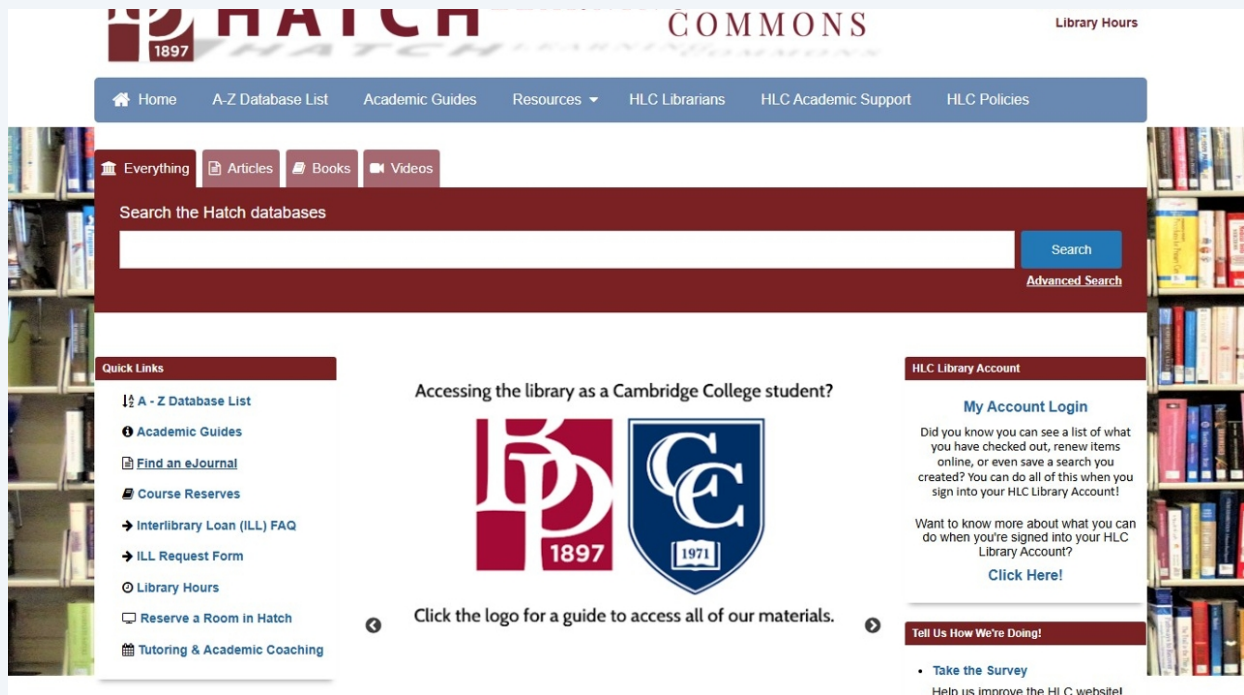
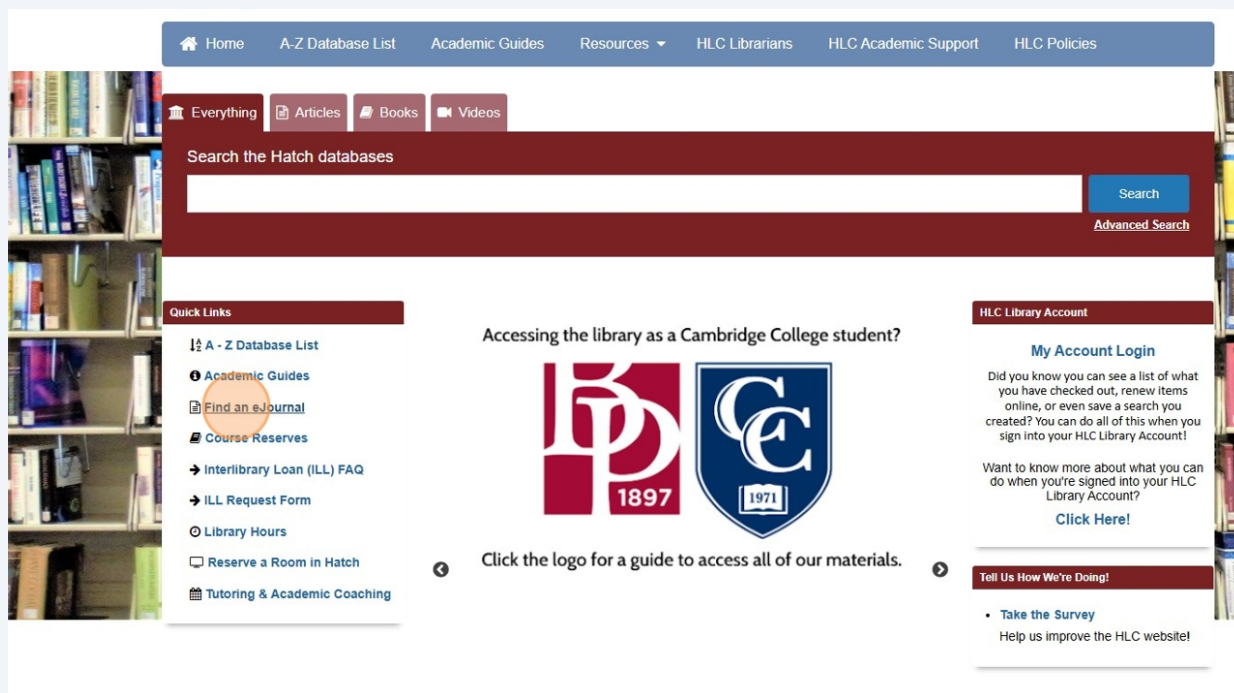


