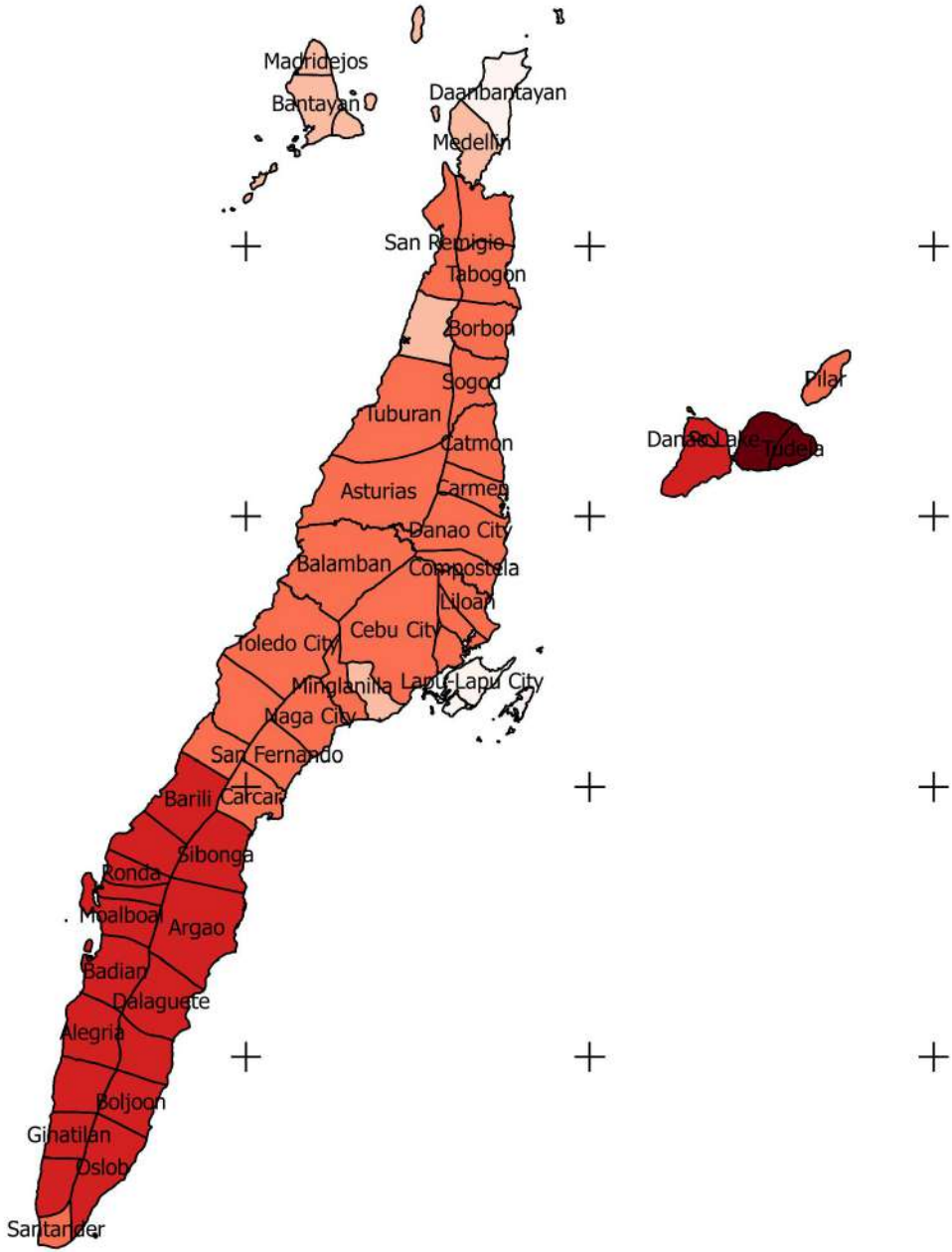
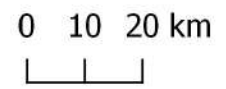


11.399  
10.977  
10.555  
10.133  
9.711

123.087 123.625 124.162 124.700



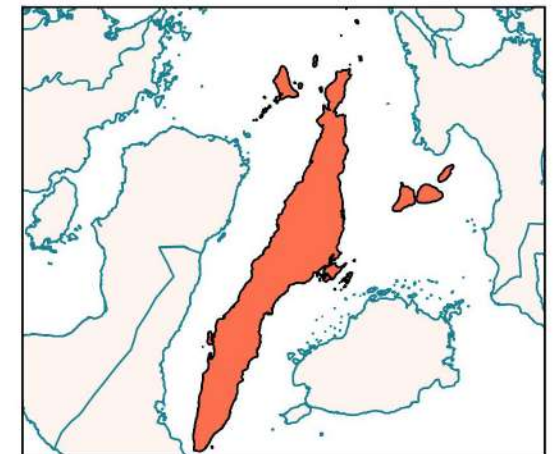
CRS: ESPG: 4326  
(WGS 84)



