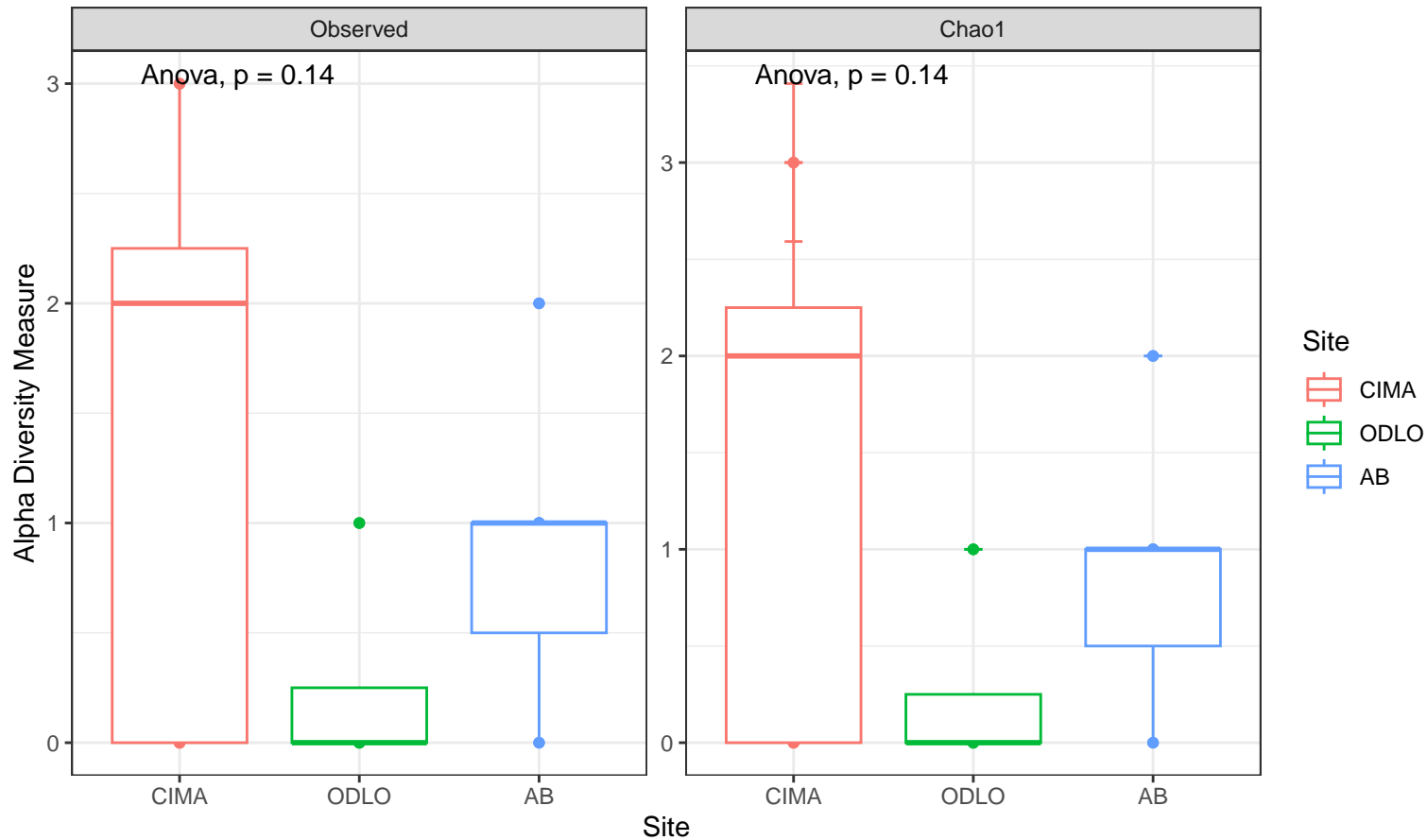
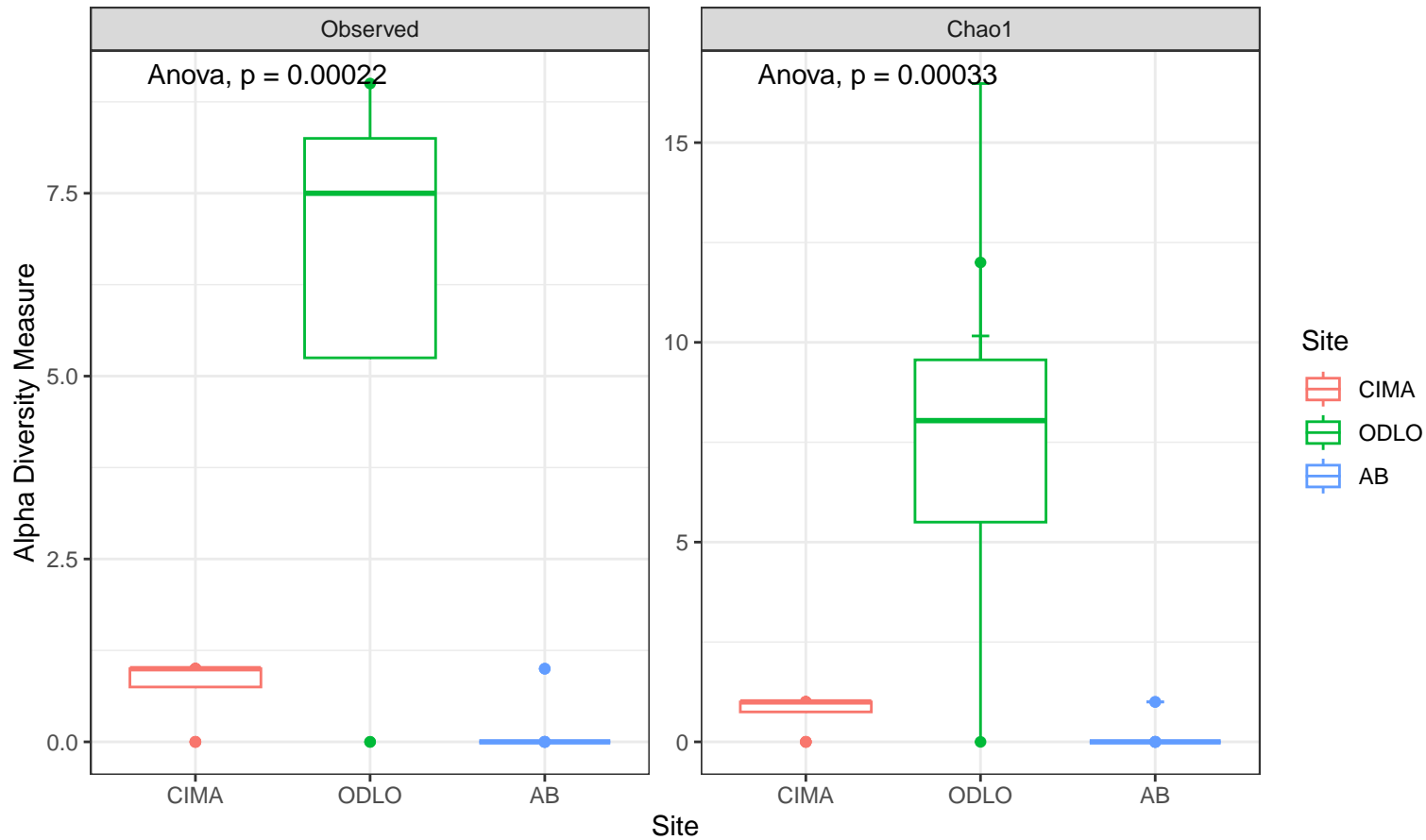


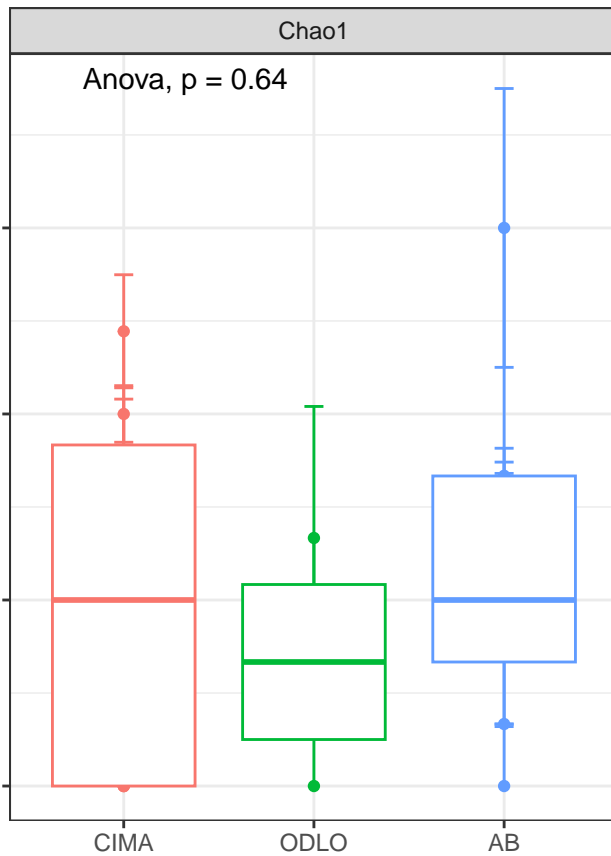
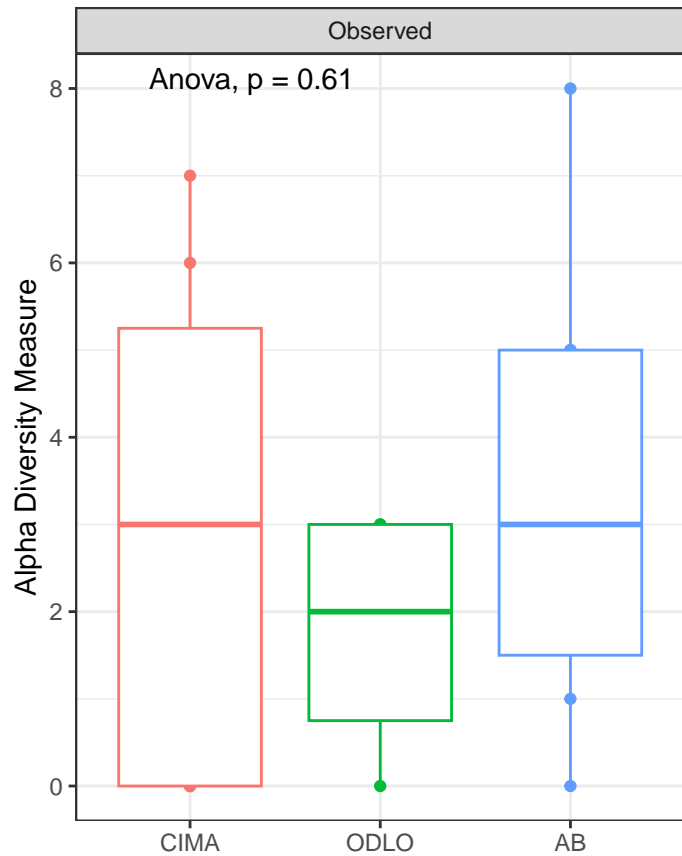
# Entoloma