Find a Specific Journal Article Through Hatch Library's Website

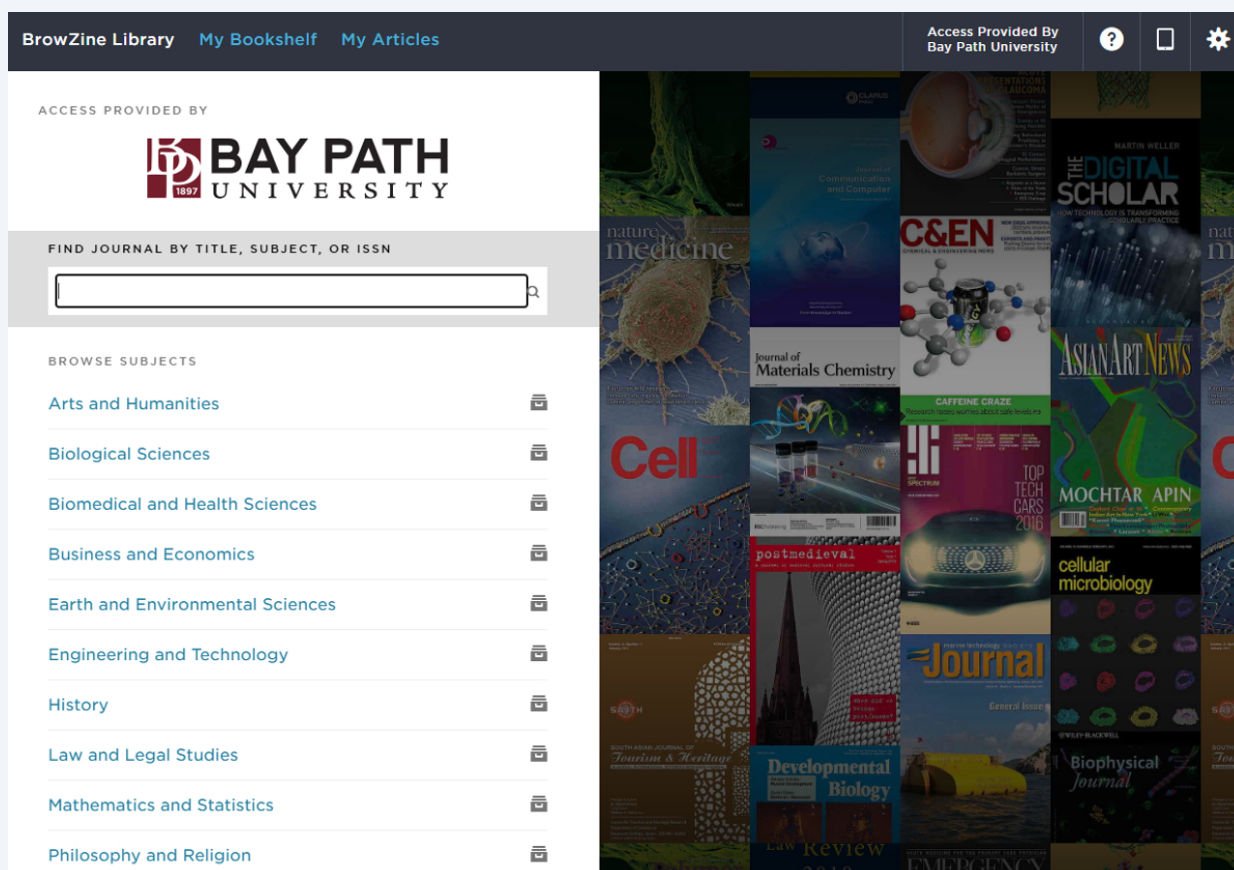
1 Navigate to <https://libguides.baypath.edu/home>



