://www.researchgate.net/publication/339774833
4	Capabilities of Persons with Disability	Ofelia R. Espiritu	August 2018	International Journal of Scientific and Engineering Research	Vol 9, No. 8	Scopus	https://www.ijser.org/researchpaper/CAPABILITIES-OF-PERSONS-WITH-DISABILITY-PWD-IN-VIGAN-CITY-ILOCOS-SUR.pdf
5	Intercultural Sensitivity of International Students in a State University of the North	Bernardo Oliver A. Arde, Jr.	January 2019	The Vector: International Journal of Emerging Science, Technology and Management	Vol 27, No. 1	Google Scholar	https://vector.unp.edu.ph/index.php/1/article/view/36

No.	Research Title	Author/s	Date of Publication	Title of Journal or Publication	Vol & Issue No	Index	Publication Link
6	The Implementation of the Maternal, Neonatal, Child Health the Implementation of the Maternal, Neonatal, Child Health, and Nutrition Strategy: An Impact Study h, and Nutrition Strategy: An Impact Study	Joussie B. Bermio	June 2019	Asian Scientific Journal	Vol 15, No 1	ACI	https://www.asianscientificjournals.com/new/publication/index.php/ljh/article/view/146
7	Compliance of Mothers to Treatment of Children with Primary Complex (PTB) in the Selected Municipalities in the 1st District of Ilocos Sur	Fe R. Rodillas, Lorena T. Darisan, Romelia P. Tamayo, Evelyn A. Rafanan	November-2019	International Journal of Scientific & Engineering Research	Volume 10, Issue 11,	Google Scholar	https://www.ijser.org/onlineResearchPaperViewer?
8	Empowerment in Coastal Areas: Wives of Fisher Folks' Perspectives	Joussie B. Bermio, Crizzle B. Paz, Gerald Caezar R. De Peralta, Leila Sylvia F. Bautista	December 2019	Asian Scientific Journal	Vol 15, No 2	ACI	https://www.asianscientificjournals.com/new/publication/index.php/ljh/article/view/1322
9	Newborn Screening in the Philippines and India: Its Implementation and Problems Encountered in the Program	Love M. Patel Larguita P. Reotutar Manilyn J. Reotutar Amelia Jane P. Reotutar	2019	The Vector: International Journal of Emerging Science, Technology and Management	Vol. 28 No. 1	Google Scholar	https://vector.unp.edu.ph/index.php/1/article/view/44
10	Larvicidal Activity of Papaya and Madre de Cacao Leaf Extract Against Dengue Mosquitoes	Alfredo Corpuz & Dr. Marlou Savella	2019	International Journal of Scientific and Engineering Research (IJSER)	Vol. 10, No. 10	Index Copernicus, CrossRef, NASA Astrophysics Data System,	https://www.ijser.org/researchpaper/Larvicidal-Activity-of-Papaya-Carica-papaya-and-Madre-de-Cacao-Gliricidia-sepium-Leaf-Ex-tracts-

No.	Research Title	Author/s	Date of Publication	Title of Journal or Publication	Vol & Issue No	Index	Publication Link
						HEC Approved Journal -IS-BURJIS	Against-Aedes-aegypti.pdf
11	Stimulation Therapeutic Activity Center (STAC) in Santo Domingo, Ilocos Sur Philippines: An Impact Study	Evelyn A. Claudio Julieta T. Guinid Mercedes P. Anicas	June 2020	Surabaya International Health Conference 2019 Proceedings	Vol 1, No. 1	Google Scholar	https://conferences.unusa.ac.id/index.php/SIHC19/article/view/491
12	Health Behaviors and Protective Factors of International Students in the University of Northern Philippines	Bernardo Oliber A. Arde, Jr.; Evelyn A. Claudio	June 2020	Conference Proceeding: 2nd SURABAYA International Health Conference 2019	Vol 1, No. 1	Google Scholar	https://conferences.unusa.ac.id/index.php/SIHC19/article/view/501
13	Home Remedial Measures for Common Childhood Diseases among Mothers in Bantay, Ilocos Sur	Marciana P. De Vera, Bernardo Oliber A. Arde,	June 2020	Conference Proceeding: 2nd SURABAYA International Health Conference 2019	Vol 1, No. 1	Google Scholar	https://conferences.unusa.ac.id/index.php/SIHC19/article/view/502
14	Compliance With The Standard Precautions: An Infection Control Measure Of Nurses In Ilocos Sur	Marciana P. De Vera Francis Don L. Nero	June 2020	Surabaya International Health Conference 2019 Proceedings	Vol 1, No. 1	Google Scholar	https://conferences.unusa.ac.id/index.php/SIHC19/article/view/506
15	Employment Status of Bachelor of Science in Nursing Graduates of the University of Northern Philippines 2014-2016	Julieta T. Guinid Mercedes P. Anicas Francis Don L. Nero Greggie A. Talingdan	June 2020	Surabaya International Health Conference 2019 Proceedings	Vol 1, No. 1	Google Scholar	https://conferences.unusa.ac.id/index.php/SIHC19/article/view/505
16	The Concept of Nursing in the Philippines from	Francis Don L. Nero	June 2020	Philippine Journal of Nursing	Vol 90, No. 1	Scopus	https://drive.google.com/file/d/14JuPv

No.	Research Title	Author/s	Date of Publication	Title of Journal or Publication	Vol & Issue No	Index	Publication Link
	the Perspective of Nurses in Region I						RJwFO3bLJJ7IUciZul5BM6vifK/view
17	Anti-Teratogenic Potential of Lime (Citrus Aurantifolia Swingle) Peel Extract against Selected Teratogenic Drugs in Duck (Anas Domesticus) Embryo	Airel Derick B. Martin, Mark John M. Madrigal, Renzie Godfrey M. Magpali, Christopher Jan O. Pascua, Pablo R. Quedado, Alma B. Segismundo, Dominetta S. Gonzalo, Judith R. Javier	June 2020	Universal Academic Cluster	-	Conference Proceeding	https://www.universal-conferences.org/proceedings/2020/june_bangkok
18	Psychological Distress of The Elderly in Selected Barangays in Caoayan, Ilocos Sur	Veneranda Quicio, Karen David, Leila Sylvia Bautista, and Lorena Darisan	June 2020	Surabaya International Health Conference	Vol 1, No 1	Conference proceedings	https://conferences.unusa.ac.id/index.php/SIHC19/article/view/495
19	Breast Self-Examination Among Women of Reproductive Age in Metro Vigan, Ilocos Sur, Philippines	Clarita Cariaga, Joussie B. Bermio	December 2020	Liceo Journal Higher Education Research	Vol 16, No. 2	CHED Accredited	http://asianscientificjournals.com/new/publication/index.php/ljher/article/view/1375
20	Accelerating Research Evidence Translation through Dyadic Engagement Model_A Developing Model for Evidence-Based Practice	Bernardo Oliver A. Arde, Jr.	Dec 2020	The Philippine Journal of Nursing/	Vol 90 No 2	Scopus	https://www.researchgate.net/publication/374922297
21	Evaluation of Obesity Risk among the Students of Vigan City, Philippines	Alma B. Segismundo	December 2020	Journal of Emerging Technologies and Innovative Research	Vol. 7, No. 12	Google Scholar, SSRN	https://www.jetir.org/view?paper=JETIR2012152

No.	Research Title	Author/s	Date of Publication	Title of Journal or Publication	Vol & Issue No	Index	Publication Link
	using Risk Indices						
22	Treatment Compliance among Hypertensive Patients in the Selected Municipalities in the First District of Ilocos Sur	Joussie B. Bermio, Geraldine Palomares, Lowie Lynette Basconillo	2020	European Journal of Molecular & Clinical Medicine	Vol 7, No 11	Scopus	https://ejmcm.com/article_5099.html
23	Antifungal Effect of Mangosteen (Garcinia mangostana) and Pomegranate (Punica granatum) Extracts	Alfredo V. Corpuz	2020	The Vector: International Journal of Emerging Science, Technology and Management	Vol. 29 No. 1	Google Scholar	https://vector.unp.edu.ph/index.php/1/article/view/54
24	Knowledge and Extent of Symptoms on Benign Prostatic Hypertrophy among Male Employees of Selected Government Agencies	Marlou Reg Savella, Alegria F. Oandasan, Glicerio A. Savella	2020	Asian Scientific Journals	Vol 10, No 1	ACI	https://www.asianscientificjournals.com/new/publication/index.php/ajoh/article/view/1405
25	Potential of Piper betel Leaf Extract as Meat Preservative	Alfredo V. Corpuz	2020	European Journal of Molecular and Clinical Medicine	Vol 7, No 11	Scopus	https://ejmcm.com/article_5097_d4c4c7c94d965238357d22a2c70c8e6.pdf
26	Potential of Bacteriophage Therapy in Treating Hospital Wastewater	Alfredo V. Corpuz	2020	European Journal of Molecular and Clinical Medicine	Vol 7, No 11	Scopus	https://ejmcm.com/article_5111.html
27	Potential of <i>Smallanthus Sochinfollius</i> (Yacon) Extract-Based Agar as Substitute Culture Medium for Microorganisms	Alfredo V. Corpuz	January 2021	Annals of the Romanian Society of Cell Biology	Vol 25, No 1	Scopus	https://www.annalsofrscb.ro/index.php/journal/article/view/369

No.	Research Title	Author/s	Date of Publication	Title of Journal or Publication	Vol & Issue No	Index	Publication Link
28	Cultivating Caring Behaviors in Nursing Academia during the Covid 19 Pandemic	Jerick Tabudlo Gian Carlo S. Torres	January 2021	Philippine Journal of Nursing	Vol 90, No. 3	Scopus	https://www.researchgate.net/publication/348706361
29	Efficacy of <i>Chromolaena Odorata</i> (Wellawel) Extract in Inhibiting the Growth of Selected Fungi	Alfredo Corpuz, Larguita Reotutar, Mercita Queddeng	April 2021	Annals of the Romanian Society of Cell Biology	Vol 25, No 4	Scopus	https://www.annalsofscb.ro/index.php/journal/article/view/2544
30	Bactericidal Property of <i>Zingiber officinale</i> (Ginger) Against <i>Staphylococcus aureus</i> , <i>Methicillin Resistant Staphylococcus aureus</i> , <i>Escherichia coli</i> and Extended Spectrum Beta Lactamase <i>Escherichia coli</i>	Alfredo Corpuz, Mercita Queddeng, Amante Cabatu, Gerard Gabriel Reotutar	April 2021	Annals of the Romanian Society of Cell Biology	Vol 25, No 4	Scopus	https://www.annalsofscb.ro/index.php/journal/article/download/9427/6873/16741
31	A Proposed Theory of Symptom Cluster Management	Jerick Tabudlo	April 2021	Belitung Nursing Journal	Vol 7 No 2	Scopus /WOS	https://www.belitungraya.org/BRP/index.php/bnj/article/view/1359
32	Telenursing: A Viable Nursing Response to the COVID-19 Pandemic	Jerick Tabudlo, Paul Froilan Garma, and Leona Paula Lontoc Macalintal	June 2021	The Philippine Journal of Nursing	Vol 91 No 1	Scopus	https://www.researchgate.net/publication/352836812
33	Nurses are not Heroes	Jerick Tabudlo, Paul Froilan Garma	July 2021	British Journal of Nursing	Vol 30 No 14	-	https://www.researchgate.net/publication/353388713
34	Enculturation of Caring Behaviors in Clinical Simulation: An Integrative Review	Jerick Tabudlo	Sept 2021	International Journal for Human Caring	Vol 25 No 3	-	https://www.researchgate.net/publication/355086727