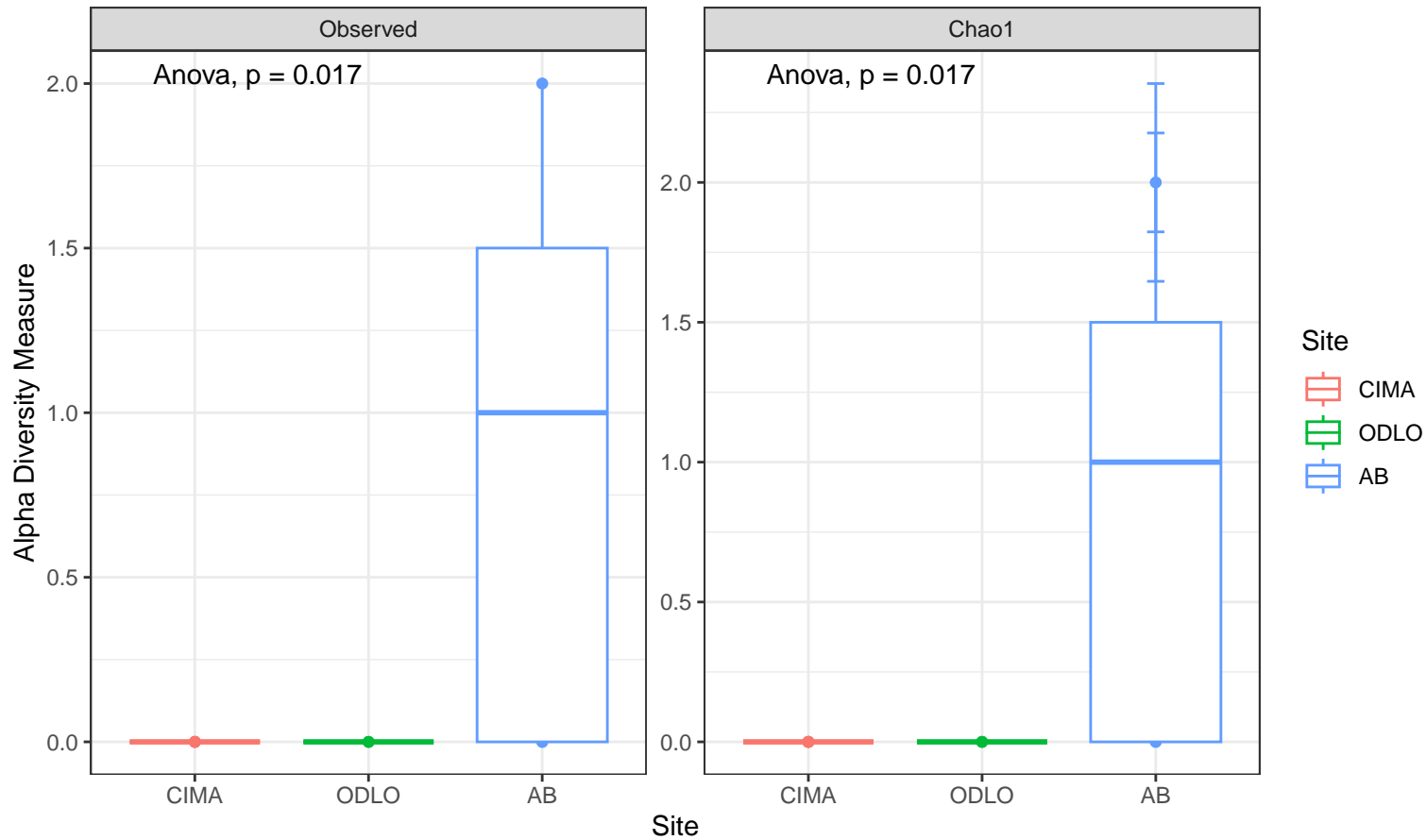
# Knufia



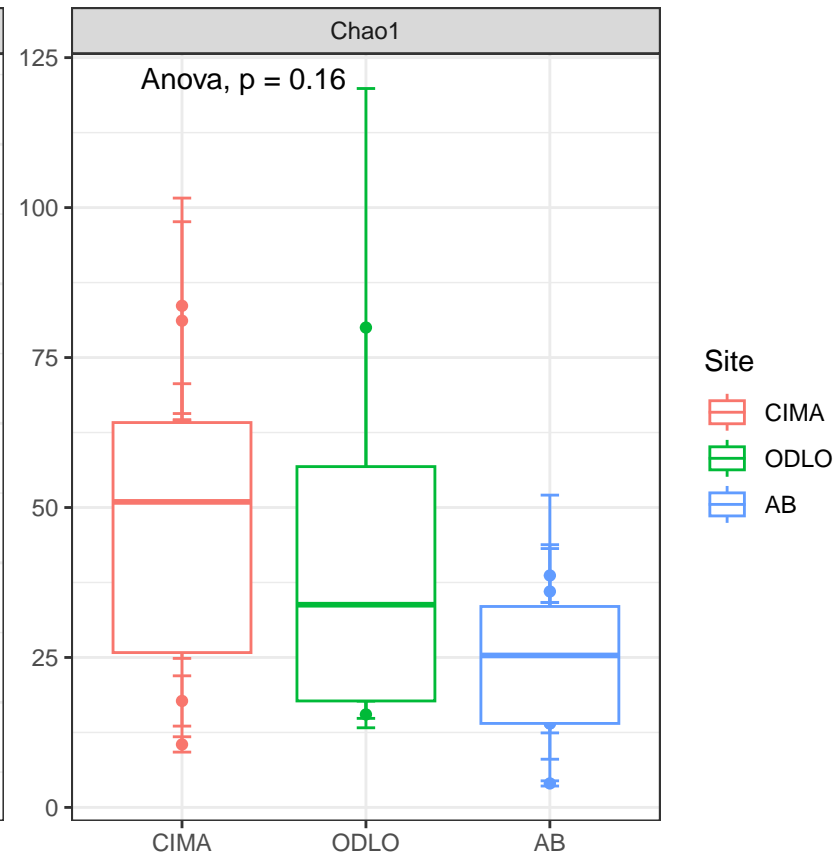
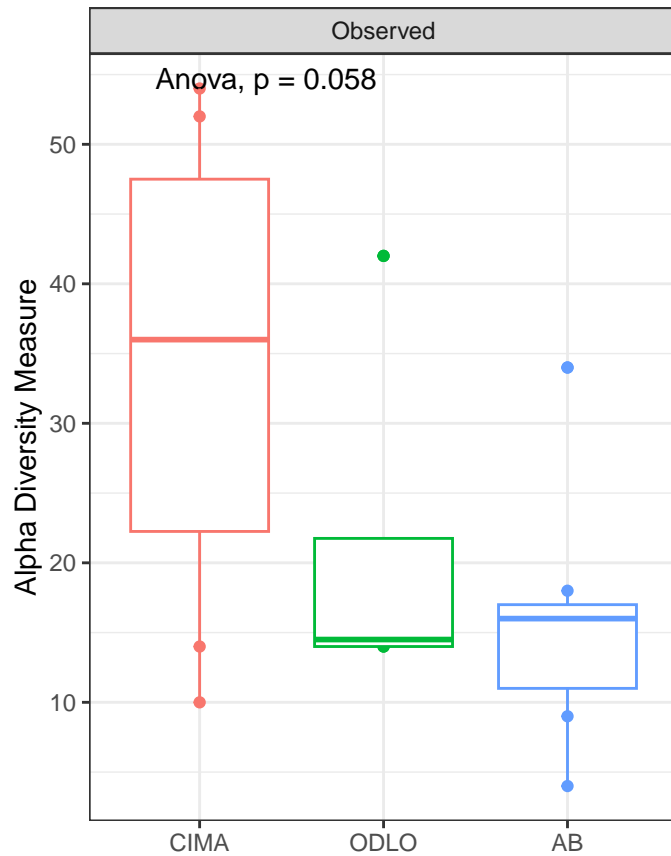
# Byssochlamys