2 Click **Find an eJournal**.



3 The link opens up BrowZine, our e-journal platform. Search for e-journals by title, subject, or ISSN.



4 Click on the journal's **title**.

The screenshot shows the Bay Path University library website. The top navigation bar includes 'Library', 'My Bookshelf', and 'My Articles'. The main header area displays the university's name and logo. Below this, there is a search bar with the text 'RESEARCH IN LIFE SCIENCES'. To the right of the search bar, there is a 'Results' section with tabs for 'All Results', 'Subjects', and 'Journals'. The 'Journals' tab is selected, and the search results show a list of journals. The journal 'Advanced Research in Life Sciences' is highlighted with an orange circle. To the right of the search results, there is a vertical strip of journal covers, including 'DIGITAL SCHOLAR', 'nature medicine', 'Cell', 'Journal of Materials Chemistry', 'postmedieval', and 'Developmental'.

5 Search that journal by year, then by volume/issue, then by title/page number.

The screenshot shows the Advanced Research in Life Sciences journal website. The top navigation bar includes 'Library', 'My Bookshelf', and 'My Articles'. The main header area displays the journal's name and logo. Below this, there is a search bar with the text 'RESEARCH IN LIFE SCIENCES'. To the right of the search bar, there is a 'Results' section with tabs for 'All Results', 'Subjects', and 'Journals'. The 'Journals' tab is selected, and the search results show a list of journals. The journal 'Advanced Research in Life Sciences' is highlighted with an orange circle. To the right of the search results, there is a vertical strip of journal covers, including 'DIGITAL SCHOLAR', 'nature medicine', 'Cell', 'Journal of Materials Chemistry', 'postmedieval', and 'Developmental'.

Identification and Detection of Citrus Psorosis Virus (CPsV) In Citrus Varieties And Rootstocks Cultivated In Mitidja Region, Algeria
 Felkai, Khalissa; Yekkour, Amine; Belkahla, Hadjira; ... Bakli, Mahfoud

Psorosis is one of major graft-transmissible diseases of Citrus ; the virus was reported to occur in different Citrus cultivated areas and constitutes a ser threat to Citrus establishment and development. This study focuses on the identification of Citrus Psorosis Virus (CPsV) by tow diagnostic methods; biological indexing in indicator seedling and serological test (DAS-ELISA). Thereby, different varieties of sweet orange (Citrus sinensis (L.) Osbeck), r

