

'OHI'A Varieties of Maui Nui



METROSIDEROS POLYMORPHA **VARIETY INCANA**

Inoa (Names): 'ōhi'a lehua (red), 'ōhi'a mamo (yellow)

Islands: Maui, Moloka'i, & Lāna'i

Elevation: Lower **Abundance:** Common

Ecosystem: Dry/mesic forest, urban landscapes How to identify: Leaf undersides are hairy/fuzzy and

leaf edges are flat (do not curl under)





















METROSIDEROS POLYMORPHA VARIETY GLABERRIMA

Inoa (Names): 'ōhi'a lehua (red), 'ōhi'a mamo (yellow)

Islands: Maui, Molokaʻi, & Lānaʻi

Elevation: Middle to high **Abundance:** Common

Ecosystem: Mesic to wet forest

How to identify: Leaf undersides are smooth/shiny (no hairs)

and leaf edges are flat (do not curl under)

METROSIDEROS POLYMORPHA **VARIETY POLYMORPHA**

Inoa (Name): 'ōhi'a lehua

Islands: Maui, Moloka'i, & Lāna'i

Elevation: High **Abundance:** Common **Ecosystem:** Wet forest

How to identify: Leaf undersides are hairy/fuzzy and

leaf edges are strongly curled under























Photos by Marian Chau

METROSIDEROS POLYMORPHA **VARIETY MACROPHYLLA**

Inoa (Name): 'ōhi'a lehua

Islands: Maui

Elevation: Middle to high **Abundance:** Uncommon Ecosystem: Mesic to wet forest

How to identify: Leaves are very large - up to 4" long; leaf

undersides are smooth and leaf edges are flat

METROSIDEROS POLYMORPHA **VARIETY PSUEDORUGOSA**

Inoa (Name): 'ōhi'a lehua

Islands: Maui (endemic to Mauna Kahālāwai/West Maui)

Elevation: High **Abundance:** Rare

Ecosystem: Montane bogs only

How to identify: Small, low-growing shrubs; small leaves; leaf undersides are densely wooly and leaf edges are curled under













METROSIDEROS POLYMORPHA **VARIETY PUMILA**

Inoa (Name): 'ōhi'a lehua Islands: Maui & Molokaʻi

Elevation: High

Abundance: Uncommon

Ecosystem: Montane bogs only

How to identify: Small, low-growing shrubs; leaf undersides may be smooth or hairy, and leaf edges are flat or slightly rolled

METROSIDEROS WAIALEALAE **VARIETY FAURIEI**

Inoa (Name): 'ōhi'a lehua

Islands: Maui, Moloka'i, & Lāna'i (endemic to Maui Nui)

Elevation: High

Abundance: Uncommon Ecosystem: Wet forest

How to identify: Leaf stems are long and red (leaves flutter in the wind); leaf tips and leaf buds are narrow and pointed;

leaf undersides are smooth and leaf edges are flat