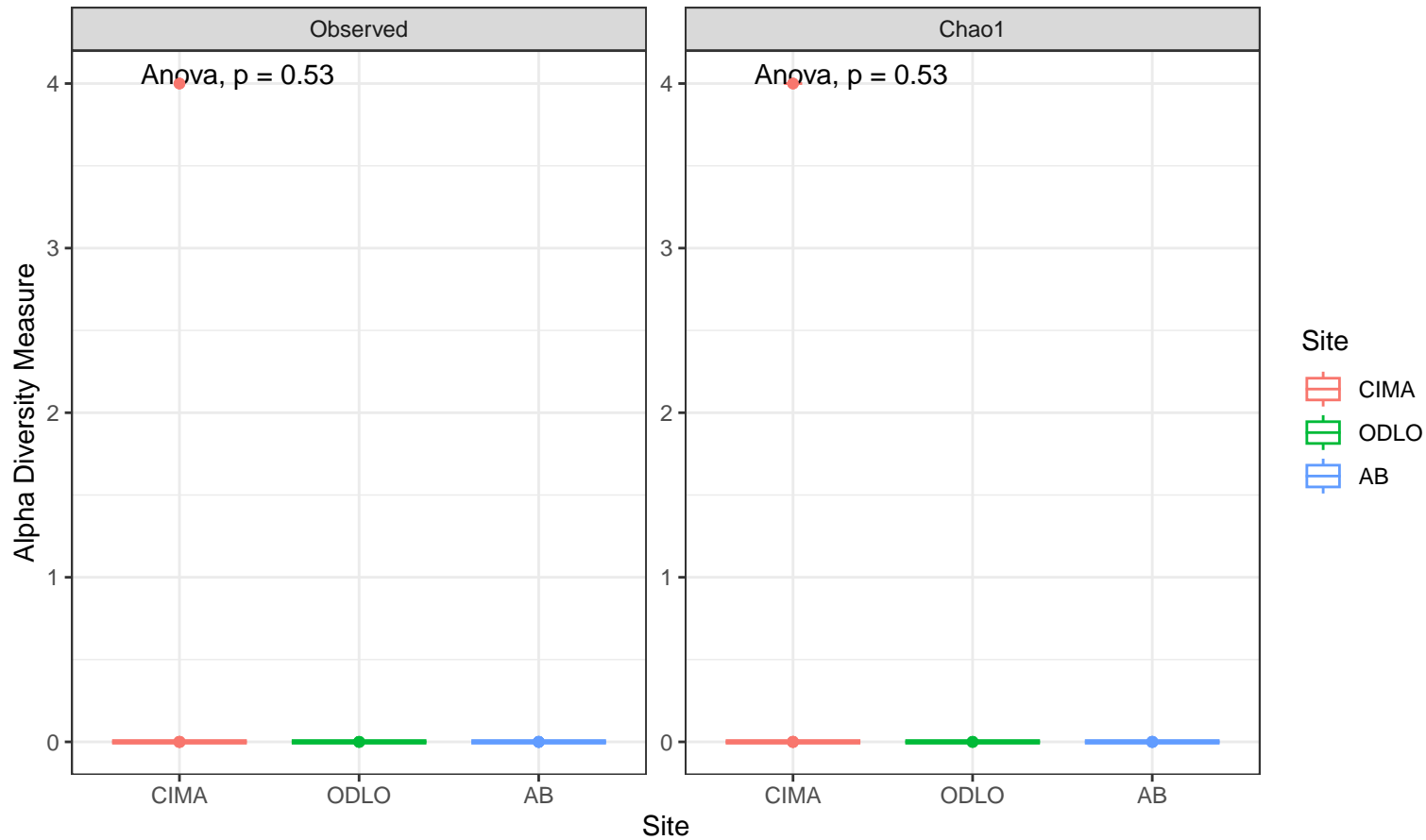
# Leptosphaeria



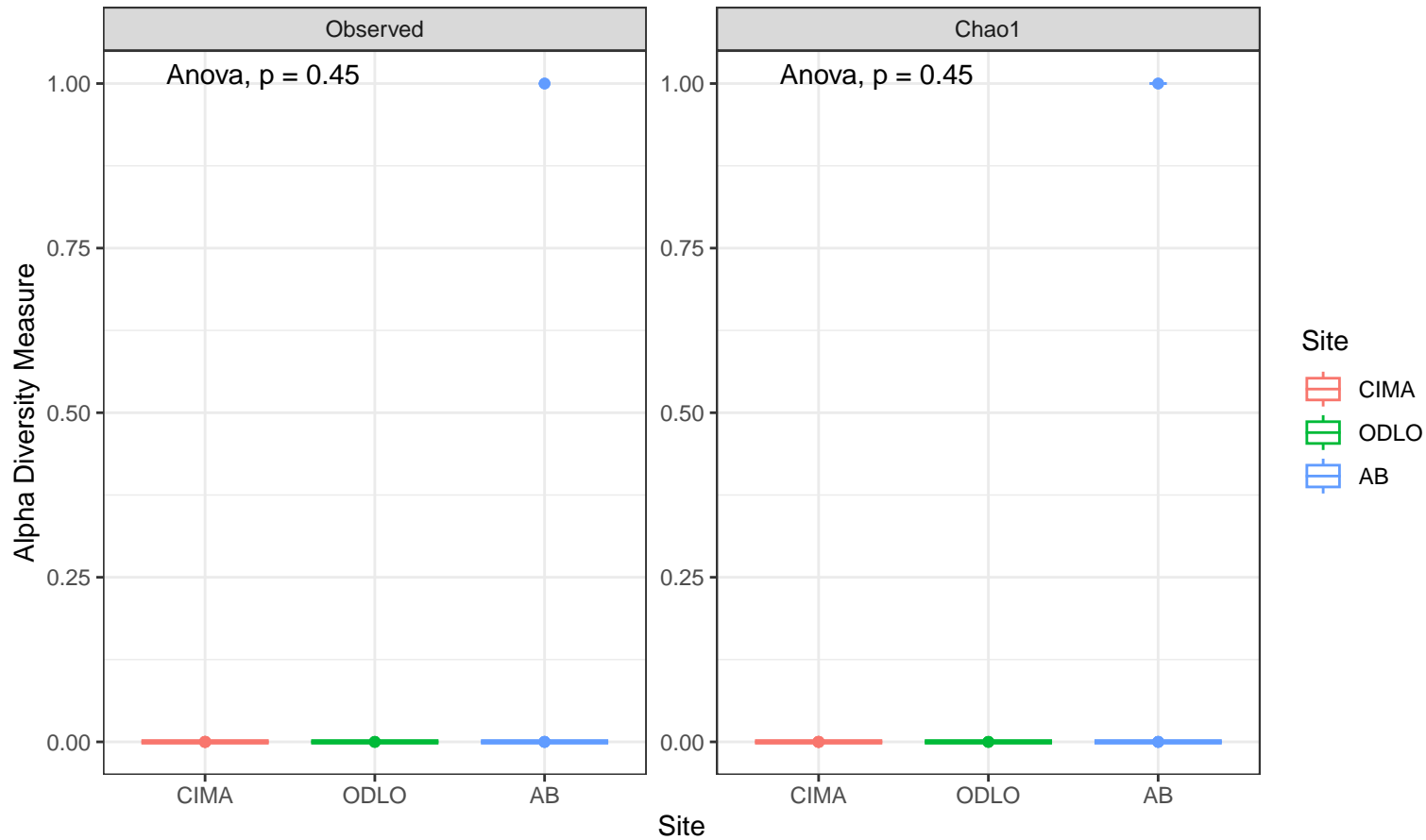
# Amanita



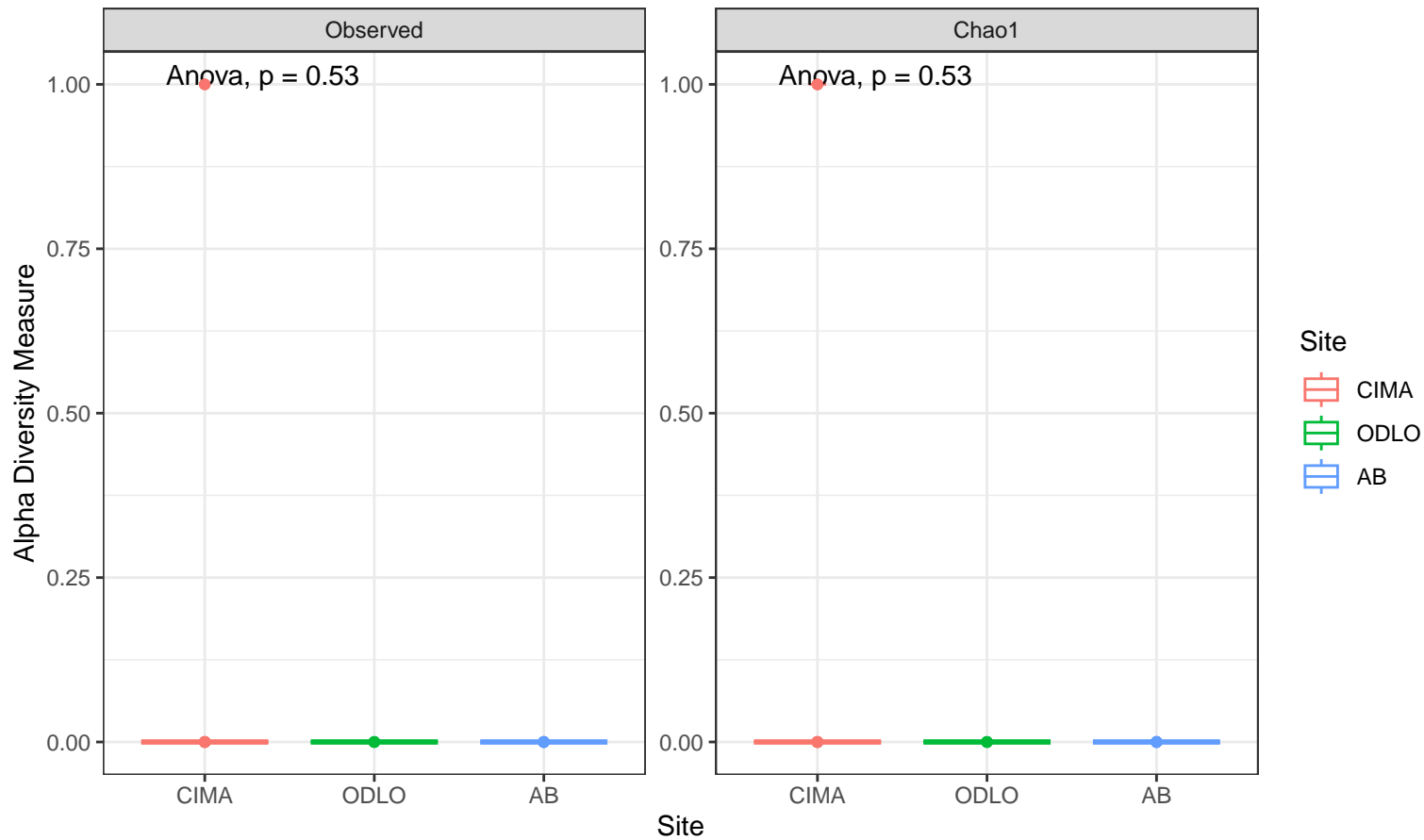
# Clarireedia



# Chionosphaera

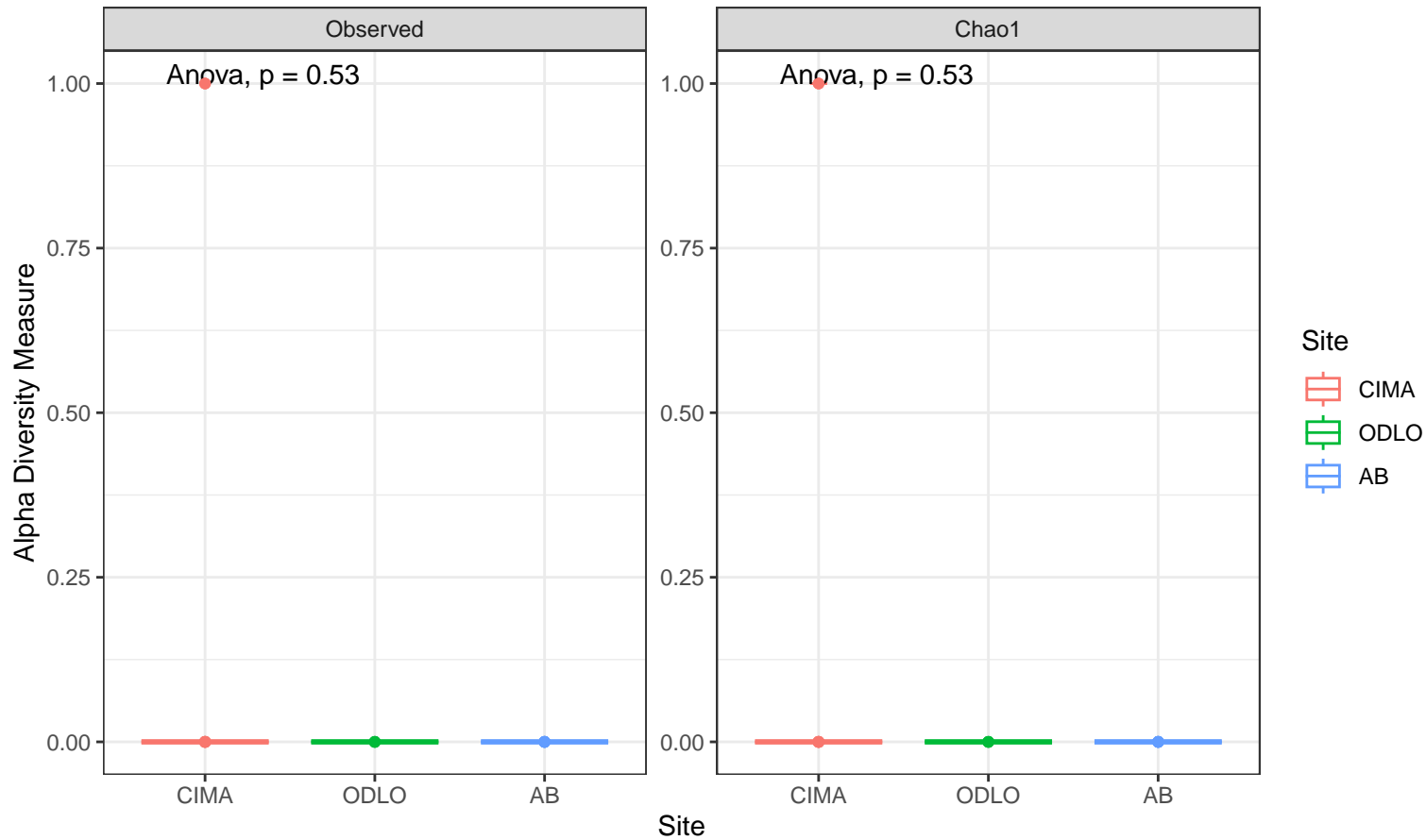


# Collariella

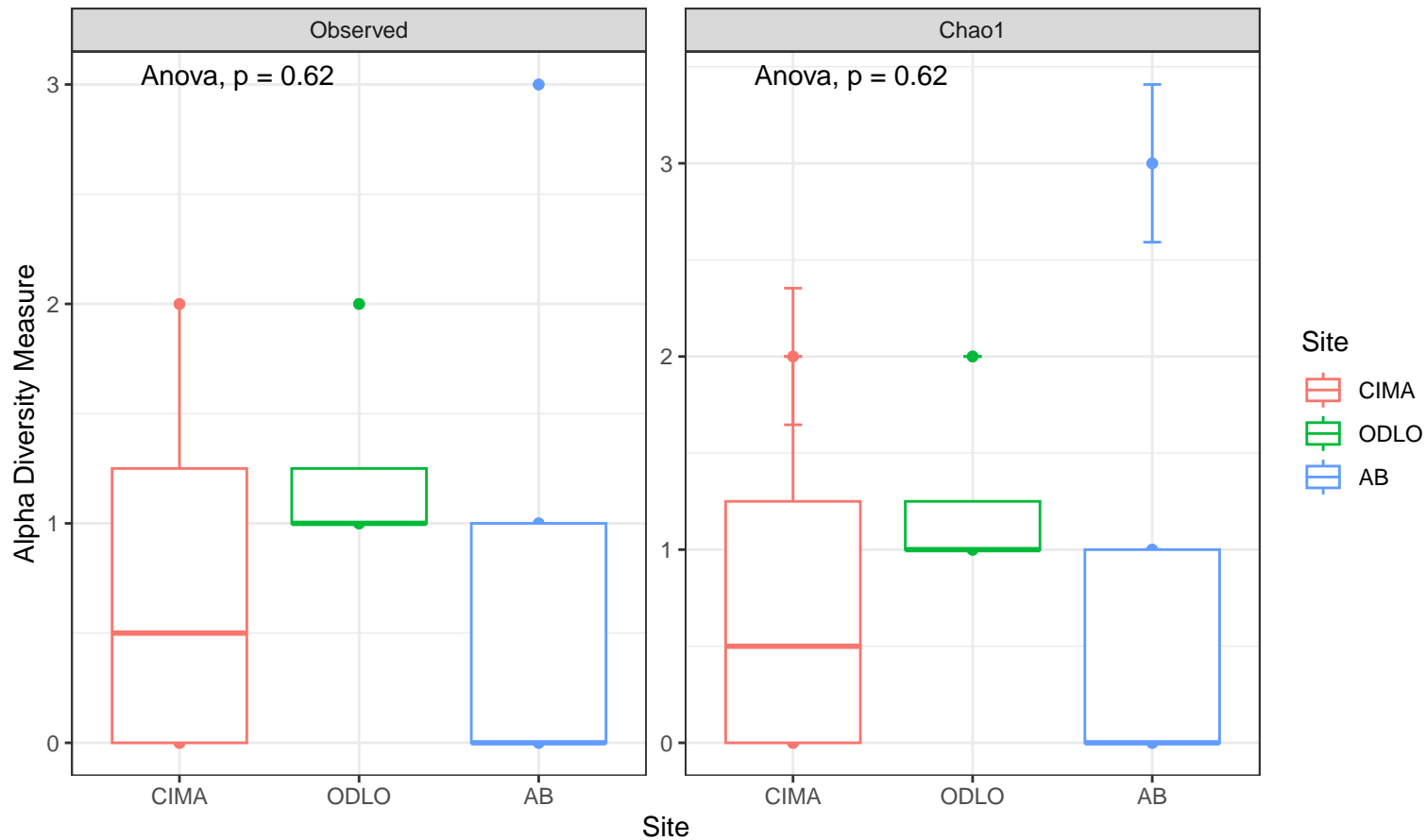




