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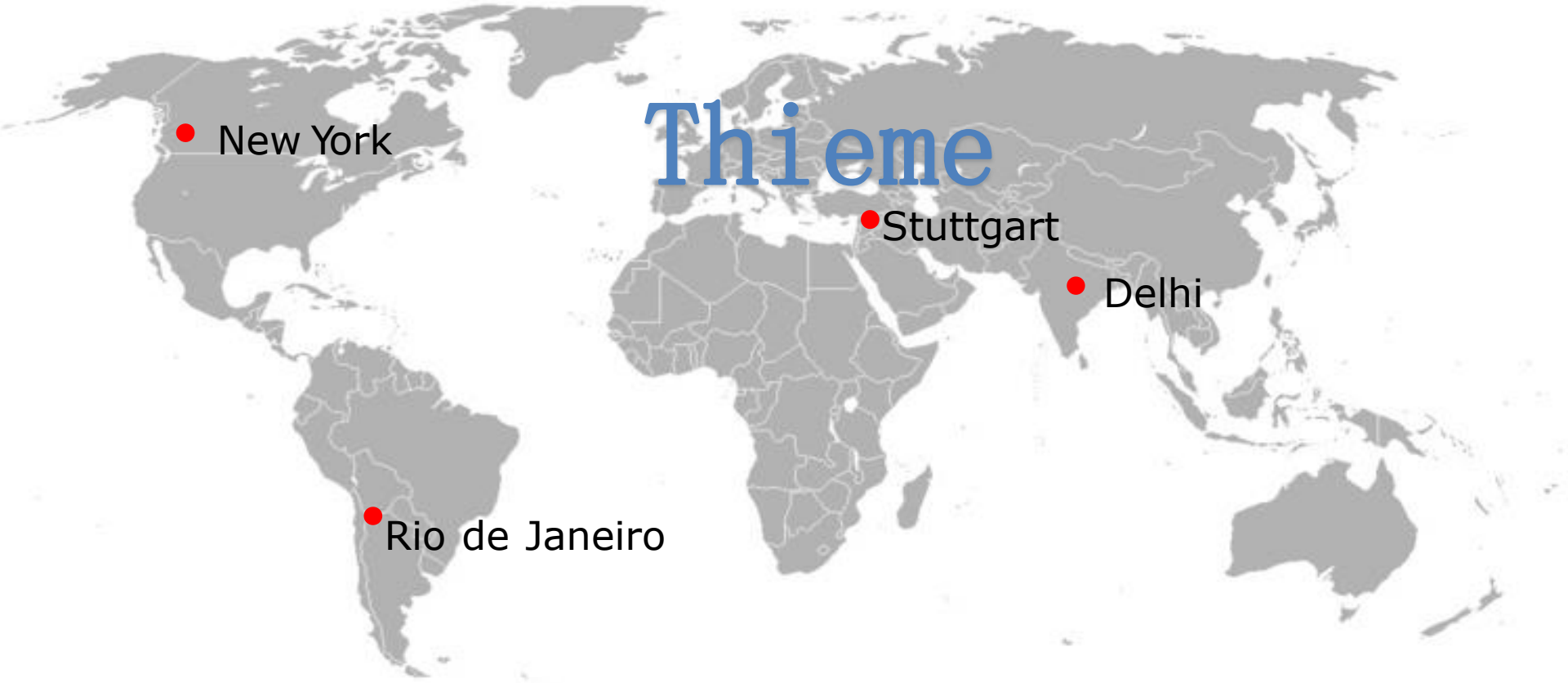
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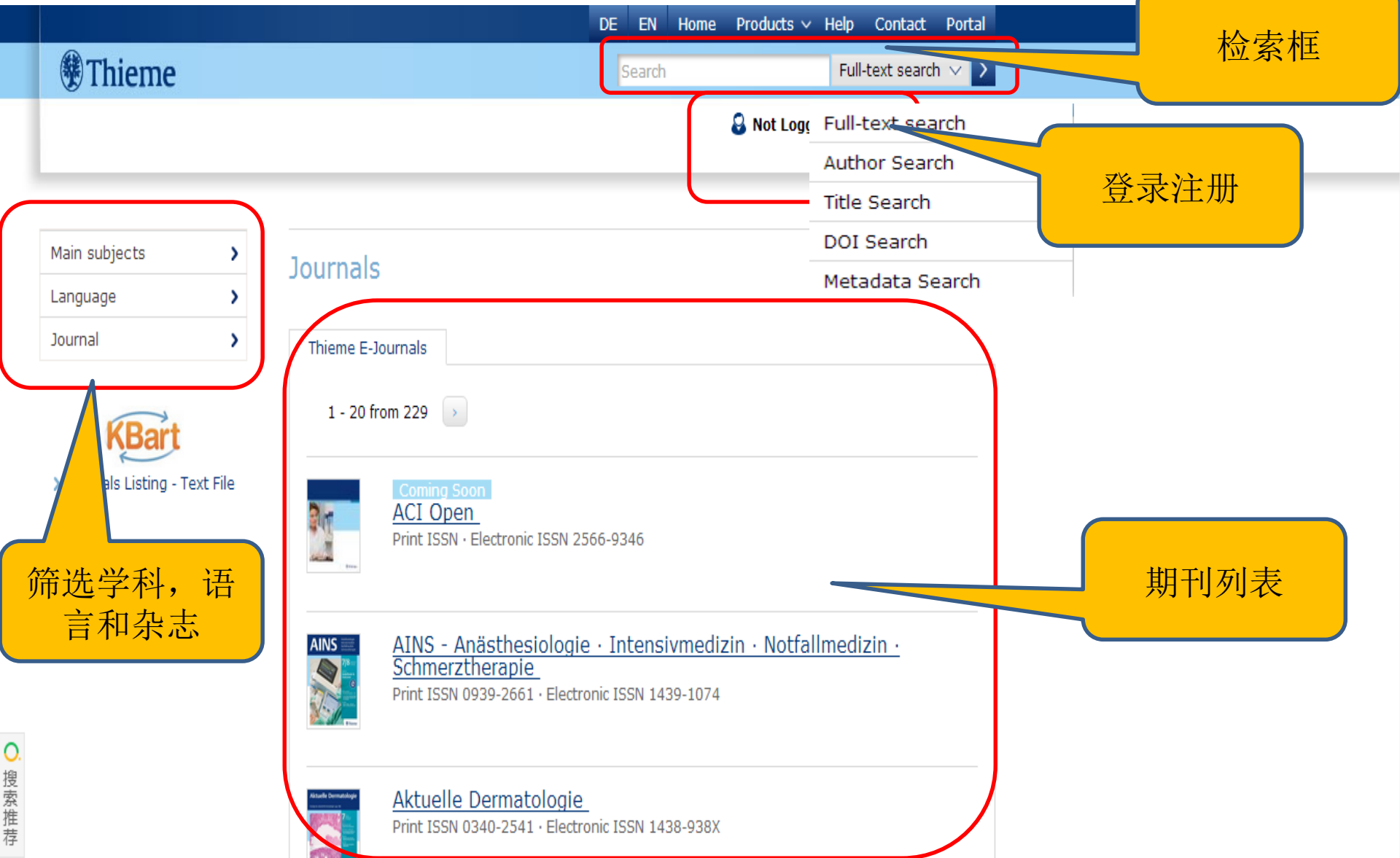

