

<https://www.sciencedirect.com/science/article/abs/pii/S0254629923003149?via%3Dihub>

The screenshot shows a web browser window displaying the ResearchGate profile of Pawalee Srisuksomwong, specifically the 'stats/citations/all' page. The browser's address bar shows the URL: <https://www.researchgate.net/profile/Pawalee-Srisuksomwong/stats/citations/all>. The page content includes a notification at the top: "Your publication has 5 new citations". Below this, a citation for the user's work is highlighted with a green border: "Collagenase and Tyrosinase Inhibitory Activities and Stability of Facial Cream Formulation Containing Cashew Leaf Extract". A text snippet from this citation reads: "... Therefore, the CSA showed inhibitory effects on the tyrosinase enzyme as a skin whitening agent. The CSA has also demonstrated tyrosinase-inhibiting activity, which could be used for cosmetic applications [41]. ...". Below this, another citation is highlighted with a red border: "Antioxidant, Anti-Tyrosinase, and Anti-Skin Pathogenic Bacterial Activities and Phytochemical Compositions of...". This citation is from an article published in September 2023 with 12 reads, from the journal "Antibiotics". The authors listed are Raenu Yucharoen, Pawalee Srisuksomwong, Jakaphun Julsrigival, and Yingmanee Tragoolpua. A blue button labeled "Request full-text" is visible next to the citation text. Below the citation, a text snippet reads: "... After the heating and cooling cycles, and 30 days at 40 • C, the pH of the creams slightly increased but remained in the range considered safe for the skin [68]. Srisuksomwong et al. [69] also reported a similar increase in pH after subjecting the formulations to higher temperatures. Accordingly, our results confirmed that the incorporation of the extracts from I. hispidus". The Windows taskbar at the bottom shows the system tray with a temperature of 91°F, weather "Partly sunny", and the date/time "20/9/2566".

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Collagenase and Tyrosinase Inhibitory Activities and Stability of Facial Cream Formulation Containing Cashew Leaf Extract

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Antioxidant, Anti-Tyrosinase, and Anti-Skin Pathogenic Bacterial Activities and Phytochemical Compositions of...

Article September 2023 · 12 Reads

Antibiotics

Raenu Yucharoen · Pawalee Srisuksomwong · Jakaphun Julsrigival · [...] · Yingmanee Tragoolpua

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91°F Partly sunny Search 13:40 20/9/2566