Exploring the Anti-Inflammatory Potential of Phytochemicals from Anvillea radiata : In Vitro Assay, Molecular Docking, and Molecular Dynamics Simulations
 pp. 1-14 - Belakredar, Amal; Boudou, Farouk; Abdelghani, Sehmi

This study delves into the comprehensive evaluation of phytochemicals extracted from Anvillea radiata, with a focus on their potential anti-inflammato applications. High-performance liquid Chromatography analysis reveals the dominance of catechin in the aqueous extract, alongside other compounds as syringic acid, 3,4-dihydroxybenzoic acid, and vanillic acid, as well as quercetin-3-β-D-glucoside and rutin in smaller quantities. An in vitro anti-inflammator...

Hematological and Biochemical Indices of a Local Rabbit Does Population Fed Diet Incorporated with Jujube Pulp (Ziziphus lotus)
 pp. 15-23 - Azdinia, Zidane; Mourad, Taherti; Adda, Ababou; ... Leila, Djahnit

Rabbit feed in Algeria is still based exclusively on commercial pelleted diets, but the recent use of non-conventional ingredients in feed formulation is becoming more frequent, and several studies were carried out on the incorporation of local raw materials in rabbit feed worldwide. However, studies r to the incorporation of Jujube are nonexistent. In this context; this experimental trial assessed the impact of Jujube pulp on local populations' rabbits'

Fire Risk Mapping for Holm Oak Forests in El Hassasna Region as Part of the Ecosystem Restoration Programme
 pp. 24-33 - Djellouli, Yahia; Kefifa, Abdelkrim; Nasrallah, Yahia; ... Zouidi, Mohamed

In the context of the restoration of the holm oak forest ecosystem, which has suffered damage from wildfires, and with the aim of reducing the wildfir the primary threat to these natural habitats, this study ende to establish a systematic approach to map some st risk of forest fire. This research rely

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sacrifice of the male during induced breeding. Cryopreservation of the milt of the species is a solution to this challenge. However, cryopreservation su depends on right extender, cryoprotectant and concentration. Phosphate buffered solution (PBS) and freshwater ringer solution (extenders), Dimethyl

Changes in Soil Characteristics of Farmers Participating in Agri-Environment Protection Programmes
pp. 27-32 - Pető, Judit; Palkovics, András; Pölös, Endre; ... Hüvely, Attila

Examination of the most important soil properties appears as a mandatory element in agricultural subsidies. The observance of environmental aspects essential in sustainable farming and the study of the properties of the soil, and especially the level of the main nutrients. The aim of our study was to fo the soil characteristics of farmers participating in agri-environment and area-based support schemes in recent support cycles. Based on the

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Bioinformatic Characterization of a Kappa-Carrageenase from *Pseudomonas fluorescens*
pp. 33-39 - Bakli, Mahfoud; Bouras, Noureddine; Paşcalău, Raul; ... Şmuleac, Laura

Kappa-carrageenase (EC 3.2.1.83) is a glycoside hydrolase family 16 (GH16) member that could specifically hydrolyse kappa-carrageenans to kappa-carrageenan oligosaccharides. Kappa-carrageenase enzymes have attracted much interest due to their numerous potential applications in biomedical physiological fields, bioethanol production, and textile industry. In the present study, physicochemical, secondary structure, structural properties inclu

Evaluation of the Groundwater Quality in Amizour Plain (North Algeria) Through the Application of Heavy Metal Pollution Index
pp. 40-47 - Saadali, Riad; Dadach, Mohammed; Bouguettaya, Sarah; ... Benjeddi, Sabrina

The concentrations of Three metallic elements, cadmium (Cd), lead (Pb), and zinc (Zn), have been evaluated in thirteen groundwater sampling points i open wells) located near industrial, domestic and agricultural dumps of the Amizour plain (North Algeria). The contamination factor (Fc), the contamir degree (Dc), and heavy metal pollution index (HPI) were the models evaluated in aim to estimate the groundwater quality and the potential sources of

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