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INCINERATION SLAG AS KEY ELEMENT WITHIN A METHANE OXIDATION LAYER ON A CLOSED LANDFILL



Shaker Verlag Mai 2013, 2013. Buch. Condition: Neu. Neuware - The bacterial oxidation of methane by means of semi-permeable landfill top covers has recently become an increasingly accepted tool to mitigate climate damaging landfill gas emissions. In this vein, different substrates and installation technologies have been investigated throughout the world, with respect to regional climatic conditions, as well as to local substrate availability and legal framework conditions. Thereby, methanotrophic bacteria turned out to be reliant on stable environmental conditions regarding...

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- Authored by Manuel Gruyters
- Released at 2013



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