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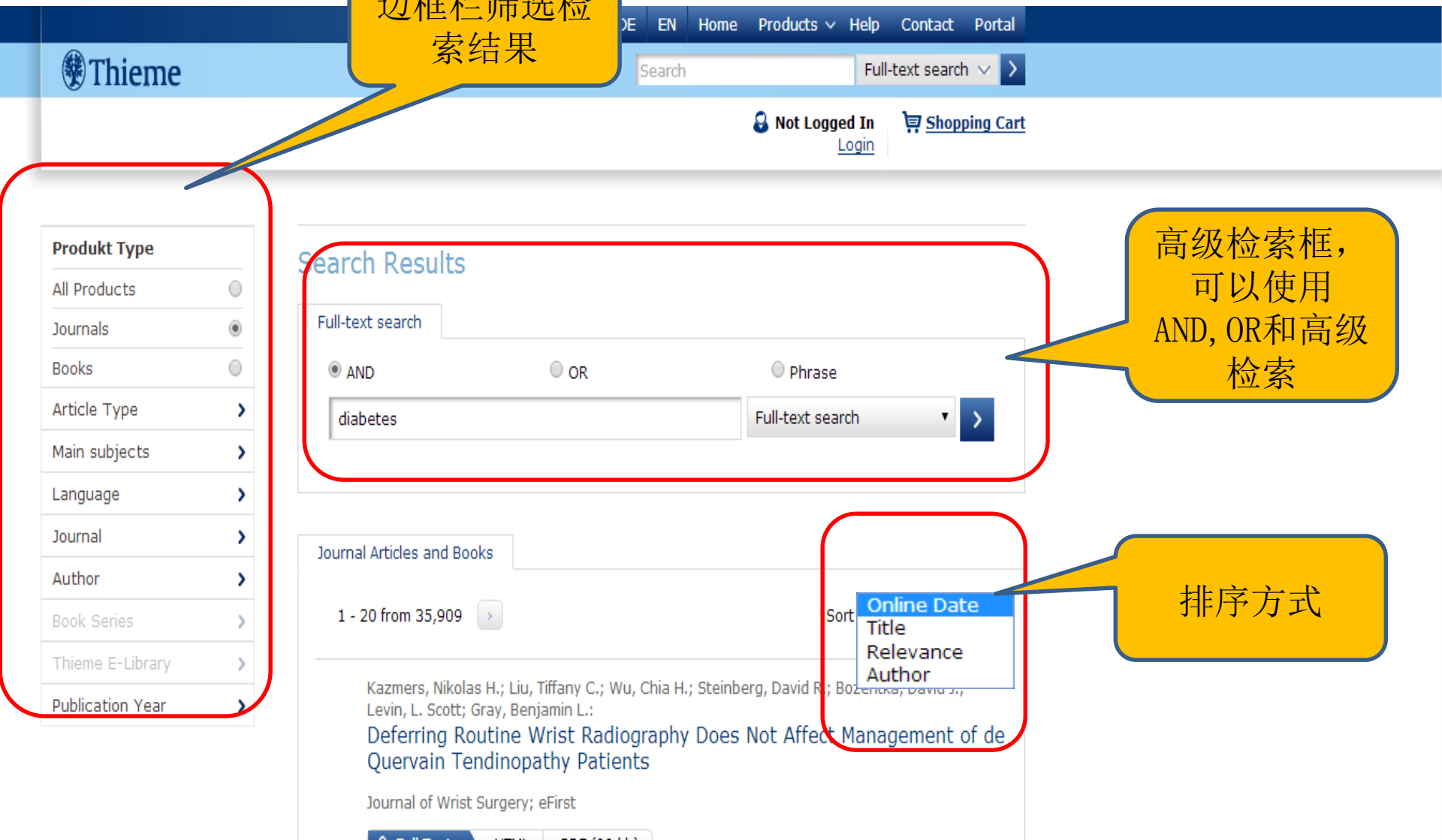
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Journal of Wrist Surgery; eFirst

