MINI TUTORIAIS DE BASE DE DADOS

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A base de dados SCOPUS é internacionalmente reconhecida e contempla documentos de várias áreas do conhecimento, como: ciências, medicina, tecnologia e ciências sociais.

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SCOPUS

A base permite uma visão multidisciplinar da ciência e integra todas as fontes relevantes para a pesquisa básica, aplicada e inovação tecnológica através de patentes, fontes da web de conteúdo científico, periódicos de acesso aberto, anais de congressos e conferências.

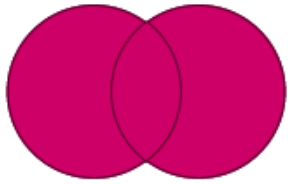
COMO PESQUISAR NA SCOPUS

a) Utilize os operadores booleanos.

Chamados de operadores lógicos, eles **relacionam palavras ou grupos de palavras** no processo de elaboração da pesquisa.

COMO PESQUISAR NA SCOPUS

EXEMPLO DE OPERADORES BOOLEANOS:

Operador...	*recupera registros que...*	
AND Literatura **AND** Saramago	contenham as palavras *literatura* **E** *Saramago.*	
OR Meio ambiente **OR** Environment	contenham as palavras *meio ambiente* **OU** *environment.*	
NOT Esporte **NOT** Futebol	contenham a palavra *esporte* e que **NÃO** contenham a palavra *futebol.*	

