



Department of Agriculture
BUREAU OF PLANT INDUSTRY
Crop Pest Management Division

692 San Andres Street, Malate, Manila, Philippines
Email Address: cpmd@buplant.da.gov.ph
Tel. No.: (02) 8525-7909, (02) 8525-2987 | Website: buplant.da.gov.ph



PEST SURVEY DATA OF REGION VI (Western Visayas)

April 2023

Monitoring date: April 3-15, 2023

Provinces surveyed: Aklan, Antique, Capiz, Guimaras, Iloilo, Negros Occidental.

Number of Monitoring fields: 170 monitoring fields (95 at fallow period, 14 just harvested, 5 at land preparation, 14 planted with other crops, and 42 planted with rice)

Rice crop developmental stage: Tillering to maturity stage.

Data collector/s: Fe Pollentes, Arniel Ramos, Nerisa Capungan, Renea Talaman, Gregorie Gicana, Daisy Tamayo, Ledelyn Dalida, Ellen Joy Tabaque, Romel Tibang, Anthony Mark Hondrade, Jona Lyn Lantiza, Ziroh Elerio, Felix Jamilla, Randy Carmen, Marlon Narida, and Vanessa Mae Ebron.

Table 1. List of monitoring fields with $\geq 10\%$ average incidences of foliar disease and pest injury on panicles in Western Visayas on April 2023.

Field code	Growth stage	Pest	Incidence (%)
60027	Dough	Neck blast	10.00
60153	Maturity	Whitehead_stem borer	10.43
60189	Heading	Whitehead_stem borer	10.01
60097	Tillering	Deadheart_stem borer	11.11
60098	Tillering	Deadheart_stem borer	11.82
60028	Tillering	Leaf blast	18.64
60007	Milk	Brown spot	20.08
60013	Dough	Brown spot	32.19
60025	Dough	Brown spot	10.87
60070	Booting	Brown spot	17.26
60110	Dough	Brown spot	19.73
60121	Tillering	Brown spot	16.37
60198	Tillering	Brown spot	11.41

