

List of student's publications for 2022-2023 AY:

<u>Publication</u>	<u>Citation</u>
Association between levothyroxine replacement therapy and osteoporosis in Riyadh, Saudi Arabia: a matched case-control study.	Alotaibe HF, Alolaiwi LA, Almutairi A, Alsubaie N, Badri M, Balaha MF, Khafagy ES, Alotaibi HF. Association between levothyroxine replacement therapy and osteoporosis in Riyadh, Saudi Arabia: a matched case-control study. Die Pharmazie-An International Journal of Pharmaceutical Sciences. 2022 Oct 1;77(10):295-8.
Community-Based Seroprevalence Of SARS-Cov-2 In Saudi Arabia	Alassaf L, Almudarra S, Almudaiheem A, Almutlaq H, Alqunaibet A, Alseraihi H, Alaswad R, Khoja AT, AlAbdulkareem K, AlSaif F, Saris RA. Community-Based Seroprevelance of SARS-CoV-2 in Saudi Arabia. Cureus. 2022 Dec;14(12).
Evaluation of Breastfeeding Applications Through the Eyes of Saudi Mothers	Aledreesi TM, Omar O. Evaluation of Breastfeeding Applications Through the Eyes of Saudi Mothers. Cureus. 2022 Dec;14(12).
Exploring the awareness of public health professionals about electronic health records during the Covid-19 pandemic.	Alshathri A, Al Edreesi T. Exploring the awareness of public health professionals about electronic health records during the Covid-19 pandemic. Journal of Health Informatics in Developing Countries. 2022 Nov 18;16(2).
Impact of clinical alarms on patient safety from nurses' perspective	Alsuyayfi S, Alanazi A. Impact of clinical alarms on patient safety from nurses' perspective. Informatics in Medicine Unlocked. 2022 Jan 1;32:101047.

<p>Leveraging Advanced Data Analytics to Predict the Risk of All-Cause Seven-Day Emergency Readmissions</p>	<p>Aldhoayan MD, Khayat AM. Leveraging advanced data analytics to predict the risk of all-cause seven-day emergency readmissions. Cureus. 2022 Aug;14(8).</p>
<p>Prevalence and factors associated with dyslipidemia among adolescents in Saudi Arabia.</p>	<p>AlMuhaidib S, AlBuhairan F, Tamimi W, AlDubayee M, AlAqeel A, Babiker A, AlFaraidi H, AlJuraibah F, Badri M, Al Alwan I. Prevalence and factors associated with dyslipidemia among adolescents in Saudi Arabia. Scientific Reports. 2022 Oct 7;12(1):16888.</p>
<p>Temporal and spatial patterns of dengue geographical distribution in Jeddah, Saudi Arabia</p>	<p>Al-Nefaie H, Alsultan A, Abusaris R. Temporal and spatial patterns of dengue geographical distribution in Jeddah, Saudi Arabia. Journal of Infection and Public Health. 2022 Sep 1;15(9):1025-35.</p>
<p>Effectiveness of COVID-19 vaccines against ICU admission during Omicron surge in Saudi Arabia: a nationwide retrospective cohort study</p>	<p>Aldawish S, Abusaris R, Almohammadi E, Althobiti F, Albarrag A. Effectiveness of COVID-19 vaccines against ICU admission during Omicron surge in Saudi Arabia: a nationwide retrospective cohort study. BMC Infectious Diseases. 2023 Oct 31;23(1):746.</p>
<p>Informational Needs for Dental-Oriented Electronic Health Records from Dentists' Perspectives</p>	<p>Alanazi A, Alghamdi G, Aldosari B. Informational Needs for Dental-Oriented Electronic Health Records from Dentists' Perspectives. InHealthcare 2023 Jan 14 (Vol. 11, No. 2, p. 266). MDPI.</p>
<p>Imaging in Healthcare: A Glance at the Present and a Glimpse Into the Future</p>	<p>Nabrawi E, Alanazi AT. Imaging in Healthcare: A Glance at the Present and a Glimpse into the Future. Cureus. 2023 Mar;15(3).</p>

<p>The Impact of Smart Pump Technology in the Healthcare System: A Scope Review</p>	<p>Alamer F, Alanazi AT. The impact of smart pump technology in the healthcare system: a scope review. <i>Cureus</i>. 2023 Mar;15(3).</p>
<p>A Model for Clinical Coder Satisfaction in Saudi Arabia Based on a Holistic Approach: Clinical, Professional and Organizational Dimensions</p>	<p>Alanazi AT, Al Alkhaibari E, Aldosari B. A Model for Clinical Coder Satisfaction in Saudi Arabia Based on a Holistic Approach: Clinical, Professional and Organizational Dimensions. <i>Cureus</i>. 2023 Apr;15(4).</p>
<p>Acceptability and Effectiveness of COVID-19 Contact Tracing Applications: A Case Study in Saudi Arabia of the Tawakkalna Application</p>	<p>Dawood S, AlKadi K. Acceptability and effectiveness of COVID-19 contact tracing applications: a case study in Saudi Arabia of the Tawakkalna Application. <i>Cureus</i>. 2023 Feb;15(2).</p>
<p>Pathologists' acceptance of telepathology in the Ministry of National Guard Health Affairs Hospitals in Saudi Arabia: A survey study</p>	<p>Alawashiz R, AlDossary SA. Pathologists' acceptance of telepathology in the Ministry of National Guard Health Affairs Hospitals in Saudi Arabia: A survey study. <i>Digital Health</i>. 2023 Mar;9:20552076231163672.</p>
<p>The Progress of Speech Recognition in Health Care: Surgery as an Example</p>	<p>Aldosari B, Babsai R, Alanazi A, Aldosari H, Alanazi A. The Progress of Speech Recognition in Health Care: Surgery as an Example. <i>ICIMTH</i>. 2023 Jun 1:414-8.</p>
<p>Impact of Automated Medication Refills on Adherence and Medication Wastage: Saudi Tertiary Hospital.</p>	<p>Alolabi SY, Alkadi KS. Impact of Automated Medication Refills on Adherence and Medication Wastage: Saudi Tertiary Hospital. <i>InHealthcare Transformation with Informatics and Artificial Intelligence 2023</i> (pp. 529-532). IOS Press.</p>
<p>Nutritional quality of prepackaged foods carrying health or nutritional claims in KSA</p>	<p>Almughthim AM, Jradi HA. Nutritional quality of prepackaged foods carrying health or</p>

	nutritional claims in KSA. Journal of Taibah University Medical Sciences. 2023 Jun 1;18(3):587-94.
Prevalence, Trends, and Harm Perception Associated with E-Cigarettes and Vaping among Adolescents in Saudi Arabia	Rayes BT, Alalwan A, AbuDujain NM, Darraj A, Alammam MA, Jradi H. Prevalence, trends, and harm perception associated with e-cigarettes and vaping among adolescents in Saudi Arabia. Archives of clinical and biomedical research. 2023;7(2):147.