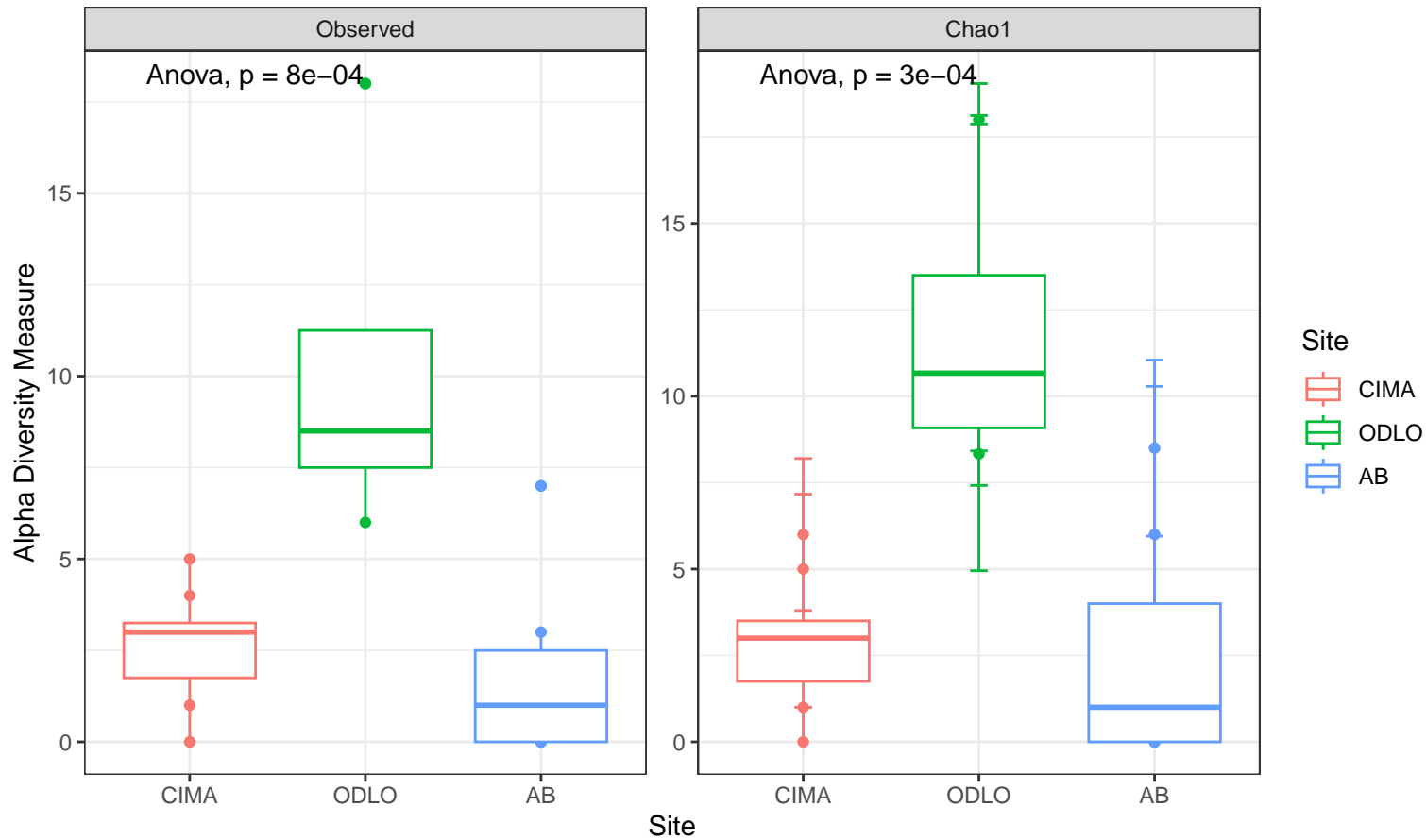
# Lachnum



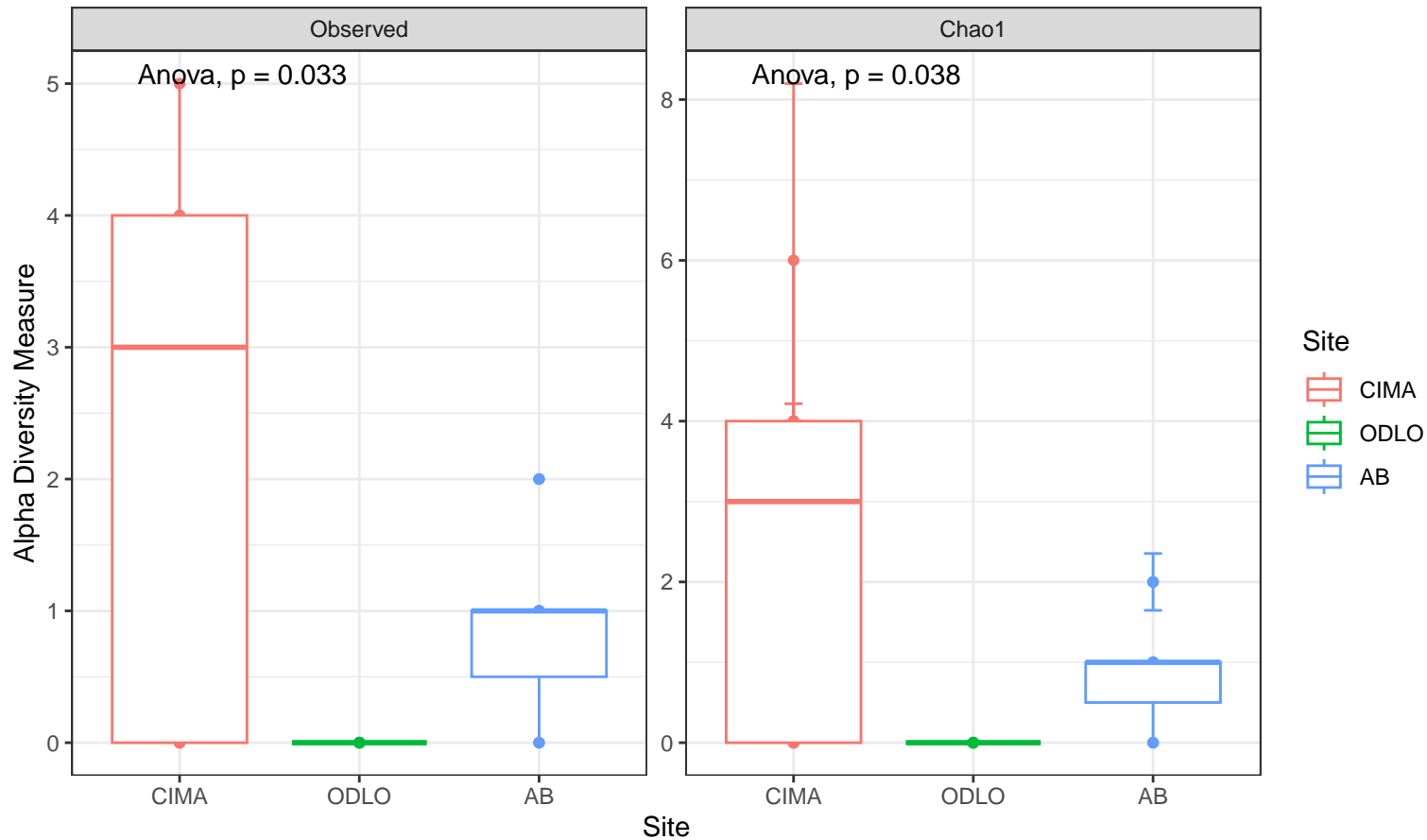
# Cryptococcus



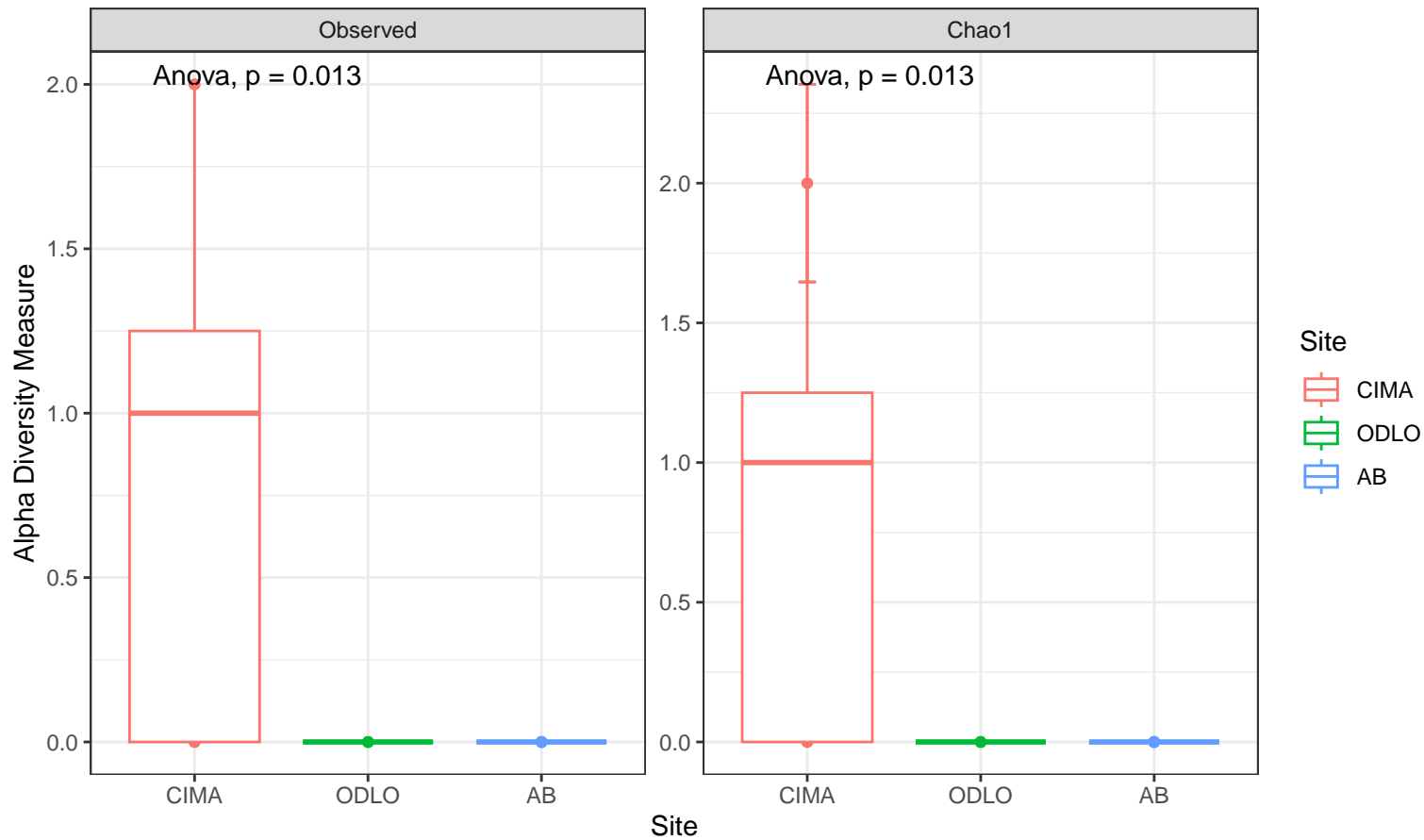
# Neophaeococcomyces



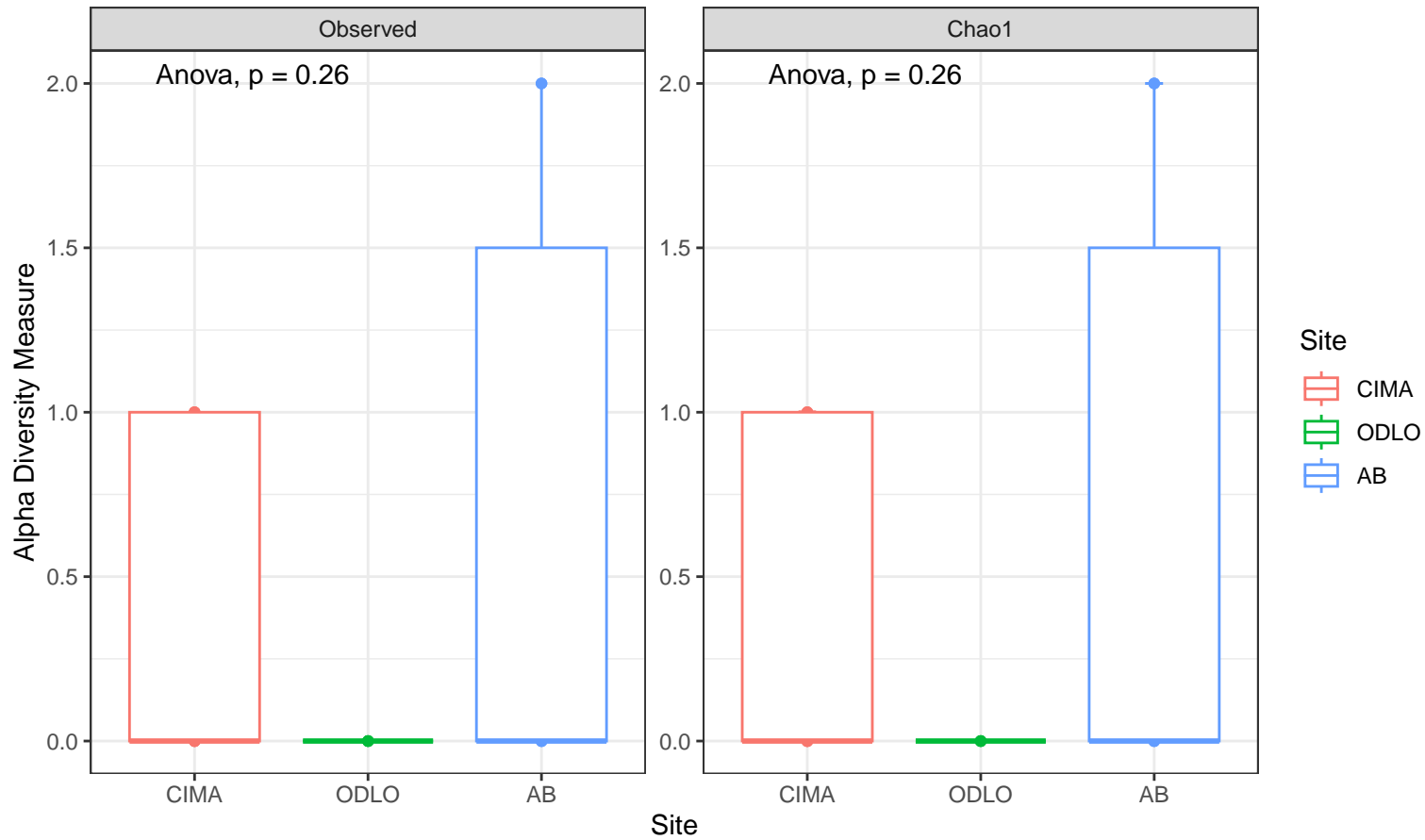
# Oedocephalum



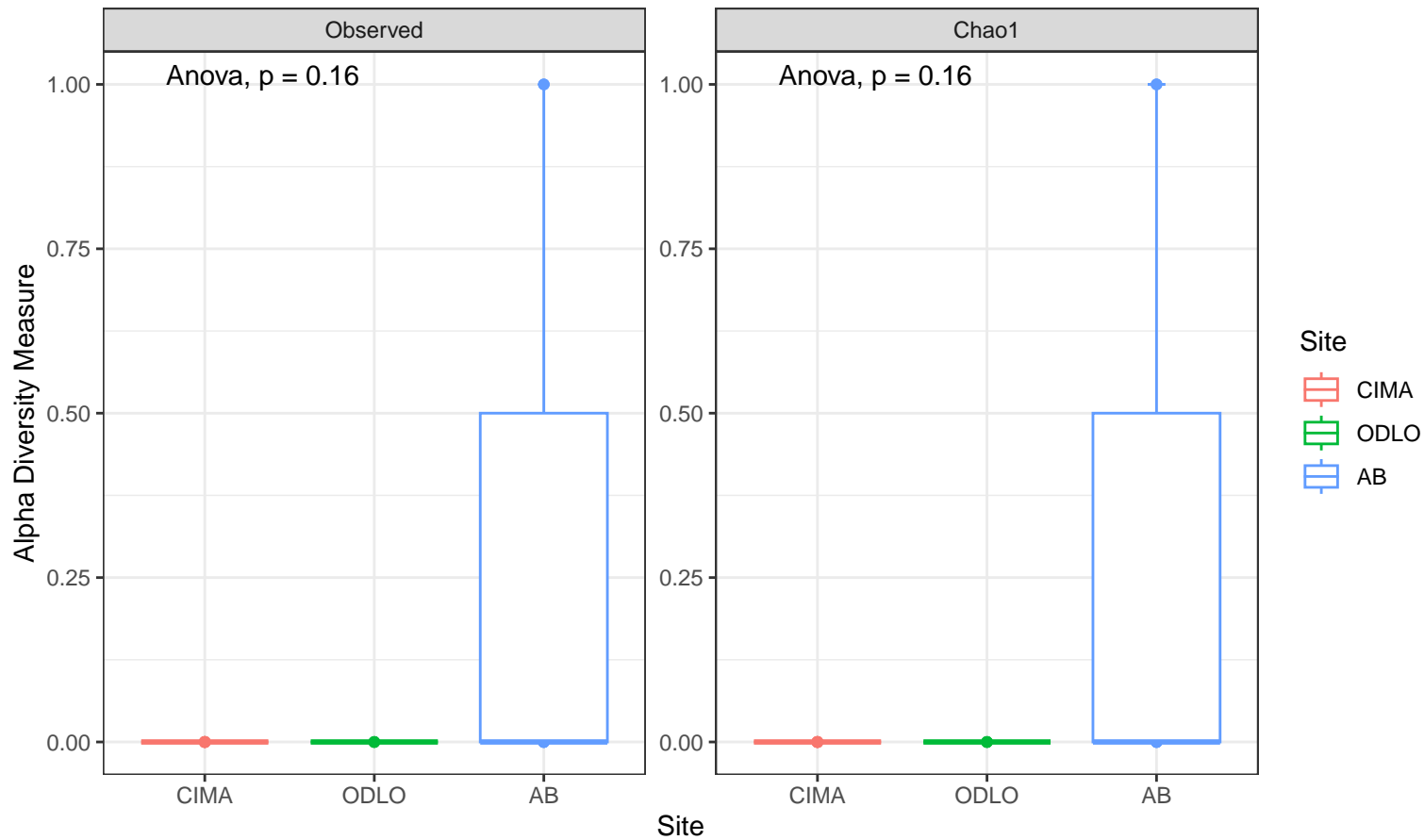
