

Judul:

Penggunaan sistem moving-bed biofilm sequencing batch reactor (MBSBR) dalam menurunkan konsentrasi chemical oxygen demand (COD) pada air limbah industri gula aren = The application of moving-bed biofilm sequencing batch reactor system in decreasing chemical oxygen demand (COD) concentration on palm sugar industry wastewater

Pengarang/Penulis:

Amrina Rosyada, author

Subjek:

Water quality -- Measurement; Water quality management; Water -- Dissolved oxygen -- Measurement; Biochemical oxygen demand -- Measurement

Nomor Panggil:

S68049

Penerbitan:

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