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Original Article

Georg Thieme Verlag KG Stuttgart · New York

Treatment of Early Hip Osteoarthritis: Ultrasound-Guided Platelet Rich Plasma versus Hyaluronic Acid Injections in a Randomized Clinical Trial

Carlo Doria[1], Giulia Raffaella Mosele[1], Gianfilippo Caggiari[1], Leonardo Puddu[1], Emanuele Ciurlia[1]

[1]Department of Orthopedics, University of Sassari,

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Abstract

Purpose The aim of this study was to compare the clinical efficacy of ultrasound-guided intra-articular injections of au) versus hyaluronic acid (HA) for symptomatic early osteo

Methods A pr d randomized trial on 80 patients with hip OA was conducted. The ups of 40 patients each: group 1 underwent three PRP intra-articular u ereas group 2 underwent three HA injections. WOMAC, VAS, and Harris Hip Score were evaluated for both groups before and at 6 and 12 months after treatment.

Results The two groups were comparable in age, sex, body mass index, and severity of hip OA. Both groups showed a significant improvement from baseline at 6-month and 12-month follow-ups for all the outcome measures. No major complications were observed during the treatment and at follow-ups in both the groups.

Conclusion PRP did not offer significantly better results compared with HA in patients with moderate signs of OA, and thus it should not be considered as first-line treatment.

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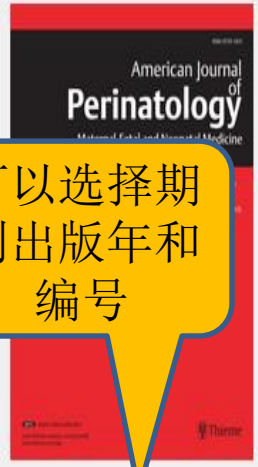

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DOI: 10.1055/s-00000009

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Margret Moré[1], Joerg Gruenwald[1], Ute Pohl[2], Ralf Uebelhack[3]

