This field guide is for
Citizen Scientists
entering Grass Gazers observations
via the
iNaturalist mobile App.

Find detailed instructions for
using iNaturalist on a PC
by visiting
https://tinyurl.com/QUTGG
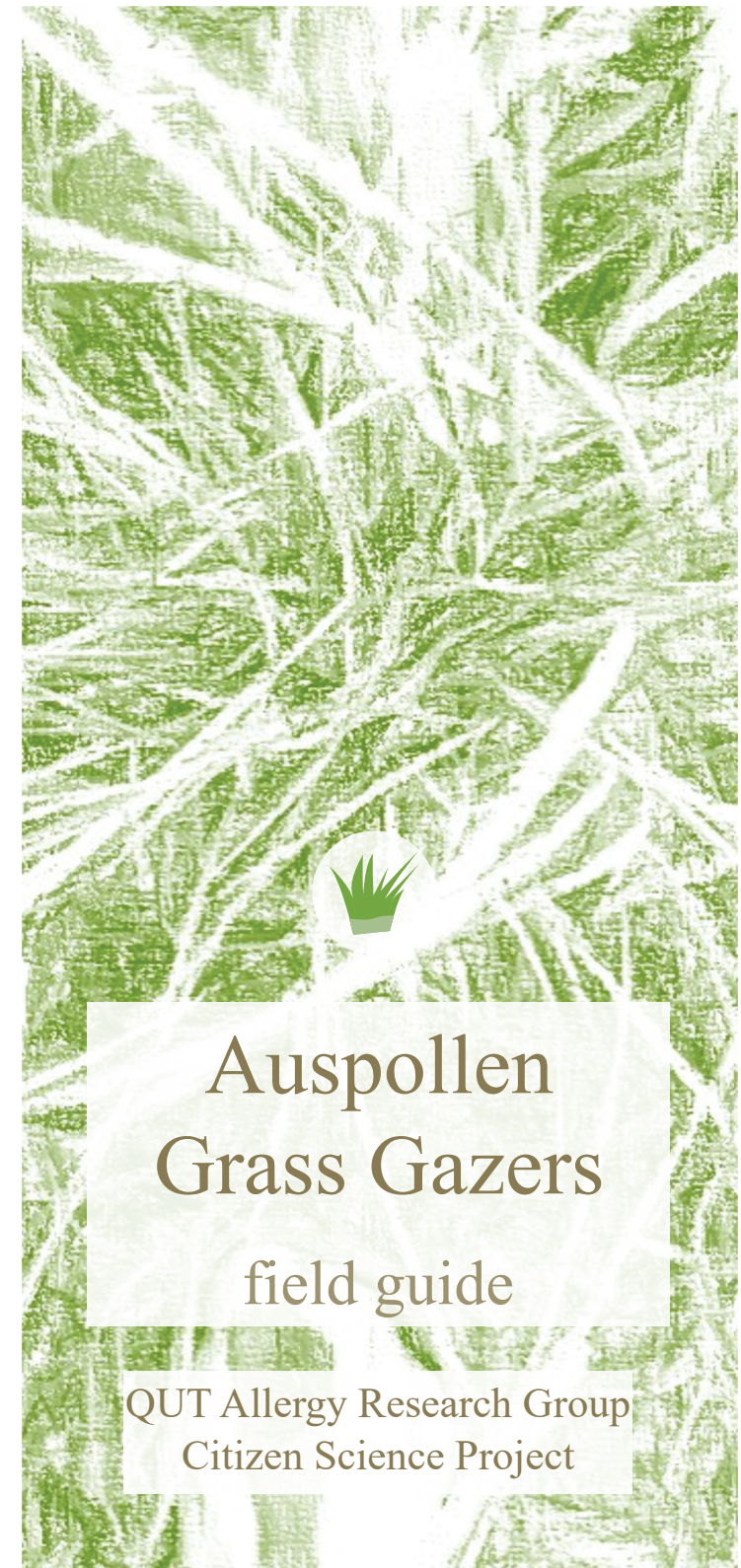(scan the QR code below)

grassgazers@qut.edu.au

auspollen.edu.au/brisbane

auspollenbrisbane

Auspollen
Grass Gazers

field guide

QUT Allergy Research Group
Citizen Science Project

1 Find some flowering grass
2 Open an iNaturalist observation
3 Take some clear photos
4 Enter the four GG_FAHM details

Note: All observations within the Brisbane area will automatically be included in the Grass Gazers research

GG_FAHM cheatsheet

💡 Use 'Notes' to enter the four GG_FAHM details

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Notes (for example)
Active; DA; grass; never

Flowering Stage of Observation

Choose from:
- None
- New
- Active
- Finished
- IDK

Species dominance and **A**bundance

Choose from:
- DA (Dominant, Abundant)
- DS (Dominant, Sparse)
- NDA (Non-Dominant, Abundant)
- NDS (Non-Domainant, Sparse)
- IDK (I Don't Know)

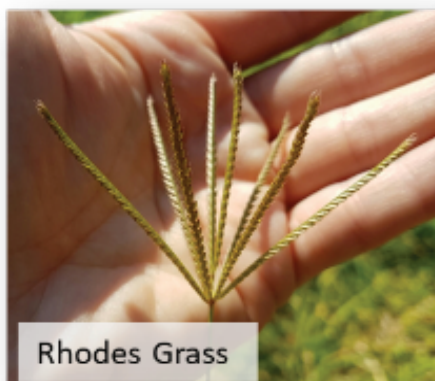### **H**abitat of Observation

Choose from:
- grass
- park
- forest
- suburb
- city
- IDK

How often is the grass **M**own or grazed

Choose from:
- often
- sometimes
- never
- IDK

The GG_FAHM details will help us know more about grass species abundance and density of potential pollen sources in the area

💡 Take clear photos of flower and first leaf node
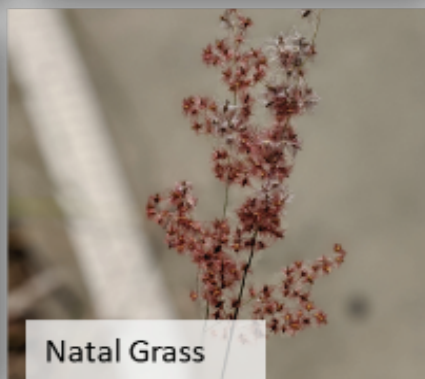
Rhodes Grass

Couch/Bermuda Grass
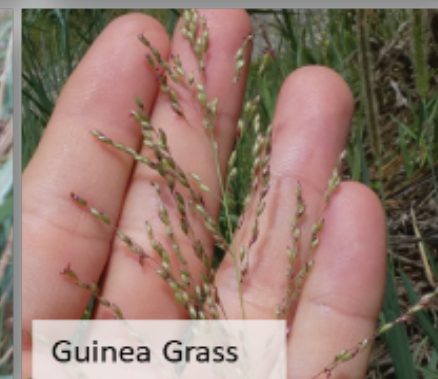
Bahia Grass

Kangaroo Grass

Cogon Grass

Natal Grass

Johnson Grass

Common Reed Grass

Guinea Grass