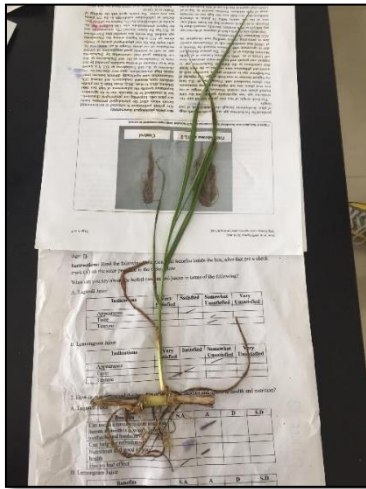


Poblacion Plant Specimen 8



Preferred Scientific Name

- ✓ *Imperata cylindrica* (Linnaeus)
Raeuschel (1797)

Preferred Common Name

- ✓ Cogon grass

Other Scientific Names

- ✓ *Calamagrostis lagurus* Koel.
(1802)
- ✓ *Imperata allang* Jungh. (1840)
- ✓ *Imperata angolensis* Fritsch
(1901)
- ✓ *Imperata arundinacea* Cyr.
(1792)
- ✓ *Imperata arundinacea* var.
africana Andersson (1855)
- ✓ *Imperata arundinacea* var.
europaea Andersson (1855)

- ✓ *Imperata arundinacea* var.
genuina Hack (1889)
- ✓ *Imperata arundinacea* var.
glabrescens Büse (1854)
- ✓ *Imperata arundinacea* var.
indica Andersson (1855)
- ✓ *Imperata arundinacea* var.
koenigii (Retz.) Benth. (1861)
- ✓ *Imperata arundinacea* var.
latifolia Hook. F (1896)
- ✓ *Imperata arundinacea* var.
pedicellata (Steud.) Debeaux
(1878)
- ✓ *Imperata arundinacea* var.
thunbergii (Retz.) Stapf (1898)
- ✓ *Imperata cylindrica* forma
pallida Honda (1930)
- ✓ *Imperata dinteri* Pilg. (1912)
- ✓ *Imperata koenigii* (Retz.) P.
Beauv. (1812)
- ✓ *Imperata koenigii* var. *major*
(Retz.) P. Beauv. (1841)
- ✓ *Imperata pedicellata* Steud.
(1846)
- ✓ *Imperata sieberi* Opiz (1825)
- ✓ *Imperata thunbergii* (Retz.)
Roem & Schult. (1817)
- ✓ *Lagurus cylindricus* L. (1759)
- ✓ *Saccarum europaeum* Pers.
(1805)
- ✓ *Saccarum sisca* Cav. (1795)
- ✓ *Saccharum cylindricum* (L.)
Lam. (1785)
- ✓ *Saccharum koenigii* Retz.

- ✓ *Saccharum laguroides* Pourr.
- ✓ *Saccharum thunbergii* Retz.
(1789)

Philippines Common Names

- ✓ Buchid:bulum:gaon:ilib:kogon:p
arang

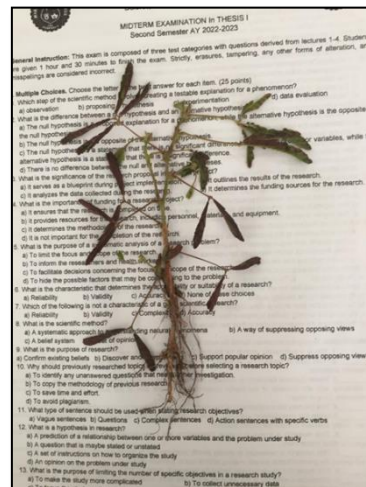
Taxonomic Tree

- ✓ Domain: Eukaryota
- ✓ Kingdom: Plantae
- ✓ Phylum: Spermatophyta
- ✓ Subphylum: Angiospermae
- ✓ Class: Monocotyledonae
- ✓ Order: Cyperales
- ✓ Family: Poaceae
- ✓ Genus: *Imperata*
- ✓ Species: *Imperata cylindrica*

Reference:

- ✓ Parker, C. (2008). *Imperata cylindrica* (cogon grass).
<https://www.cabidigitallibrary.org/doi/10.1079/cabicompendium.28580>

Poblacion Plant Specimen 7



Preferred Scientific Name

- ✓ *Mimosa pudica* L. (Carl Linnaeus)

Preferred Common Name

- ✓ Sensitive plant

Other Scientific Names

- ✓ *Mimosa hispida* Kunth
- ✓ *Mimosa pudica* var. *tetrandra* (Willd.) DC.
- ✓ *Mimosa pudica* var. *unijuga* (Duchass. & Walp.) Griseb.

Philippine Common Names

- ✓ Babain, huya-huya, kirom-kirom, makahiya, makahiyang babae, sipug-sipug, torog-torog, tuyag-tuyag.