# Westerdykella



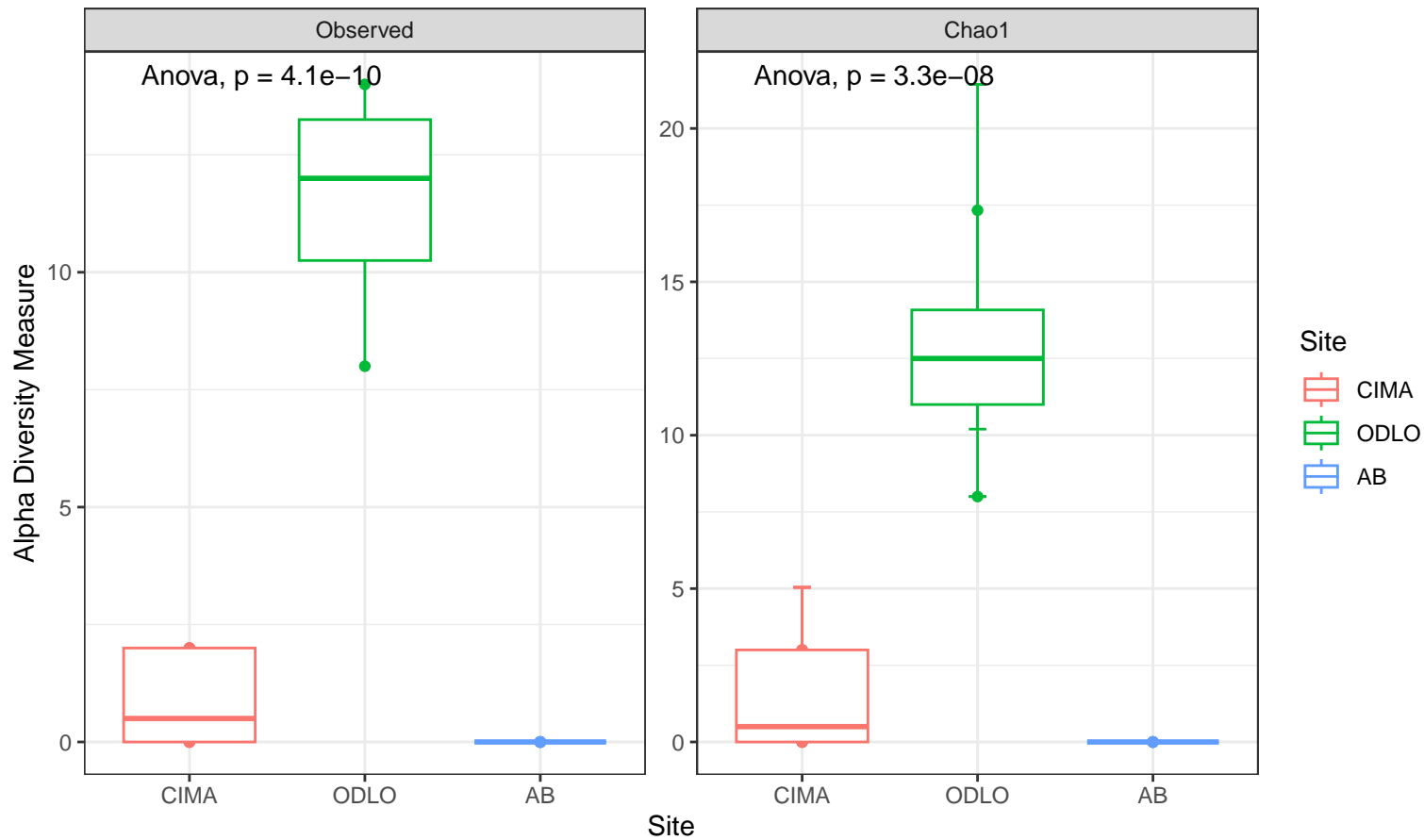
# Laetisaria



# Camarosporidiella

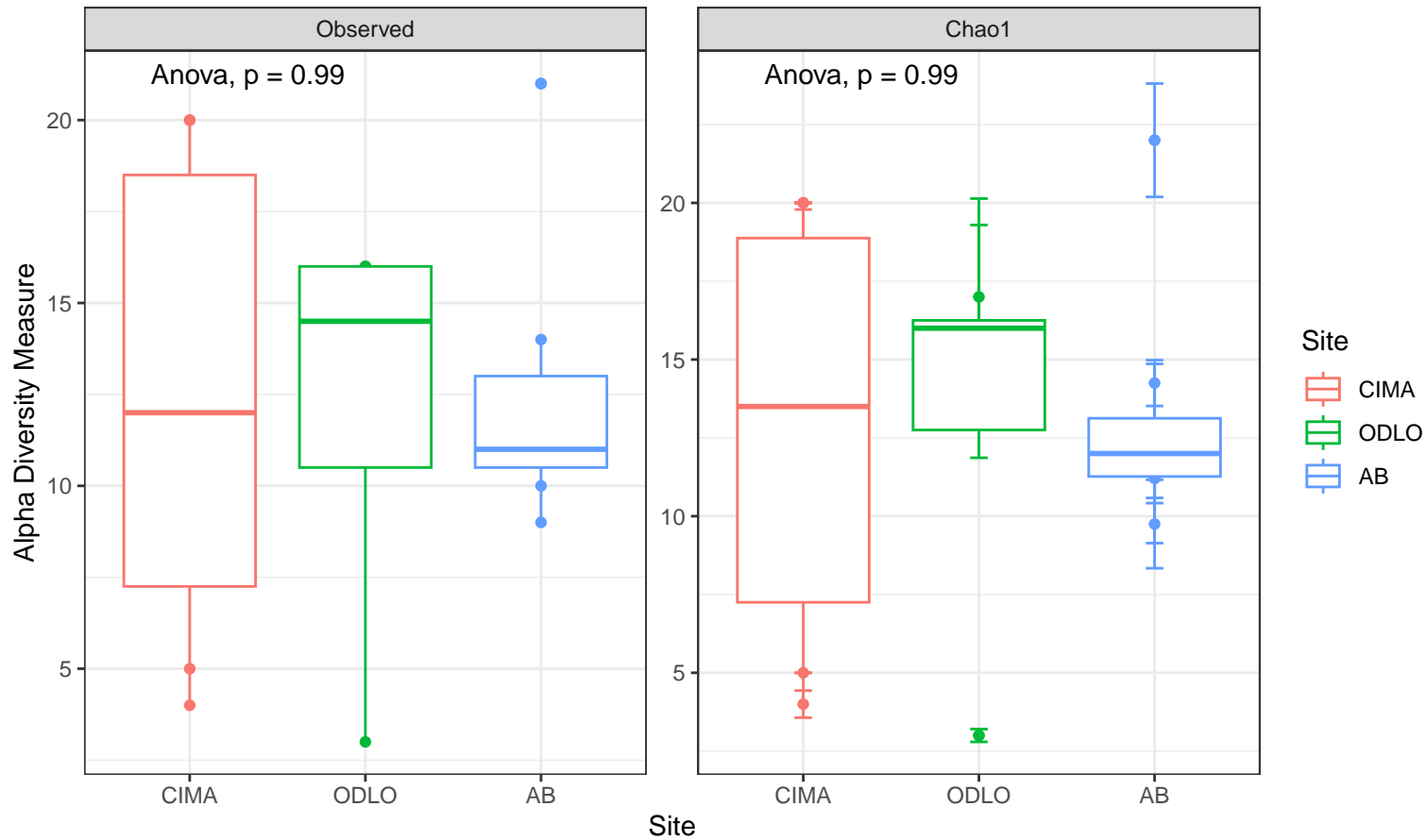


# Cladophialophora

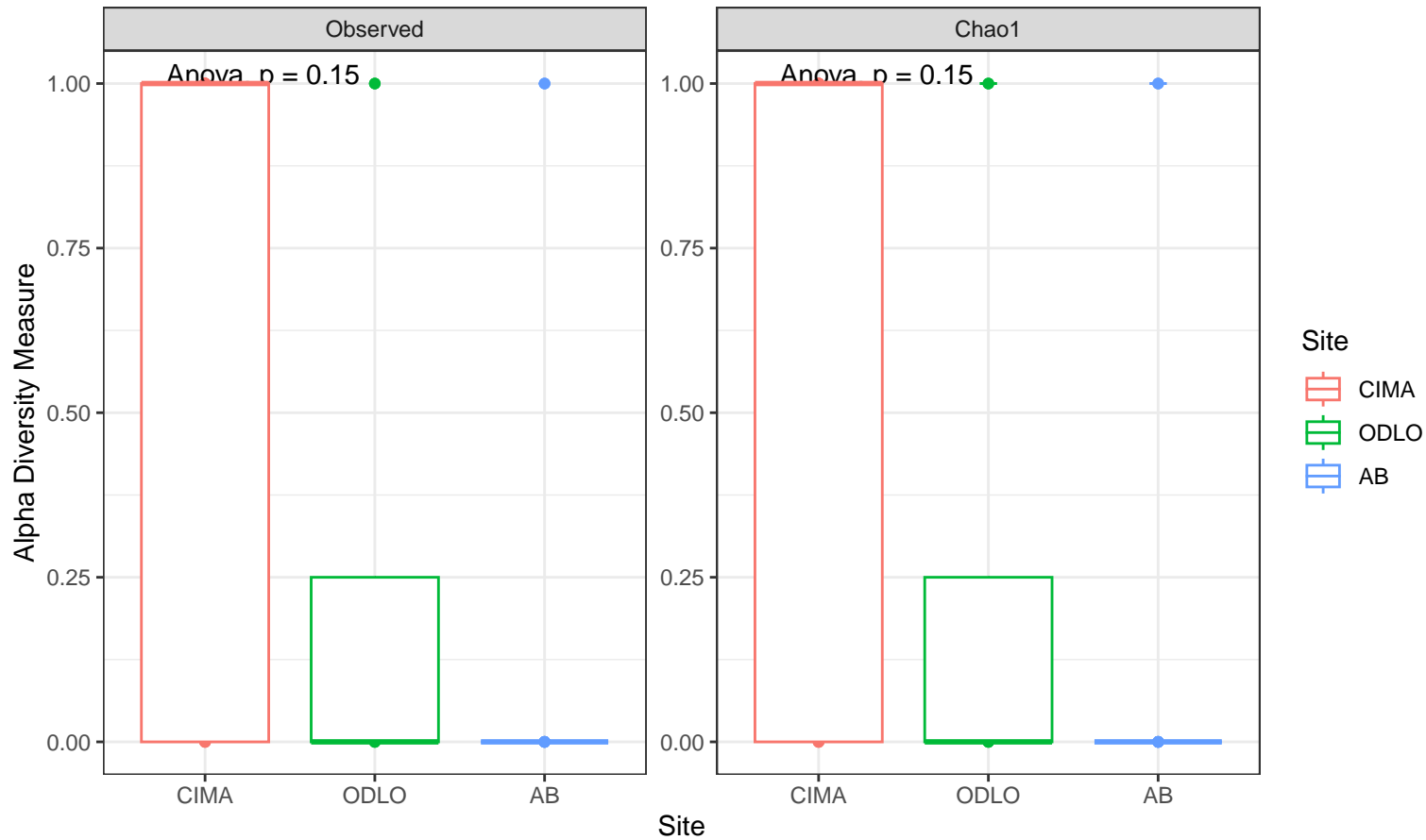




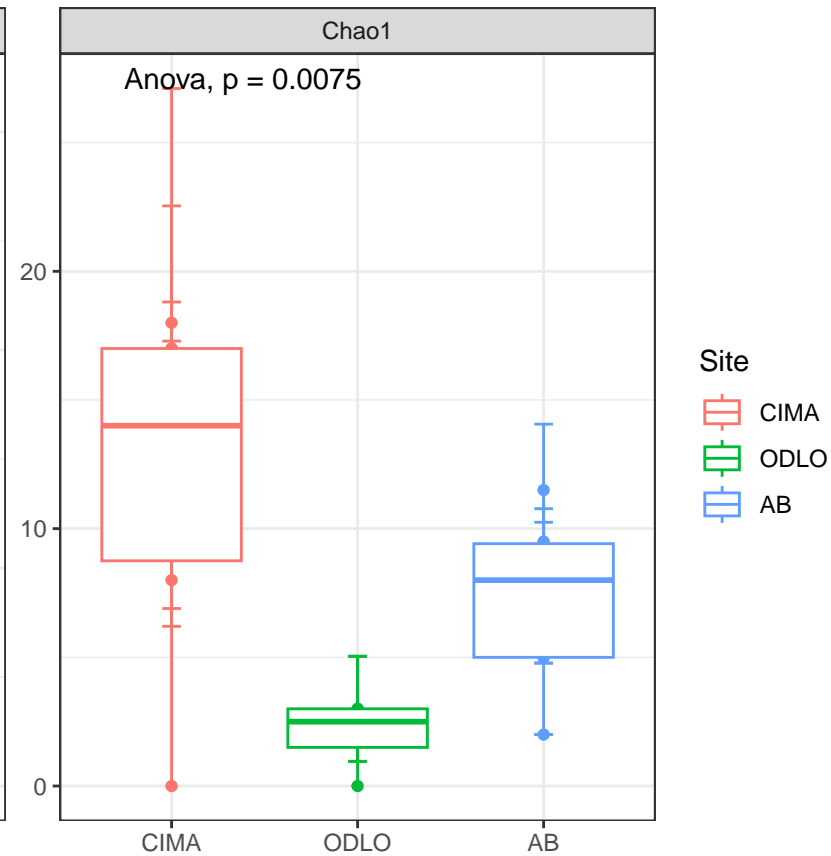
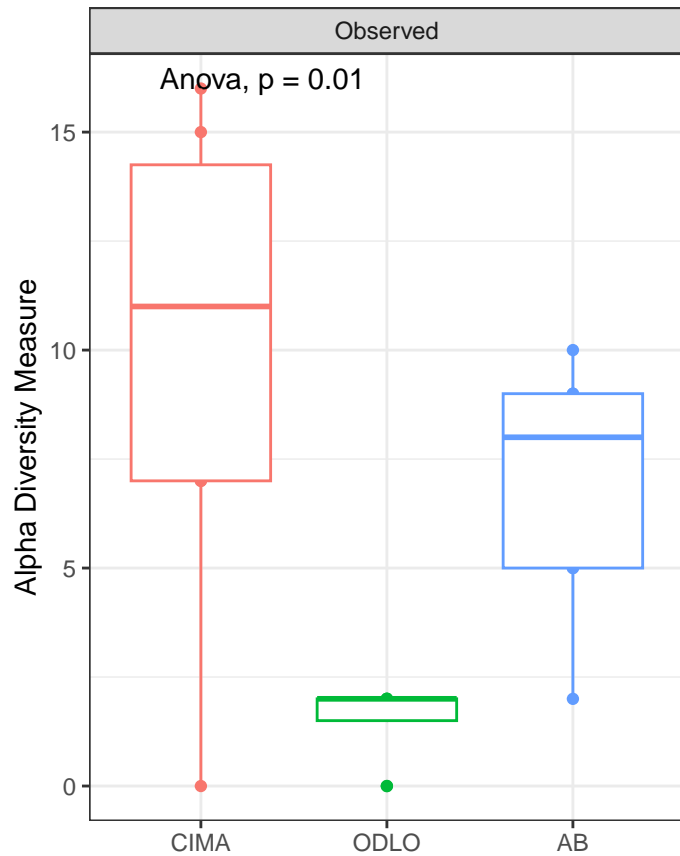
# Rhodotorula