### Sensitivity Classes

#### Sensitivity for Banana Yr2050

- Very Low
- Low
- Moderate
- High
- Very High



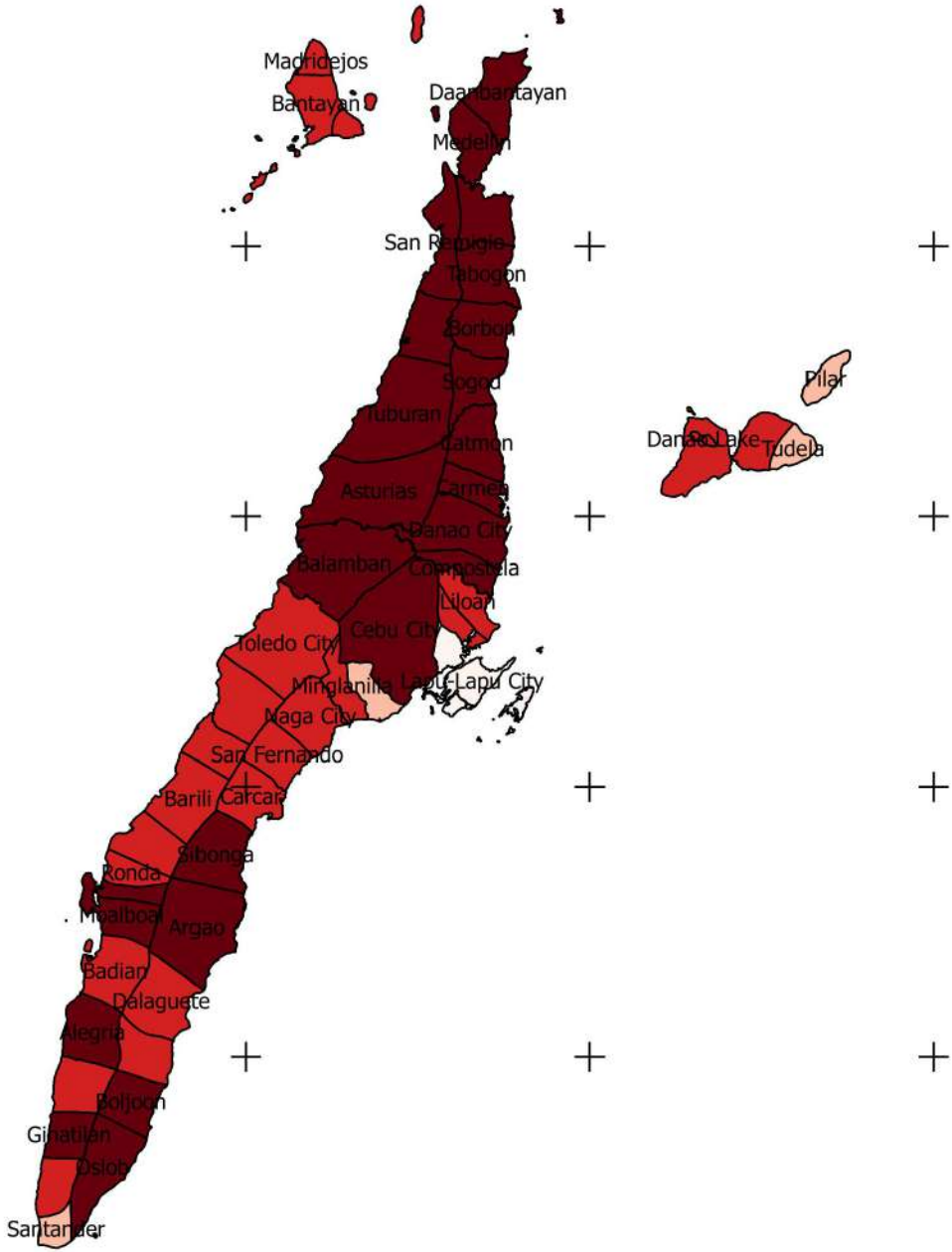
Research Project in Collaboration with:



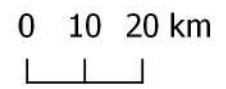
Mapped by: ABLoreto and DPLoreto (August 2018)  
 Data Collection Facilitated by: MNVSeño, DMBañoc, ABLoreto, & JPGa

11.399  
10.977  
10.555  
10.133  
9.711

123.087 123.625 124.162 124.700



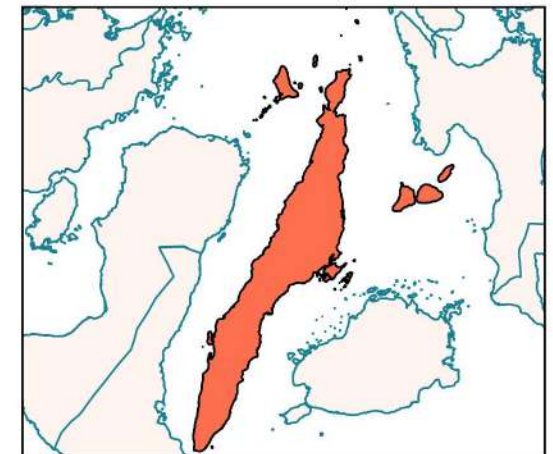
CRS: ESPG: 4326  
(WGS 84)