[1]Herbalist & Doc Gesundheitsgesellschaft mbH, Berlin, Germany
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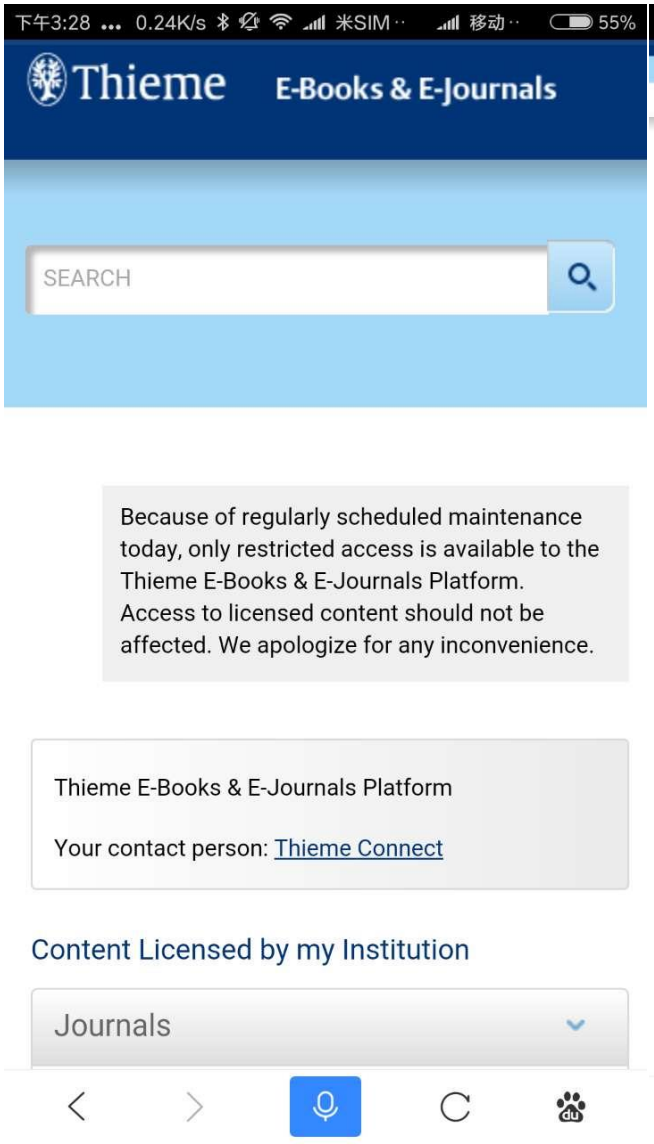

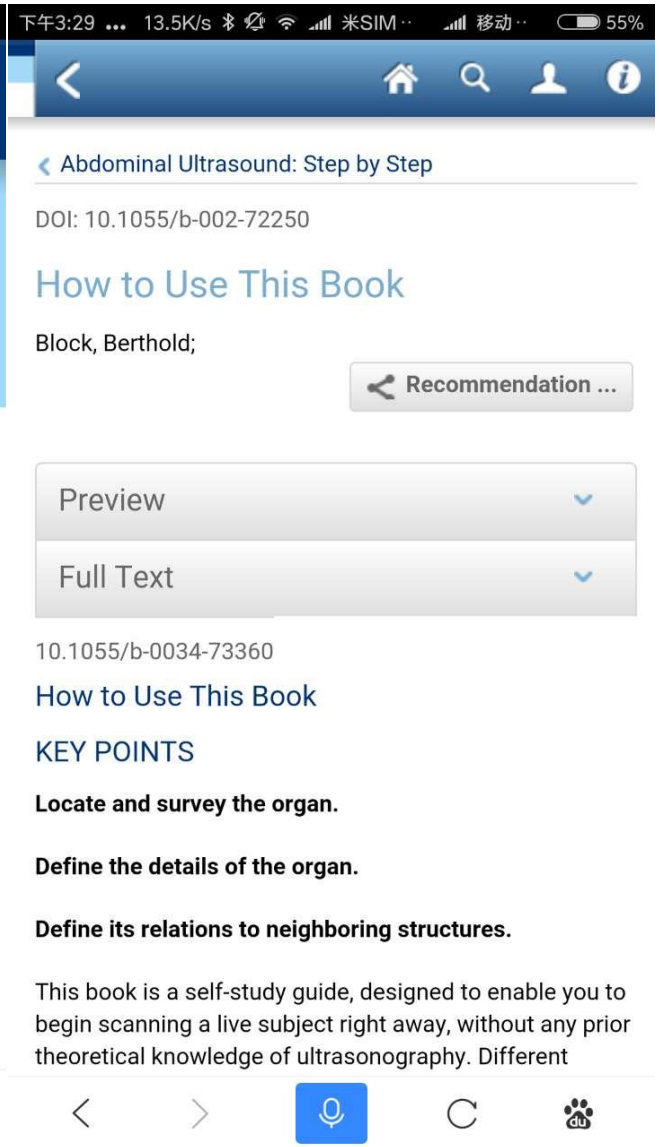

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