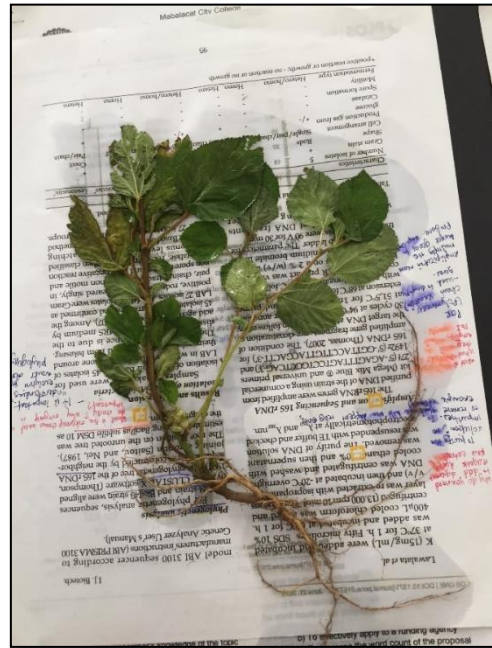
Taxonomic Tree

- ✓ Domain: Eukaryota
- ✓ Kingdom: Plantae
- ✓ Phylum: Spermatophyta
- ✓ Subphylum: Angiospermae
- ✓ Class: Dicotyledonae
- ✓ Order: Fabales
- ✓ Family: Fabaceae
- ✓ Subfamily: Mimosoideae
- ✓ Genus: *Mimosa*
- ✓ Species: *Mimosa pudica*

Reference:

- ✓ Parker, C. (2017). *Mimosa pudica* (sensitive plant).
<https://www.cabidigitallibrary.org/doi/10.1079/cabicompendium.34202>

Poblacion Plant Specimen 6



Preferred Scientific Name

- ✓ *Corchorus* L. (Not native)
- ✓ *Corchorus aestuans* L., Syst. ed. 10 (1774) 1079; Liu & Lo in Huang (ed.), Fl. Taiwan ed. 2, 3 (1993) 724. = *Corchorus acutangulus* Lam., Encycl. 2 (1786) 104; Merr., Fl. Manila (1912) 315; EPFP 3 (1923) 23. Distribution: Africa, America, Andaman Isls, Australia, Bangladesh, Cambodia, China, India, Laos, Lesser Sunda Isls, Malay Peninsula, Middle East, Myanmar, Nepal, Pakistan, **Philippines**, Ryukyu Isls, Sri Lanka, Sulawesi, Taiwan, Thailand, Vietnam.

- ✓ GUIMARAS, LUZON: Pangasinan. Notes: Certainly an introduced weed in the Philippines. Throughout the archipelago in open waste places at low and medium elevations. Naturalized.

Philippine Common Name

- ✓ Salsaluyot (Ilokano)

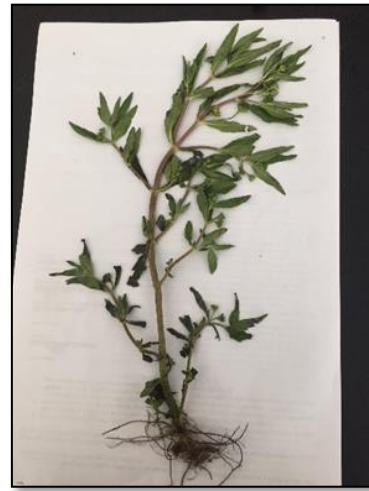
Taxonomic Tree

- ✓ Kingdom: Plantae
- ✓ Phylum: Tracheophyta
- ✓ Class: Magnoliopsida
- ✓ Order: Malvales
- ✓ Family: Tiliaceae
- ✓ Genus: *Corchorus*
- ✓ Species: *Corchorus aestuans*

Reference:

- ✓ Pelser, B. P. (2021). *Corchorus* L. (Not native). <https://www.philippineplants.org/Families/Sparmanniaceae.html>

Poblacion Plant Specimen 5



Preferred Scientific Name

- ✓ *Tridax* L. (Not native)
- ✓ *Tridax procumbens* L., Sp. Pl. (1753) 900; J.Kost., Blumea 25 (1979) 263; Peng et al., Fl. Taiwan ed. 2, 4 (1998) 1084. Distribution: America. Notes: Now in all warm countries. Thoroughly naturalized in the lowland areas of the Philippines. Naturalized.
- ✓ **Preferred Common Name:** Coatbuttons, Mexican Daisy, Tridax Daisy

Other Scientific Names:

- ✓ *Tridax procumbens* var. *canescens* (Rich. ex Pers.) DC.
- ✓ *Tridax procumbens* var. *ovatifolia* B.L.Rob. ex B.L.Rob. & Greenm.

- ✓ *Tridax procumbens* var. *procumbens*

Philippine Common Names:

- ✓ Bulak-manok (Tagalog)
- ✓ Butsao-dagko (Bisaya)

Taxonomic Tree

- ✓ Domain: Eukaryota
- ✓ Kingdom: Plantae
- ✓ Phylum: Anthophyta
- ✓ Class: Dicotyledoneae
- ✓ Order: Asterales
- ✓ Family: Asteraceae
- ✓ Genus: *Tridax*
- ✓ Species: *Tridax procumbens* L.

Reference:

- ✓ NatureServe Explorer 2.0. (2023). Natureserve.org. https://explorer.natureserve.org/Taxon/ELEMENT_GLOBAL.2.132503/Tridax_procumbens
- ✓ Pelsner, P.B., J.F. Barcelona & D.L. Nickrent (eds.). 2011 onwards. Co's Digital Flora of the Philippines. www.philippineplants.org
- ✓ *Tridax* Daisy. (2023). Project Noah. [https://www.projectnoah.org/species/6563256#:~:text=Notes%](https://www.projectnoah.org/species/6563256#:~:text=Notes%20in%20the%20Philippines.)

- ✓ [3A,\(Bisaya\)%20in%20the%20Philippines.](https://www.projectnoah.org/species/6563256#:~:text=Notes%20in%20the%20Philippines.)
- ✓ *Tridax procumbens* L. | Species. (2014). India Biodiversity Portal. <https://indiabiodiversity.org/species/show/33338>

Barangay Poblacion (Map)