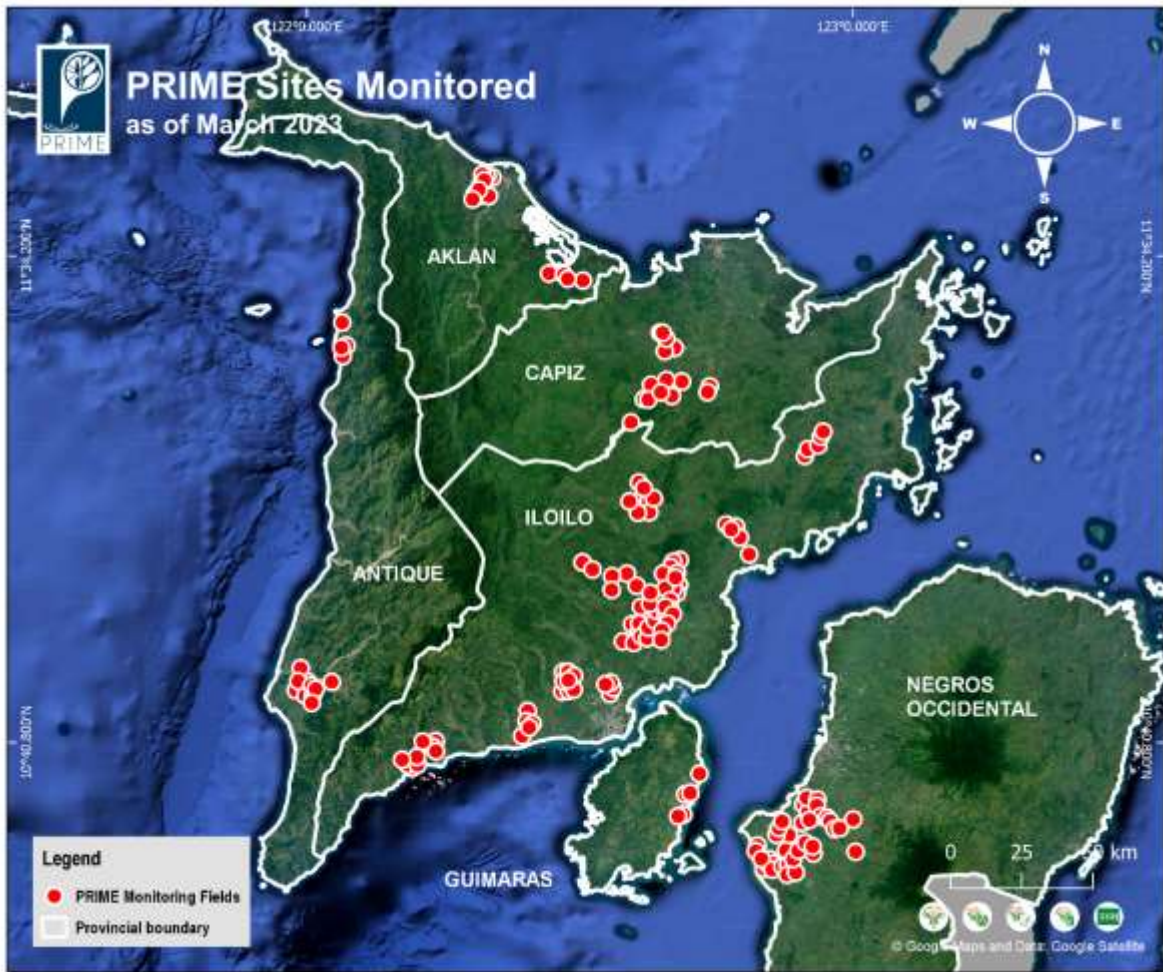


Figure 1. PRIME monitoring fields in Region VI (Western Visayas) as of March 2023.