### Sensitivity Classes

#### Sensitivity for Cacao Yr2050

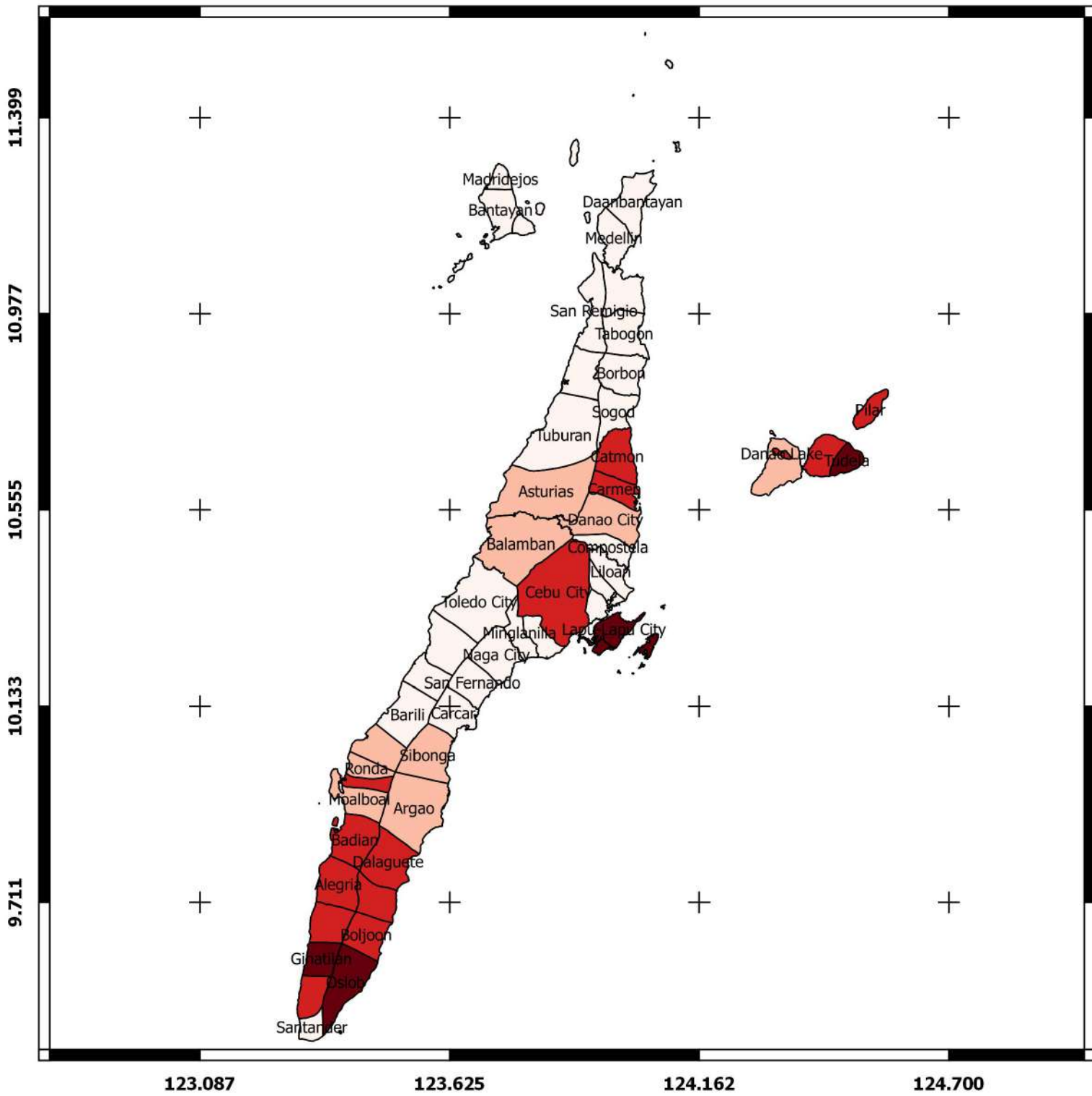
- Very Low
- Low
- Moderate
- High
- Very High



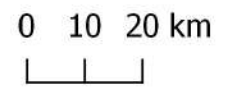
Research Project in Collaboration with:



Mapped by: ABLoreto and DPLoreto (August 2018)  
Data Collection Facilitated by: MNVSeñoño, DMBañoc, ABLoreto, & JPGa



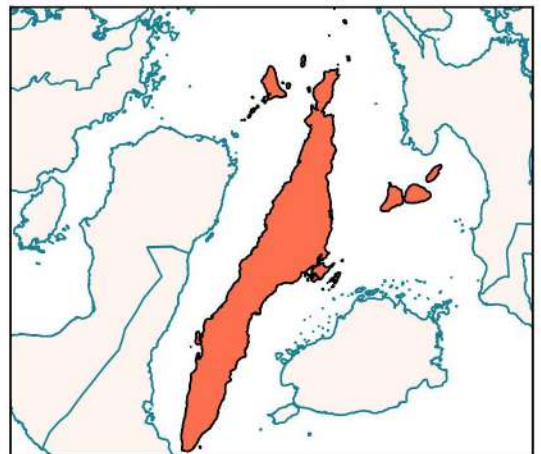
CRS: ESPG: 4326  
(WGS 84)



### Sensitivity Classes

#### Sensitivity for Cassava Yr2050

- Very Low
- Low
- Moderate
- High
- Very High



Research Project in Collaboration with:

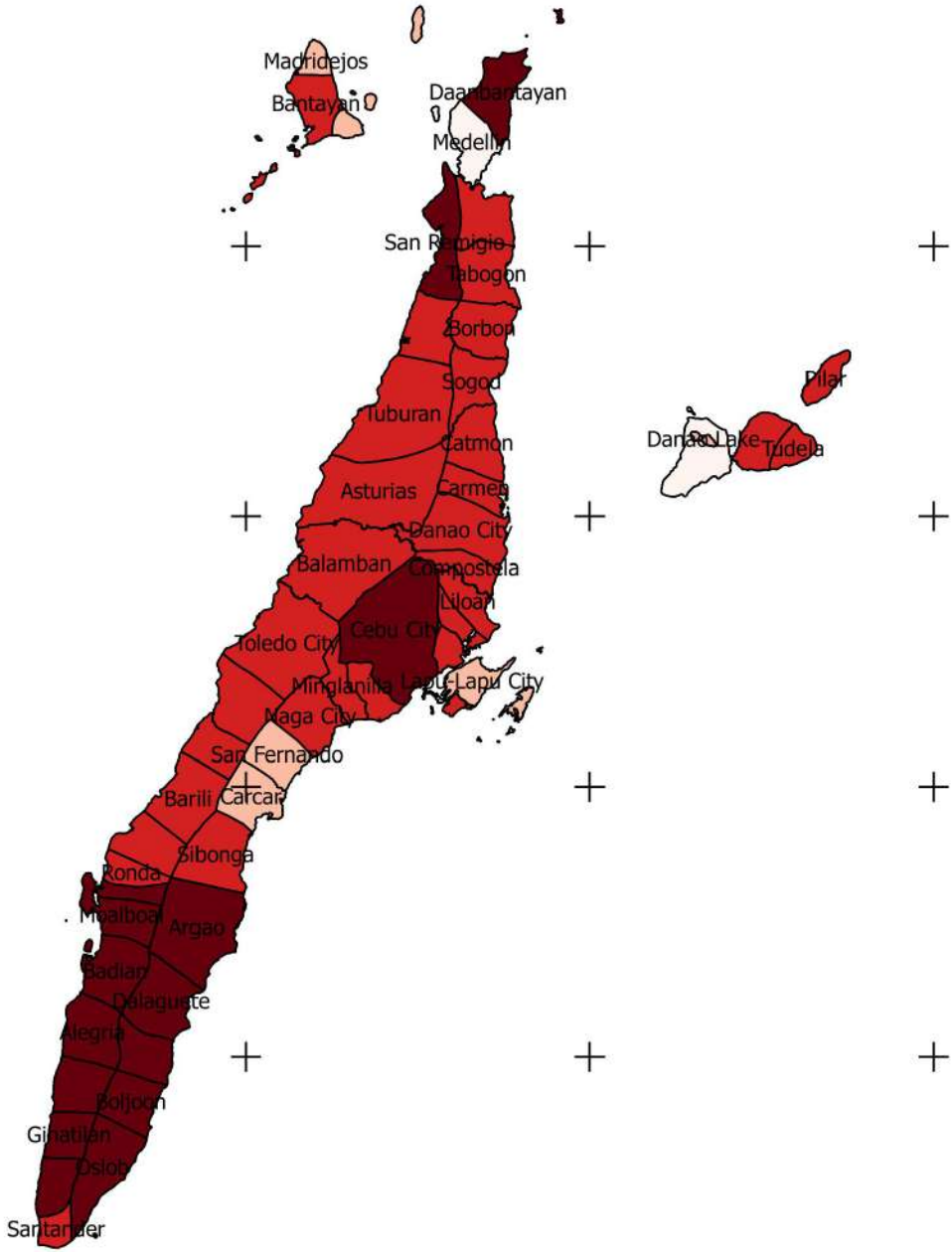


Mapped by: ABLoreto and DPLoreto (August 2018)  
 Data Collection Facilitated by: MNVSeñoño, DMBañoc, ABLoreto, & JPGa

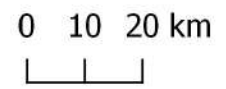


11.399  
10.977  
10.555  
10.133  
9.711

123.087 123.625 124.162 124.700



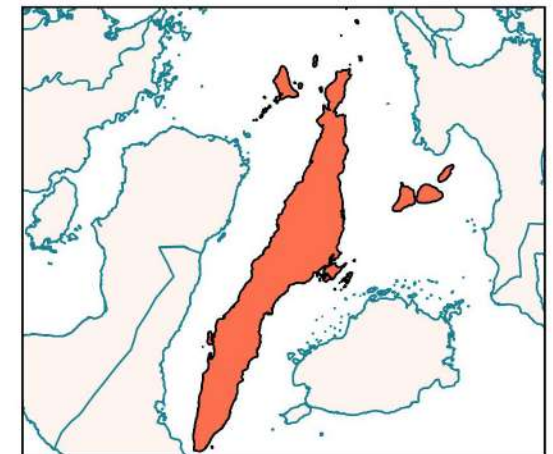
CRS: ESPG: 4326  
(WGS 84)