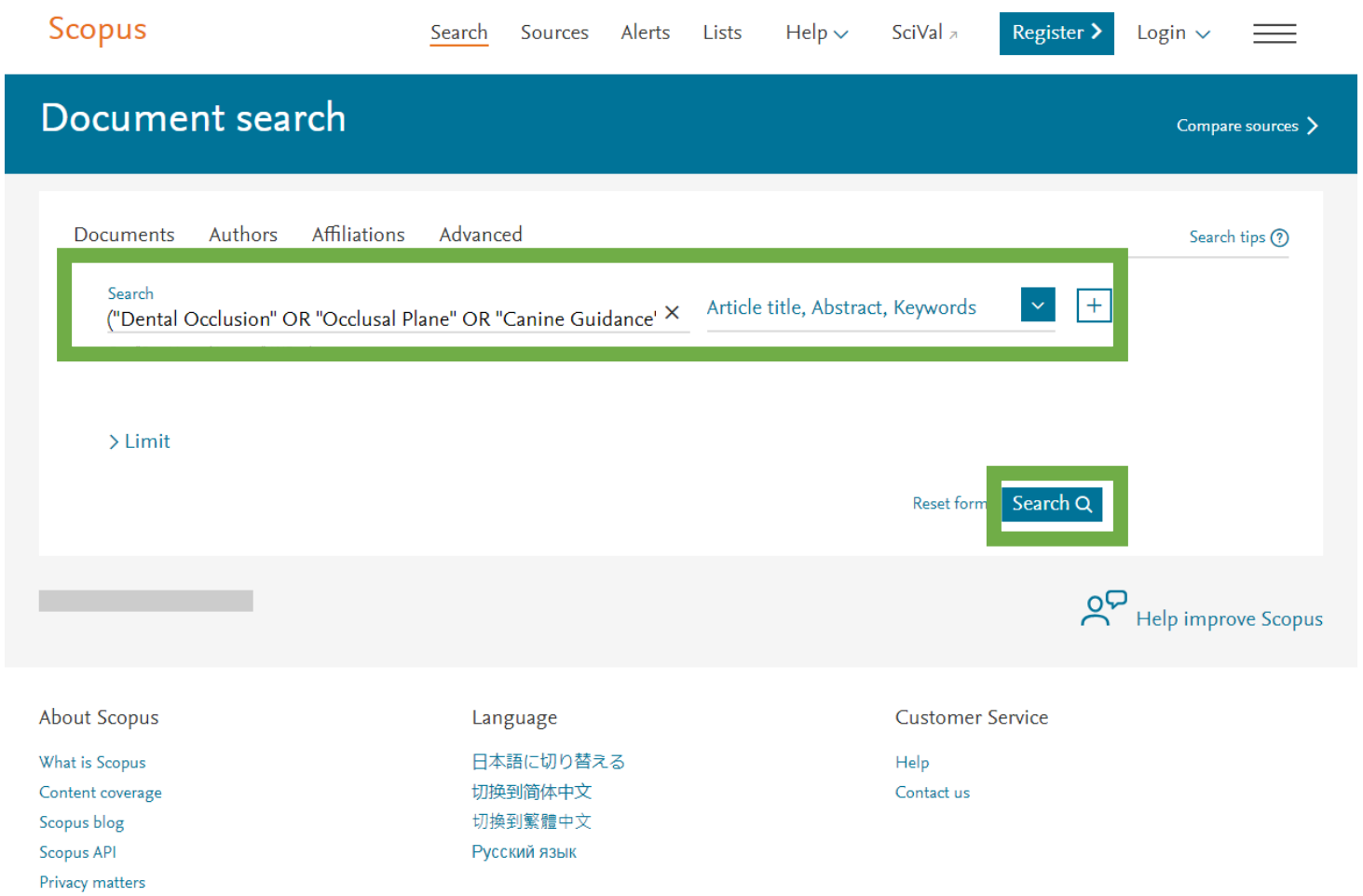
COMO PESQUISAR NA SCOPUS

b) **organize** sua expressão de busca:

("Dental Occlusion" **OR** "Occlusal Plane" **OR** "Canine Guidance" **OR** "Occlusal Guidance") AND (Malocclusion **OR** "Tooth Crowding" **OR** Crossbite **OR** "Angle's Classification")

COMO PESQUISAR NA SCOPUS

Insira sua expressão de busca na caixa de pesquisa da base e clique em Search:



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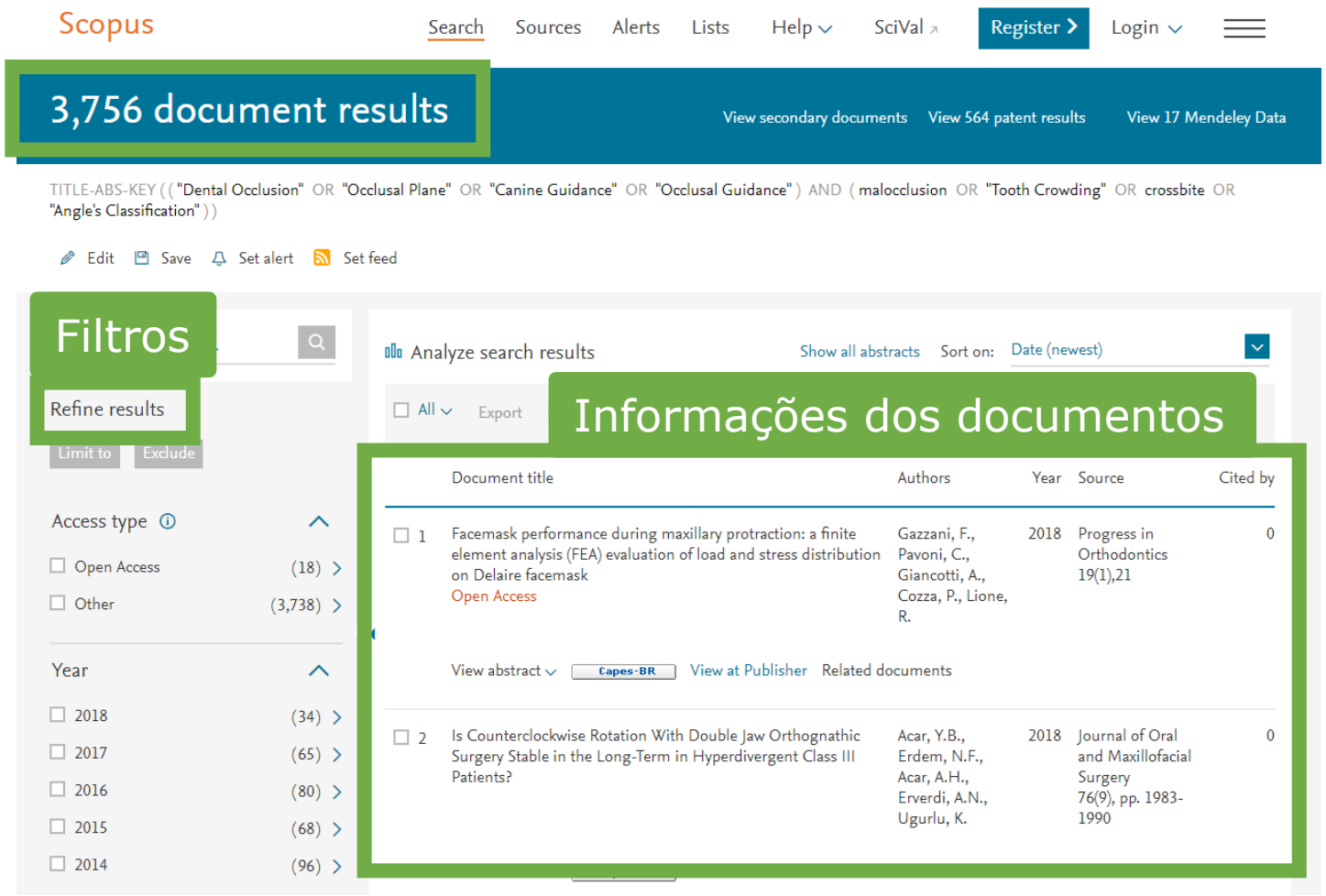
COMO PESQUISAR NA SCOPUS