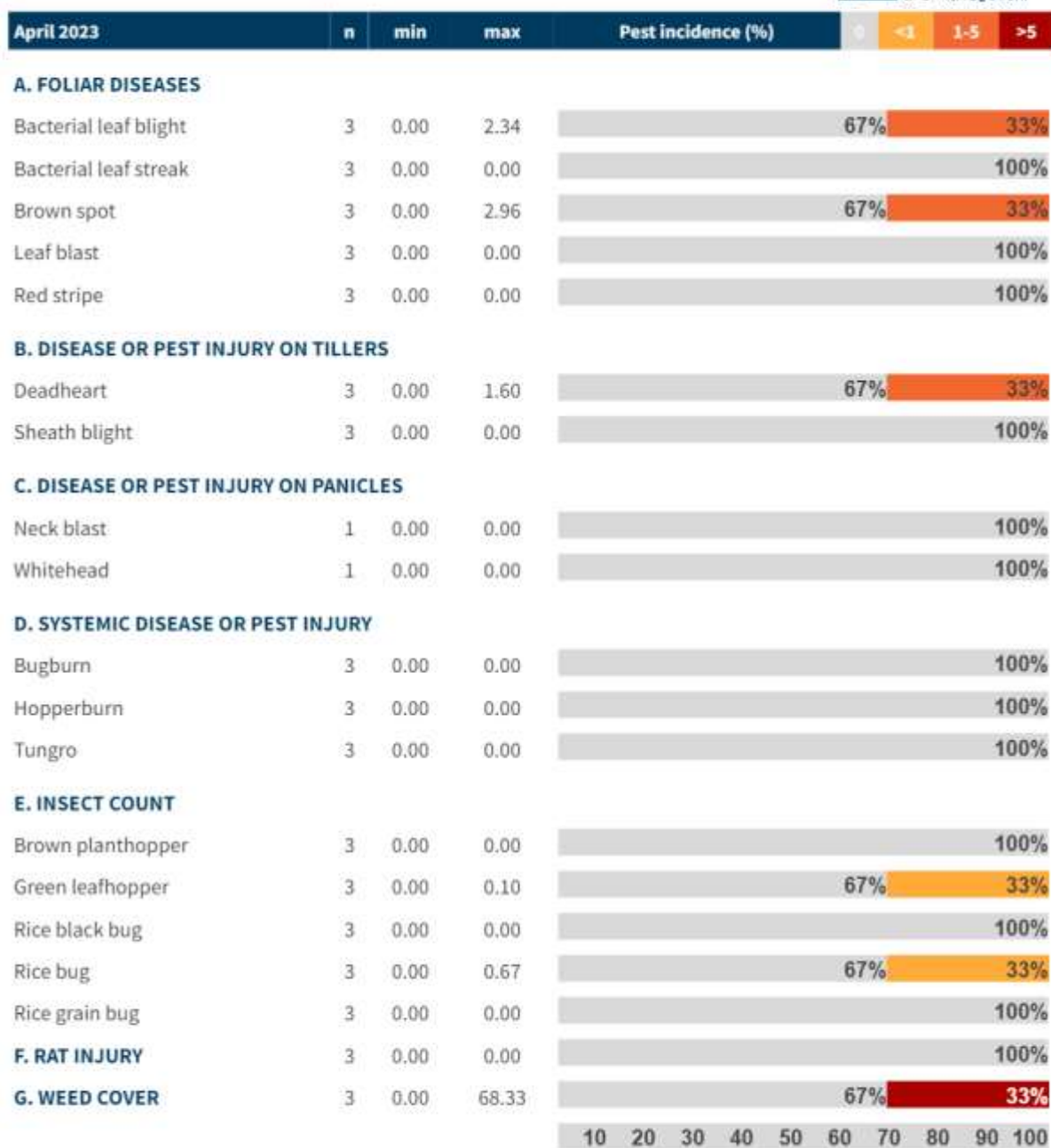


Figure 2. Incidence of pest injuries, counts of insect pests, and weed cover in Aklan on April 2023. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.

