

Access essential research content from hundreds of leading dental and oral sciences journals with *Dentistry & Oral Sciences Source*.

- Easy-to-use interface with basic and advanced search features and searchable cited references
- Subject Headings to help you effectively search and retrieve information
- Over 117 active full-text, non-open access journals
- Ongoing full text and deep backfile coverage for many key journals

### Subjects Covered:

- ✓ Cosmetic dentistry
- ✓ Dental anesthesiology
- ✓ Dental public health
- ✓ Endodontics
- ✓ Forensic odontology
- ✓ Orthodontics and dentofacial orthopaedics
- ✓ Pediatric dentistry
- ✓ General dentistry
- ✓ Geriatric dentistry
- ✓ Oral and maxillofacial radiology
- ✓ Oral and maxillofacial pathology
- ✓ Oral and maxillofacial surgery
- ✓ Periodontics
- ✓ Prosthodontics

## *Dentistry & Oral Sciences Source™*



## Searching *Dentistry & Oral Sciences Source*

### ① Keyword Search

Enter a keyword or phrase to search

### ② Select a Field to Locate:

- **Author** – or enter AU author's last name, first name
- **Title** – or enter TI and words in the title
- **Other fields such as** – Abstract, Author Affiliation, etc.

### ③ Apply Search Modes and Expanders

### ④ Select a Limiter

Restrict articles to full text or peer-reviewed scholarly journals

## Navigating the Results Page

### ① Basic Search

Change from the Advanced Search Screen to Basic

### ② Advanced Search

Change from the Basic Search Screen to Advanced

### ③ Search History

Display or hide Search History or Create Alerts

### ④ Choose Databases

Change the database you are searching or apply additional databases to your searches

### ⑤ Help

Access the online User Guide featuring step-by-step instructions

### ⑥ Other Result List Functions

- Limit your results by Source Type
- Click on available Full Text
- Mouse over the magnifying glass icon to preview an abstract
- Use the EBSCOhost folder to print, email or save multiple results at once

This screenshot shows the EBSCOhost search interface. At the top, there are navigation links: New Search, Publications, Subjects, Cited References, Images, More, Sign In, Folder, Preferences, Languages, and Help. The search bar contains the text "orthodontic treatment". Below the search bar are three dropdown menus for selecting fields, each with a "Select a Field (optional)" label. A "Search" button is to the right. Below the search bar are links for Basic Search, Advanced Search, and Search History. The "Search Options" section includes "Search Modes and Expanders" with radio buttons for Boolean/Phrase (selected), Find all my search terms, Find any of my search terms, and SmartText Searching. There are also checkboxes for "Apply related words", "Also search within the full text of the articles", and "Apply equivalent subjects". The "Limit your results" section has checkboxes for "Full Text" (checked) and "Scholarly (Peer Reviewed) Journals".

This screenshot shows the EBSCOhost search results page. At the top, there are navigation links: New Search, Publications, Subjects, Cited References, Images, More, Sign In, Folder, Preferences, Languages, and Help. The search bar contains the text "orthodontic treatment". Below the search bar are three dropdown menus for selecting fields, each with a "Select a Field (optional)" label. A "Search" button is to the right. Below the search bar are links for Basic Search, Advanced Search, and Search History. The "Refine Results" sidebar on the left includes sections for "Current Search" (Boolean/Phrase: orthodontic treatment), "Expanders" (Apply equivalent subjects), "Limiters" (Full Text), "Limit To" (Full Text checked, Scholarly (Peer Reviewed) Journals, References Available), "From: To:" (1940 to 2022), "Show More", and "Source Types" (All Results checked, Academic Journals (5,553)). The main search results list shows three results, each with a magnifying glass icon, a title, author information, publication details, and a "PDF Full Text" link. The results are: 1. Evaluation of Electromyographic Activity of Masticatory Muscles in Adults with Posterior Crossbite. 2. The efficacy of fluoride varnish vs a filled resin sealant for preventing white spot lesions during orthodontic treatment: A randomized clinical trial. 3. Evaluation of an automated superimposition method based on multiple landmarks for growing patients.