No.	Research Title	Author/s	Date of Publication	Title of Journal or Publication	Vol & Issue No	Index	Publication Link
35	Reimagining quarantine: Assuring hopefulness in nursing and healthcare	Bernardo Oliber Arde Epifania Marlene Purisima Rozzano Locsin Hirokazu Ito	Dec 2021	Nursing Inquiry	Vol 29 No 4	Journal Citation Reports	https://wiley.altmetrics.com/details/119168791#men-deley-demographics
36	Can nurses in clinical practice ascribe responsibility to intelligent robots?	Jerick Tabudlo, Letty Kuan Paul Froilan Garma	June 2022	Nursing Ethics	Vol 29 No 6	Scopus	https://journals.sagepub.com/doi/abs/10.1177/09697330221090591
37	The Context of Male Midwives Among Rural Communities	Marlou Savella, Glicerio Savella	July 2022	ASEAN Journal of Community Engagement	Vol 6	Google Scholar	https://scholarhub.ui.ac.id/ajce/vol6/iss1/1/
38	Uncovering Adaptive Mechanisms and Resilience among Older Adults: A Qualitative Study on the Mental Health Impact of Temperature Variations	Jerick B. Tabudlo, Marjorie F. Joven, Gerardo F. Joven	July 2022	Belitung Nursing Journal	Vol 8 No 4	Scopus	https://www.belitungraya.org/BRP/index.php/bnj/article/view/2148
39	Exploring Academic Procrastination Among Nursing Students During the Pandemic COVID-19	Francis Don L. Nero Syiddatul Budury Arif Helmi Setiawan Nur Masrurroh	August 8, 2022	Bali Medical Journal	Vol. 11, No. 2	Scopus	https://www.balimedicaljournal.org/index.php/bmj/article/view/3408/2136
40	A Transcultural Perspective of Systemic Lupus Erythematosus-Related Fatigue: Systematic Review and Narrative Synthesis	Jerick Tabudlo, Leorey N. Saligan	September 2022	Asian/Pacific Island Nursing Journal/	Vol. 1 No. 1	Scopus	https://apinj.jmir.org/2022/1/e39132/metrics
41	Implementation of Integrated Management of Childhood Illness in the Selected Municipalities of	Romelia P. Tamayo, Lorena T. Darisan, Fe R. Rodillas,	November-December 2022	Science International	Vol 34, No. 6 (Special Issue)	Web of Science	http://www.scint.com/pdf/638067173490918063.pdf

No.	Research Title	Author/s	Date of Publication	Title of Journal or Publication	Vol & Issue No	Index	Publication Link
	Ilocos Sur: An Assessment	Evelyn A. Rafanan					
42	Local Plants and Their Medicinal Use Among Residents of Ilocos Sur	Gerald Caezar de Peralta, Maria Yolanda Aquino, Vincent Viste, Venerand dela Cruz, Jose Unciano	November-December 2022	Science International	Vol 34, No. 6 (Special Issue)	Web of Science	http://www.scint.com/pdf/638070593936662110.pdf
43	Life Changes Among the Pantawid Familyang Pilipino Program Beneficiaries	Bonna Mae Gorospe Marlou Savella Dea Meir Tacbas	November-December 2022	Science International	Vol 34, No. 6 (Special Issue)	Web of Science	http://www.scint.com/pdf/638070593936662110.pdf
44	Ilocano Nurse Academicians' Positive Mindset: A Key to Move Forward	Ofelia R. Espiritu Lovie Japhet Lopez Mercedes P. Anicas	November – December 2022	Science International (Lahore)	Vol 34, No. 6 (Special Issue)	Web of Science	http://www.scint.com/Search?catid=157&fbclid=IwAR3KyfpNXFffihCvVF9uqu30Lc2M5hYPLVkrjVEhJzoGsz1Aw4EP3PD10DA
45	The Rehabilitation Programs and Services For Persons Deprived Of Liberty In A Jail In Ilocos Sur Philippines	Marciana P. De Vera Bernardo Oliber A. Arde, Jr. April Gem De Vera	November – December 2022	Science International (Lahore)	Vol 34, No. 6 (Special Issue)	Web of Science	https://www.researchgate.net/publication/366789991
46	Parental Feeding Style of Mothers in the Province of Ilocos Sur	Bernardo Oliber Arde, Jr. Marciana P. De Vera	2022	Philippine Journal of Nursing	Vol 92, No. 1	Scopus	http://www.pnapjn.com/january-june-2022-issue/
47	Risk Assessment on Visual Acuity among Elementary Pupils in the Heritage City of Vigan	Ofelia R. Espiritu Edna R. Javier Jevie A. Abella	2022	The Asian Journal of Education and Human Development (AJEHD)	Vol. 3, No. 1	Google Scholar	https://ajeht.unp.edu.ph/index.php/ajeht/article/view/43

No.	Research Title	Author/s	Date of Publication	Title of Journal or Publication	Vol & Issue No	Index	Publication Link
48	Preparedness of University Personnel on Management of Common Medical Emergencies	Leila Sylvia Bautista, Karen David, Lorena Darisan, Rebecca Rios	2022	Asian Journal of Education and Human Development	Vol 3, No. 1	Google Scholar	https://ajehd.unp.edu.ph/index.php/ajehd/article/view/45
49	Disaster Preparedness Among Residents of Ilocos Sur	Jose Unciano, Gerard Gabriel Reotutar, Venerand dela Cruz, Manilyn Reotutar, Adora Velasco	2022	The Vector: International Journal of Emerging Science, Technology and Management	Vol 31, No 1	Google Scholar	https://vector.unp.edu.ph/index.php/1/article/view/292

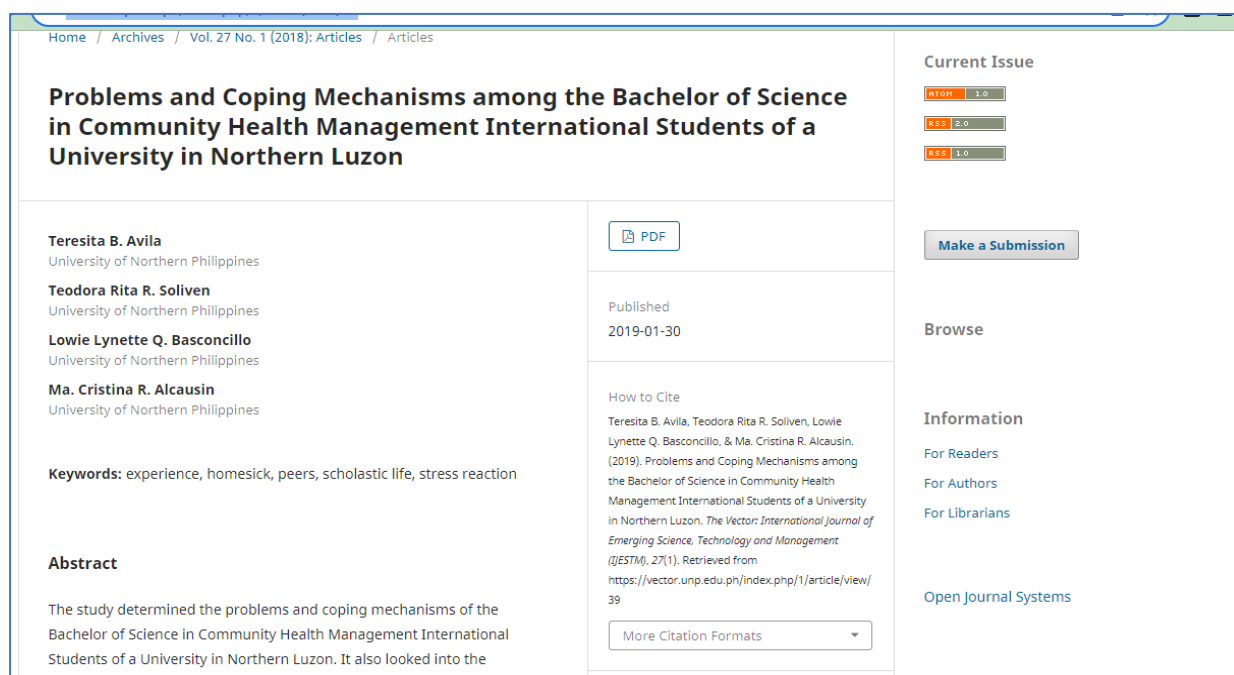
EVIDENCE OF PUBLICATION

1. The Local Health Care System of the Province of Ilocos Sur



The screenshot shows the website interface for LDCU-REPI | Asian Scientific Journals. The article title is "The Local Health Care System of the Province of Ilocos Sur" by Mariou R. Savella. The abstract discusses the health system in Ilocos Sur, mentioning the ratio of health personnel to population and the shortage of human resources. The keywords are: Public Health, Rural Health Units, District Hospitals Capability, Services, Quality, Ilocos Sur. The website also features a user login section, a search bar, and a font size selector.

2. Problems and Coping Mechanisms among the Bachelor of Science in Community Health Management International Students of a University in Northern Luzon



The screenshot shows the journal article page for "Problems and Coping Mechanisms among the Bachelor of Science in Community Health Management International Students of a University in Northern Luzon". The authors listed are Teresita B. Avila, Teodora Rita R. Soliven, Lowie Lynette Q. Basconillo, and Ma. Cristina R. Alcausin. The article was published on 2019-01-30. The abstract states: "The study determined the problems and coping mechanisms of the Bachelor of Science in Community Health Management International Students of a University in Northern Luzon. It also looked into the". The website also features a current issue section, a browse section, and a submission button.

3. Evidence Based Practice Beliefs and Implementation of Staff Nurses in Ilocos Region

Research

File available

Evidence Based Practice Beliefs and Implementation of Staff Nurses in Ilocos Region

June 2018

DOI: [10.13140/RG.2.2.18812.08323](https://doi.org/10.13140/RG.2.2.18812.08323)

Bernardo Oliber Jr Alconis Arde

Research Interest Score

Citations

Recommendations

Reads ¹

2.7

0

0

271

[Learn about stats on ResearchGate](#)

Overview

Stats

Comments

Citations

References

...

Download

Share

More

Description

The study assessed the EBP beliefs and implementation of staff nurses in the Ilocos Region.

Related research

Accelerating Research Evidence Translation through Dyadic Engagement Model_ A Developing Model for Evidence-Based Practice

Article

Full-text available

December ...

Download

4. Capabilities of Persons with Disability (PWD) in Vigan City, Ilocos Sur

International Journal of Scientific & Engineering Research Volume 9, Issue 8, August-2018

ISSN 2229-5518

762

Capabilities of Persons with Disability (PWD) in Vigan City, Ilocos Sur

Ofelia R. Espiritu

University of Northern Philippines

Vigan City

espirituofelia64@gmail.com

ABSTRACT

The study determined the capabilities of persons with disability in the municipality of Vigan, CY2016. It looked into the significant relationship between the respondents' level of capability and their personal-related factors, the category and cause of disability. Descriptive research, utilizing adopted questionnaire- checklist in gathering data of the 126 PWDs, frequency, percentage and simple linear correlation analysis was used to treat data. The respondents were the young adult, males, single, elementary undergraduate, no job, living with immediate family members, subsequently a primary support system. Sustained Orthopedic/ musculoskeletal disability, congenital in nature, "high" in physical capability and performance of ADL while "fair" in communication. Their capabilities are significantly related to civil status, educational attainment, occupation, providers of support system, category and cause of disability while inversely related to sex. A stronger collaboration between associations and agencies is recommended in providing assistive devices, socialization activities and occupational therapy to maximize capabilities. The local agencies should implement strictly the RA 7277, mandating full access to education, transportation, technology, employment and other life experiences that would enhance rehabilitation, self-development as well as self-reliance of PWD; and, the local government unit should always update PWD statistics.