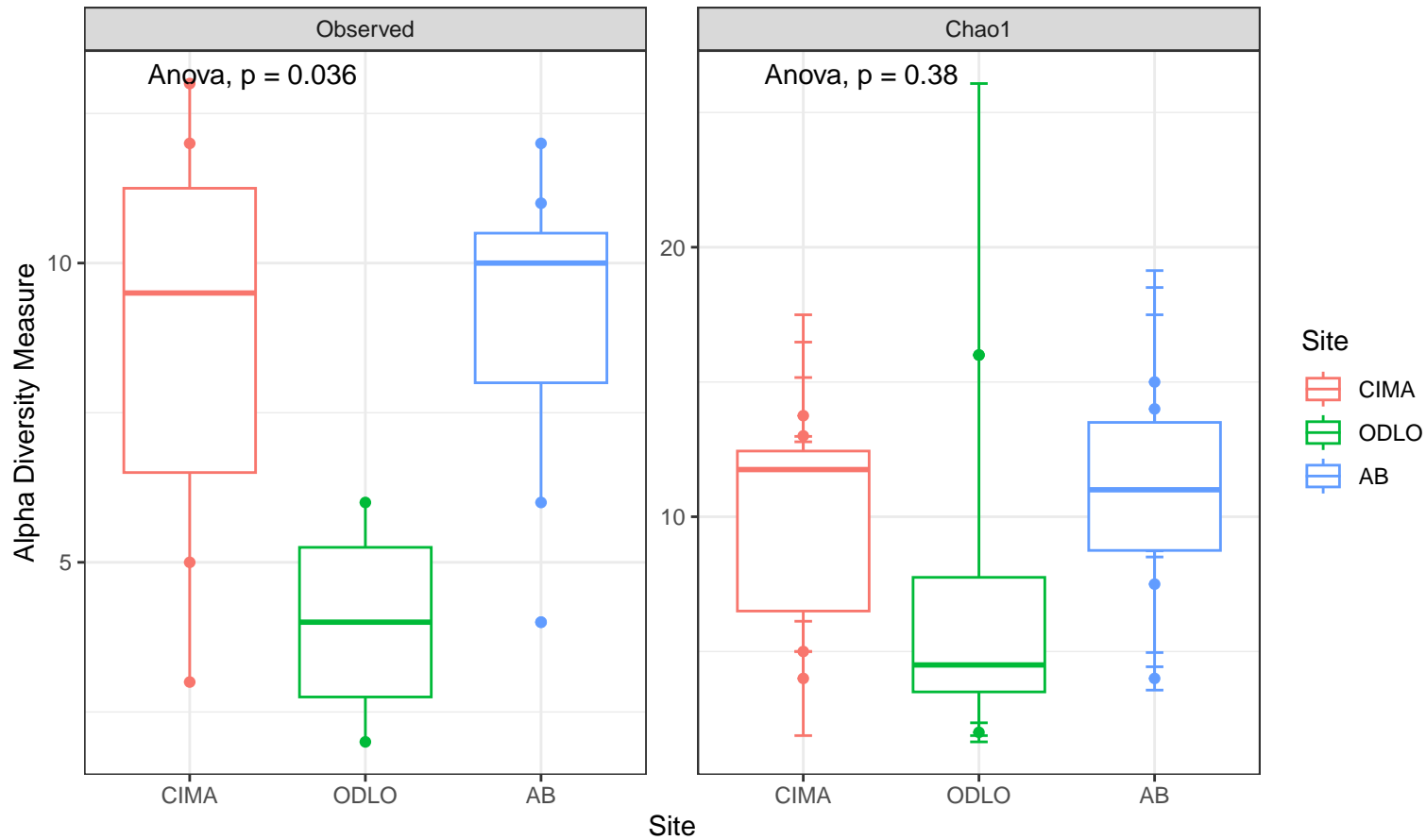
# Aureobasidium



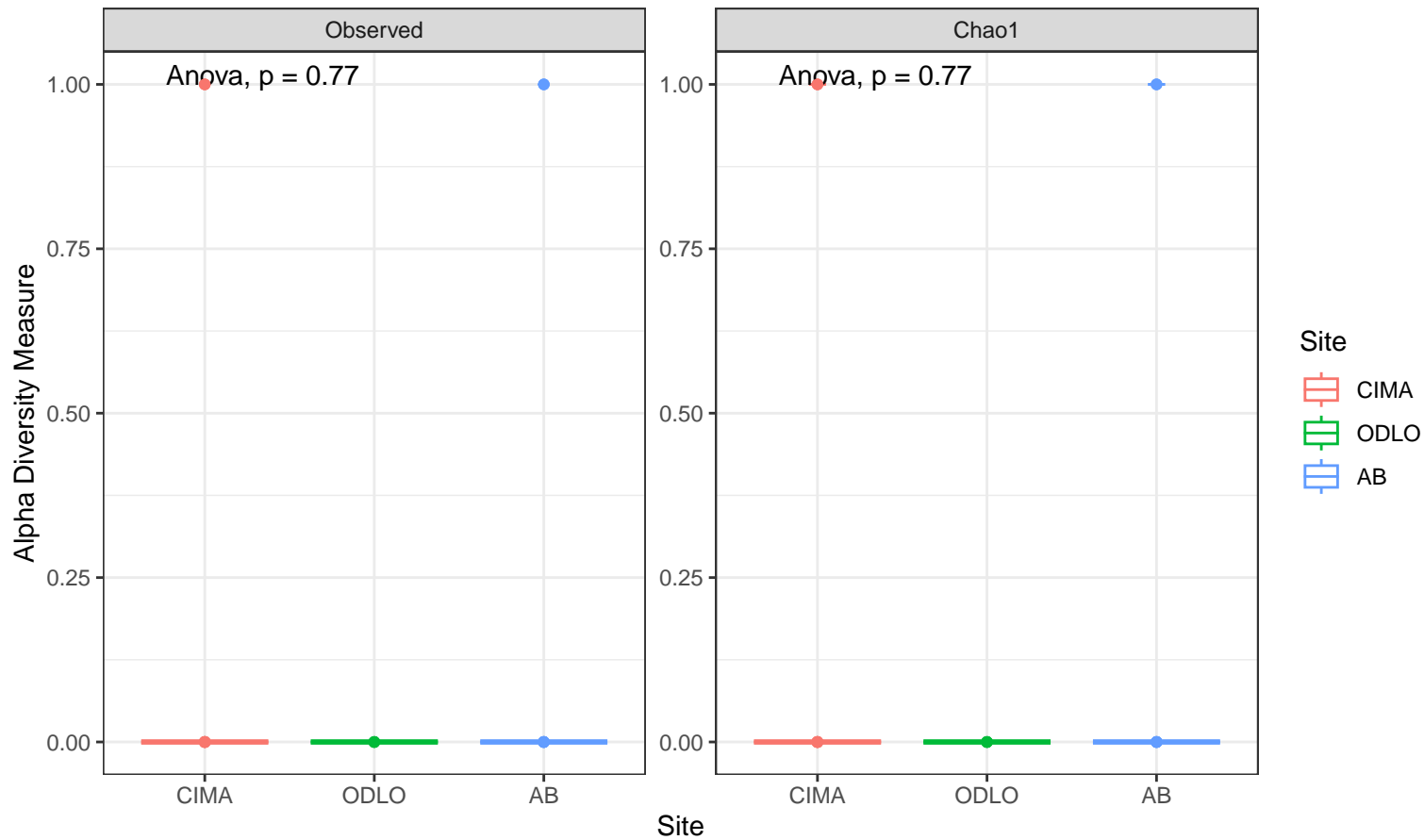
# Preussia



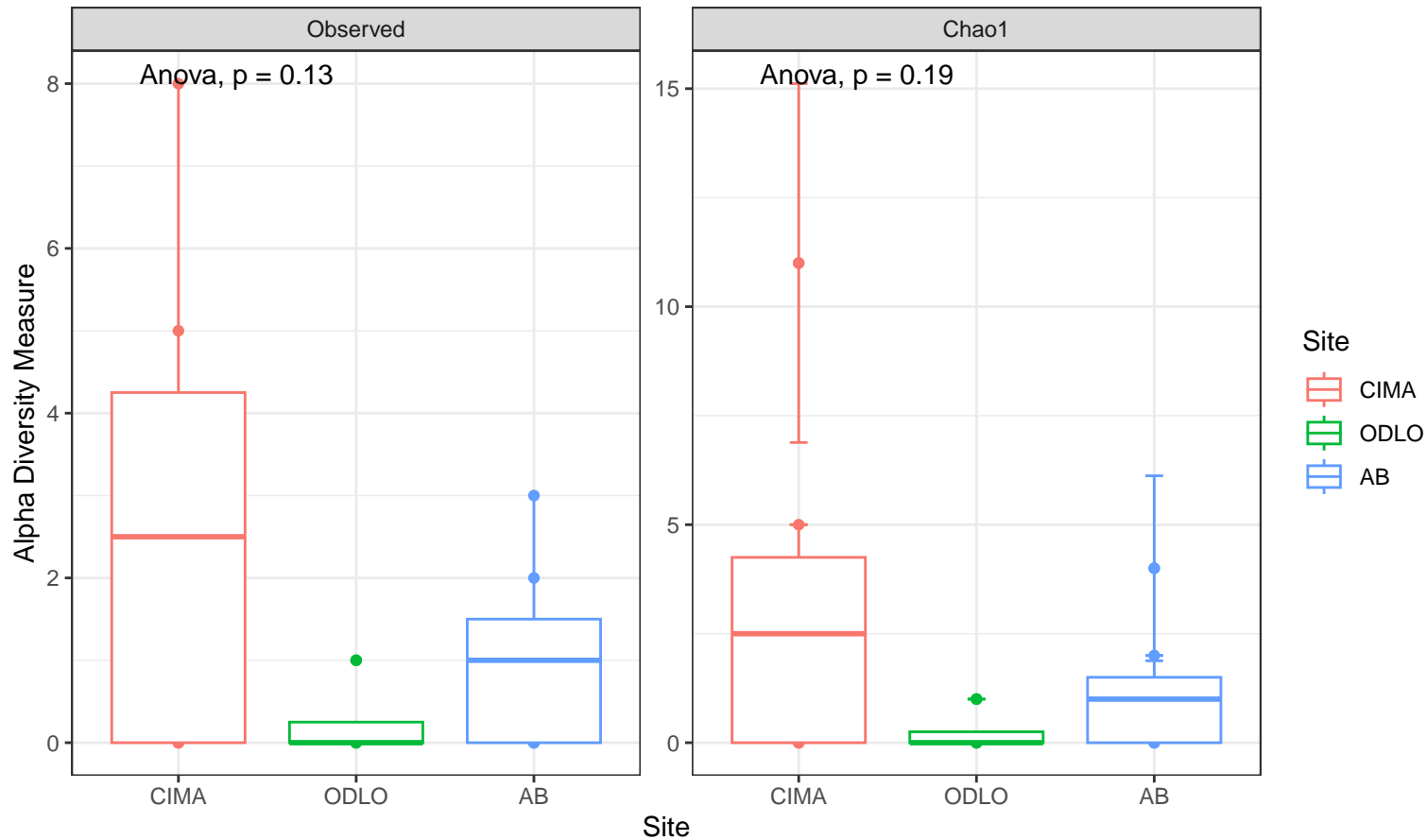
# Alternaria



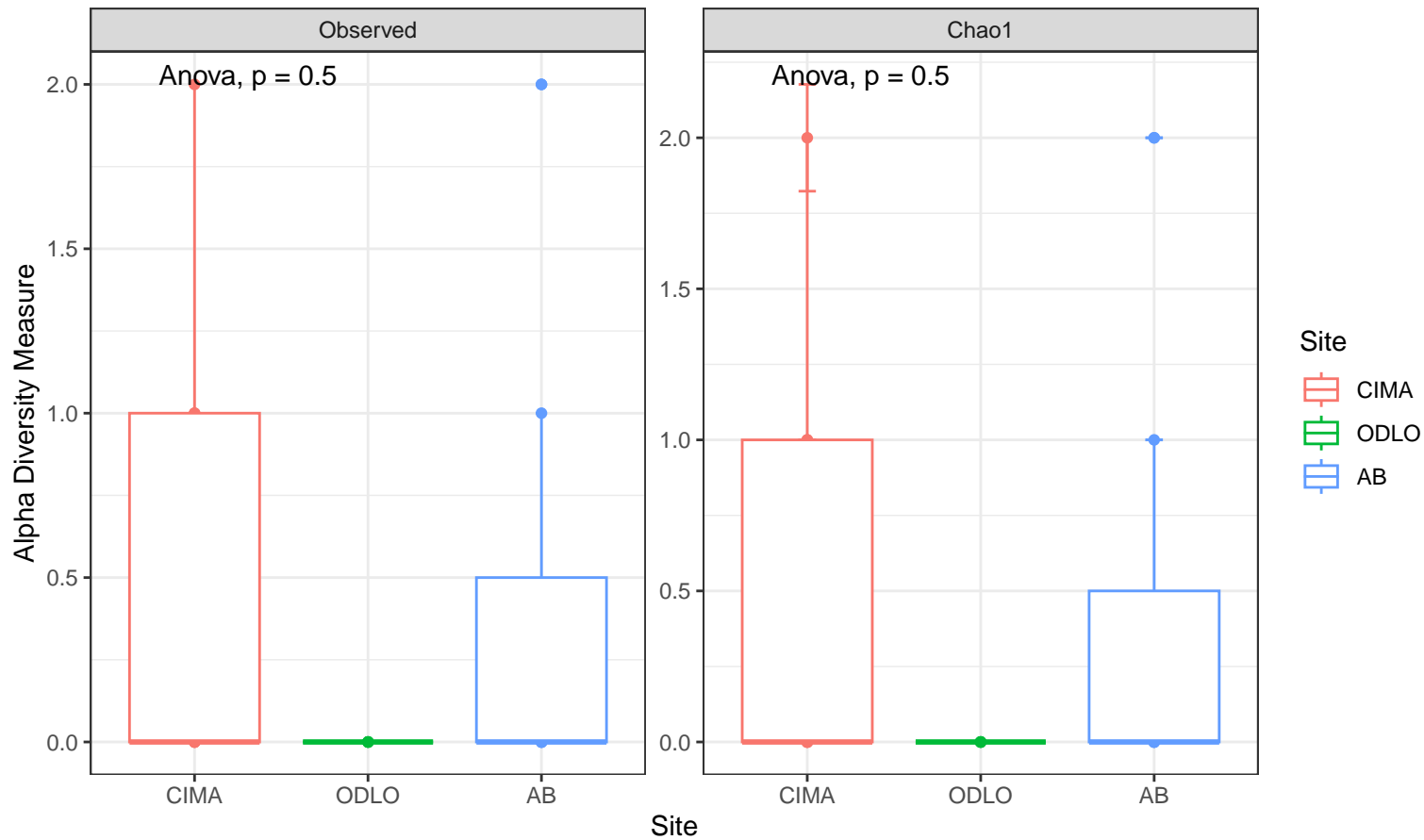
# Sarcinomyces



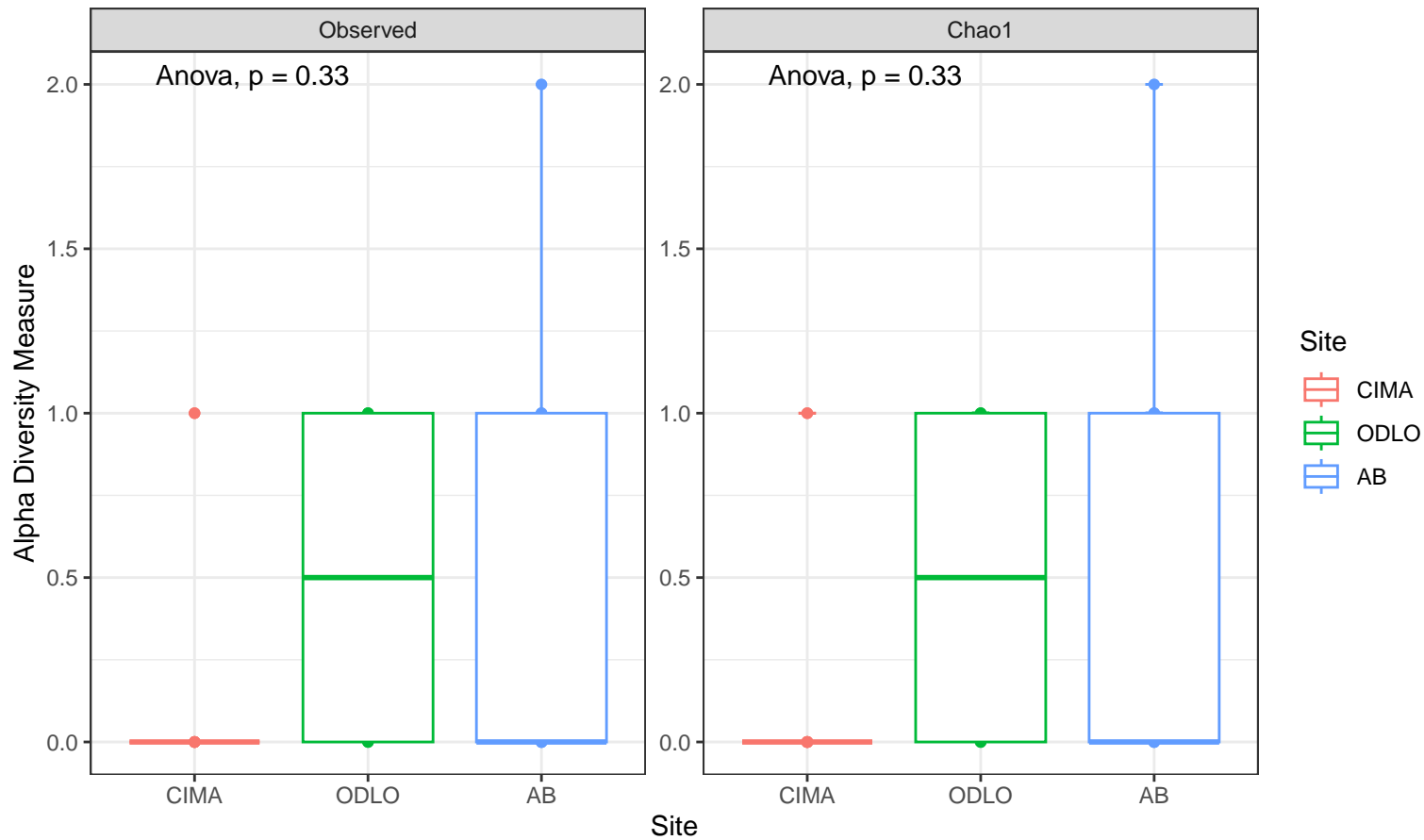
