

MIS023-P13

Room:Convention Hall

Time:May 22 16:15-18:45

## Monitoring of mercury pollution by Carbonized tree trunk

Akihiro Okuma<sup>1\*</sup>, Nobuko Ono<sup>1</sup>, Kenichi Satake<sup>1</sup>

<sup>1</sup>Rissho University

This study shows carbonized tree trunk accumulates atmospheric mercury, and carbomized tree trunk to be used as an indicator of atmospheric mercury pollution.

Keywords: Mercury, Carbonized tree trunk, Monitoring