



The Open Biomedical Engineering Journal

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DOI: 10.2174/1874120701610010001



Retraction Notice: An Injectable Complex of β -tricalcium Phosphate Granules, Hyaluronate, and rhFGF-2 on Repair of Long-bone Fractures with Large Fragments

T. Tanaka^{*1}, Y. Kumagae¹, M. Chazono¹, H. Komaki², S. Kitasato², A. Kakuta² and K. Marumo²¹ NHO Utsunomiya National Hospital, Department of Orthopaedic Surgery, 2160 Shimo-Okamoto, Utsunomiya City, Tochigi, 329-1193, Japan² Jikei University School of Medicine, Tokyo 105-8461, Japan

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NOTE: As per Bentham Science's policy, the following article has been retracted upon approval of the Editor-in-Chief (Dr. Jason Carey) of "The Open Biomedical Engineering Journal".

Title: "An Injectable Complex of β -tricalcium Phosphate Granules, Hyaluronate, and rhFGF-2 on Repair of Long-bone Fractures with Large Fragments; *Open Biomed. Eng. J.*, vol. 8; pp. 52-59."

Authors: T. Tanaka*, Y. Kumagae, M. Chazono, H. Komaki, S. Kitasato, A. Kakuta and K. Marumo

The above article is a near duplicate publication by the same team of authors (in a different order) that also includes duplicate figures of the article entitled "Use of an Injectable Complex of β -Tricalcium Phosphate Granules, Hyaluronate, and Fibroblast Growth Factor-2 on Repair of Unstable Intertrochanteric Fractures" *Open Biomed. Eng. J.*, 2012, vol. 6, pp. 98-103. Bentham OPEN apologizes to the readers of the journal for not detecting this omission during the publishing process.

REFERENCES

- [1] T. Tanaka, S. Kitasato, M. Chazono, Y. Kumagae, T. Iida, M. Mitsuhashi, A. Kakuta, and K. Marumo, "Use of an Injectable Complex of β -Tricalcium Phosphate Granules, Hyaluronate, and Fibroblast Growth Factor-2 on Repair of Unstable Intertrochanteric Fractures", *Open Biomed. Eng. J.*, vol. 6, pp. 98-103, 2012.

Received: December 29, 2015

Revised: January 5, 2016

Accepted: January 15, 2016

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* Address correspondence to these authors at the Department of Orthopaedic Surgery, NHO Utsunomiya National Hospital, 2160 Shimo-Okamoto, Utsunomiya city, Tochigi, 329-1193 Japan; Tel: +81 28 673 2111; Fax: +81 28 673 9117; E-mail: tanakat@e-utunomiya.hosp.go.jp