# Tulostoma



# Ceratobasidium

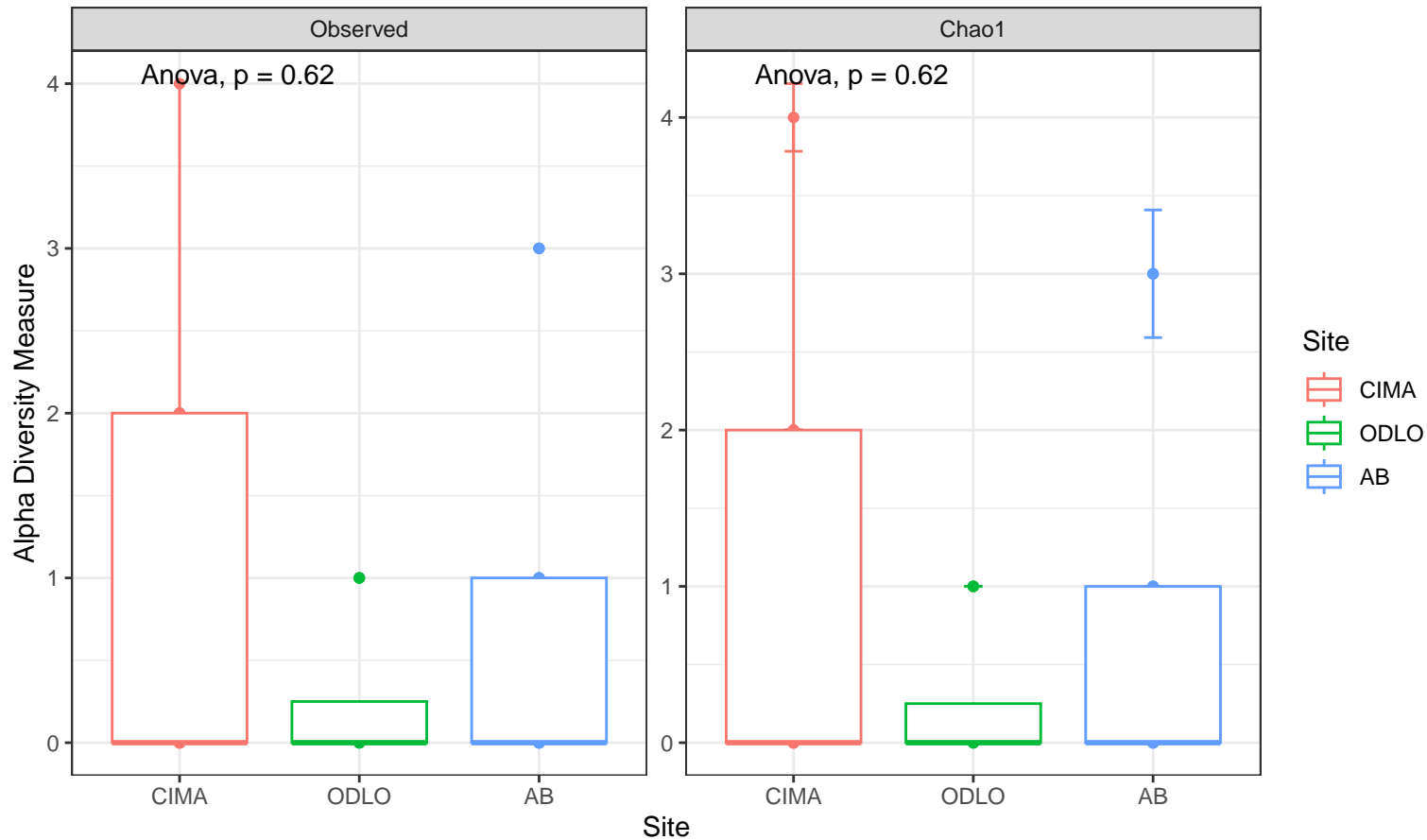


# Neodidymellipsis

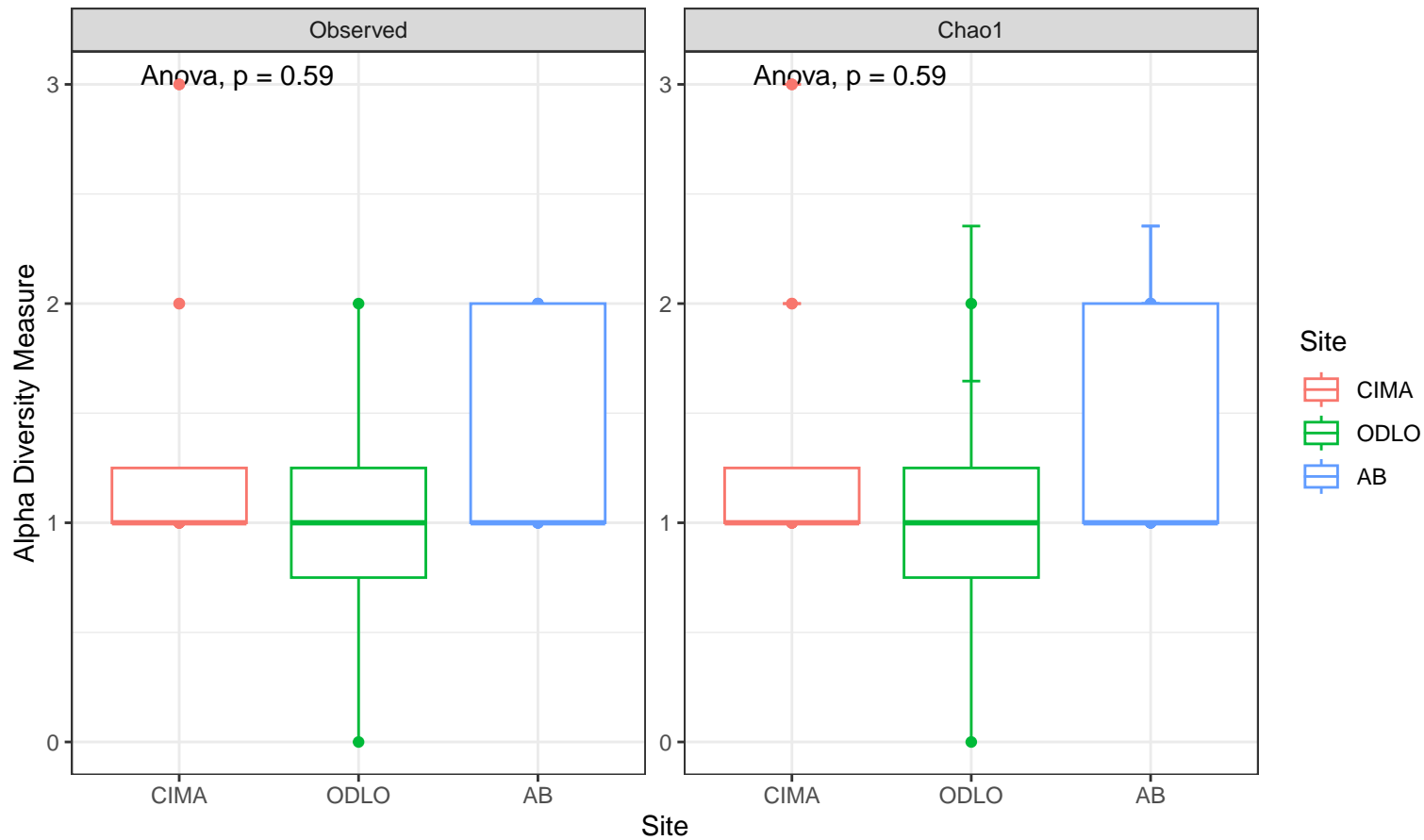




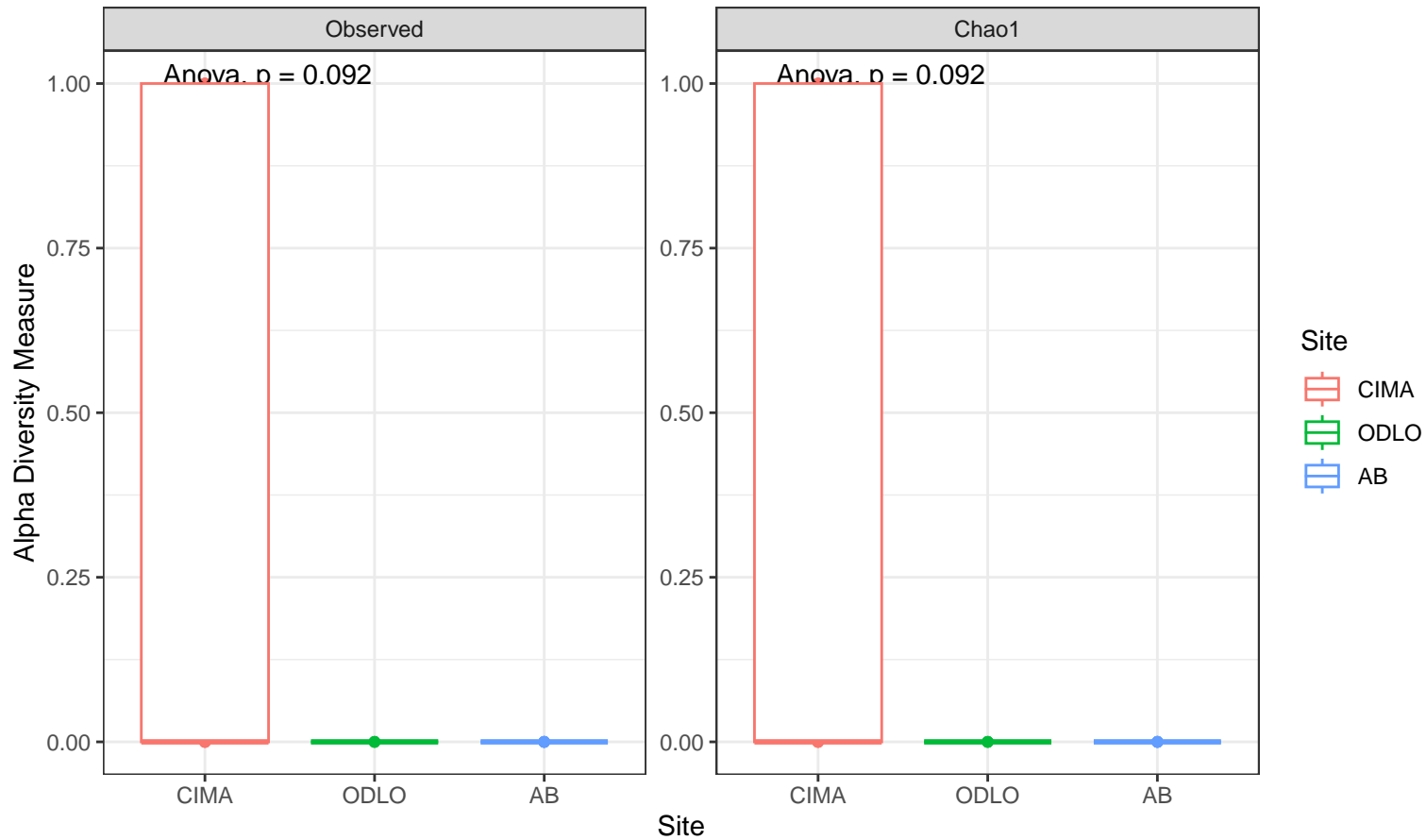
# Phaeococcomyces



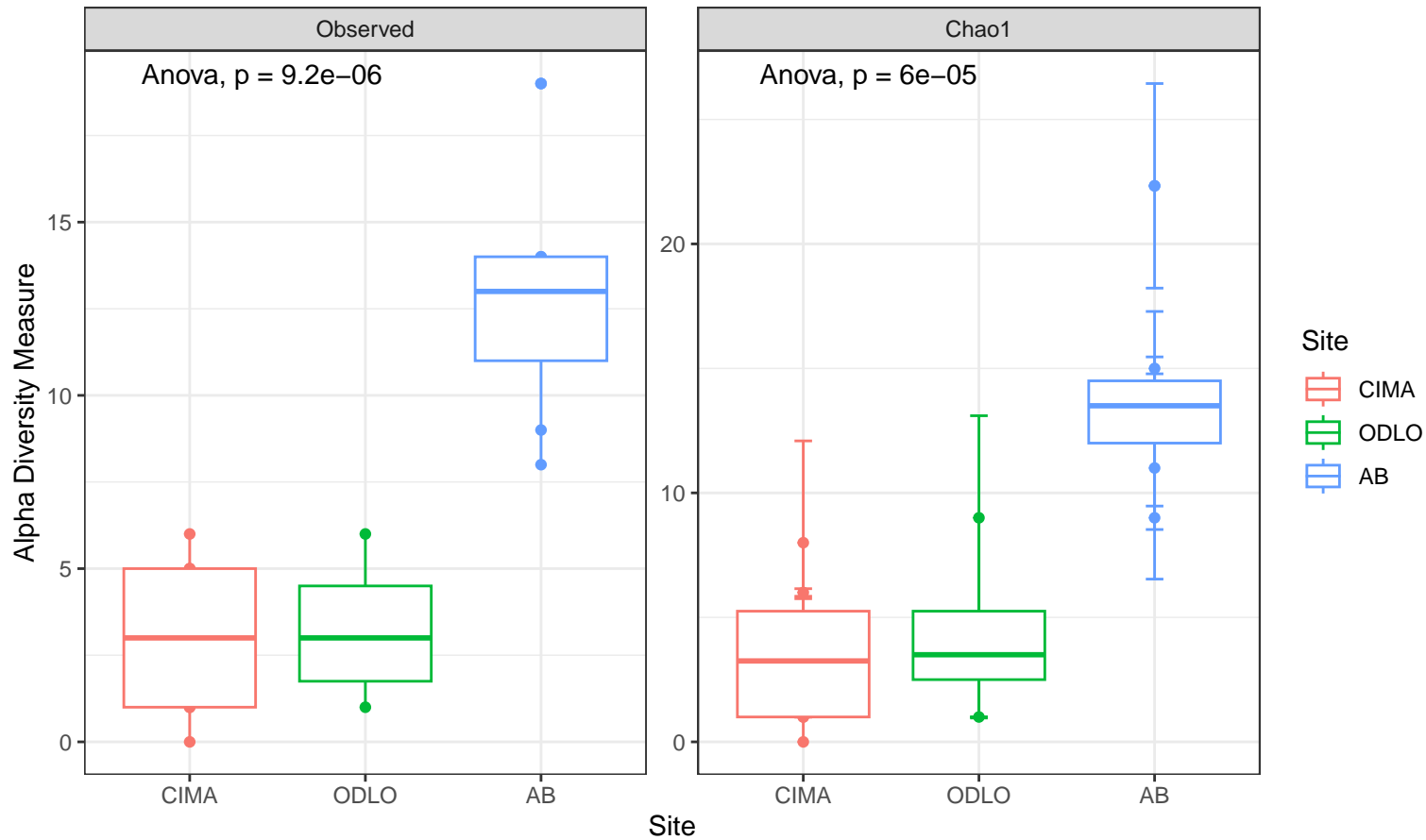
