

Erratum

Erratum to “Uptake of Radionuclides by Some Fungi” [*Mycobiology* (2004), 32(3), 110-114]

1. Page 110, line 11: Moreover, transmission electron microscopic examination of radioisotope exposed ---.
2. Page 111, line 48 of left column: Under a safety conditions and careful handling portion of *A. alternata* ---.
3. Page 113, line 39 of left column: The ultra section of *A. alternata* conidium treated with radioisotopes examining ---.
4. Page 113, Fig. 2. title: Transmission electron micrograph for *Alternaria alternata* aleuriospore grown on Czapek's medium under the effect of 3 mM concentration of either cobalt chloride and cesium chloride and that of the control.

The publisher regrets that the above article was published incorrectly. Please find the corrected article below.

1. Page 110, line 11: Moreover, transmission electron microscopic examination of Co-60 or Cs-137 exposed ---.
2. Page 111, line 48 of left column: Portion of *A. alternata* ---.
3. Page 113, line 39 of left column: The ultra section of *A. alternata* conidium treated with Co-60 and Cs-137 examining ---.
4. Page 113, Fig. 2. title: Transmission electron micrograph for *Alternaria alternata* aleuriospore grown on Czapek's medium under the effect of 3 mM concentration of either cobalt chloride or cesium chloride and that of the control.