

RETRACTIONS

Risedronate therapy for prevention of hip fracture after stroke in elderly women

Risedronate therapy for prevention of hip fracture after stroke in elderly women. Reply from the Authors

The *Neurology*[®] editorial office recently received a letter expressing concern about the validity of the results of this paper.¹ The corresponding author, Dr. Yoshihiro Sato, responded to a request for an explanation by requesting that the paper be retracted because of scientific misconduct. Dr. Sato accepts full responsibility for this fraudulent paper and maintains that none of the coauthors participated in any misconduct and appeared as authors on an honorary basis only. The Editor retracts online and printed replies related to the article.^{2,3}

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1. Sato Y, Iwamoto J, Kanoko T, Satoh K. Risedronate therapy for prevention of hip fracture after stroke in elderly women. *Neurology* 2005;64:811–816. doi: 10.1212/01.WNL.0000152871.65027.76.
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RETRACTION

Risedronate and ergocalciferol prevent hip fracture in elderly men with Parkinson disease

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1. Sato Y, Honda Y, Iwamoto J. Risedronate and ergocalciferol prevent hip fracture in elderly men with Parkinson disease. *Neurology* 2007;68:911–915. doi: 10.1212/01.wnl.0000257089.50476.92.

RETRACTION

Amelioration of osteoporosis and hypovitaminosis D by sunlight exposure in stroke patients

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1. Sato Y, Metoki N, Iwamoto J, Satoh K. Amelioration of osteoporosis and hypovitaminosis D by sunlight exposure in stroke patients. *Neurology* 2003;61:338–342. doi: 10.1212/01.WNL.0000078892.24356.90.

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