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The Isolation of Carboxylic Acids from the Flowers of *Delphinium formosum*

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Abstract: From the flowers of *Delphinium formosum* Boiss. et Huet. (Ranunculaceae) trans-acetic, p-hydroxybenzoic, p-coumaric, caffeic and chlorogenic acids were isolated and identified. In addition, protocatechuic, vanillic and gentisic acids were identified.

Key Words: Carboxylic acid, isolation, *Delphinium formosum*, chromatography.

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