A sua lista de resultados aparecerá neste formato:



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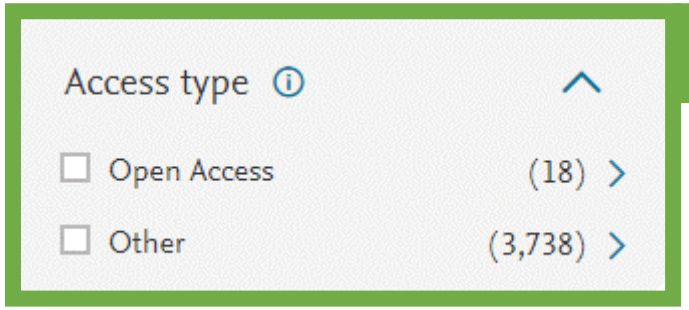
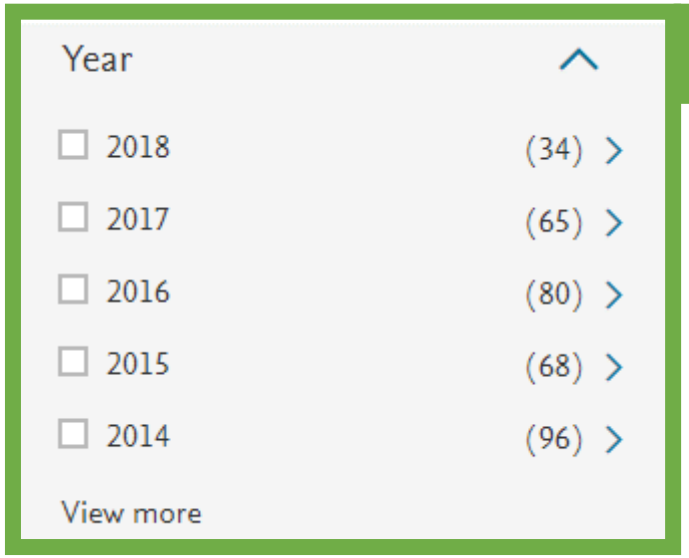