Keywords: persons with disability, physical capability, communication capability, activities of daily living, Philippines

5. Intercultural Sensitivity of International Students in a State University of the North



The Vector: International Journal of Emerging Science, Technology and Management
(Formerly UNP Research Journal)

[About the Journal](#) -
 [Announcements](#) -
 [Current](#) -
 [Archives](#) -
 [Submissions](#) -
 [Contact](#)

Search

Home / Archives / Vol. 27 No. 1 (2018): Articles / Articles

Intercultural Sensitivity of International Students in a State University of the North

Bernardo Oliber A. Arde Jr.
University of Northern Philippines

Keywords: intercultural sensitivity scale, foreign students, Philippines

Abstract

This study determined the intercultural sensitivity of international students (IS) at the University of Northern Philippines (UNP). Specifically, it determined the profile of the international students, their level of cultural sensitivity, and the significant association between respondents' level of cultural sensitivity and their profile. Utilizing a descriptive-correlational method of research, the respondents are the 181 international students enrolled at the university. This study used triangulation. Survey questionnaires were answered by the IS students. Individual interview was conducted to key informants to validate the results of the study. Ethical considerations were included. Frequency, percentage and bivariate correlational analysis were the statistical tools used. Results revealed that a great majority of the respondents are Indians, religiously affiliated with Hinduism and have been staying in the country for 24 months. They have a high level of intercultural sensitivity. The Korean nationals, Muslims/Islands,

PDF

Published
2019-01-30

How to Cite
Bernardo Oliber A. Arde Jr. (2019). Intercultural Sensitivity of International Students in a State University of the North. *The Vector: International Journal of Emerging Science, Technology and Management (IJESTM)*, 27(1). Retrieved from <https://vector.unp.edu.ph/index.php/1/article/view/36>

More Citation Formats

Issue
[Vol. 27 No. 1 \(2018\): Articles](#)

Section
Articles

Current Issue

[IJESTM 2.0](#)
[IJESTM 2.0](#)
[IJESTM 2.0](#)

[Make a Submission](#)

Browse

Information

[For Readers](#)
[For Authors](#)
[For Librarians](#)

[Open Journal Systems](#)

6. The Implementation of the Maternal, Neonatal, Child Health the Implementation of the Maternal, Neonatal, Child Health, and Nutrition Strategy: An Impact Study, and Nutrition Strategy: An Impact Study

→ C asianscientificjournals.com/new/publication/index.php/ijher/article/view/1300

 **LDCU-REPI | Asian Scientific Journals**

[HOME](#) -
 [SEARCH](#) -
 [CURRENT ISSUE](#) -
 [PREVIOUS ISSUE](#) -
 [ANNOUNCEMENTS](#) -
 [PUBLICATION HOME](#)

Home > Vol 15, No 1 (2019) > **Bermio**

The Implementation of the Maternal, Neonatal, Child Health, and Nutrition Strategy: An Impact Study

Joussie Bajet Bermio

The study determined the impact of the implementation of the Maternal, Neonatal, Child Health, and Nutrition (MNCHN) Strategy in Ilocos Sur. It focused on the three health status indicators of the MNCHN Strategy such as the Contraceptive Prevalence Rate (CPR), Maternal Mortality Rate (MMR), and Infant Mortality Rate (IMR) at the same time with the level of satisfaction of the mother-respondents on the MNCHN Strategy regarding maternal and child care. It also looked into the relationship between the impact of the MNCHN Strategy and its extent of implementation. The "Very High" extent of implementation of the MNCHN Strategy is not significantly related to the high CPR which is 50.27% per 1,000 population, to the "Very Low" MMR which is 0.43 per 1,000 live birth, and to the "Very Low" IMR which is 2.18 per 1000 live births. Significant differences occurred in the implementation of the MNCHN Strategy among the 14 pairs of municipalities on the CPR, while there were four pairs of municipalities on the MMR. The mother-respondents felt that they are "Very Much Satisfied" with the implementation of the MNCHN Strategy. Finally, no significant relationship existed between the implementation of the MNCHN Strategy and the outcomes regarding the different health status indicators such as CPR, MMR, and IMR; and the level of satisfaction of the mothers on the implementation of the MNCHN Strategy along maternal and child care. It is recommended therefore that the Local Government Units (LGUs) must sustain their commitment to continuously support their respective Municipal Health Office (MHO) workers to sustain the "Very High" implementation of the MNCHN Strategy. The MHO personnel should intensify information dissemination on the health services that could be availed of by the community residents for the people to remain empowered and to be active always in the participation of their health care.

JOURNAL CONTENT

Search

All

Search

Browse

- By Issue
- By Author
- By Title
- Other Journals

USER

Username

Password

☐ Remember me

[Log In](#)

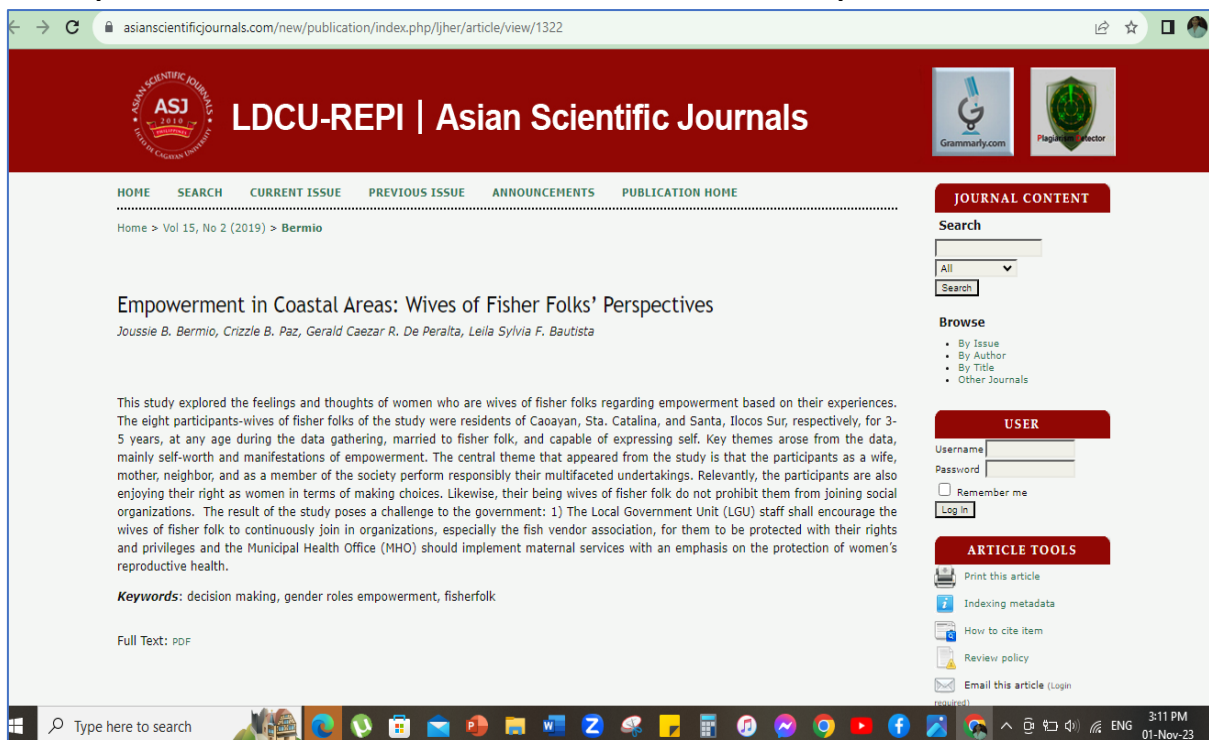
ARTICLE TOOLS

[Print this article](#)
[Indexing metadata](#)
[How to cite item](#)
[Review policy](#)
[Email this article \(Login required\)](#)

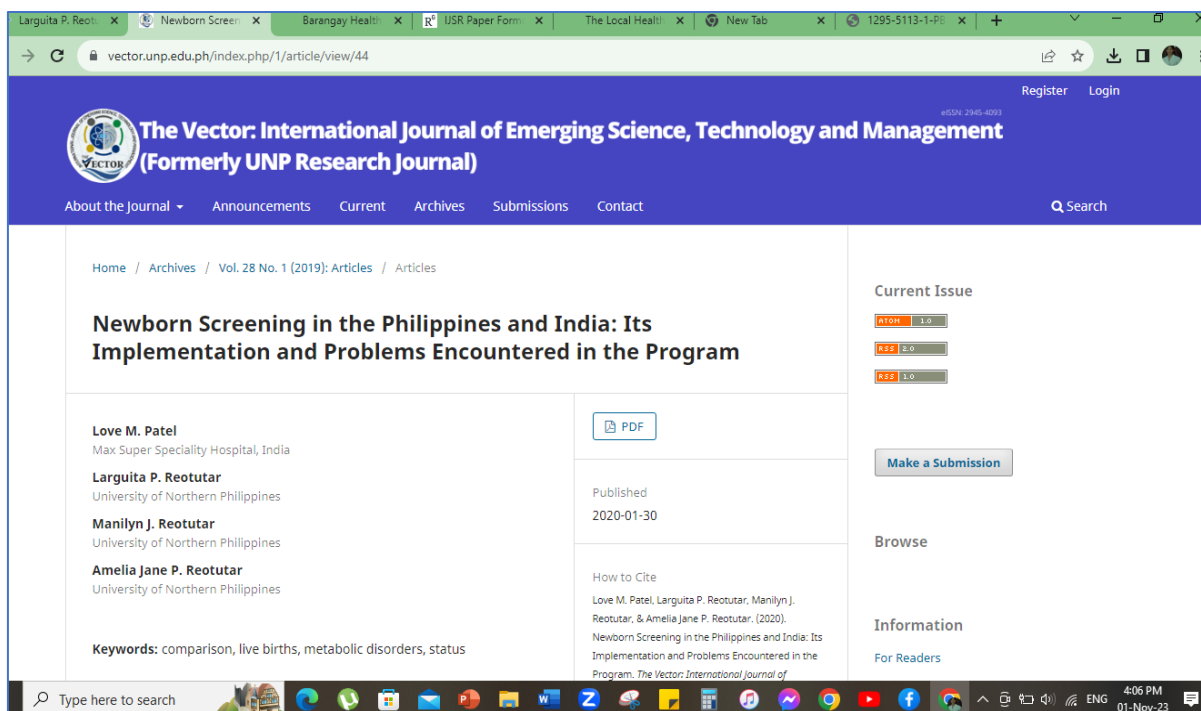
7. Compliance of Mothers to Treatment of Children with Primary Complex (PTB) in the Selected Municipalities in the 1st District of Ilocos Sur



8. Empowerment in Coastal Areas: Wives of Fisher Folks' Perspectives

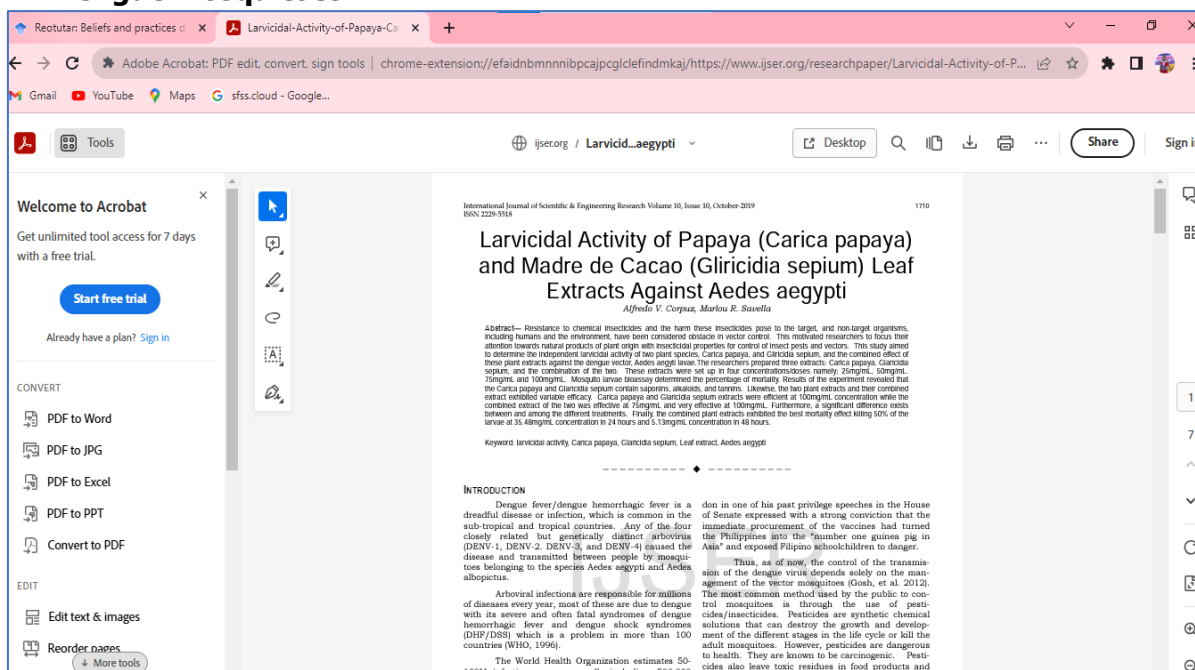


9. Newborn Screening in the Philippines and India: Its Implementation and Problems Encountered in the Program



The screenshot shows the article page on the journal's website. The article title is "Newborn Screening in the Philippines and India: Its Implementation and Problems Encountered in the Program". The authors listed are Love M. Patel, Larguita P. Reotutar, Manilyn J. Reotutar, and Amelia Jane P. Reotutar. The publication date is 2020-01-30. The keywords are: comparison, live births, metabolic disorders, status. The journal's name is "The Vector: International Journal of Emerging Science, Technology and Management (Formerly UNP Research Journal)".

