The Pseudomonas aeruginosa quorum sensing signal molecule N-(3-oxododecanoyl) homoserine lactone enhances keratinocyte migration and induces Mmp13 ge...

Title	The Pseudomonas aeruginosa quorum sensing signal molecule N-(3-oxododecanoyl) homoserine lactone enhances keratinocyte migration and induces Mmp13 ge...
Abstract	
Authors	C Paes, G Nakagami, T Minematsu, T Nagase, L Huang, Y Sari, ...
Journal Name	Biochemical and biophysical research communications 427 (2), 273-279
Publish Year	2012
Citation	9
Url	https://scholar.google.com/scholar?q=+intitle:"The Pseudomonas aeruginosa quorum sensing signal molecule N-(3-oxododecanoyl) homoserine lactone enhances keratinocyte migration and induces Mmp13 ge..."
Author	Prof. YUNITA SARI, S.Kep., Ns., MHS., Ph.D