Tipo de acesso



Ano de Publicação

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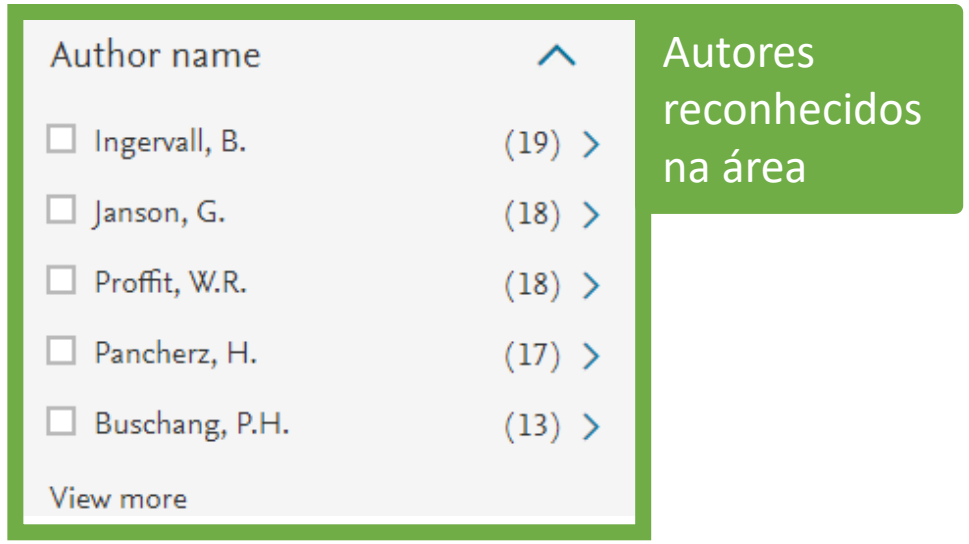
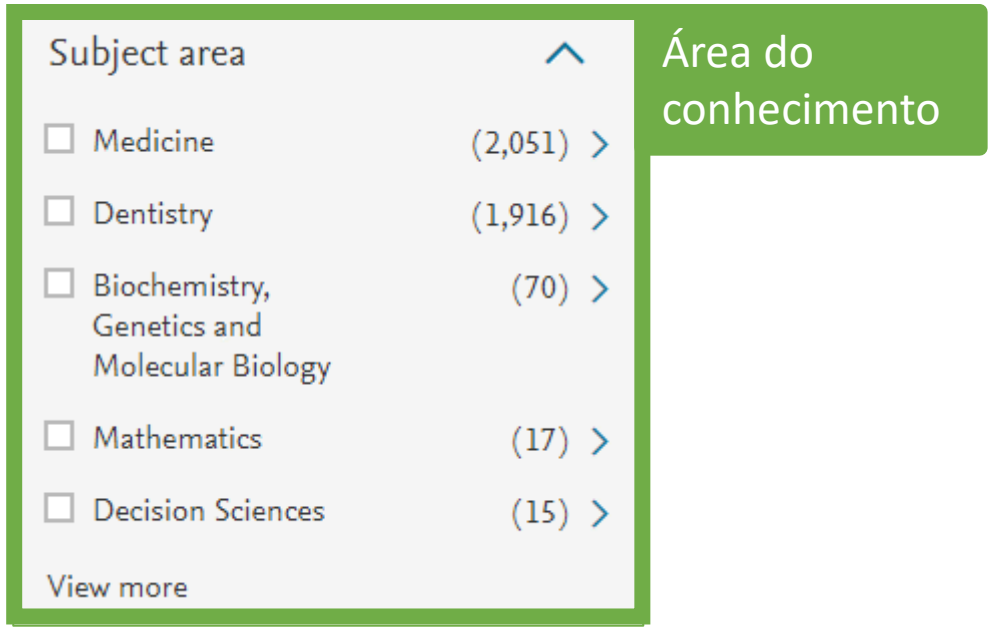


Autores reconhecidos na área



Área do conhecimento

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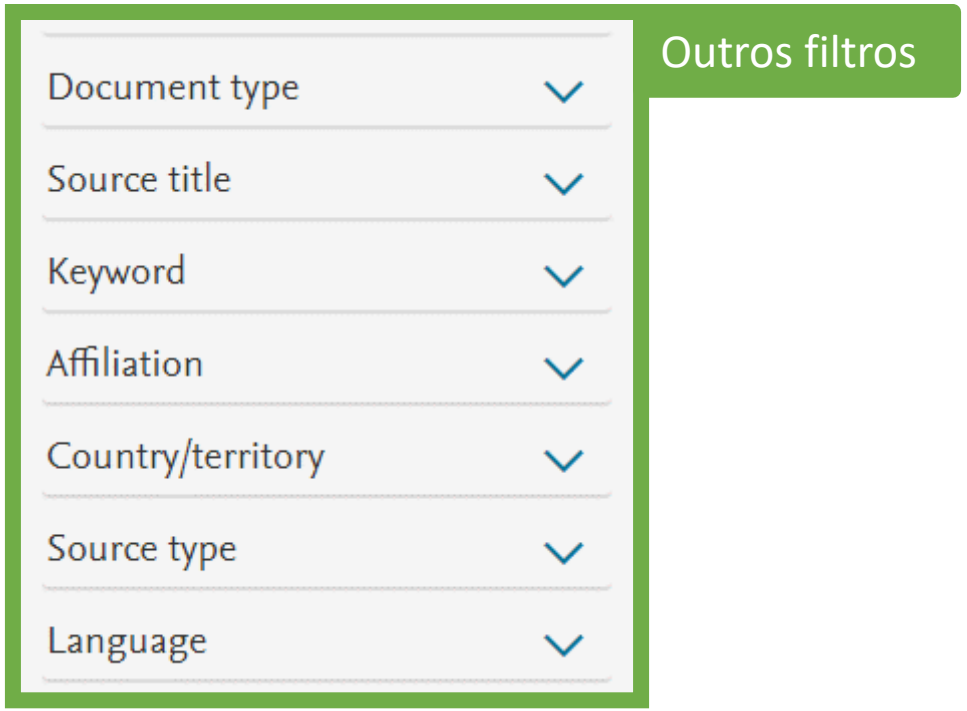