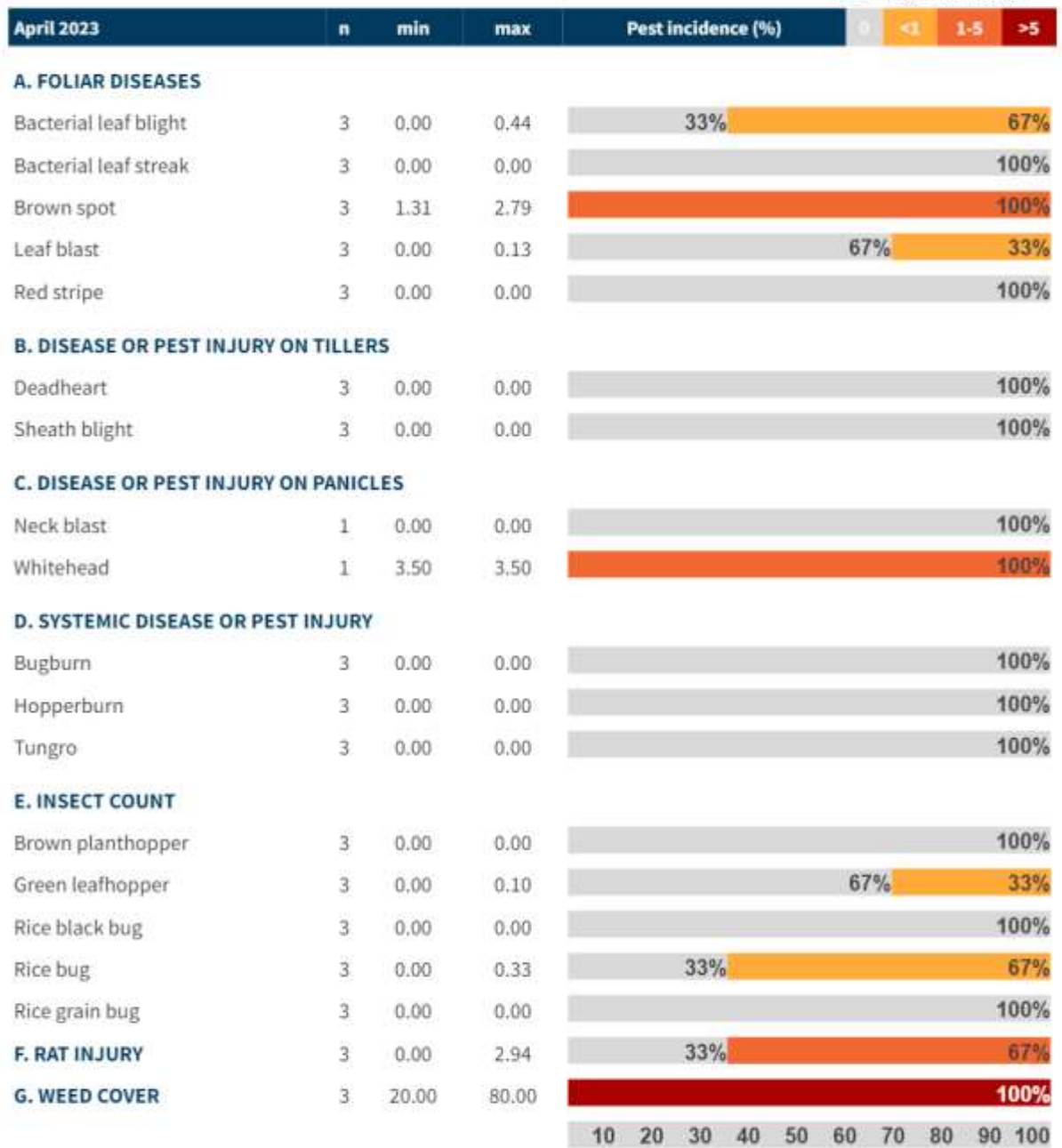


Figure 3. Incidence of pest injuries, counts of insect pests, and weed cover in Antique on April 2023. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.