### Sensitivity Classes

#### Sensitivity for Chopsuey Yr2050

- Very Low
- Low
- Moderate
- High
- Very High



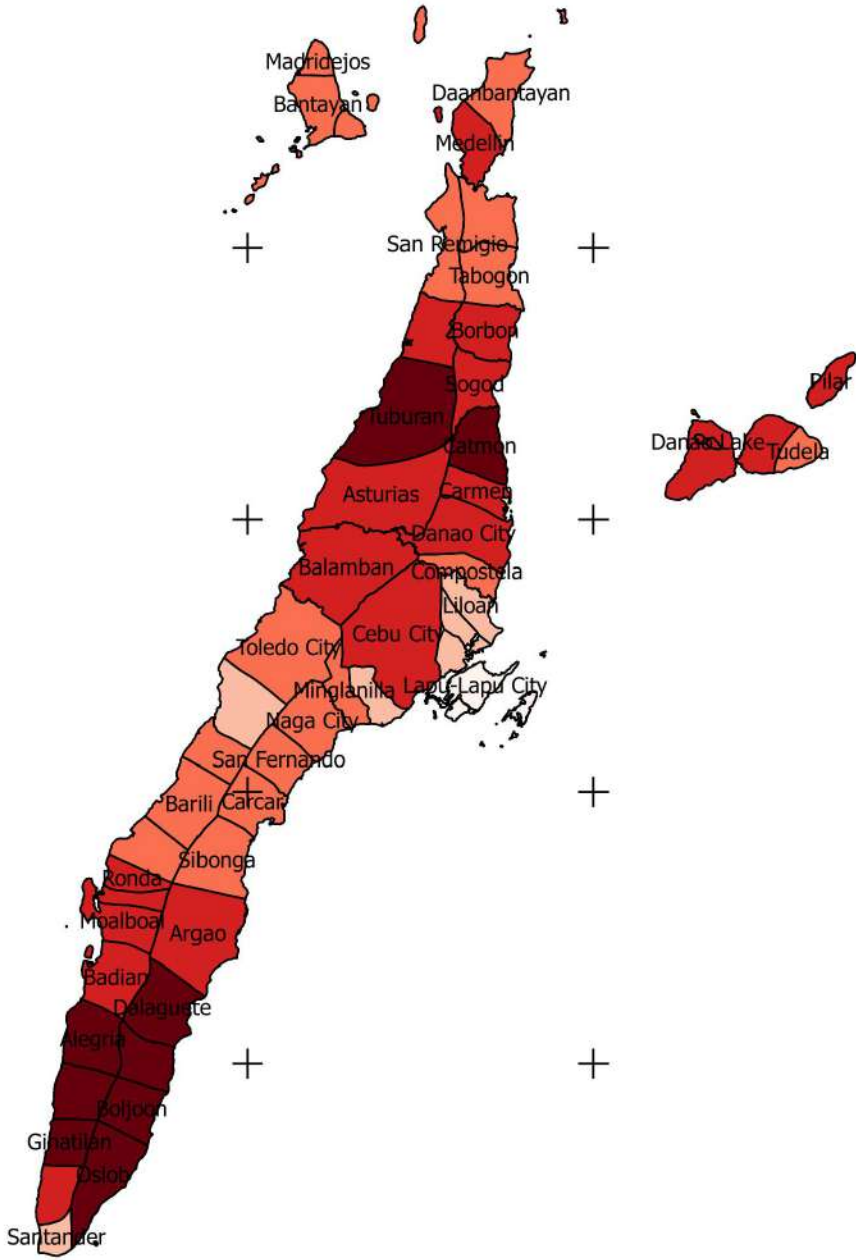
Research Project in Collaboration with:



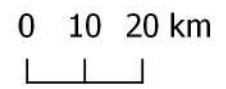
Mapped by: ABLoreto and DPLoreto (August 2018)  
 Data Collection Facilitated by: MNVSeñoño, DMBañoc, ABLoreto, & JPGa

11.399  
10.977  
10.555  
10.133  
9.711

123.087 123.625 124.162 124.700



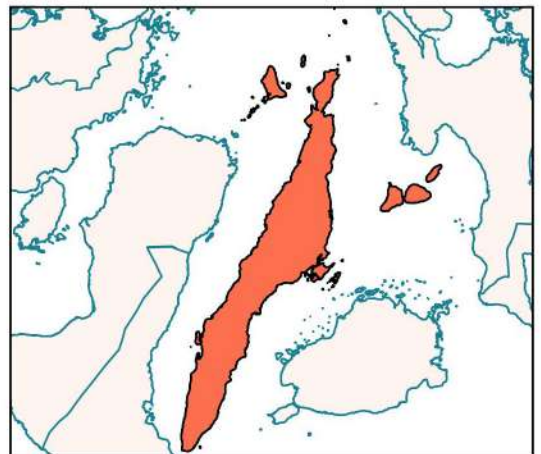
CRS: ESPG: 4326  
(WGS 84)