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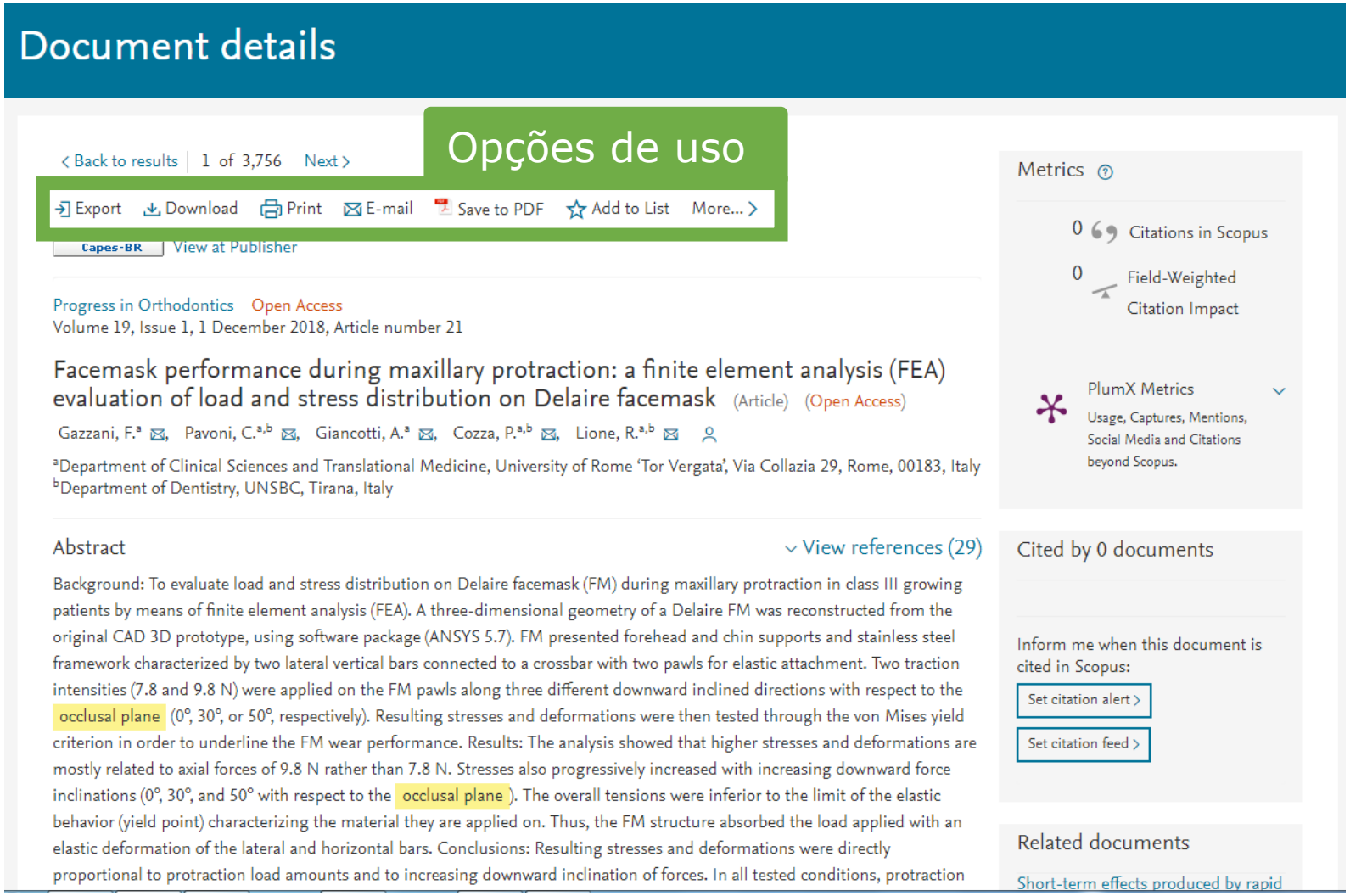

