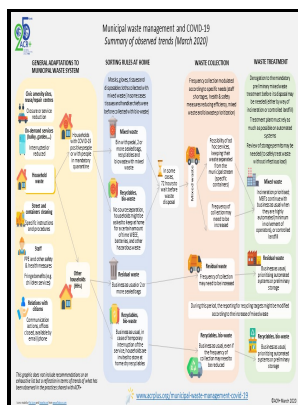


Resource recovery - a report for the Royal Commission on Environmental Pollution

H.M.S.O. - Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) and Federal Facilities



Description: -

- Recycling (Waste, etc.) -- Great Britain.

Recycling (Waste, etc.)Resource recovery - a report for the Royal Commission on Environmental Pollution

-Resource recovery - a report for the Royal Commission on Environmental Pollution

Notes: Includes bibliographies.

This edition was published in 1986



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Tags: #Environmental #pollution #and #damage

A critical review of resource recovery from municipal wastewater treatment plants

Pal, Assessing the feasibility of N and P recovery by struvite precipitation from nutrient-rich wastewater: a review, Environ. Before future treatment processes are designed from a circular-economy perspective, it is useful to be aware of the likely ability of the proposed RRRs to satisfy overall demand for relevant resources and, on that basis, to invest primarily in those with the potential to diminish conventional resource exploitation most substantially.

Oil Spill and Hazardous Substance Response Agencies

The future objectives include a number of ambitious initiatives that will lead to an increase in vegetation, covering the current area with trees 12 times more than the current amount. Since a detailed presentation and discussion of these technologies is beyond the scope of this paper, scientific publications that explain or review them are referenced.

Oil Spill and Hazardous Substance Response Agencies

Lo, Microwave irradiation: A sustainable way for sludge treatment and resource recovery, Renewable Sustainable Energy Rev. To eliminate bacteria, viruses and protozoa for safe water reuse, chlorination is the most widely applied method.

From pollutant removal to resource recovery: A bibliometric analysis of municipal wastewater research in Europe

Microorganisms have evolved mechanisms to repair their partially denatured DNA after UV light exposure, however, which can lead to DNA reactivation after the treatment.

Environmental Protection in the Kingdom of Saudi Arabia

To sum up, bioelectrochemical routes are still far from being a practical solution for resource recovery in WWTPs. Resource recovery technologies investigated in academia were then comprehensively and critically reviewed. The ash can be used, for instance, as aggregate for building materials.

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