Retraction



Open Access Check for updates

Retraction: Optimization of the design of a barbed suture for flexor tendon repair using extended finite element analysis

Joseph Bakhach, Ahmad Oneissi, Dimitri Bakhach, Reem Karami, Kobeissi Hiba, Shammas Elie

American University of Beirut Medical Center, Faculty of Medicine, Beirut 2020, Lebanon.

Corresponding to: Dr. Joseph Bakhach, American University of Beirut Medical Center, Faculty of Medicine, Beirut 2020, Lebanon. E-mail: yb11@aub.edu.lb

Received: 6 Aug 2018 Accepted: 8 Aug 2018 Published: 10 Aug 2018

DOI: 10.20517/2347-9264.2018.56

The original article was published on 30 Jun 2018.

This article^[1] has been retracted by authors because there are unresolved issues relating to authorship and contents. All the authors confirmed this retraction.

REFERENCE

1. Joseph Bakhach, Ahmad Oneissi, Dimitri Bakhach, Reem Karami, Kobeissi Hiba, Shammas Elie. Optimization of the design of a barbed suture for flexor tendon repair using extended finite element analysis. Plast Aesthet Res 2018;5:21.



© The Author(s) 2018. Open Access This article is licensed under a Creative Commons Attribution 4.0 International License (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, sharing, adaptation, distribution and reproduction in any medium or format, for any purpose, even commercially, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made.



