

Judul:

Aplikasi kromatografi Gas-Spektrometri Massa (GC-MS) dan spektroskopi ATR-FTIR serta metode Artificial Neural Network (ANNs) untuk identifikasi dan klasifikasi keaslian Madu Indonesia = Identification and classification of the authenticity of Indonesian Honey using Artificial Neural Network (ANNs) method and Application of Gas Chromatography-Mass spectrometry (GC-MS) and Fourrier Transform Infrared Spectroscopy (ATR-FTIR)

Pengarang/Penulis:

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Subjek:

Honey -- Therapeutic use; Neural networks (Computer science); Honey -- Indonesia; Gas chromatography; Mass spectrometry; Infrared spectroscopy

Nomor Panggil:

S-pdf

Penerbitan:

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