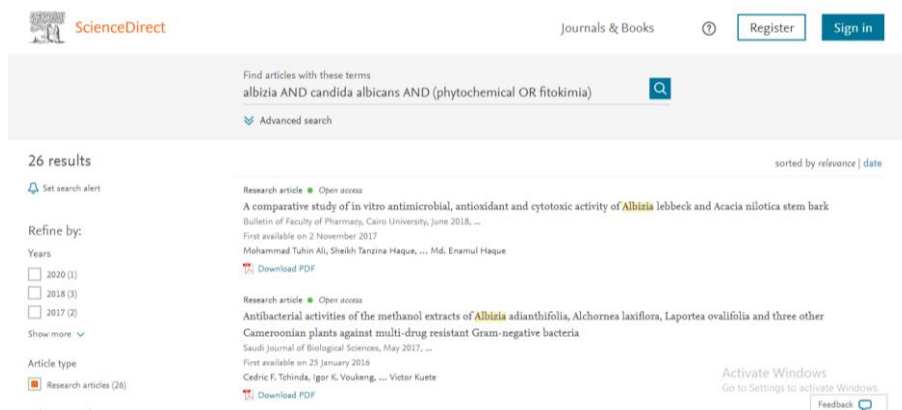


## LAMPIRAN



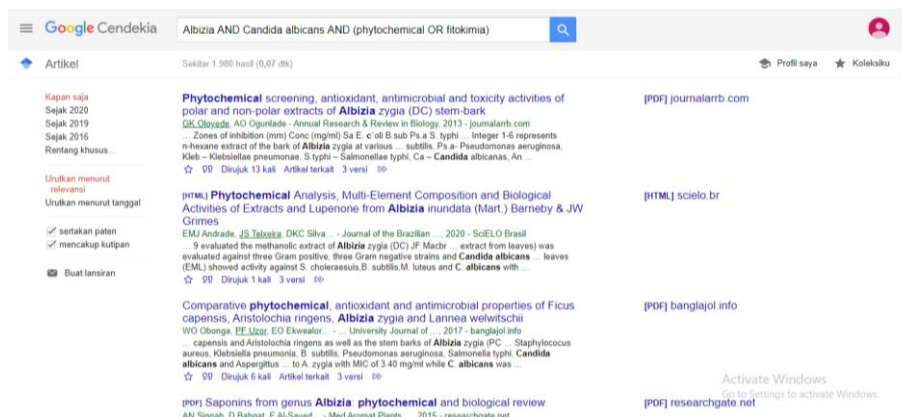
The screenshot shows the ScienceDirect search interface. The search bar contains the query "albizia AND candida albicans AND (phytochemical OR fitokimia)". The results are sorted by relevance and show 26 results. The first result is a research article titled "A comparative study of in vitro antimicrobial, antioxidant and cytotoxic activity of Albizia lebeck and Acacia nilotica stem bark" by Muhammad Tahir Ali, Sheikh Tanzina Haque, et al. The second result is "Antibacterial activities of the methanol extracts of Albizia adianthifolia, Alchornea laxiflora, Laportea ovalifolia and three other Cameroonian plants against multi-drug resistant Gram-negative bacteria" by Cedric F. Tchinda, Igor K. Voukeng, et al.

Lampiran 1. Searching pada website Sciencedirect.



The screenshot shows the PubMed search interface. The search bar contains the query "Albizia AND Candida albicans AND (phytochemical OR fitokimia)". The results are sorted by default order and show 6 items. The first result is "Albizia Adianthifolia: Botany, Medicinal Uses, Phytochemistry, and Pharmacological Properties" by Alfred Maroyi. The second result is "Evaluation of Phenolic Content Variability along with Antioxidant, Antimicrobial, and Cytotoxic Potential of Selected Traditional Medicinal Plants from India" by Gamma Singh, Ajit K. Prassan, Vincent V. Leo, Vineet K. Mehra, Sarathbabu Subbarayan, Bhim P. Singh, Brijesh Kumar, Sunil Kumar, Vijai K. Gupta, Hauzel Lahiemnawia, Senthil K. Nachimuthu.

Lampiran 2. Seaching pada website Pubmed.



The screenshot shows the Google Scholar search interface. The search bar contains the query "Albizia AND Candida albicans AND (phytochemical OR fitokimia)". The results are sorted by relevance and show several articles. The first article is "Phytochemical screening, antioxidant, antimicrobial and toxicity activities of polar and non-polar extracts of Albizia zygia (DC) stem-bark" by GK Olayide. The second article is "Phytochemical Analysis, Multi-Element Composition and Biological Activities of Extracts and Lupenone from Albizia inundata (Mart.) Barney & JW Grimes" by EMJ Andrade, JS Teixeira, DKC Silva. The third article is "Comparative phytochemical, antioxidant and antimicrobial properties of Ficus capensis, Aristolochia ringens, Albizia zygia and Lannea welwitschii" by WO Obong, BE Uzor, EO Ekevalor.

Lampiran 3. Searching pada website Google Scholar.