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	View abstract ⌄ Capes-BR ocuments				
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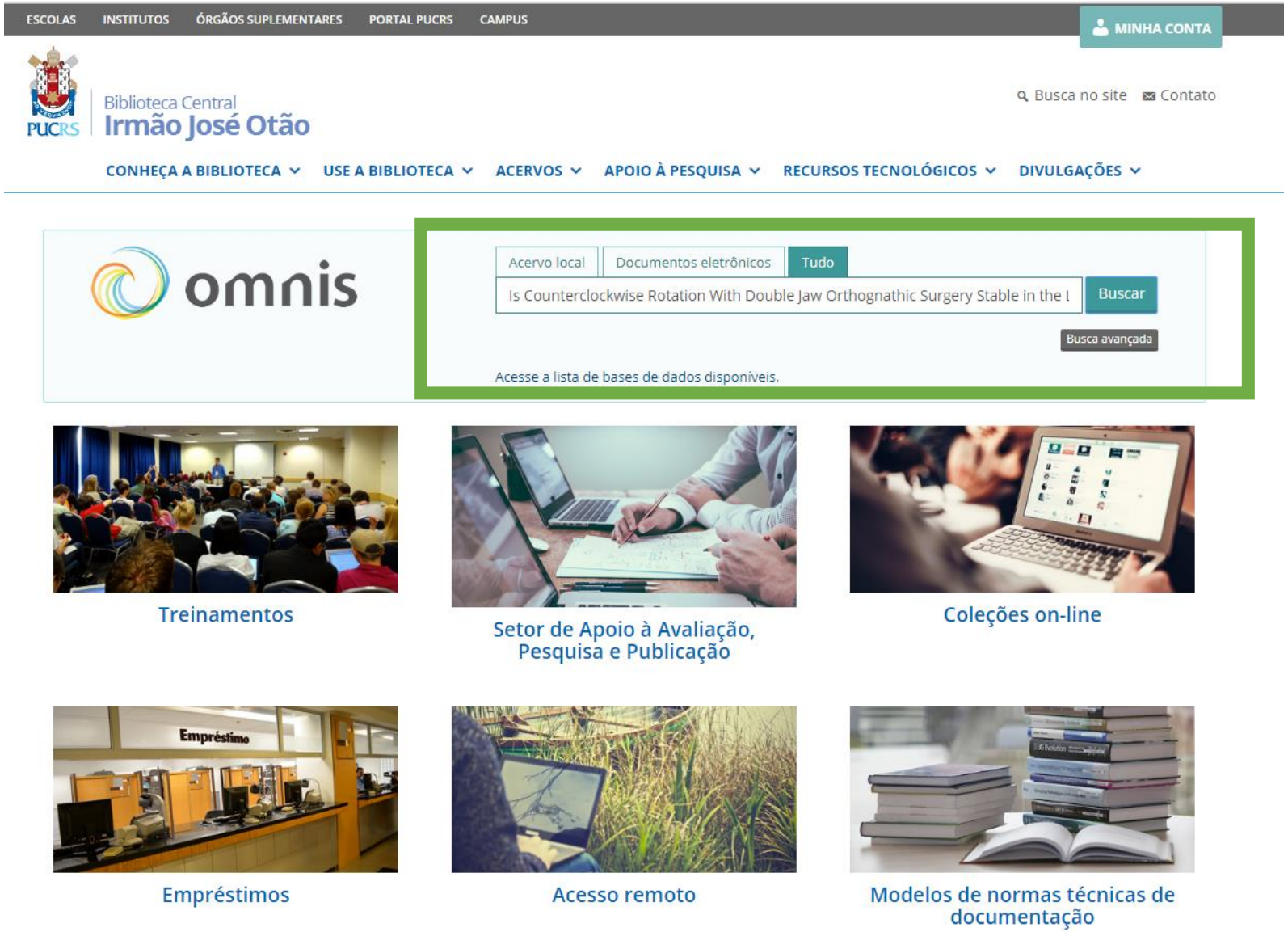

