





# John Oxley Reserve

## Ogg Rd, Murrumba Downs

- ▶ The 1.5 k nature trail heads toward the North Pine River where a board walk takes us through the mangroves and culturally significant sites. It is the spot where John Oxley first set foot on land believing it to be the Brisbane river and he used the tall straight pines to mend the boat.
- ▶ The 10ha site consists of Public Park and Nature Reserve which contains both dry and wet eucalypt forest, salt marsh meadows and mangroves.
- ▶ Last year it was dry and we only found 13 fungi nearly all polypores. This year there had been decent recent rains and the count was up at 42 finds.
- ▶ Due to the rain events early this year there had been considerable repair work done to the track - therefore lots of ground disturbance possibly contributing to the level of finds.





*Gymnopus* sp.







*Lysurus mokusin*









*Gymnopilus* sp.









*Leucocoprinus* sp.





*Leucocoprinus* sp.







*Marasmius* sp.







*Phellinus* sp.







# In-field Lecture



# *Phellinus robustus*









*Clavaria* sp. possibly *C. cinerea*







*Pycnoporus  
coccineus*







Resupinate fungi





# Unknown young Polypore







*Agaricus augustus*





*Laccaria* sp.





Prolific growing, even in the bitumen!





*Armillaria* sp. possibly *A. fumosa*







*Mutinus borneensis?*







*Limacella* sp.





# *Ramaria gracilis*





# *Phylloporia* sp.?







*Macrolepiota  
clelandii*









# *Stropharia* sp. on a turkey mound





*Xylaria* sp. on dead *Allocasuarina glauca*





Lots of fabulous polypores and most are difficult to name.







*Russula iterika*





*Zelleromyces* sp. pos. *Z. daucus*







*Aricularia* sp.  
possibly *A. cornea*





# Unidentified slime mould

