

Biocompatible natural deep eutectic solvent-based extraction and cellulolytic enzyme-mediated transformation of Pueraria mirifica isoflavones: a sustainable approach for increasing health-bioactive constituents

by

Fonthip Makkliang

Boondaree Siriwarin

Gorawit Yusakul

Suppalak Phaisan

Attapon Sakdamas

Natthapon Chuphol

Waraporn Putalun

Seiichi Sakamoto

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