### Sensitivity Classes

#### Sensitivity for Coffee Yr2050

- Very Low
- Low
- Moderate
- High
- Very High



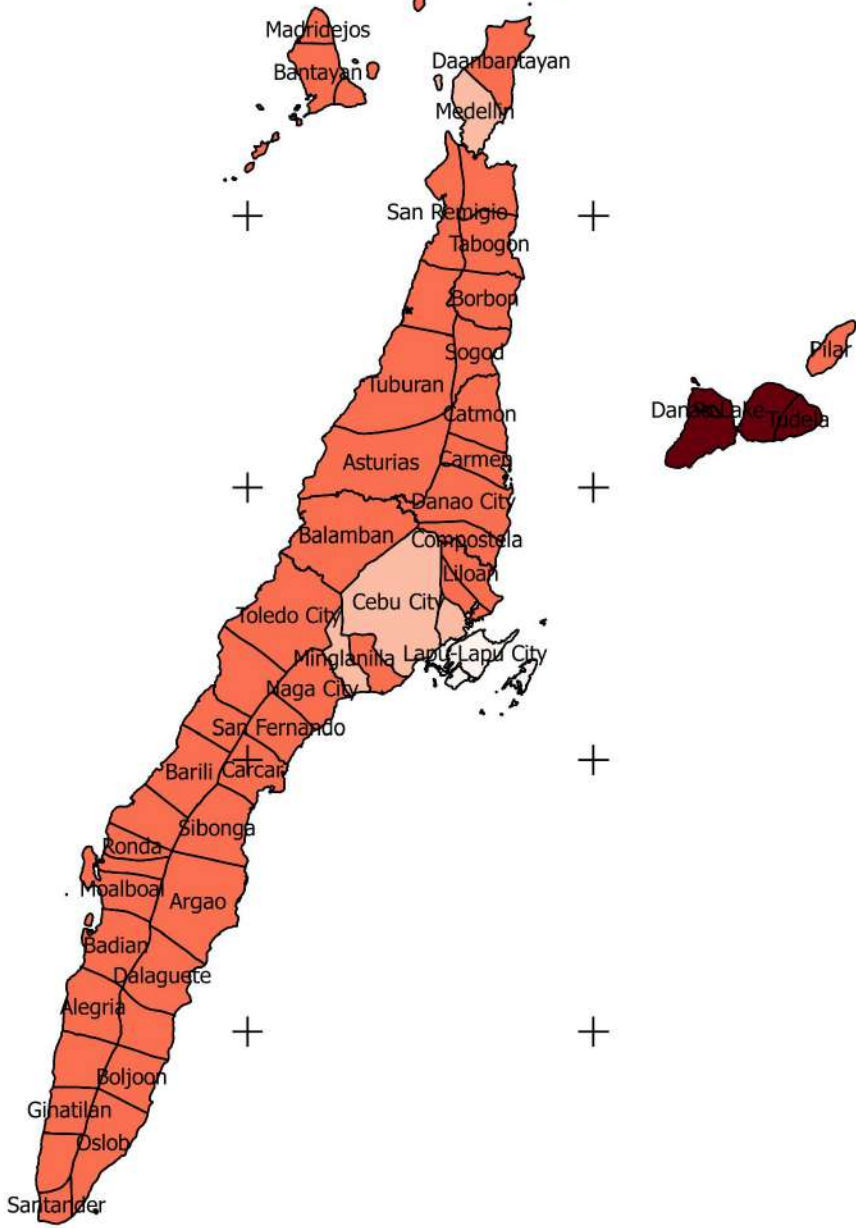
Research Project in Collaboration with:



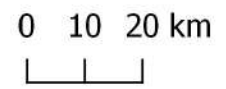
Mapped by: ABLoreto and DPLoreto (August 2018)  
Data Collection Facilitated by: MNVSeñoño, DMBañoc, ABLoreto, & JPGa

11.399  
10.977  
10.555  
10.133  
9.711

123.087 123.625 124.162 124.700



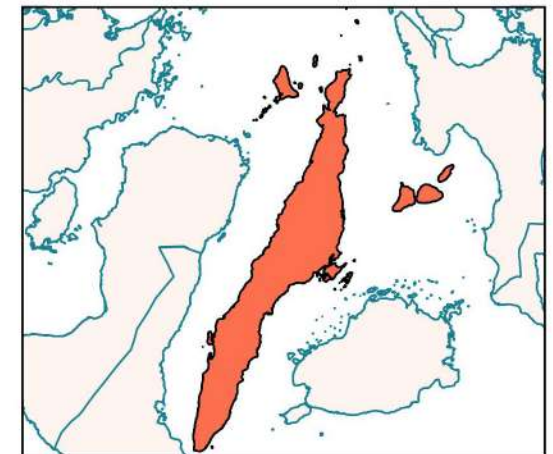
CRS: ESPG: 4326  
(WGS 84)



### Sensitivity Classes

#### Sensitivity for Corn Yr2050

- Very Low
- Low
- Moderate
- High
- Very High



Research Project in Collaboration with:

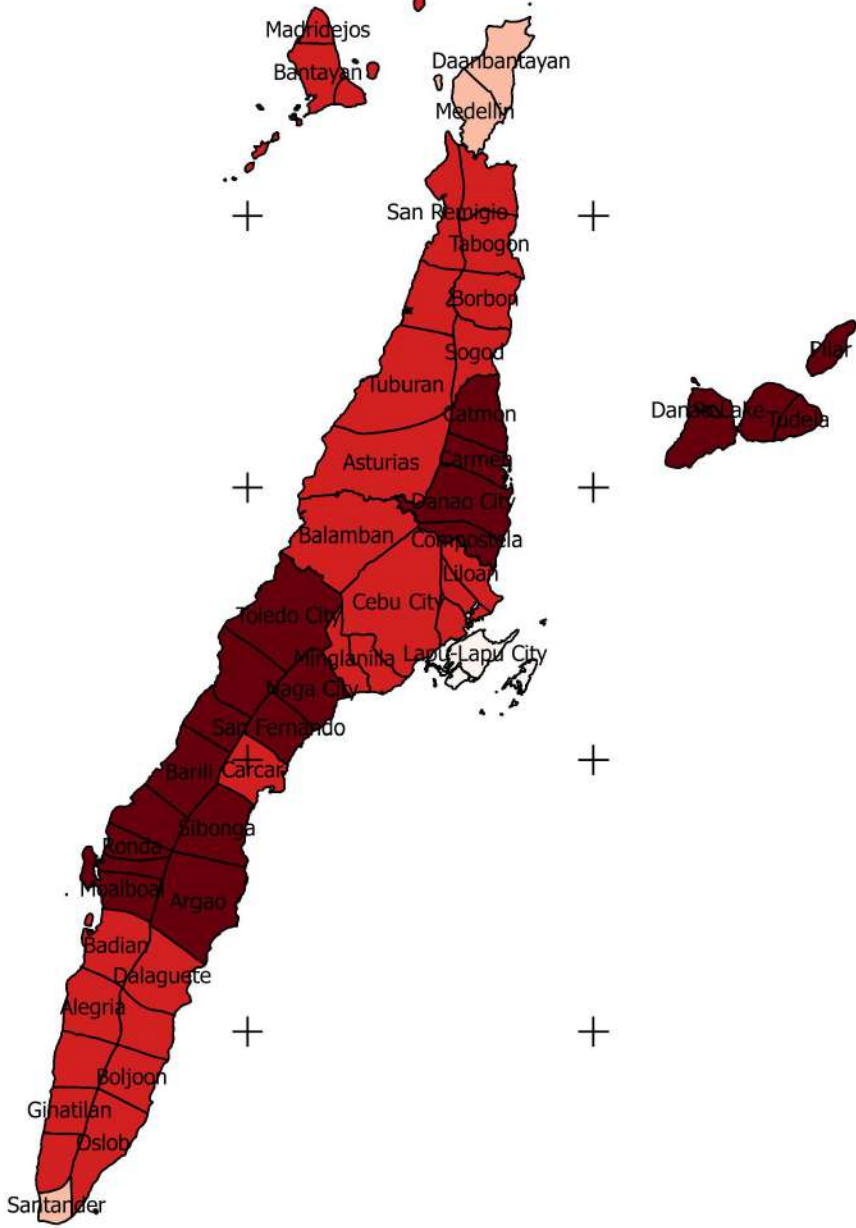


Mapped by: ABLoreto and DPLoreto (August 2018)  
 Data Collection Facilitated by: MNVSeñoño, DMBañoc, ABLoreto, & JPGa

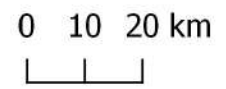


11.399  
10.977  
10.555  
10.133  
9.711

123.087 123.625 124.162 124.700



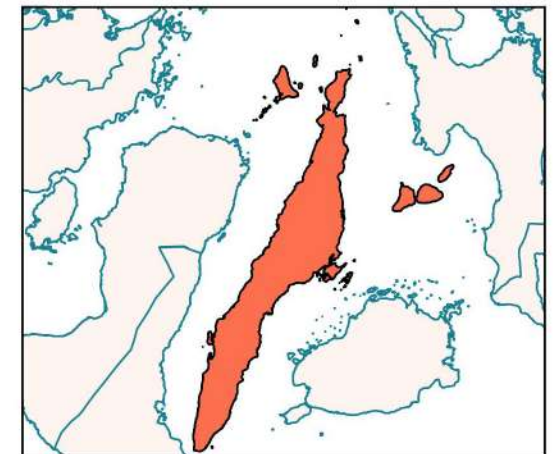
CRS: ESPG: 4326  
(WGS 84)



### Sensitivity Classes

#### Sensitivity for Mango Yr2050

- Very Low
- Low
- Moderate
- High
- Very High



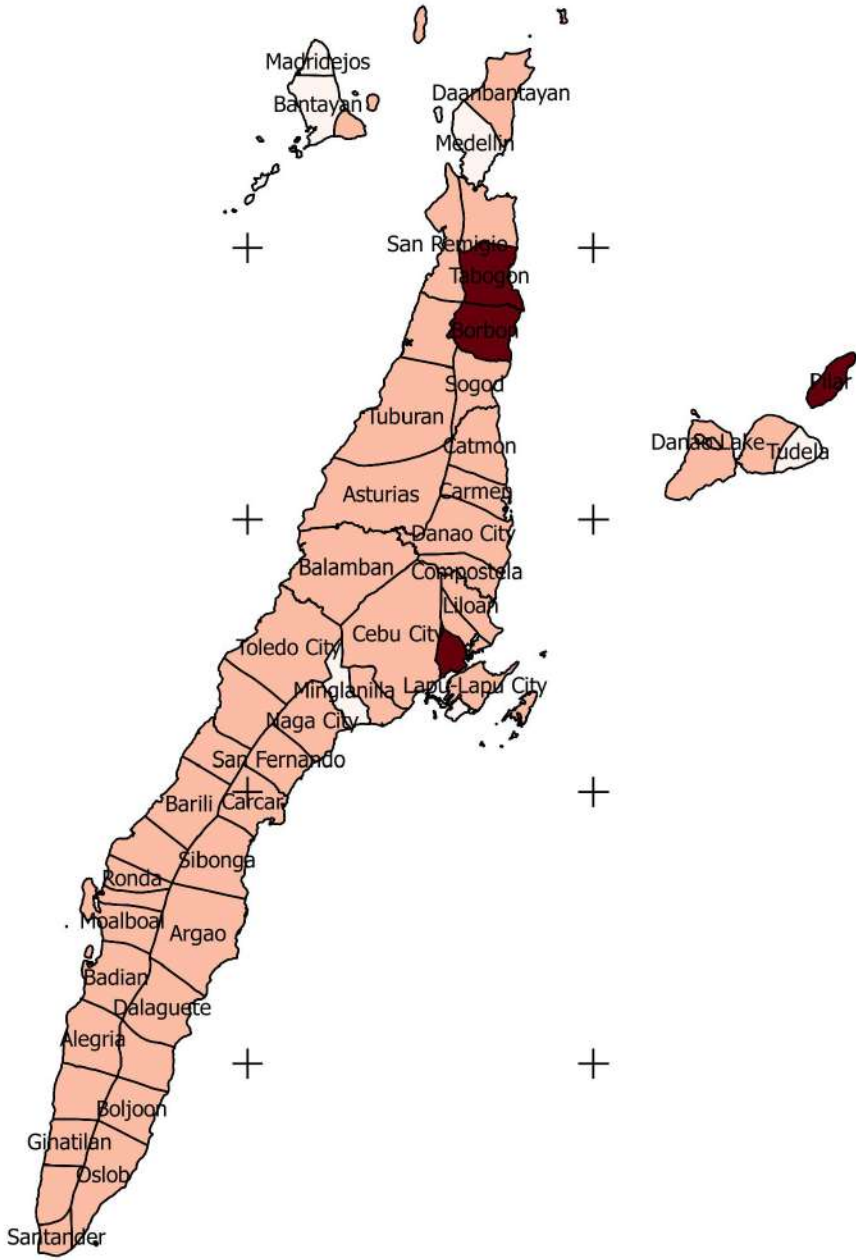
Research Project in Collaboration with:



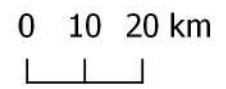
Mapped by: ABLoreto and DPLoreto (August 2018)  
Data Collection Facilitated by: MNVSeñoño, DMBañoc, ABLoreto, & JPGa

11.399  
10.977  
10.555  
10.133  
9.711

123.087 123.625 124.162 124.700



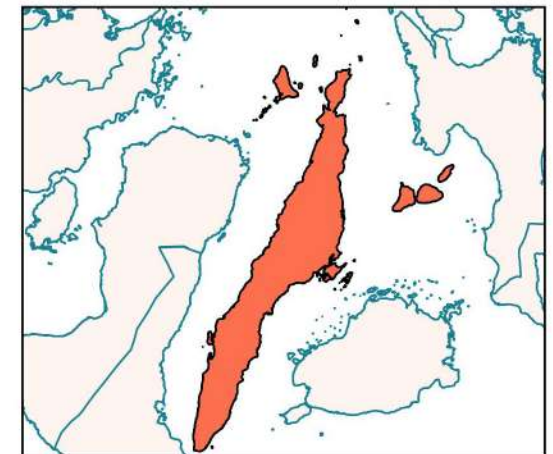
CRS: ESPG: 4326  
(WGS 84)



### Sensitivity Classes

#### Sensitivity for Pinakbet Yr2050

- Very Low
- Low
- Moderate
- High
- Very High



Research Project in Collaboration with:



Mapped by: ABLoreto and DPLoreto (August 2018)  
 Data Collection Facilitated by: MNVSeñoño, DMBañoc, ABLoreto, & JPGa



11.399

10.977

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10.133

9.711

123.087

123.625

124.162

124.700




CRS: ESPG: 4326  
(WGS 84)

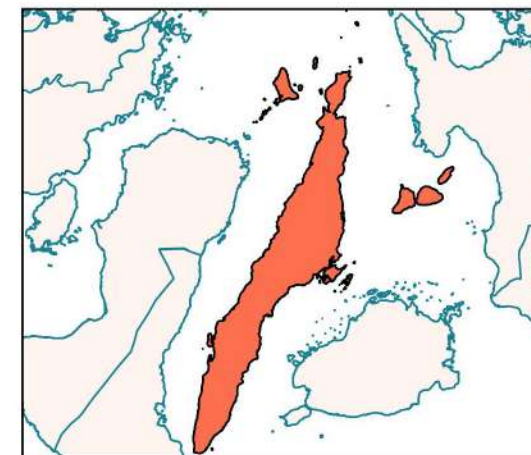
0 10 20 km



### Sensitivity Classes

#### Sensitivity for Rice Yr2050

-  Very Low
-  Low
-  Moderate
-  High
-  Very High



Research Project in Collaboration with:



Mapped by: ABLoreto and DPLoreto (August 2018)  
Data Collection Facilitated by: MNVSeñoño, DMBañoc, ABLoreto, & JPGa

11.399

10.977

10.555

10.133

9.711

123.087

123.625

124.162

124.700



CRS: ESPG: 4326  
(WGS 84)

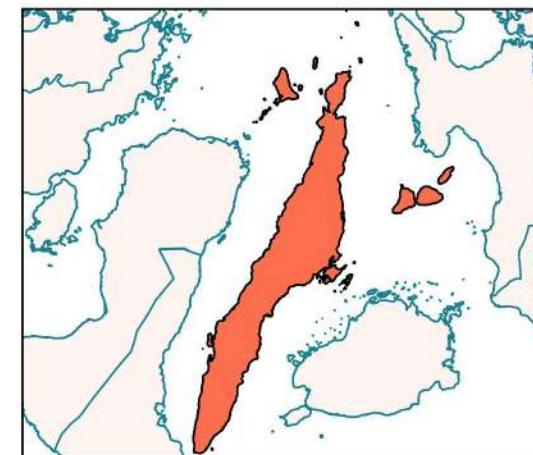
0 10 20 km



### Sensitivity Classes

#### Sensitivity for Sweetpotato Yr2050

-  Very Low
-  Low
-  Moderate
-  High
-  Very High



Research Project in Collaboration with:



Mapped by: ABLoreto and DPLoreto (August 2018)  
Data Collection Facilitated by: MNVSeño, DMBañoc, ABLoreto, & JPGa