10. Larvicidal Activity of Papaya and Madre de Cacao Leaf Extract Against Dengue Mosquitoes



The screenshot shows a PDF document titled "Larvicidal Activity of Papaya (Carica papaya) and Madre de Cacao (Gliricidia sepium) Leaf Extracts Against Aedes aegypti". The authors are Alfredo V. Corpus and Marlou R. Sasella. The document is from the International Journal of Scientific & Engineering Research, Volume 10, Issue 10, October 2019. The abstract discusses the resistance to chemical insecticides and the need for natural products for mosquito control. The introduction mentions the prevalence of dengue fever and the need for effective larvicides. The document is being viewed in Adobe Acrobat.

11. Stimulation Therapeutic Activity Center (STAC) in Santo Domingo, Ilocos Sur Philippines: An Impact Study

CURRENT ARCHIVES ABOUT

Q SEARCH

HOME / ARCHIVES / VOL. 1 NO. 1 (2019): SURABAYA INTERNASIONAL HEALTH CONFERENCE 2019 / Articles

Stimulation Therapeutic Activity Center (STAC) in Santo Domingo, Ilocos Sur Philippines: An Impact Study

Evelyn A. Claudio
University of Northern Philippines

Ed. D. Julieta T. Guinid, Ed. D.
University of Northern Philippines

Mercedes P. Anicas, MAN,
University of Northern Philippines

Keywords: Therapeutic Activity Center

ABSTRACT

The Stimulation Therapeutic Activity Center (STAC) is where the Breaking Barriers for Children (BBC) project provides free comprehensive rehabilitation, pre-school education, and stimulation activities to its beneficiaries. This study was



PDF

PUBLISHED

12. Health behaviors and protective factors of international students in the University of Northern Philippines

CURRENT ARCHIVES ABOUT

Q SEARCH

HOME / ARCHIVES / VOL. 1 NO. 1 (2019): SURABAYA INTERNASIONAL HEALTH CONFERENCE 2019 / Articles

Health behaviors and protective factors of international students in the university of northern philippines

Bernardo Oliber A. Arde, Jr, PhD, RN

Evelyn A. Claudio, Ed.D, RN

ABSTRACT

This study determined the health behaviors and protective factors of international students at the University of Northern Philippines during the Academic Year 2016 - 2017. Specifically, their health behaviors along with alcohol use, dietary behavior, drug use, hygiene, mental health, physical activity, protective factors, sexual behaviours, tobacco use, violence, and unintentional injury. Utilizing a descriptive, cross-sectional method of research, the respondents of this study were the 147 international students enrolled during the Second Semester of Academic Year 2016 - 2017 at the University who were selected purposively. The study used the Global School-Based Student Health Survey (GSHS) developed by the World Health Organization (WHO) in partnership with United Nations' UNICEF.



PDF

PUBLISHED

13. Home Remedial Measures For Common Childhood Diseases Among Mothers In Bantay, Ilocos Sur

CURRENT ARCHIVES ABOUT

Q SEARCH

HOME / ARCHIVES / VOL. 1 NO. 1 (2019): SURABAYA INTERNASIONAL HEALTH CONFERENCE 2019 / Articles


Home Remedial Measures For Common Childhood Diseases Among Mothers In Bantay, Ilocos Sur

Marciana P. De Vera
Ed .D
R N
Bernardo Oliber A. Arde
Aprille Gem P. De Vera

Keywords: Home remedial, childhood diseases, linear correlation analysis

ABSTRACT

This study aimed to determine the extent of home remedial measures for common childhood diseases among mothers in Calendar Year 2016. It further looked into the relationship between the extent of home remedial measures and the socio-demographic profile of the respondents. The descriptive - correlational method of research which made use of a questionnaire-checklist gathered the needed data. The questionnaire-checklist was based from the study of Segundo (2012). The respondents of the study were 124 mothers from the different barangays of Bantay. The statistical tools used to treat and interpret the data gathered were frequency and percentage, mean, and simple linear correlation analysis.



PDF

PUBLISHED
2020-06-29

HOW TO CITE
P. De Vera, M., D. E., N. E., Oliber A.

14. Compliance With The Standard Precautions: An Infection Control Measure Of Nurses In Ilocos Sur

CURRENT ARCHIVES ABOUT

Q SEARCH

HOME / ARCHIVES / VOL. 1 NO. 1 (2019): SURABAYA INTERNASIONAL HEALTH CONFERENCE 2019 / Articles

Compliance With The Standard Precautions: An Infection Control Measure Of Nurses In Ilocos Sur

Marciana P. De Vera, Ed. D
Francis Don L. Nero, Ph. D

ABSTRACT

This study determined the level of compliance with the standard precautions among nurses in government hospitals of Ilocos Sur during the Calendar Year 2016. It also looked on the relationship between the respondents' level of compliance to the standard precautions and the socio- demographic and hospital-related profile factors. The descriptive-correlational research design was employed. The respondents were the 45 nurses currently employed in the selected government hospitals in Ilocos Sur namely Ilocos Sur Provincial Hospital – Gabriela Silang, Ilocos Sur District Hospital – Magsingal, Ilocos Sur District Hospital – Sinait, Ilocos Sur District Hospital – Narvacan, Ilocos Sur District Hospital – Sta. Lucia. A questionnaire-checklist adopted from the study of Dizon (2004) was utilized. The data were treated and interpreted using frequency, percentage, mean, and Simple Linear Correlation Analysis. Based on the findings of the study, the following conclusions were drawn: 1) The greater number of the respondents are in their middle age, female, single, permanent staff nurses, young in the service and no attendance to seminars/trainings. Most of the respondents are assigned to wards.



PDF

PUBLISHED
2020-06-29

HOW TO CITE
P. De Vera, Ed. D, M., & Don L. Nero, Ph.

15. Employment status of the Bachelor of Science in Nursing graduates of the University of Northern Philippines Batch 2014-2016

CURRENT ARCHIVES ABOUT

Q SEARCH

HOME / ARCHIVES / VOL. 1 NO. 1 (2019): SURABAYA INTERNASIONAL HEALTH CONFERENCE 2019 / Articles

Employment status of the Bachelor of Science in Nursing graduates of the University of Northern Philippines Batch 2014-2016

Julieta T. Guinid
University of Northern Philippines


Mercedes P. Anicas
University of Northern Philippines

Francis Don L. Nero
University of Northern Philippines

Greggie A. Talingdan
University of Northern Philippines

Jerick B. Tabudlo
University of Northern Philippines

Keywords: Employment status,, survey-questionnaire, tracer study



PDF

16. The Concept of Nursing in the Philippines from the Perspective of Nurses in Region I

8

DNA | PHILIPPINE JOURNAL OF NURSING

RESEARCH ARTICLE

The Concept of Nursing in the Philippines from the Perspective of Nurses in Region I

Francis Don L. Nero, PhD, RN

Abstract


This research endeavored to explore the concept of nursing in the Philippines from the perspectives of Ilocano nurses to develop a nursing description based on the Filipino nurses' perceptions of nursing practice that will contribute to the richness of the concept of nursing in the Philippines.

The participants of the study included 16 practicing nurses in Region I (Ilocos Region) who were identified through purposive sampling based on the inclusion criteria. Using phenomenology research design, the researcher utilized in-depth semi-structured individual interviews to gather the data from 2015-2016. Collaizi's method was used in data analysis. Ethical clearance was granted by the SLU-REC with certification number 2014-013.

The findings of the study revealed four (4) major themes, which are: 1) *Mangtaraken* or Caring, 2) *Mangpasantak* or Nurturing, 3) *Mangipateg* or Valuing, and 4) *Mangsalimetmet* or Preserving. Ilocano nurses explicate the concept of nursing in the Philippines as *mangtaraken*, which is described as the art, science, and discipline of caring; *mangpasantak*, which is to nurture an individual; *mangipateg*, which pertains to valuing the individual, family, and community; and *mangsalimetmet*, which refers to the preservation of the profession, culture, and knowledge generation. The findings revealed that the meaning of nursing is culture-based which is deeply rooted in their traits as Ilocanos.

Keywords: Concept of nursing, perspective of nurses, Ilocano nurses, Region I, Ilocos Region

17. Anti-Teratogenic Potential of Lime (*Citrus aurantifolia* Swingle) Peel Extract against Selected Teratogenic Drugs in Duck (*Anas Domesticus*) Embryo



International
Conferences:
Academic &
Multidiscipli...

Home
Member
Proceedings
Contact

[Analysis on the Regeneration of TS-1 Ti-based Catalyst for Liquid-phase Methyl Oleate Epoxidation](#)
Kanokpon Maunghong and Piyan Praserttham
pp. 10 - 21

[Improvement of Deactivation on Pt/γ-Al₂O₃ Catalyst in Hydrogenolysis of Glycerol to 1,3-Propanediol](#)
Poonnapa Limsoonthakul, Suparek Praserttham and Piyan Praserttham
pp. 22 - 31

[Investigation on Reducibility of the TiCl₄/MgCl₂ Ziegler-Natta Catalyst Activated by Low Concentrated-Triethylaluminum Cocatalyst](#)
Pichayapong Sitthijun, Bunlerd Jongsomjit and Piyan Praserttham
pp. 32 - 38

[Enhance Conversion and Selectivity of Bicarbonate Photoreduction to Hydrocarbon Compound in Aqueous Solution by Using Cu Doped on P25 with Sonicate Pre-treatment](#)
Duangthip Sattayamuk, Oswaldo Núñez and Piyan Praserttham
pp. 39 - 53

[Investigating the Level of Anxiety among Thai EFL Students and Techniques used to Decrease Anxiety in English Speaking Class](#)
Narueta Hongsa
pp. 54 - 67

[Anti-Teratogenic Potential of Lime \(*Citrus aurantifolia* Swingle\) Peel Extract against Selected Teratogenic Drugs in Duck \(*Anas Domesticus*\) Embryo](#)
Airel Derick B. Martin, Mark John M. Madrigal, Renzie Godfrey M. Magpali, Christopher Jan O. Pascua, Pablo R. Quedado, Alma B. Segismundo, Dominetta S. Gonzalo and Judith R. Javier
pp. 68 - 85

18. Psychological Distress of The Elderly in Selected Barangays in Caoayan, Ilocos Sur

HOME / ARCHIVES / VOL. 1 NO. 1 (2019): SURABAYA INTERNASIONAL HEALTH CONFERENCE 2019 / Articles


Psychological Distress of The Elderly in Selected Barangays in Caoayan, Ilocos Sur

L S F Bautista
K B David
LT Darisan

Keywords: Elderly, Mental Disorder, Depression, Anxiety

ABSTRACT

The study determined the level of Psychological Distress of elderly in Selected Barangays in Caoayan, Ilocos Sur CY 2017. It also looked into the relationship between the level of psychological distress and their socio-demographic profile. The following results are: the respondents are 60-66 male, married, lives in poblacion, elementary graduate, nuclear



[PDF](#)

