

Eksplorasi habitat bakung putih (*Crinum asiaticum* L) untuk mendapatkan kadar galantamin pada ketinggian tempat berbeda

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Abstrak

White lily, *crinum asiaticum* L (Amaryllidaceae) produce secondary metabolite called galantamine which has been developed to cure alzheimer disease. The purpose of this research was to explore the habitat of *C. asiaticum* which produces a high yield of galantamine. The bulb of *asiaticum* from four different locations which has altitudes ranging from 0-1250 meters above sea level was taken....