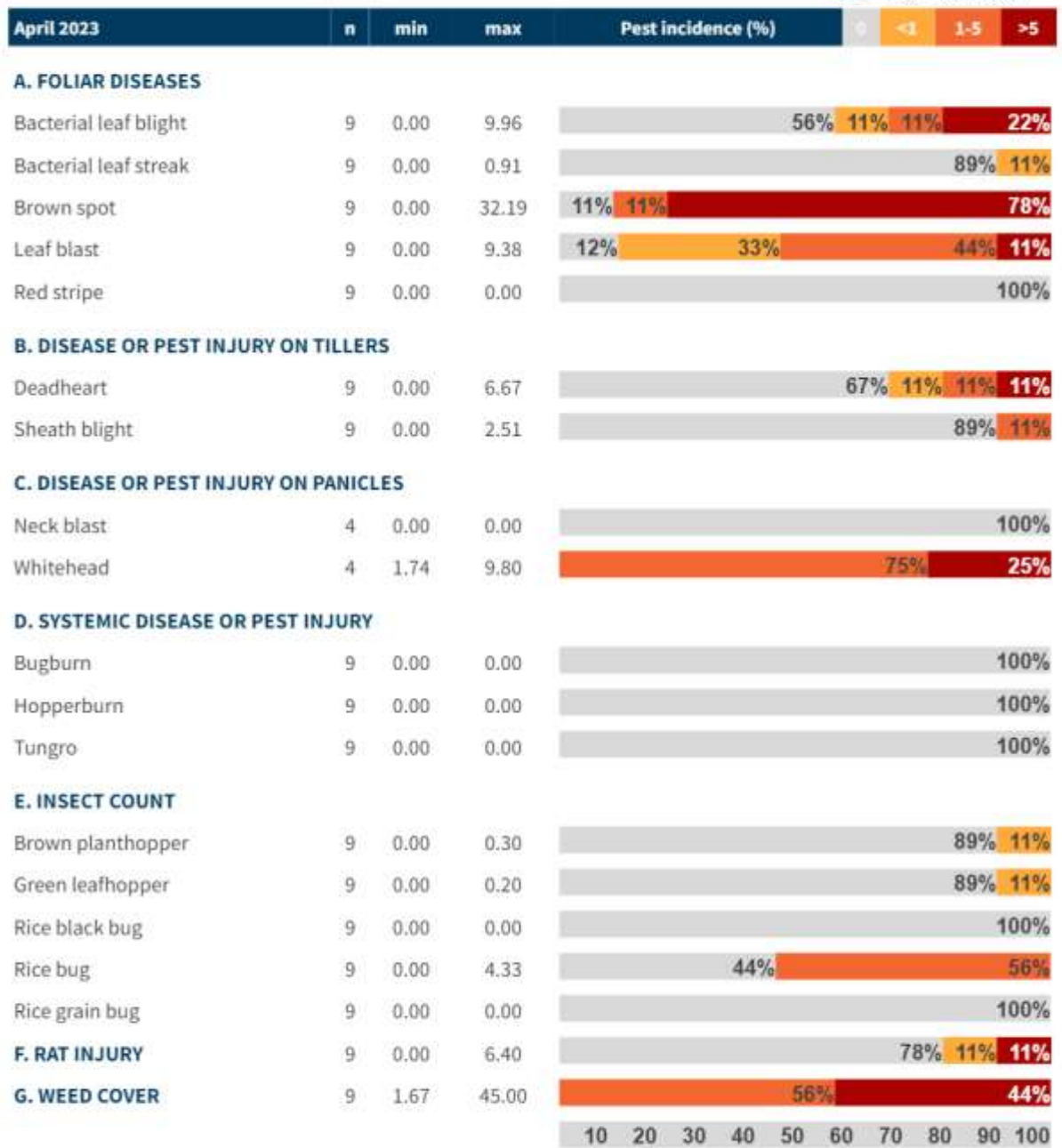


Figure 4. Incidence of pest injuries, counts of insect pests, and weed cover in Iloilo on April 2023. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.

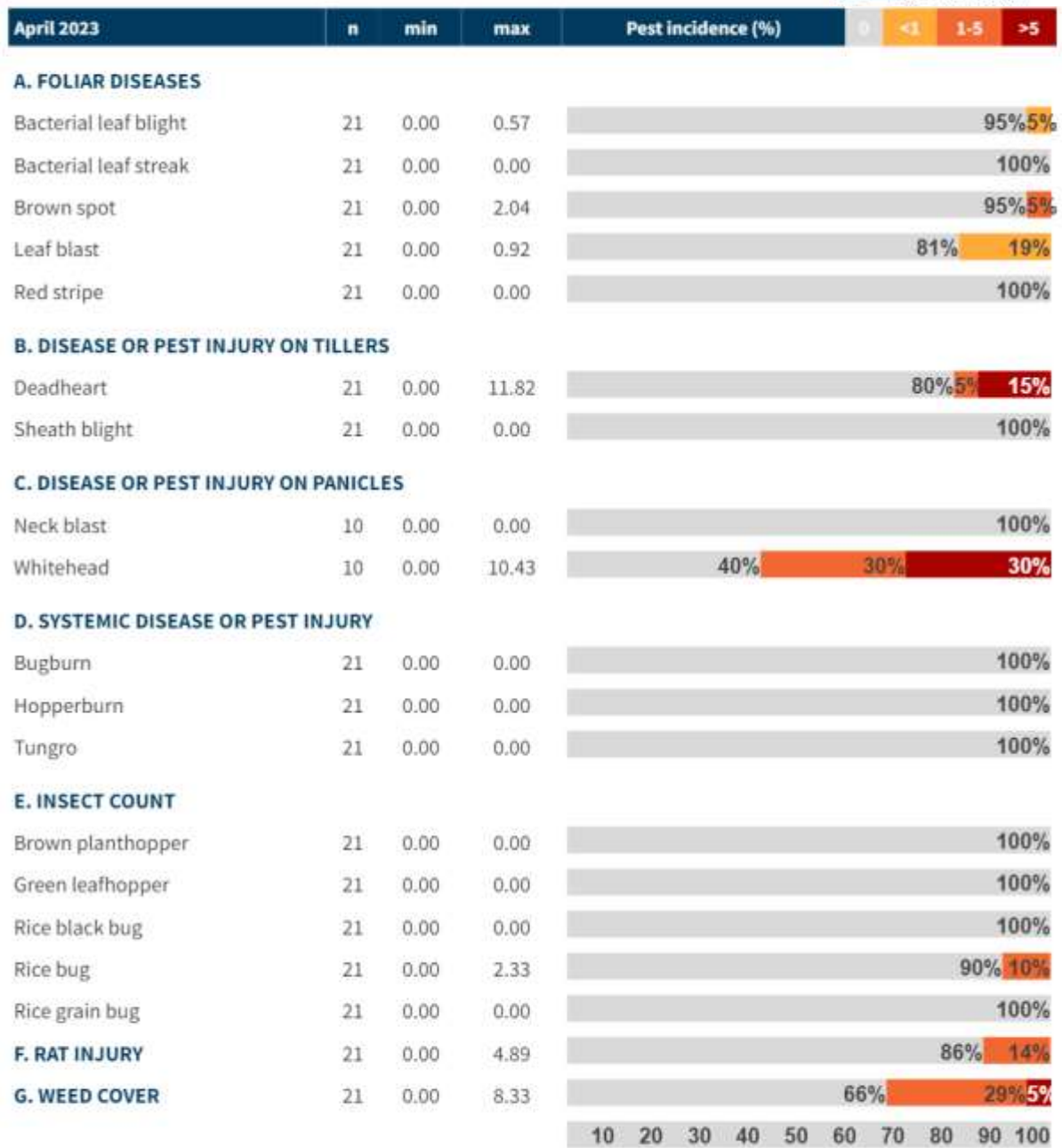


Figure 5. Incidence of pest injuries, counts of insect pests, and weed cover in Negros Occidental on April 2023. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.