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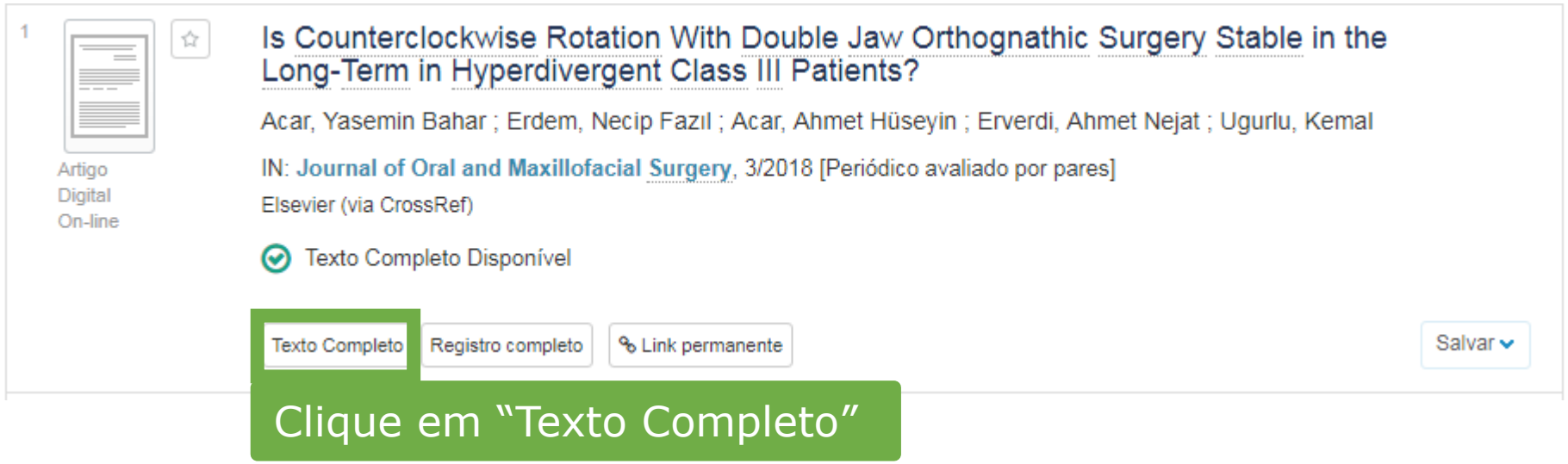

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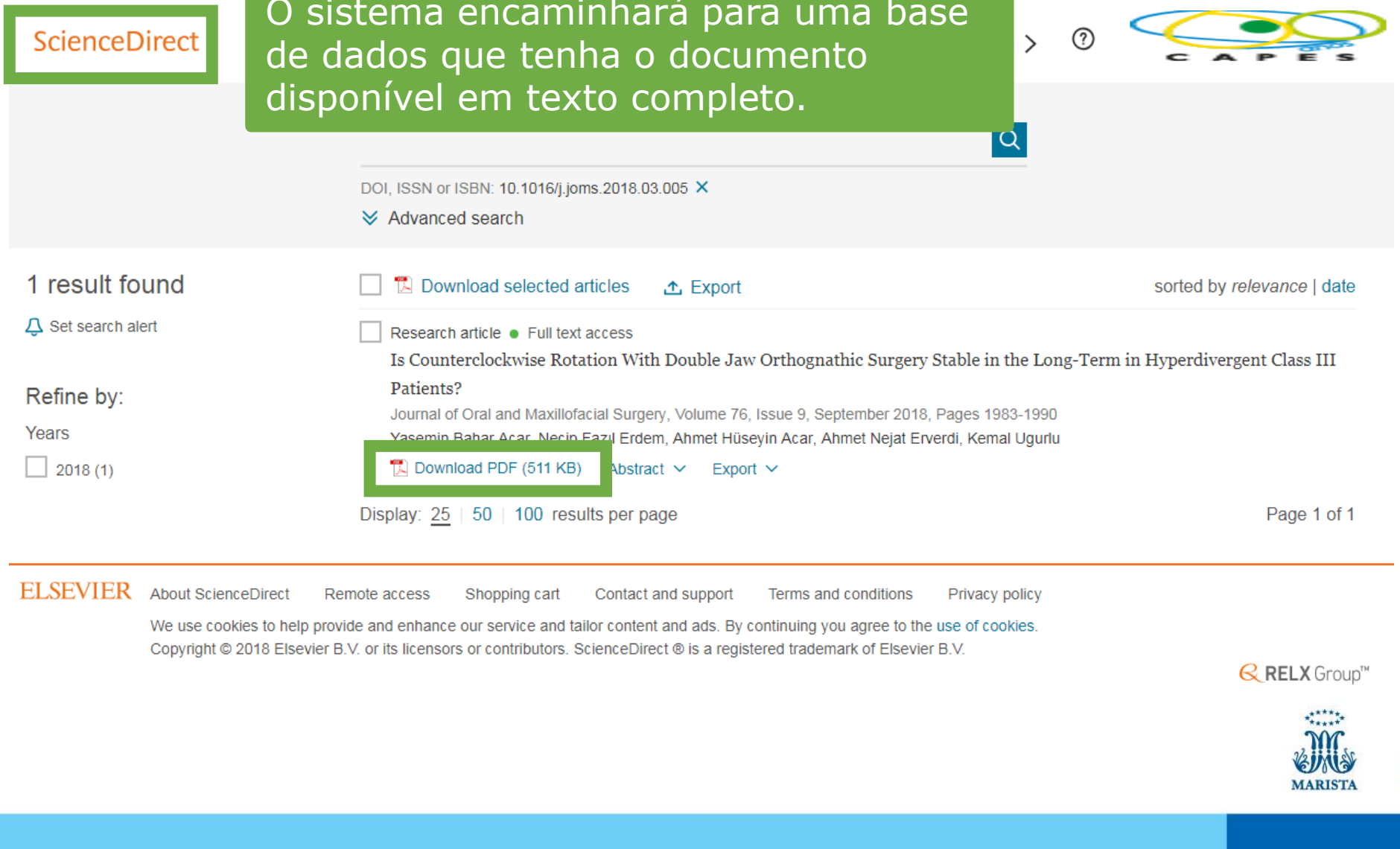

