Increasing Number and Volume of Cavitary Lesions on Chest Computed Tomography Are Associated With Prolonged Time to Culture Conversion in Pulmonary Tuberculosis: Erratum.

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Erratum to: Increasing Number and Volume of Cavitary Lesions on Chest Computed Tomography Are Associated With Prolonged Time to Culture Conversion in Pulmonary Tuberculosis

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"Increasing Number and Volume of Cavitary Lesions on Chest Computed Tomography Are Associated With Prolonged Time to Culture Conversion in Pulmonary Tuberculosis" by Alfonso C. Hernandez-Romieu et al (2019 6(6): doi:10.1093/ofid/ofz232), The fourth affiliation (author: Destani Bizune) was published as “Epidemiology and Statistics Branch, Division of STD Prevention, Centers for Disease Control and Prevention, Atlanta, Georgia,” and is not correct. The affiliation should instead read as “Department of Global Health, Rollins School of Public Health, Emory University, Atlanta, Georgia.”