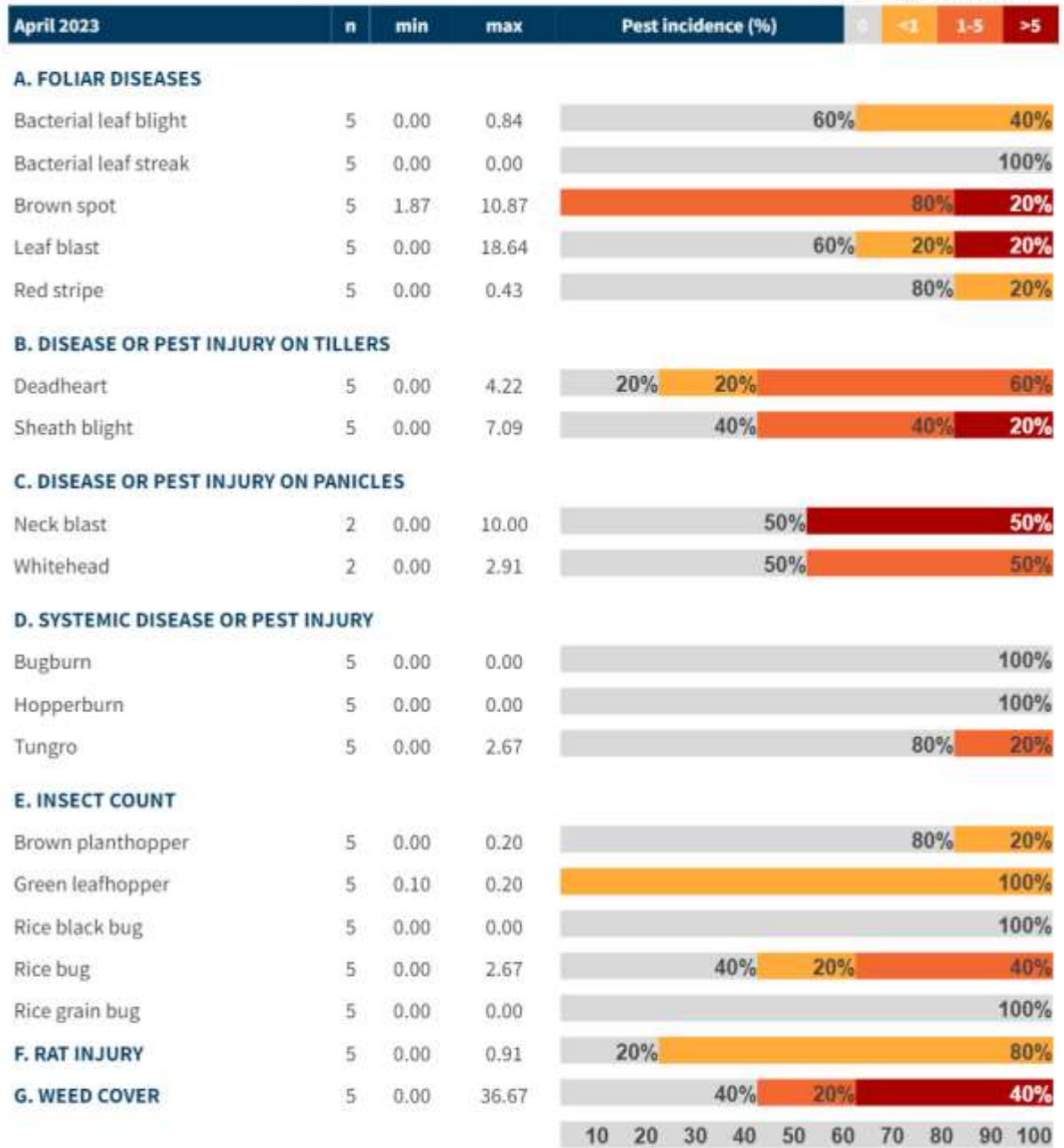


Figure 6. Incidence of pest injuries, counts of insect pests, and weed cover in Capiz on April 2023. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.