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Is Counterclockwise Rotation With Double Jaw Orthognathic Surgery Stable in the Long-Term in Hyperdivergent Class III Patients?

Yasemin Babar Acar, DDS, PhD, Necip Fazıl Erdem, DDS, PhD,† Ahmet Hüseyin Acar, DDS, PhD,‡ Ahmet Nejat Erverdi, DDS, PhD,§ and Kemal Ugurlu, MD‖*

Purpose: To evaluate the long-term postsurgical stability of counterclockwise rotation of the occlusal plane (OP) in double-jaw orthognathic surgery in patients with hyperdivergent Class III malocclusion.

Materials and Methods: This retrospective cohort study evaluated the postsurgical stability of orthognathic surgery in patients with skeletal Class III malocclusion and counterclockwise rotation of the maxillomandibular complex with an OP change of at least −2°. Patients were evaluated with lateral cephalometric analysis before surgery, immediately after surgery, and at longest follow-up. The primary predictor variable was the change in angle of the OP and the Frankfort horizontal (FH) after surgery. The primary outcome variable was stability of the OP at longest follow-up. Other study variables were age, gender, and the following cephalometric measurements: mandibular plane angle; gonial angle; angle formed by the sella, nasion, and B point; maxillary height; angle of the palatal plane to the line connecting the sella and nasion; and distances of the posterior nasal spine and A point to the FH and of the A point to the vertical line passing from the nasion. The Mann-Whitney *U* test was used to compare stability between groups because the variables were not normally distributed. Bonferroni correction was used to evaluate *P* values. The χ^2 test and Fisher exact test, where appropriate, were used to compare the proportions of groups. A *P* value less than .05 was accepted as statistically significant.

Results: The sample was composed of 15 adult patients (mean age at surgery, 23.5 yr; 40% men). The median duration of follow-up was 48 months (interquartile range, 36 to 60 months). The groups had similar demographic properties and similar surgical changes. Ten patients showed very stable results with an OP-FH change no greater than 1°. Four patients showed unstable results with an OP-FH change of 2.25 ± 0.5° during the follow-up period. The change in the mandibular plane angle was notable between patients with stability and those with instability, which was the variable most affected by relapse of the OP.

Conclusion: This study found long-term postsurgical skeletal stability of counterclockwise rotation of the OP during double-jaw orthognathic surgery in patients with high angle Class III malocclusion after a median follow-up of 48 months.

J Oral Maxillofac Surg 76:1983-1990, 2018

*Assistant Professor, Department of Orthodontics, Faculty of Dentistry, Marmara University, Istanbul, Turkey.

Address correspondence and reprint requests to Dr Y.B. Acar: Department of Orthodontics, Faculty of Dentistry, Marmara University,

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