## Phytochemical Analysis and Antioxidant Activity of Brotowali (Tinospora crispa L. Mier) Stem

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<b>Author Order</b>	3 of 3
Accreditation	1
Abstract	Free radical in the body could cause degenerative diseases such as diabetes mellitus and hyperlipidemia, which could be prevented by the supplementation of antioxidant whether it is synthetic or natural. Flavanoids is a phenolic compound, was extracted from natural sources is known for its antioxidative potential. This research aimed to investigate the active compounds in brotowali (Tinospora crispa) stem to find new antioxidative potential using its ability to bind $\hat{A}f\hat{A}$ , $\hat{A}$ ,
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