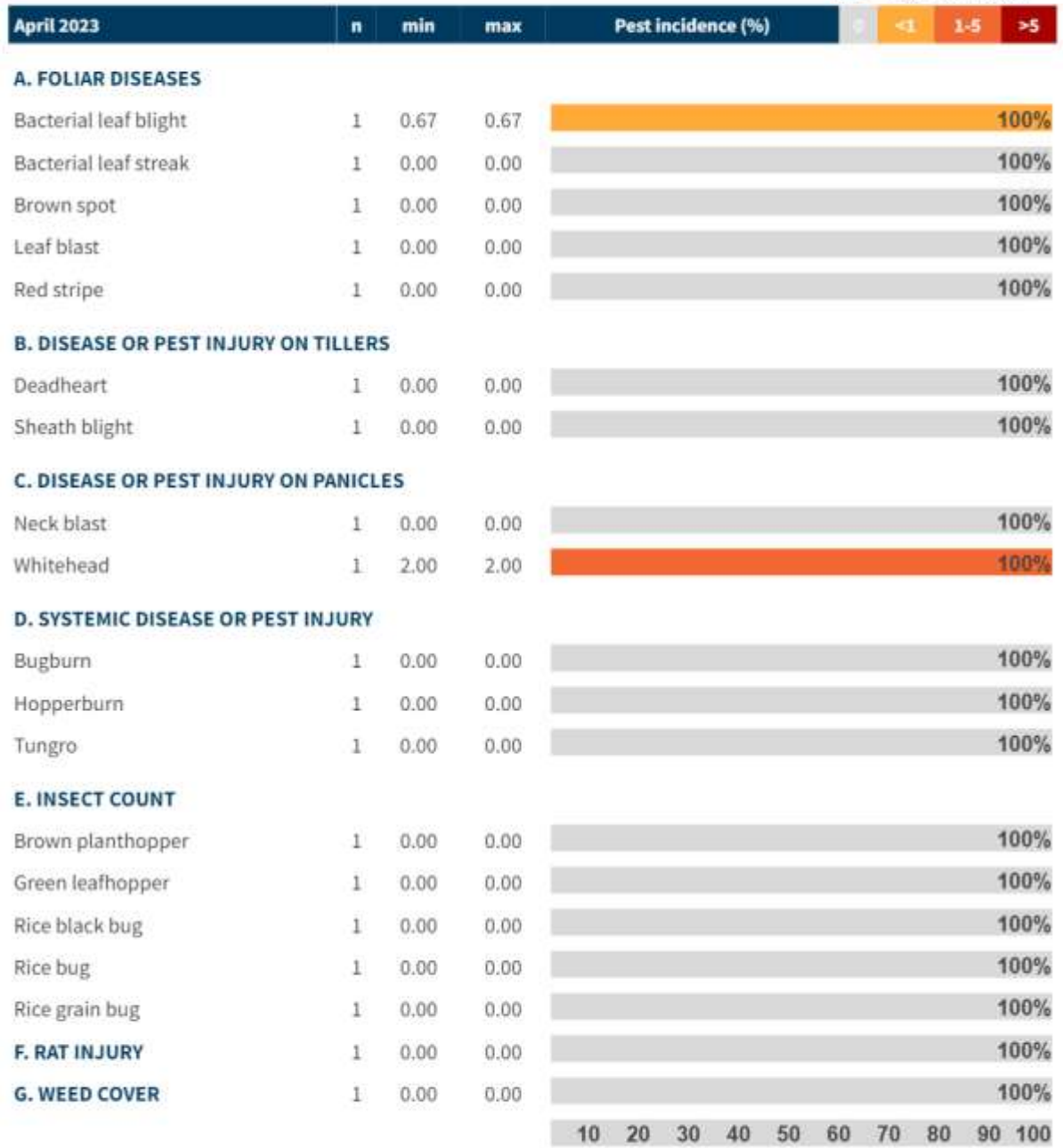


Figure 7. Incidence of pest injuries, counts of insect pests, and weed cover in Guimaras on April 2023. Horizontal bar shows the proportion of fields in each range of pest injury incidence, insect count or weed cover.