Imagen que contiene edificio, puerta, grande, parado

Descripción generada automáticamente

**Figure 1S**. DGGE profiles obtained from the bacterial amplicons of the V6-V8 region purified with the PCR-DGGE technique. Acrylamide gel electrophoresis. The gradient was 30-45 %. Samples were obtained from the Bordo Poniente Composting Plant (BPCP, West Rim Composting Plant) in Mexico City.

Imagen en blanco y negro

Descripción generada automáticamente con confianza media

**Figure 2S**. DGGE profiles obtained from the fungal amplicons of the ITS1 region purified with the PCR-DGGE technique. Acrylamide gel electrophoresis. The gradient was 30-55 %. Samples were obtained from the Bordo Poniente Composting Plant (BPCP, West Rim Composting Plant) in Mexico City.