19. Breast Self-Examination Among Women of Reproductive Age in Metro Vigan, Ilocos Sur, Philippines

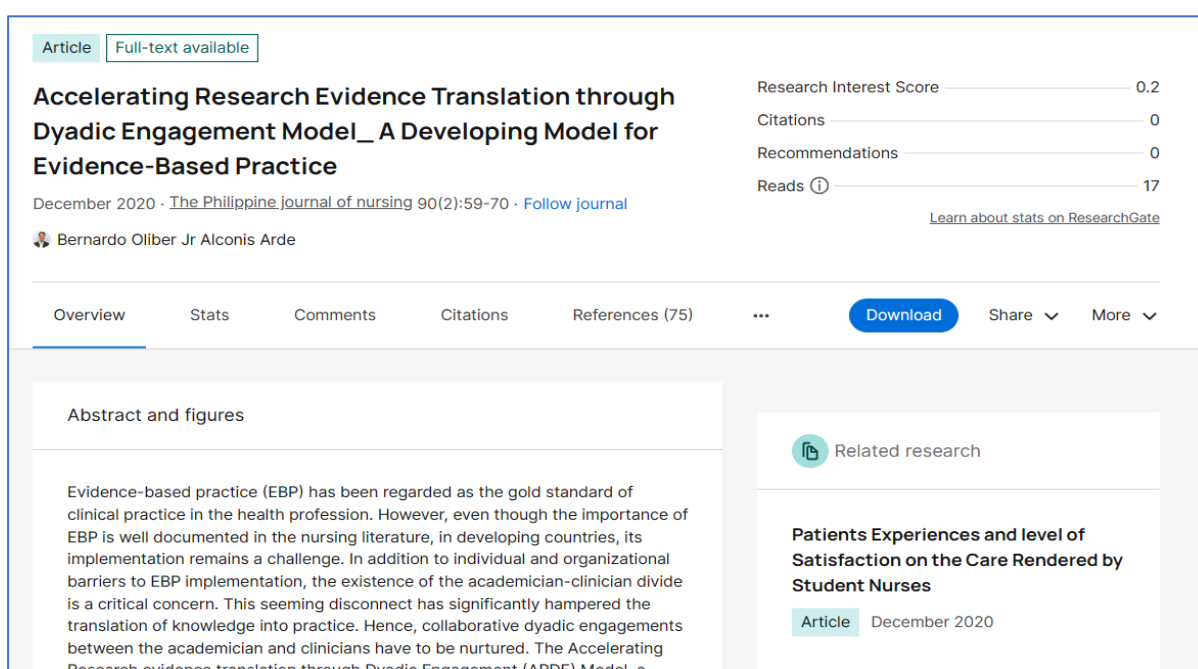


Breast Self-Examination Among Women of Reproductive Age in Metro Vigan, Ilocos Sur, Philippines
Clarita M. Cariaga, Jousie B. Bermio

The study dealt with the extent of breast self-examination among women of reproductive age in Metro Vigan for the Calendar Year 2016. It determined the knowledge level of the respondents on breast cancer and breast self-examination. Lastly, it determined the link between their knowledge level on breast cancer and breast self-examination and the extent of breast self-examination with the respondents' profile. The study used the descriptive-correlational method. Twenty-five women in every municipality in Metro Vigan comprised the 125 respondents. They were chosen through purposive sampling. The information is collected through the use of a modified questionnaire checklist from the study of Corpuz (2013). Data were treated through frequency and percentage, mean, and simple linear correlation analysis. The majority of the respondents were married, college graduates, non-professionals, and acquired facts on breast cancer and breast self-examination from media, a great percentage were 30-34 years old, and most had no family history of cancer. Their level of knowledge on breast cancer was "Average." The knowledge on breast self-examination was "High." The extent of breast self-examination was "Fair." There is a significant relationship between the level of knowledge on breast cancer and breast self-examination and the extent of breast self-examination with the educational attainment and occupation.

Keywords: level of knowledge, extent, breast, and breast cancer

20. Accelerating Research Evidence Translation through Dyadic Engagement Model- A Developing Model for Evidence-Based Practice



Accelerating Research Evidence Translation through Dyadic Engagement Model_ A Developing Model for Evidence-Based Practice
December 2020 · *The Philippine journal of nursing* 90(2):59-70 · [Follow journal](#)
Bernardo Oliber Jr Alconis Arde

Research Interest Score: 0.2
Citations: 0
Recommendations: 0
Reads: 17

[Learn about stats on ResearchGate](#)


Abstract and figures

Evidence-based practice (EBP) has been regarded as the gold standard of clinical practice in the health profession. However, even though the importance of EBP is well documented in the nursing literature, in developing countries, its implementation remains a challenge. In addition to individual and organizational barriers to EBP implementation, the existence of the academician-clinician divide is a critical concern. This seeming disconnect has significantly hampered the translation of knowledge into practice. Hence, collaborative dyadic engagements between the academician and clinicians have to be nurtured. The Accelerating Research evidence translation through Dyadic Engagement (ARDE) Model, a

Related research

Patients Experiences and level of Satisfaction on the Care Rendered by Student Nurses
Article December 2020

21. Evaluation of Obesity Risk among the Students of Vigan city, Philippines using Risk Indices



Journal of Emerging Technologies and Innovative Research
(An International Scholarly Open Access Journal, Peer-reviewed, Refereed Journal)
Impact factor 7.95 Calculate by Google Scholar and Semantic Scholar | AI-Powered Research Tool, Multidisciplinary, Monthly, Multilanguage Journal

UGC Approved Journal no 63975
ISSN: 2349-5162 | ESTD Year : 2014
Volume 10 | Issue 11 | November

JETIR **E**XPLORE - Search Thousands of research papers

ENHANCED BY Google

Published in:

Volume 7 Issue 12
December-2020
eISSN: 2349-5162

UGC and ISSN approved
7.95 impact factor UGC
Approved Journal no
63975

7.95 impact factor calculated
by Google scholar

Unique Identifier

Published Paper ID:
JETIR2012152

Registration ID:

Title

Evaluation of Obesity Risk among the Students of Vigan city, Philippines using Risk Indices


Authors

J. F. Jenolin Bruna
Dr. RM. Narayanan
Dr. Alma B. Segismundo
Dr. D. B. Jabaraj
Dr. T. Felix kala

Abstract

Background: Overweight is one of the most prominent risk factors for obesity in increasing mortality and morbidity among all age groups. Students are more prone to obesity due to lifestyle with less physical activity and disordered eating habits and thereby are prone to obesity-related health hazards. Aim of the study was to identify the risk and its causes. Methods: Risk assessment was carried out through as study poll towards estimating the


Download PDF



Downloads

0002979

Print This Page



Impact Factor:
7.95
Impact Factor
Calculation click here

22. Treatment Compliance among Hypertensive Patients in the Selected Municipalities in the First District of Ilocos Sur

PAPERS



Treatment Compliance among Hypertensive Patients in the Selected Municipalities in the First District of Ilocos Su


European Journal of Molecular & Clinical Medicine, Dec 24, 2020

[Download](#) 4 Views

RELATED AUTHORS



Lorde Delore



Sobia Rasheed

https://www.academia.edu/101327660/Treatment_Compliance_among_Hypertensive_Patients_in_the_Selected_Municipalities_in_the_First_District_of_Ilocos_Su

23. Antifungal Effect of Mangosteen (*Garcinia mangostana*) and Pomegranate (*Punica granatum*) Extracts

vector.unp.edu.ph/index.php/1/article/view/54

Gmail YouTube Maps sfss.cloud - Google...

Register Login

The Vector: International Journal of Emerging Science, Technology and Management
(Formerly UNP Research Journal)

About the journal Announcements Current Archives Submissions Contact

Home / Archives / Vol. 29 No. 1 (2020): Articles / Articles

Antifungal Effect of Mangosteen (*Garcinia mangostana*) and Pomegranate (*Punica granatum*) Extracts

Alfredo V. Corpuz
University of Northern Philippines

[PDF](#)

Published
2020-01-30

How to Cite
Alfredo V. Corpuz. (2020). Antifungal Effect of Mangosteen (*Garcinia mangostana*) and Pomegranate (*Punica granatum*) Extracts. The

Keywords: fungi, optimum concentration, synergistic effect, zones of inhibition

Abstract

Current Issue

Make a Submission

Browse

Information

24. Knowledge and Extent of Symptoms on Benign Prostatic Hypertrophy among Male Employees of Selected Government Agencies

Gmail YouTube Maps sfss.cloud - Google...

ASJ
Asian Scientific Journals
LDCU-REPI | Asian Scientific Journals

HOME SEARCH CURRENT ISSUE PREVIOUS ISSUE PUBLICATION HOME

Home > Vol 10, No 1 (2020) > Savella

Knowledge and Extent of Symptoms on Benign Prostatic Hypertrophy among Male Employees of Selected Government Agencies

Marlou Reg Savella, Alegria F. Oandas, Glicerio A. Savella

Benign Prostatic Hypertrophy may produce hesitancy, intermittent voiding, a diminished stream, incomplete emptying and post-void leakage. Resistance to urine flow reduces bladder compliance, leading to nocturia, urgency and ultimately urinary retention. This study identified the level of awareness of men on the disease process and risk factors of BPH. Data were gathered through a questionnaire checklist and the International Prostate Symptom Score was used to assess the extent of symptoms of BPH. Results of the study revealed that majority of the respondents are aged 45-50 years, married and earning Php25, 000 to 30,000. Most of them have not undergone Digital Rectal Examination. None of them were catheterized nor have undergone prostate surgery. A substantial percentage have experienced having renal stones but only a few claimed to have erectile dysfunction. The level of awareness of the respondents on BPH is moderate. With the use of the IPSS, the extent of symptoms of BPH is generally low in terms of incomplete emptying of the bladder, frequency of urination, urinary incontinence, dribbling urination, forceful starting of urine and nocturia. Therefore, there is a need to conduct different health-promoting programs with emphasis on risk factors and detection of early signs and symptoms through Physical Examination.

Keywords: Screening, Prostate, Early Detection, Symptoms, Hypertrophy

USER

Username
Password
☐ Remember me
[Log In](#)

NOTIFICATIONS

View
Subscribe / Unsubscribe

JOURNAL CONTENT

Search

All
[Search](#)

Browse

By Issue
By Author
By Title
Other Journals

FONT SIZE

25. Potential of Piper betel Leaf Extract as Meat Preservative



The screenshot shows the website of the European Journal of Molecular & Clinical Medicine (EJMCM). The article title is "Potential of Piper betel Leaf Extract as Meat Preservative" by Alfredo V. Corpuz. The journal's ISSN is 2515-8260. The article is available as a PDF. The abstract states: "This study determined the potential of betel leaf extract as a meat-preserving agent. Specifically, it determined the physical, chemical, and sensory characteristics of the meaty and fatty parts of the extract-treated meat and its colony count after 15, 20, and 25 days. The betel leaf extract was prepared by treating the pulverized dried leaves of the plant with 95% ethanol for 48 hours then evaporating the alcohol using the rotary evaporator. The resulting solution was used to treat the meat cubes at controlled environmental conditions. Results of the experiment revealed that the extract-treated meat was not as effective as the salt-treated meat in inhibiting the growth of bacteria, but this can be remedied by increasing the volume of the extract. Also, no significant difference between the experimental and the control groups was observed in terms of their internal and..."

26. Potential of Bacteriophage Therapy in Treating Hospital Wastewater



The screenshot shows the website of the European Journal of Molecular & Clinical Medicine (EJMCM). The article title is "Potential of Bacteriophage Therapy in Treating Hospital Wastewater" by Alfredo V. Corpuz 1. The journal's ISSN is 2515-8260. The article is available as a PDF. The abstract states: "Hospital wastewater contains increased amounts of antibiotics, disinfectant, and by-products of hospital operations. The indiscriminate discharge of hospital wastewater is considered as a significant sanitation problem and a mode of transmission of diseases. The study evaluated the efficacy of phages as an alternative method for controlling the occurrence of pathogenic bacteria in hospital wastewater. Specifically, it determined (1) the identity of the bacteria isolated from the hospital wastewater; (2) the concentration of the phage lysate that can effectively destroy the pathogens isolated from the wastewater; and (3) if significant difference exists on the effect of the different phage lysate concentrations on the growth and development of the pathogens isolated from the hospital wastewater. The findings of the study show that there were three bacterial..."

