



Erratum: Optical Coherence Tomography for the Diagnosis and Evaluation of Human Otitis Media

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To the Editor:

We made two mistakes in our recently published article, "Optical Coherence Tomography for the Diagnosis and Evaluation of Human Otitis Media" (*J Korean Med Sci* 2015; 30: 328–335). We are correcting the authorship and funding information as follow:

First: This work was financially supported by the Ministry of Trade, Industry & Energy (MOTIE), Korea Institute for Advancement of Technology (KIAT) and Daekyung Institute for Regional Program Evaluation (DGIRPE) through the Leading Industry development for Economic Region, Development of Micro-surgical Apparatus based on 3D Tomographic Operating Microscope' funded by the Ministry of Trade, Industry & Energy (MI, Korea) (No. 10047943), and Bioengineering Research Partnership grant from the U.S. National Institutes of Health (1 R01 EB013723).

Second: One coauthor and his information was missing and one first author's institution should be added (Stephen A. Boppart). The correct information of authors and institutions should be as follow:

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