

## ABSTRAK

### IDENTIFIKASI TANAMAN HIAS FAMILI *Araceae* DI KELURAHAN HARJOSARI 1 SEBAGAI BAHAN PEMBUATAN MODUL PEMBELAJARAN BIOLOGI

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Talas-talasan (*Araceae*) merupakan tanaman yang sudah dikenal masyarakat. *Araceae* sudah dibudidayakan serta banyak dimanfaatkan oleh masyarakat Indonesia. Selain sebagai tanaman hias, beberapa spesies juga digunakan sebagai obat, pangan ataupun makanan ternak. Tujuan penelitian ini adalah untuk mengetahui spesies famili *Araceae* di Kelurahan Harjosari 1 Kecamatan Medan Amplas lalu dikumpulkan sampel yang didapat dan diidentifikasi, dideskripsi, lalu diklasifikasikan kemudian berakhir dengan pengembangan bahan ajar berupa modul. Metode penelitian yang digunakan adalah purposif sampling. Penelitian dilaksanakan pada bulan Juni sampai Oktober 2021. Pengambilan dilakukan di Kelurahan Harjosari 1 Kecamatan Medan Amplas Kabupaten Deli Serdang Provinsi Sumatera Utara. Berdasarkan hasil penelitian diperoleh 7 spesies tanaman dari famili *Araceae* yaitu *Monstera deliciosa*, *Deiffenbachia seguine*, *Anthurium plowmanii*, *Anthurium andreanum*, *Anthurium crystallinum*, *Caladium bicolor*, *Homalomena cordata*. Perbedaan karakter antara spesies famili *Araceae* terlihat pada warna dan bentuk umbi, ujung helaian daun, tepi helaian daun, permukaan atas dan bawah helaian daun, dan bentuk helaian-helaian daun.

**Kata Kunci : Tanaman Hias Famili *Araceae*, Modul, Harjosari 1.**

## ABSTRACT

### IDENTIFICATION DECORATIVE PLANTS FAMILY *Araceae* IN THE VILLAGE HARJOSARI 1 AS MATERIAL MAKING MODULE LEARNING BIOLOGICAL

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Taro Taro (*Araceae*) is a plant that is well known to the people. *Araceae* has been cultivated and widely used by the Indonesian people. Besides as an ornamental plant, several species are also used as medicine, food or fodder. The purpose of this study is to determine the species of the *Araceae* family in Harjosari 1 Ward Medan Amplas District, then the collected samples which was obtained and identified, described, and classified, after that ends with the development of teaching materials in the form of modules. The research method used is purposive sampling. The research was conducted from June to December in 2021. The sampling was conducted in Harjosari 1 Ward, Medan Amplas District, Deli Serdang Regency, North Sumatera Province. Based on the research results, it was obtained 7 plant species from the *Araceae* family namely: *Monstera deliciosa*, *Deffenbachia seguine*, *Anthurium plowmanii*, *Anthurium crystallinum*, *Caladium bicolor*, and *Homalomena cordata*. The different character between the species of the *Araceae* family can be seen in color and shape of the tubers, the tips of the leaf blades, the edges of the leaf blades, the top and bottom surfaces of the leaf blade, the leaf blade holder, and the shape of the blade.

**Keywords:** Family Ornamental plants *Araceae*, Module, Harjosari 1.