27. Potential of *Smallanthus Sochinfolius* (Yacon) Extract-Based Agar as Substitute Culture Medium for Microorganisms



annalsofscb.ro/index.php/journal/article/view/322

Register Login

Annals of the Romanian Society for Cell Biology

Home Scope Current Issue Archives About the Journal Editorial Board Instructions for Authors Online Submission Search

Home / Archives / 2021: Volume 25: Issue 1 / Articles

Potential of *Smallanthus Sochinfolius* (Yacon) Extract-Based Agar as Substitute Culture Medium for Micro-organisms

PDF

Alfredo V. Corpuz

Abstract

This study aimed to determine the viability of yacon extract-based agar (YEBA) as a substitute medium for micro-organisms. Three (3) species of bacteria were tested in this study: *Staphylococcus aureus*, *Escherichia coli*, and *Pseudomonas aeruginosa*. The study involved the inoculation of these bacteria on Yacon extract-based agar at controlled

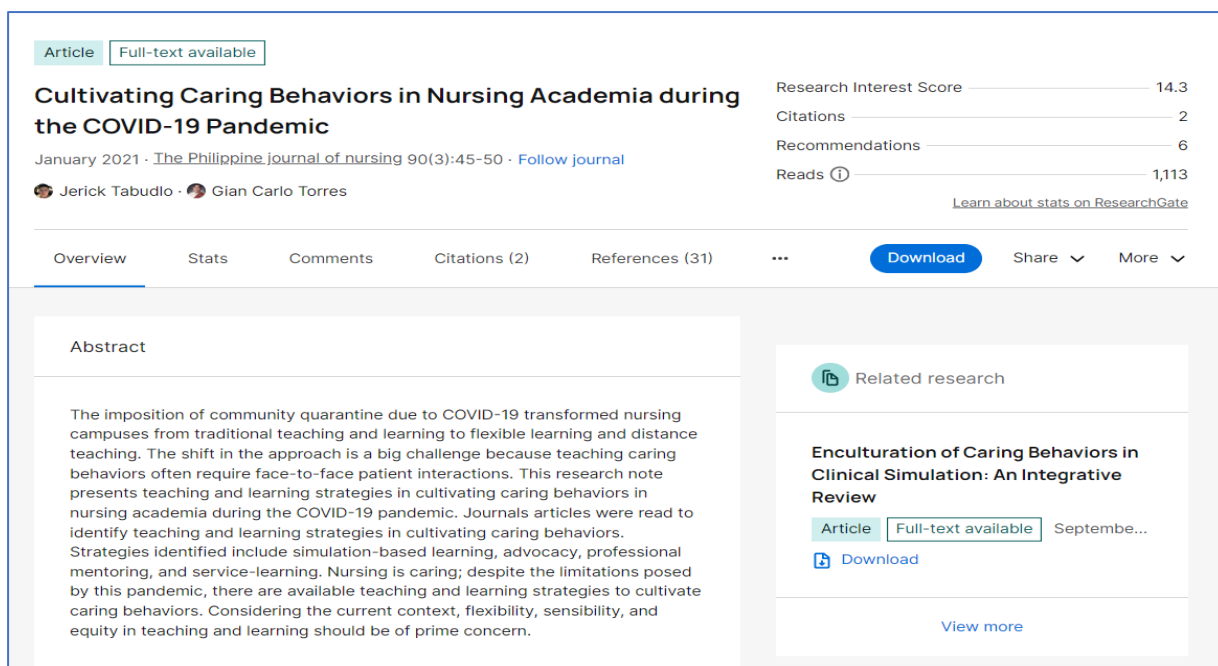
Downloads

Paper Template
Copyright Form

Indexed by
Scopus

Annals of the Romanian Society for Cell Biology

28. Cultivating Caring Behaviors in Nursing Academia during the Covid 19 Pandemic



Article Full-text available

Cultivating Caring Behaviors in Nursing Academia during the COVID-19 Pandemic

January 2021 · *The Philippine Journal of Nursing* 90(3):45-50 · Follow journal

Jerick Tabudlo · Gian Carlo Torres

Research Interest Score 14.3
Citations 2
Recommendations 6
Reads 1,113
[Learn about stats on ResearchGate](#)

Overview Stats Comments Citations (2) References (31) ... Download Share More

Abstract

The imposition of community quarantine due to COVID-19 transformed nursing campuses from traditional teaching and learning to flexible learning and distance teaching. The shift in the approach is a big challenge because teaching caring behaviors often require face-to-face patient interactions. This research note presents teaching and learning strategies in cultivating caring behaviors in nursing academia during the COVID-19 pandemic. Journals articles were read to identify teaching and learning strategies in cultivating caring behaviors. Strategies identified include simulation-based learning, advocacy, professional mentoring, and service-learning. Nursing is caring; despite the limitations posed by this pandemic, there are available teaching and learning strategies to cultivate caring behaviors. Considering the current context, flexibility, sensibility, and equity in teaching and learning should be of prime concern.

Related research

Enculturation of Caring Behaviors in Clinical Simulation: An Integrative Review

Article Full-text available September...

Download

[View more](#)

29. Efficacy of *Chromolaena Odorata* (Wellawel) Extract in Inhibiting the Growth of Selected Fungi



Facebook | USR Paper | USR Paper | WURI-Pu | Memo-N | New Tab | P-ISSN: 01 | Clinical Le | Efficacy of | +

annalsofscrb.ro/index.php/journal/article/view/2685

Register Login

Annals of the Romanian Society for Cell Biology

Home Scope Current Issue Archives About the Journal Editorial Board Instructions for Authors Online Submission

Home / Archives / 2021: Volume 25: Issue 4 / Articles

Efficacy of *Chromolaenaodorata* (Wellawel) Extract in Inhibiting the Growth of Selected Fungi

pdf

Alfredo V. Corpuz, Larguita P. Reotutar, Mercita Q. Queddeng

Abstract

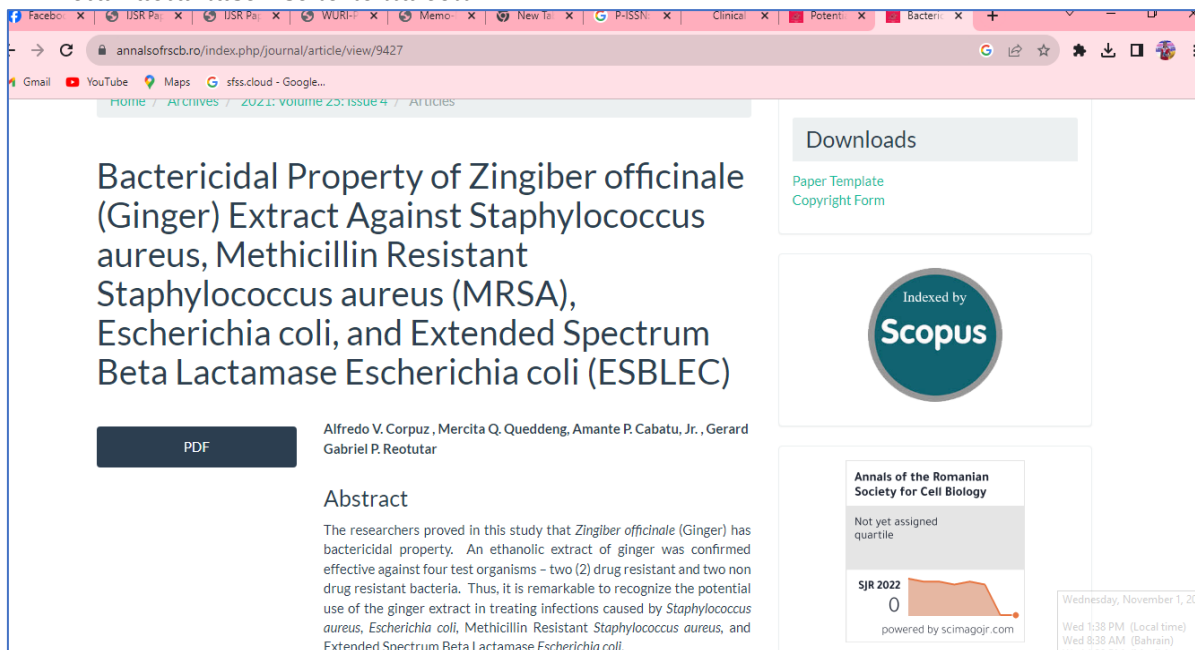
The realization that synthetic medicine, like antibiotics, has adverse effects made man recognize the importance of medicinal plants. Plants possess a wide array of secondary metabolites, such as tannins, glycosides, alkaloids, and flavonoids, that have antimicrobial properties in vitro.

Downloads

Paper Template
Copyright Form

Indexed by
Scopus

30. Bactericidal Property of *Zingiber officinale* (Ginger) Against *Staphylococcus aureus*, Methicillin Resistant *Staphylococcus aureus*, *Escherichia coli* and Extended Spectrum Beta Lactamase *Escherichia coli*



Facebook | USR Paper | USR Paper | WURI-Pu | Memo-N | New Tab | P-ISSN: 01 | Clinical | Potent | Bacteri | +

annalsofscrb.ro/index.php/journal/article/view/9427

Home / Archives / 2021: Volume 25: Issue 4 / Articles

Bactericidal Property of *Zingiber officinale* (Ginger) Extract Against *Staphylococcus aureus*, Methicillin Resistant *Staphylococcus aureus* (MRSA), *Escherichia coli*, and Extended Spectrum Beta Lactamase *Escherichia coli* (ESBLEC)

PDF

Alfredo V. Corpuz, Mercita Q. Queddeng, Amante P. Cabatu, Jr., Gerard Gabriel P. Reotutar

Abstract

The researchers proved in this study that *Zingiber officinale* (Ginger) has bactericidal property. An ethanolic extract of ginger was confirmed effective against four test organisms – two (2) drug resistant and two non drug resistant bacteria. Thus, it is remarkable to recognize the potential use of the ginger extract in treating infections caused by *Staphylococcus aureus*, *Escherichia coli*, Methicillin Resistant *Staphylococcus aureus*, and Extended Spectrum Beta Lactamase *Escherichia coli*.

Downloads

Paper Template
Copyright Form

Indexed by
Scopus

Annals of the Romanian Society for Cell Biology

Not yet assigned quartile

SJR 2022 0 powered by scimagojr.com

Wednesday, November 1, 2023
Wed 1:38 PM (Local time)
Wed 8:38 AM (Bahrain)
Wed 3:38 PM (Macao)

31. A Proposed Theory of Symptom Cluster Management

ABOUT - POLICIES - ARTICLES - FOR AUTHORS - FOR REVIEWERS - FOR CONFERENCE ORGANIZER - STATISTICS - CONTACT

Check for updates

Vol. 7 No. 2 (2021)

A Proposed Theory of Symptom Cluster Management

THEORY AND CONCEPT DEVELOPMENT

Categories: *Nursing Administration, Management, and Leadership | Concept and Theory Development*

<https://doi.org/10.33546/bnj.1359>

Jerick Batin Tabudlo

Abstract

Background: Symptom cluster management is in its early stages in many chronic and debilitating illnesses. The development of a proposed theory should be an initial step in advancing this area of interest.

Objective: This article presents the development of a Proposed Theory of Symptom Cluster Management.

Methods: The concept analysis, statement synthesis, and theory synthesis by Walker and Avant were used in the development of this proposed theory. A search from July to September 2020 for published empirical and theoretical articles was conducted in scientific databases, expanded on the web, and secondary references from identified articles.

Results: The Proposed Theory of Symptom Cluster Management is both a descriptive and explanatory theory. The defining characteristics of symptom cluster management include the basic and effectiveness components. Antecedents for symptom cluster

BELITUNG NURSING JOURNAL

Volume 7 Number 2 June 2021

1. A Proposed Theory of Symptom Cluster Management
Jerick Batin Tabudlo

2. Telenursing: A Viable Nursing Response to the COVID-19 Pandemic
Jerick Tabudlo, Paul Froilan Garma, Leona Paula Iontoc Macalintal

3. The Use of Telenursing through The Nursing Care
December 2019

Keywords

symptom cluster
management
strategies
theory
nursing

32. Telenursing: A Viable Nursing Response to the COVID-19 Pandemic

Article Full-text available

Telenursing: A Viable Nursing Response to the COVID-19 Pandemic

June 2021 · *The Philippine journal of nursing* 91(1):97-102 · [Follow journal](#)

Jerick Tabudlo · Paul Froilan Garma · Leona Paula Iontoc Macalintal

Research Interest Score 12.3

Citations 1

Recommendations 5

Reads 1,372

[Learn about stats on ResearchGate](#)

Overview Stats Comments Citations (1) References (32) ...

[Download](#) [Share](#) [More](#)

Abstract

The COVID-19 pandemic has put the delivery of vital health and nursing services uniquely challenged. Restrictions in social mobility, fear of contraction, and risks of transmission posed by this pandemic prompted healthcare institutions to deliver health care services remotely using information and telecommunications technologies, also known as telehealth. Telenursing is one of the components of telehealth. Although there are several strides in the use of nursing-related technologies in the country, telenursing is not a mainstream nursing service. Exploring telenursing and articulating the roles of nurses in this care delivery model is imperative given the current paradigm shift to telehealth and telemedicine in the healthcare system. This article provides a context for telenursing use in the local setting by providing factors affecting its

Related research

The Use of Telenursing through The Nursing Care

Article December 2019

[Request full-text](#)

[View more](#)

33. Nurses are not heroes

MAG Online Library
Journals A-Z
Collections
Information


Journal Home | Current Issue | Archive | Podcast | Events | Authors | Subscribe | More


British Journal of Nursing, Vol. 30, No. 14 • Comment
Nurses are not heroes
Jerick B Tabudlo, Paul Froilan U Garma
Published Online: 21 Jul 2021 | <https://doi.org/10.12968/bjon.2021.30.14.838>

View article
Tools
Share

34. Enculturation of Caring Behaviors in Clinical Simulation: An Integrative Review

Article
Full-text available

Enculturation of Caring Behaviors in Clinical Simulation: An Integrative Review
September 2021 • [International Journal for Human Car...](#) 25(3):217-225 • [Follow journal](#)
DOI: [10.20467/HumanCaring-D-20-00030](#)


 Jerick Tabudlo

Research Interest Score 1.9
Citations 1
Recommendations 2
Reads 85
[Learn about stats on ResearchGate](#)

Overview
Stats
Comments
Citations (1)
References (54)
...
Download
Share
More

Abstract and figures

There exists the evidence that clinical simulation can cultivate caring behaviors among nursing students. Despite this, there is an inadequate educational approach used in cultivating caring behaviors. This paper presents the enculturation practices use in cultivating caring in clinical simulation. An integrative review was conducted using primary research articles published between 2010 and 2020 from electronic databases and the web. In the context of simulation, enculturation is defined as an outcome of learning where the nursing student is immersed in a structured environment. Vehicles for cultivating caring behaviors are delivered intentionally or unintentionally through role modeling, didactic, verbal instruction, interactions, and socialization.

 Related research
Cultivating Caring Behaviors in Nursing Academia during the COVID-19 Pandemic
Article Full-text available January 2...
Download

35. Reimagining quarantine: Assuring hopefulness in nursing and healthcare

Advertisement

WILEY Find and compare the best journals for your research.

Start here

Nursing Inquiry

ORIGINAL ARTICLE

Reimagining quarantine: Assuring hopefulness in nursing and healthcare

Bernardo O. A. Arde, Epifania M. R. Purisima, Hirokazu Ito, Rozzano C. Locsin

First published: 12 December 2021 | <https://doi.org/10.1111/nin.12481>

Read the full text >

PDF TOOLS SHARE

Abstract

This article aimed to explore issues of concern related to quarantine, its social consequences and influences, challenging its effects on human behavioral expressions during social isolation. The advent of the coronavirus disease 2019 (COVID-19) pandemic impacted human lives in multifarious ways, threatening the meaning of normalcy. Quarantine, lockdown, isolation, and other terms reflecting conditions limiting human freedoms have become synonymous in importance to safety, security, and survival. To understand human defiance in the face of maintaining limited mobility during the COVID-19 pandemic, reimagining situations of "unfreedom" is explained as thinking of changes to inspire and improve the meaning of living lives meaningfully. During the pandemic, issues regarding healthcare practices and social behaviors focused much attention on interactive challenges that enhance ways to mitigate the spread of contagious diseases. Illuminating these issues, discussing concerns and highlighting recommendations to engage in alternative approaches and practices, highlights the declaration of efficiency of

Nursing Inquiry Volume 29, Issue 4
October 2022
e12481

Advertisement

WILEY Find and compare the best journals for your research.

Start here

References Related Information

Recommended

Pest categorisation of potato virus V (non-EU isolates)
EFSA Panel on Plant Health (PLH).
Claude Bragard

36. Can nurses in clinical practice ascribe responsibility to intelligent robots?

Intended for healthcare professionals

Sage Journals Search this journal Enter search terms... Advanced search

Browse by discipline Information for

Nursing Ethics

Impact Factor: 4.2 / 5-Year Impact Factor: 3.9 JOURNAL HOMEPAGE SUBMIT PAPER

Restricted access Research article First published online June 21, 2022

Can nurses in clinical practice ascribe responsibility to intelligent robots?

Jerick Tabudlo, Letty Kuan, and Paul Frolan Garcia View all authors and affiliations
Volume 29, Issue 6 | <https://doi.org/10.1177/09697330221090591>

Contents Get access Cite article Share options Information, rights and permissions Metrics and citations

Abstract

Background

The twenty-first century marked the exponential growth in the use of intelligent robots and artificial intelligence in nursing compared to the previous decades. To the best of our knowledge, this article is first in responding to question, "Can nurses in clinical practice ascribe responsibility to intelligent robots and artificial intelligence when they commit errors?".

Purpose

The objective of this article is to present two worldviews (anthropocentrism and biocentrism) in responding to the question at hand chosen based on the roles of the entities involved in the use of intelligent robots and artificial intelligence in nursing.

Methods

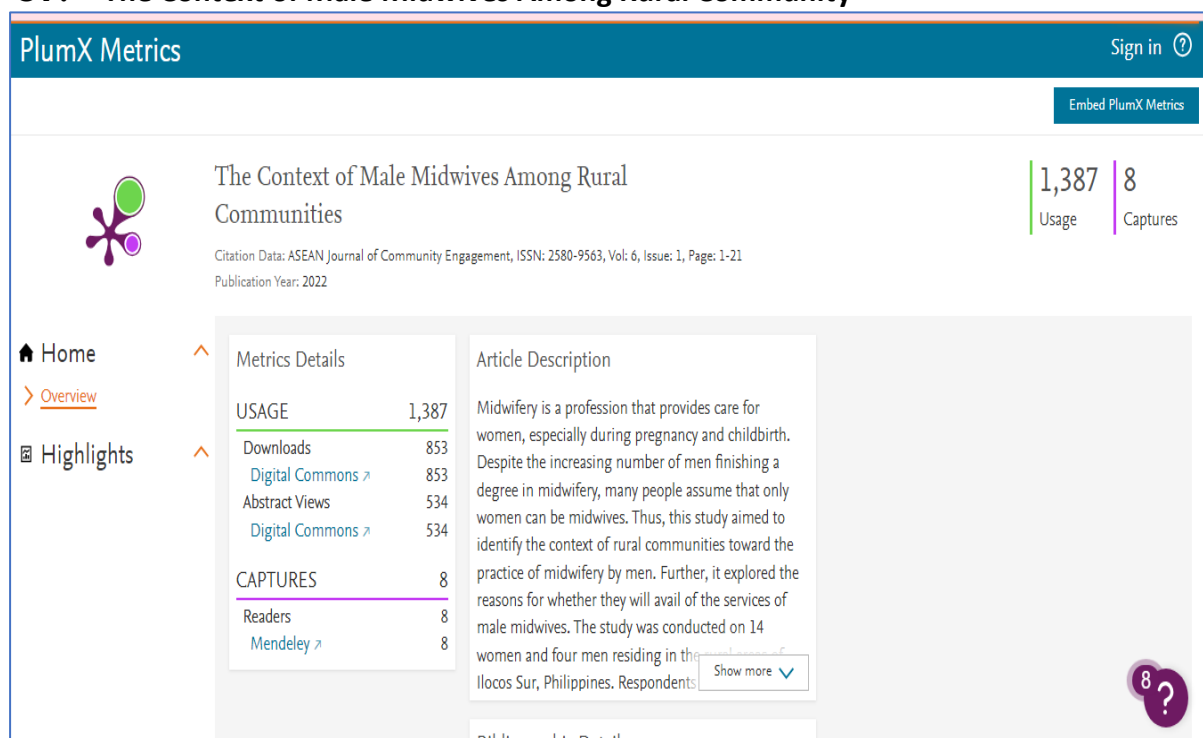
The development of this article was motivated by the immense discoveries, the current landscape, and nurses' role in relation to advanced technologies in healthcare. The paper begins the discussion by situating the use of intelligent robots and artificial intelligence in nursing and healthcare and presenting its ethical and moral implications. Then, we presented the two worldviews: anthropocentrism and biocentrism which

Related content

Similar articles:

- Restricted access [Intelligent machines, care work and the nature of practical reasoning](#)
Show details
- Restricted access [A Calvinist account of nursing ethics](#)
Show details
- Restricted access [Perspectives on good preceptorship: A matter of ethics](#)
Show details

37. The Context of Male Midwives Among Rural Community



38. Uncovering adaptive mechanisms and resilience among older adults: A qualitative study on the mental health impacts of temperature variations



39. A Transcultural Perspective of Systemic Lupus Erythematosus–Related Fatigue: Systematic Review and Narrative Synthesis


JMIR Publications
Advancing Digital Health & Open Science


Articles ▾ Search articles

Career Center Login Register


Asian/Pacific Island Nursing Journal

Journal Information ▾ Browse Journal ▾ Submit Article

Published on 15.9.2022 in Vol 6, No 1 (2022):Jan-Dec
Preprints (earlier versions) of this paper are available at <https://preprints.jmir.org/preprint/39132>, first published May 01, 2022.



A Transcultural Perspective of Systemic Lupus Erythematosus–Related Fatigue: Systematic Review and Narrative Synthesis

Jerick Tabudlo¹ ; Leorey Saligan² 

Article	Authors	Cited by	Tweetations (2)	Metrics
Abstract Introduction Methods Results Discussion References Abbreviations Copyright	<h4>Abstract</h4> <p>Background: Fatigue is one of the most common symptoms of systemic lupus erythematosus (SLE) worldwide, yet it remains poorly assessed and managed. The lack of universal definition and standard measurement of fatigue may add to the continued limitations in its understanding across cultures.</p> <p>Objective: The psycho-sociocultural underpinnings of fatigue are understudied; therefore, in this paper, we conducted a systematic review to understand a transcultural perspective of SLE-related fatigue.</p>			

Citation

Please cite as:
Tabudlo J, Saligan L
A Transcultural Perspective of Systemic Lupus Erythematosus–Related Fatigue: Systematic Review and Narrative Synthesis
Asian Pac Isl Nurs J 2022;6(1):e39132
doi: 10.2196/39132
PMID: 36648284
PMCID: 9969875

[Copy Citation to Clipboard](#)

Export Metadata

[END for: Endnote](#)
[BibTeX for: BibDesk, LaTeX](#)
[RIS for: RefMan, Procite, Endnote, RefWorks](#)
[Add this article to your Mendeley library](#)


This paper is in the following e-collection/theme issue:

[Reviews \(AAPINA members only\) \(1\)](#)

[Support](#)


40. Exploring academic procrastination among nursing students during pandemic COVID-19

Bali Medical Journal (*Bali MedJ*) 2022, Volume 11, Number 2: 757-760
P-ISSN:2089-1180, E-ISSN: 2302-2914



Exploring academic procrastination among nursing students during pandemic COVID-19

Syiddatul Budury^{1*}, Arif Helmi Setiawan¹, Nur Masruroh¹, Francis Don L Nero²



¹Universitas Nahdlatul Ulama Surabaya;
²University of Northern Philippines;

*Corresponding author:
Syiddatul Budury;
Universitas Nahdlatul Ulama Surabaya;
syiddatbr@unusa.ac.id

Received: 2022-04-29
Accepted: 2022-07-31
Published: 2022-08-08

ABSTRACT

Introduction: An instrument that is frequently used to gauge academic procrastination is the Procrastination Assessment Scale for Students (PASS). During covid-19 pandemic the chance to get more into procrastination mode is higher because while students is studying at home they have something distracted their mind such as watching movie, using social media and the others things. The objective of this study was to evaluate the constructs of validity and reliability of the procrastination assessment scale for nursing students during the pandemic COVID-19 are examined.

Method: It is a cross sectional study where distributed to 416 nursing students and the data taken by stratified sampling. The scale consists of two part, part one is area of procrastination had 18 items and second part is reason for procrastination had 26 items. The data was analyzed with Stata.

Results: The reliability of first part was 0.6615 and the second part was 0.9136. The model was acceptable where root mean squared error of approximation (RMSEA) = 0.108, standardized root mean square residual (SMRS) = 0.063, comparative fit index 0.957, CI 90%.

Conclusion: Based on the investigation, the dimensions and indicators that make up the academic procrastination construct are credible and valid ways to assess it among Indonesian nursing students.

Keywords: Nursing, Students, Procrastination.

Cite This Article: Budury, S., Setiawan, A.H., Masruroh, N., Nero, F.D.L. 2022. Exploring academic procrastination among nursing students during pandemic COVID-19. *Bali Medical Journal* 11(2): 757-760. DOI: 10.15562/bmj.v11i2.3408

41. Implementation of Integrated Management of Childhood Illness in the Selected Municipalities of Ilocos Sur: An Assessment

All Categories

Latest Journals

35(5), September-October SECTION B

35(5), September-October, SECTION A

35(4), July-August, SECTION B

35(4), July-August, SECTION A

35(3), May-June, SECTION B

35(3), May-June, SECTION A

35(2), March-April, SECTION B







35(2), March-April, SECTION A

35(1), January-February, SECTION B


35(1), January-February, SECTION A

34(6), Nov.-Dec., 2022, Special Issue

Search:

#	Author	Title	Issue #	Year	Download
5432	N.K. Tharshini	FEAR OF CRIME AMONG DAYAK COMMUNITIES RESIDING IN CRIME HOTSPOT AREAS IN SARAWAK, MALAYSIA N.K. Tharshini	(6),111-114	2022	
5359	Hadia Hameed	STUDY OF LEAD POLLUTION ON LEGUMINOUS PLANTS PHASEOLUS MUNGO AND LENS CULINARIS Hadia Hameed	(6),103-109	2022	
5349	Ofelia R. Espiritu	ILOCANO NURSE ACADEMICIANS' POSITIVE MINDSET: A KEY TO MOVE FORWARD	34(6),97-101	2022	
5348	Romelia P. Tamayo	IMPLEMENTATION OF INTEGRATED MANAGEMENT OF CHILDHOOD ILLNESS IN THE SELECTED MUNICIPALITIES OF ILOCOS SUR: AN ASSESSMENT	34(6),91-95	2022	
5347	Novelyn T. Barcena	ASSESSING THE GRADUATE DIPLOMA IN CULTURAL EDUCATION PROGRAM AT THE UNIVERSITY OF NORTHERN PHILIPPINES	34(6),87-90	2022	
5346	Simeon B. Abarquez	CLASSROOM BEHAVIORAL CHALLENGES	34(6),81-85	2022	

42. Local Plants and Their Medicinal Use Among Residents of Ilocos Sur

34(2), March-April, 2022, SECTION B	5340	Ma. Jesusa R. Unciano	STRESS PRONENESS OF TEACHERS IN THE FIELD OF WORK	34(6), 51-55	2022	
34(2), March-April, 2022, SECTION A	5339	Miriam N. Javier	COPING MECHANISMS OF FARMERS ON THE EFFECTS OF NATURAL DISASTERS	34(6), 45-49	2022	
34(1), January-February, 2022, SECTION B	5338	Caezar R. de Peralta	LOCAL PLANTS AND THEIR MEDICINAL USE AMONG RESIDENTS OF ILOCOS SUR	34(6), 41-44	2022	
34(1), January-February, 2022, SECTION A	5337	Ana Leah A. Alconis	THE YLOCANDIA TOURISM INDUSTRY IN THE PHILIPPINES	34(6), 35-39	2022	
33(6), November-December, 2021, SECTION B	5336	Marciana P. de Vera	THE REHABILITATION PROGRAMS AND SERVICES FOR PERSONS DEPRIVED OF LIBERTY IN A JAIL IN ILOCOS SUR PHILIPPINES	34(6), 31-34	2022	
33(6), November-December, 2021, SECTION A	5335	Eleuteria R. Pacpaco	PERFORMANCE OF THE PRE-SERVICE TEACHERS	34(6), 27-30	2022	
33(5), September-October, 2021, SECTION B						


43. Life Changes Among The Pantawid Familyang Pilipino Program Beneficiaries

Article
PDF Available


LIFE CHANGES AMONG THE PANTAWID FAMILYANG PILIPINO PROGRAM BENEFICIARIES

December 2022 · [Science International](#)


Authors:



Bonna Mae Gorospe
University of Northern Philippines





Marlou R Savella



Dea Meir L Tacbas

Download citation
Copy link

44. Ilocano Nurse Academicians' Positive Mindset: A Key to Move Forward

Sci.Int.(Lahore),34(6),97-101 ,2022
ISSN 1013-5316; CODEN: SINTE 8
97

Special Issue

ILOCANO NURSE ACADEMICIANS' POSITIVE MINDSET: A KEY TO MOVE FORWARD

Ofelia R. Espiritu¹, Lovie Japhet S. Lopez², Mercedes P. Anicas³
^{1,2,3} University of Northern Philippines, Vigan City, Philippines
*For Correspondence; Tel. +639479173638, Email: lovielijaphet.lopez@unp.edu.ph

ABSTRACT: This study explored and described the work environment of Ilocano nurses in the academe. A qualitative research design using descriptive phenomenology was employed to explore the work environment of Ilocano Nurses working in the academe. The study included seven (7) participants, and data were gathered using semi-structured individual in-depth interviews. Data analysis was done utilizing the HyperResearch software. Four central themes and nine subthemes emerged from this study, exploring the work environment of Ilocano Nurses working in the academe. These four main themes include: (1) satisfaction, (2) work attitude, (3) secured environment, and (4) moving ahead. These central themes were the conceptual representations of the environment, attitudes, and steps taken towards progress working as a nurse academician. As every nurse academician shared their unique stories, this study found that working as a nurse academician entails so much passion, dedication, and a positive attitude to succeed in their teaching career. Happiness and satisfaction were evident in their narratives. Also, working in the academe has helped them grow personally and professionally. Furthermore, a good working relationship and attitude toward supervisors and workmates are the keys to rising above the challenges of working in the academe. The study recommends possible ways to build a stronger foundation and quality education, to help nurse academicians grow professionally, improve effective teaching styles, and help increase their work morale. The following recommendations are offered as possible ways to improve this study: a)The University and College should provide continues faculty development programs to build a stronger foundation and quality education; b)The College should organize and initiate activities to strengthen the faculty relationship; c)The University and College should work together to improve the internet connectivity needed for online learning; d)Nurse educators should maintain and improve effective teaching styles to produce equally knowledgeable and skilled student nurses; and, e)Work on a new system of incentives, increasing interest in incentives and encouraging nurse educators to innovate in work and appreciate their efforts to provide moral rewards for outstanding employees.

Keywords: Work environment, academe, satisfaction, growth, development

1. INTRODUCTION

Work environments are settings that support excellence and decent work. It strives to ensure the health, safety, and personal well-being of staff and improve the motivation, productivity, and performance of an individual in the

find remedies to stand still in their work, some others battle over personal interest, file their resignation, or leave, or retire in order to breathe, get away from the burdens, relax, and or find a better place, better work, better people to serve and work with better pay, in short, better work environment.

45. The Rehabilitation Programs and Services For Persons Deprived Of Liberty In A Jail In Ilocos Sur Philippines

Article Full-text available

THE REHABILITATION PROGRAMS AND SERVICES FOR PERSONS DEPRIVED OF LIBERTY IN A JAIL IN ILOCOS SUR PHILIPPINES

December 2022

Marciana P De Vera · Bernardo Oliber Jr Alconis Arde · Aprille Gem P. de Vera

Research Interest Score 9.9
Citations 0
Recommendations 2
Reads 5,734

[Learn about stats on ResearchGate](#)

Overview Stats Comments Citations References (9) ... Download Share More

Abstract and figures

Jails in the Philippines have established rehabilitation programs and services for persons deprived of liberty (PDLs). These activities are a means of PDLs' reformation and preparation for their reintegration into society. The study assessed the level of adequacy and level of satisfaction of the PDLs on the rehabilitation programs and services of the Ilocos Sur Provincial Jail during the Calendar Year 2018. The study used the descriptive-correlational research method and involved 186 PDLs in the Ilocos Sur Provincial Jail. Data were gathered through a questionnaire checklist and were analyzed using statistical tools such as frequency and percentage, mean and simple linear correlation analysis. Results showed that the rehabilitation programs and services of the

Related research

Home Remedial Measures For Common Childhood Diseases Among Mothers In Bantay, Ilocos Sur

Conference Paper Full-text available

Download

46. Parental Feeding Style of Mothers in the Province of Ilocos Sur

PNA | PHILIPPINE JOURNAL OF NURSING 35

JANUARY - JUNE 2022

RESEARCH ARTICLE

Parental Feeding Style of Mothers in the Province of Ilocos Sur

Bernardo Oliber A. Arde, Jr., PhD, RN¹ and Marciana P. De Vera., EdD, RN^{2,*}

Abstract


The increasing trend of childhood obesity is becoming an imminent concern in both developed and developing countries. Besides genetic predisposition, environmental and social factors are contributory factors to this global epidemic. These factors include maternal feeding practices and style. This study determined mothers' parental feeding styles in the province of Ilocos Sur and the factors that predict them. Also, the study ascertained if parental feeding styles are related to the child's Body Mass Index (BMI).

This study used the descriptive-correlational research method and included 156 mothers with children aged 2-3. Respondents were chosen purposively. The Parental Feeding Style Questionnaire developed by Wardle et al. (2002) was used to gather the needed data. For data analysis, the frequency and percentage, mean, multiple regression, and Pearson product-moment of correlation were used.

This study concluded that mothers vary in their characteristics and so on their feeding styles. Based on study results, they have high levels of encouragement and emotional feeding and average levels of instrumental feeding and control over feeding. However, encouragement feeding is the dominant feeding style among respondents among the four feeding styles. Various maternal traits have been found to predict a specific parental feeding style except for the control over feeding subscale. Additionally, only encouragement feeding was found to have an indirect correlation with a child's BMI.

Keywords: feeding practices; maternal factors; nutritional status

47. Risk Assessment on Visual Acuity among Elementary Pupils in the Heritage City of Vigan



Asian Journal of Education and Human Development
P-ISSN: 2719-1842
E-ISSN: 2945-4107
<https://ajehd.unp.edu.ph/>

[About the journal](#) | [Announcements](#) | [Current](#) | [Archives](#) | [Submissions](#) | [Contact](#)

[Search](#)

[Home](#) / [Archives](#) / [Vol. 3 No. 1 \(2022\): Articles](#) / [Articles](#)

Risk Assessment on Visual Acuity among Elementary Pupils in the Heritage City of Vigan

Ofelia R. Espiritu
University of Northern Philippines

Edna R. Javier
University of Northern Philippines

Jevie A. Abella
University of Northern Philippines

Keywords: visual screening, academic performance, school children, quality of vision, Philippines

Abstract

Children's vision is linked with the Global Goals for Sustainable Development. The Comprehensive School Eye Health Program's mandate is to prevent, detect, and treat eye disorders in children to realize their rights and enhance their growth and development. The study examined the association between visual acuity and personal factors and the academic performance of 491 pupils of three elementary schools in Vigan City. It used the descriptive correlational research. Data were collected through

[PDF](#)

Published
2022-12-30

How to Cite
Ofelia R. Espiritu, Edna R. Javier, & Jevie A. Abella. (2022). Risk Assessment on Visual Acuity among Elementary Pupils in the Heritage City of Vigan. *The Asian Journal of Education and Human Development* (AJEHD), 3(1). Retrieved from <https://ajehd.unp.edu.ph/index.php/ajehd/article/view/43>

[More Citation Formats](#)

Issue
[Vol. 3 No. 1 \(2022\): Articles](#)

Section
Articles

Current Issue

AJEDH 3.0
AJEDH 2.0
AJEDH 1.0

Information


[For Readers](#)
[For Authors](#)
[For Librarians](#)

[Make a Submission](#)

Browse

[Open Journal Systems](#)

48. Preparedness of University Personnel on Management of Common Medical Emergencies



Asian Journal of Education and Human Development
P-ISSN: 2719-1842
E-ISSN: 2945-4107
<https://ajehd.unp.edu.ph/>

[About the journal](#) | [Announcements](#) | [Current](#) | [Archives](#) | [Submissions](#) | [Contact](#)

[Search](#)

[Home](#) / [Archives](#) / [Vol. 3 No. 1 \(2022\): Articles](#) / [Articles](#)

Preparedness of University Personnel on the Management of Common Medical Emergencies

Leila Sylvia F. Bautista
University of Northern Philippines

Karen B. David
University of Northern Philippines

Lorena T. Darisan
University of Northern Philippines

Rebecca Rios
University of Northern Philippines

Keywords: teaching, non-teaching, difference, male, training

[PDF](#)

Published
2022-12-30

How to Cite
Leila Sylvia F. Bautista, Karen B. David, Lorena T. Darisan, & Rebecca Rios. (2022). Preparedness of University Personnel on the Management of

Current Issue

AJEDH 3.0
AJEDH 2.0
AJEDH 1.0

Information

[For Readers](#)
[For Authors](#)
[For Librarians](#)

[Make a Submission](#)

49. Disaster Preparedness Among Residents of Ilocos Sur