# Cystobasidium



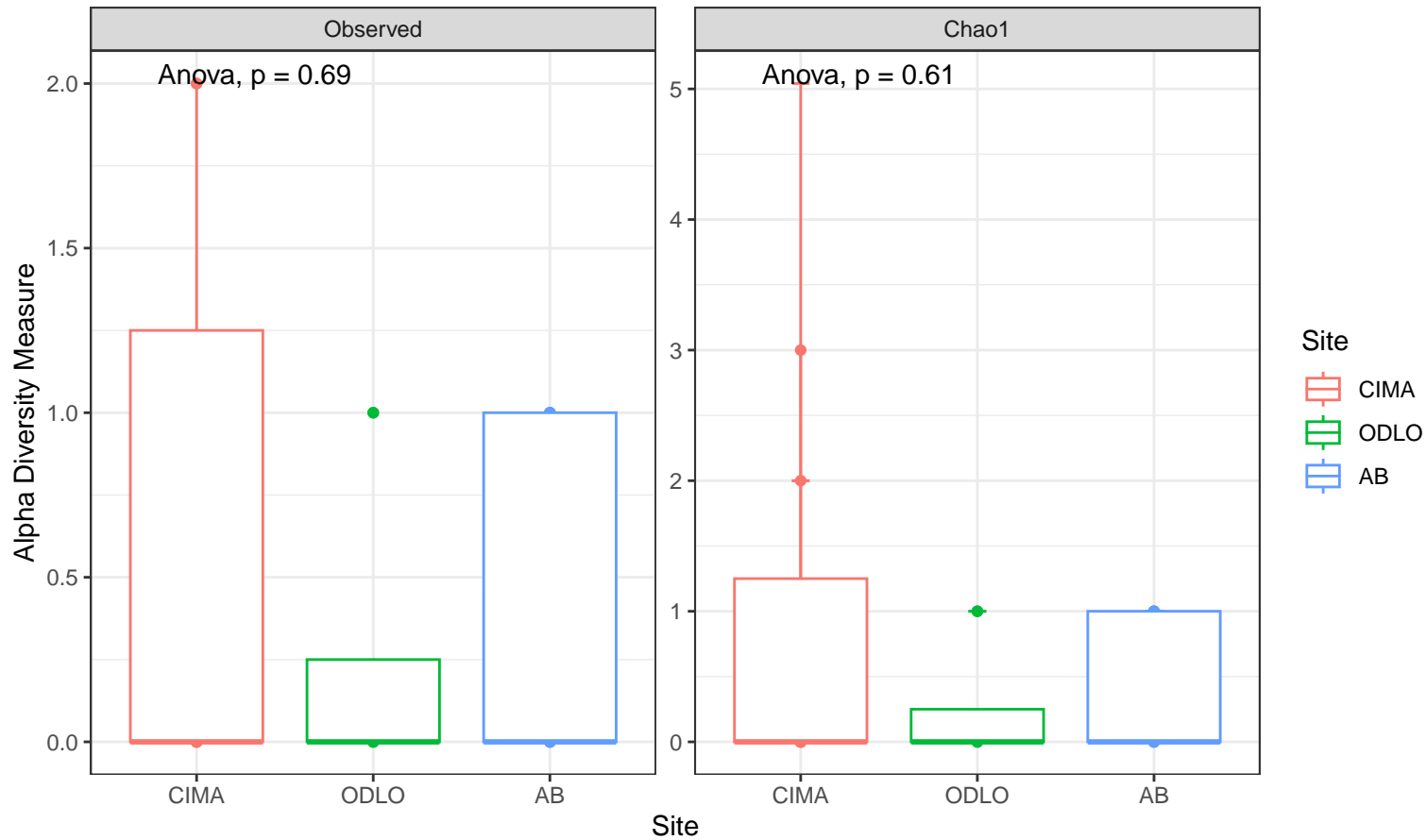
# Psathyrella



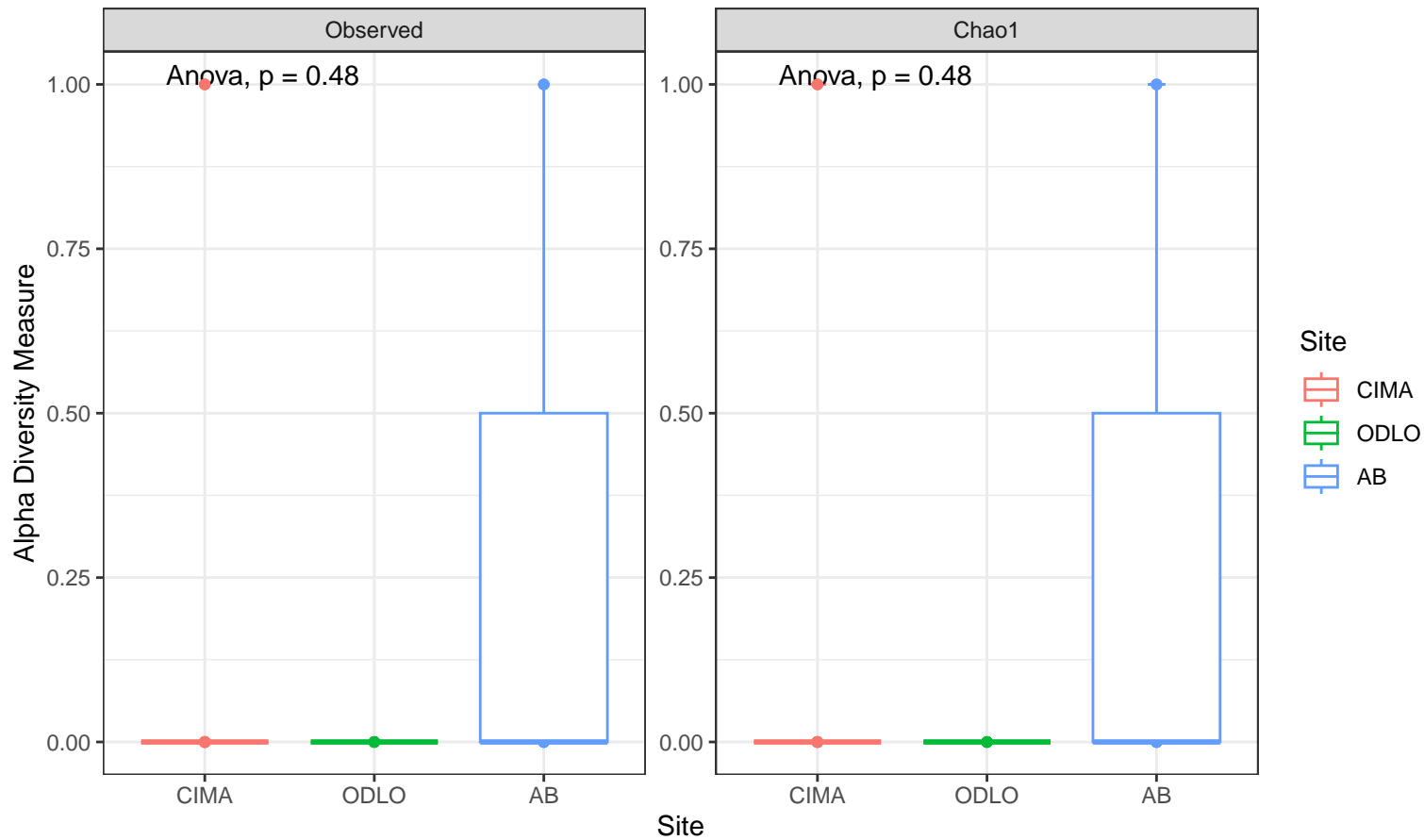
# Coniosporium



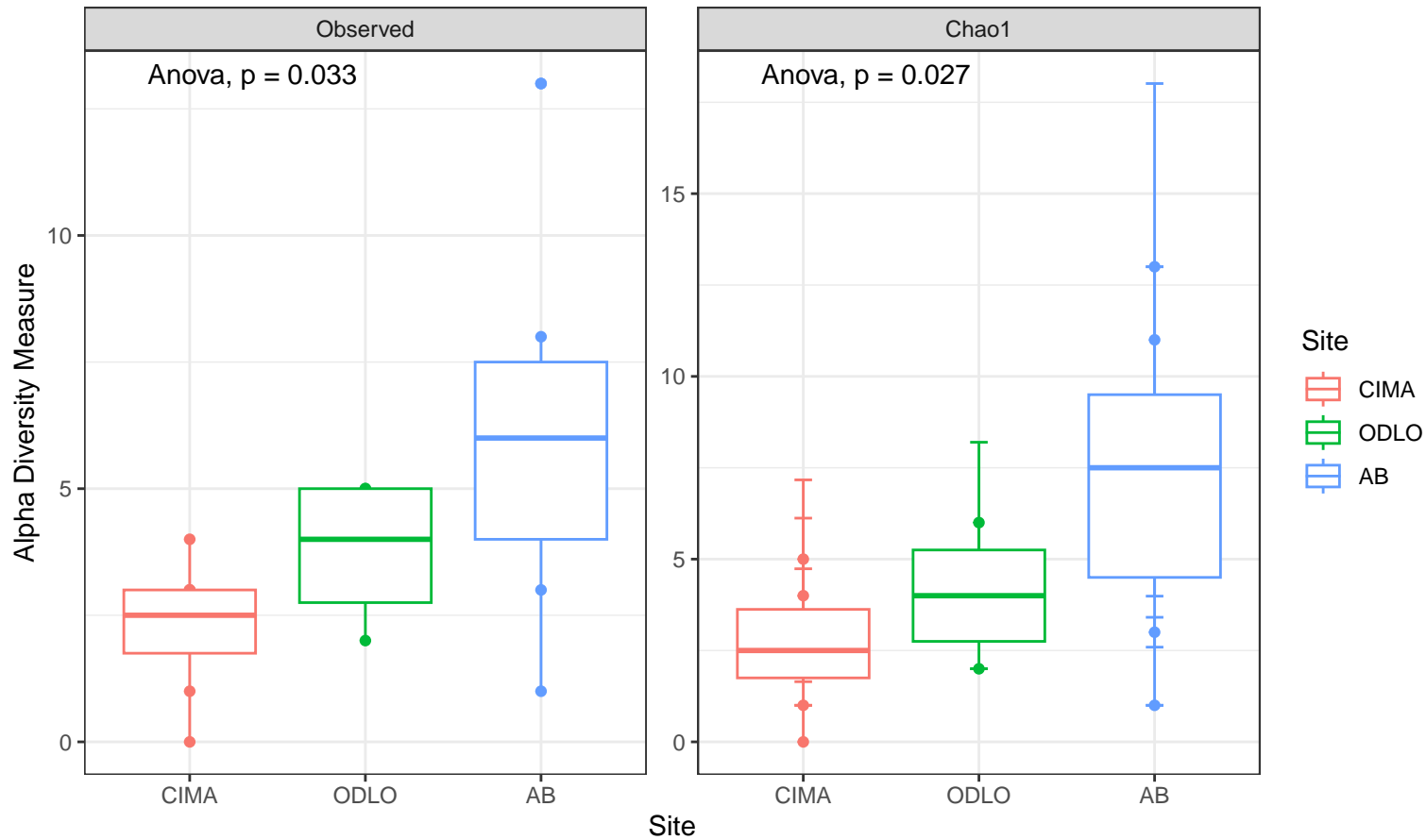
# Sigarispora



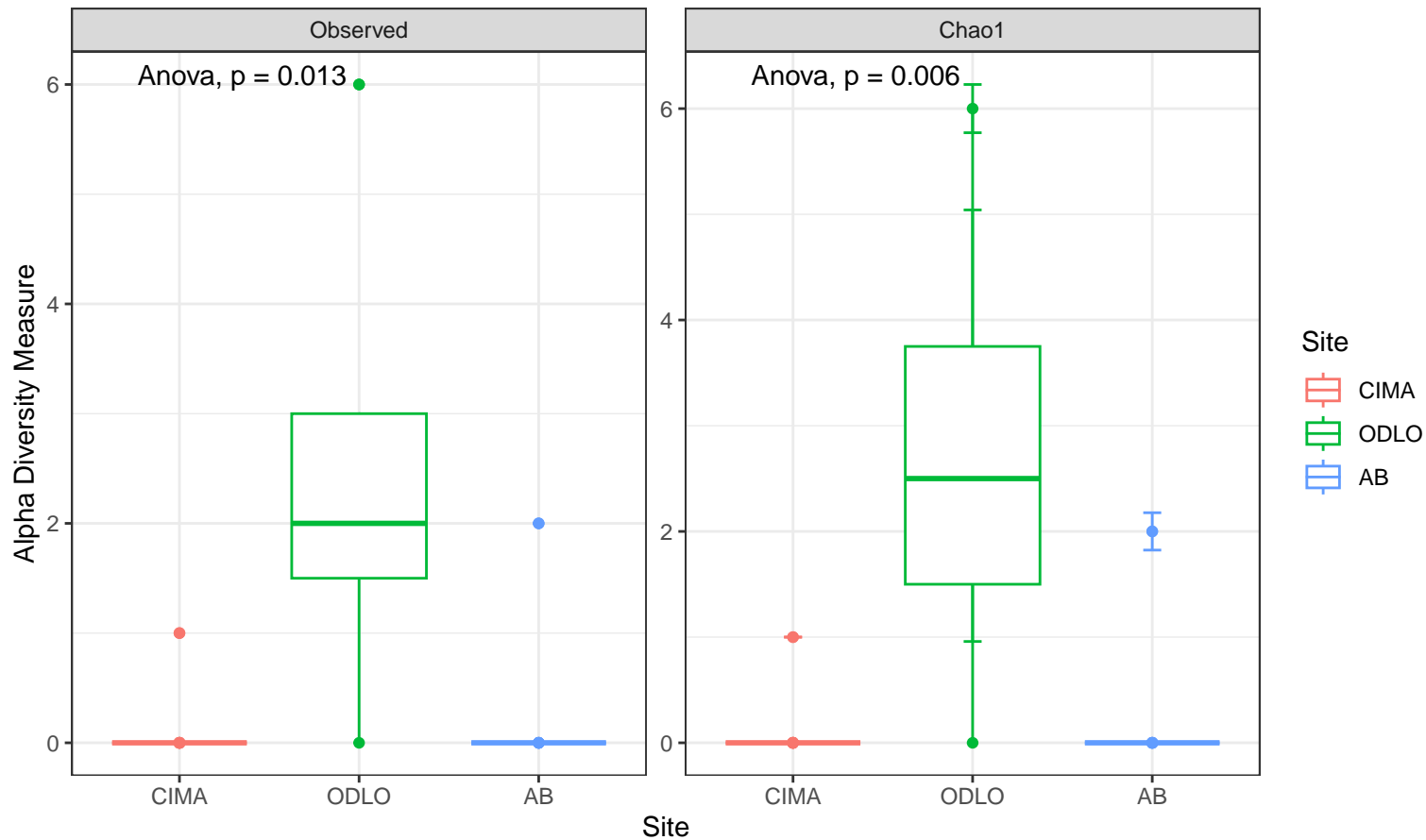
# Uzbekistanica



# Naganishia

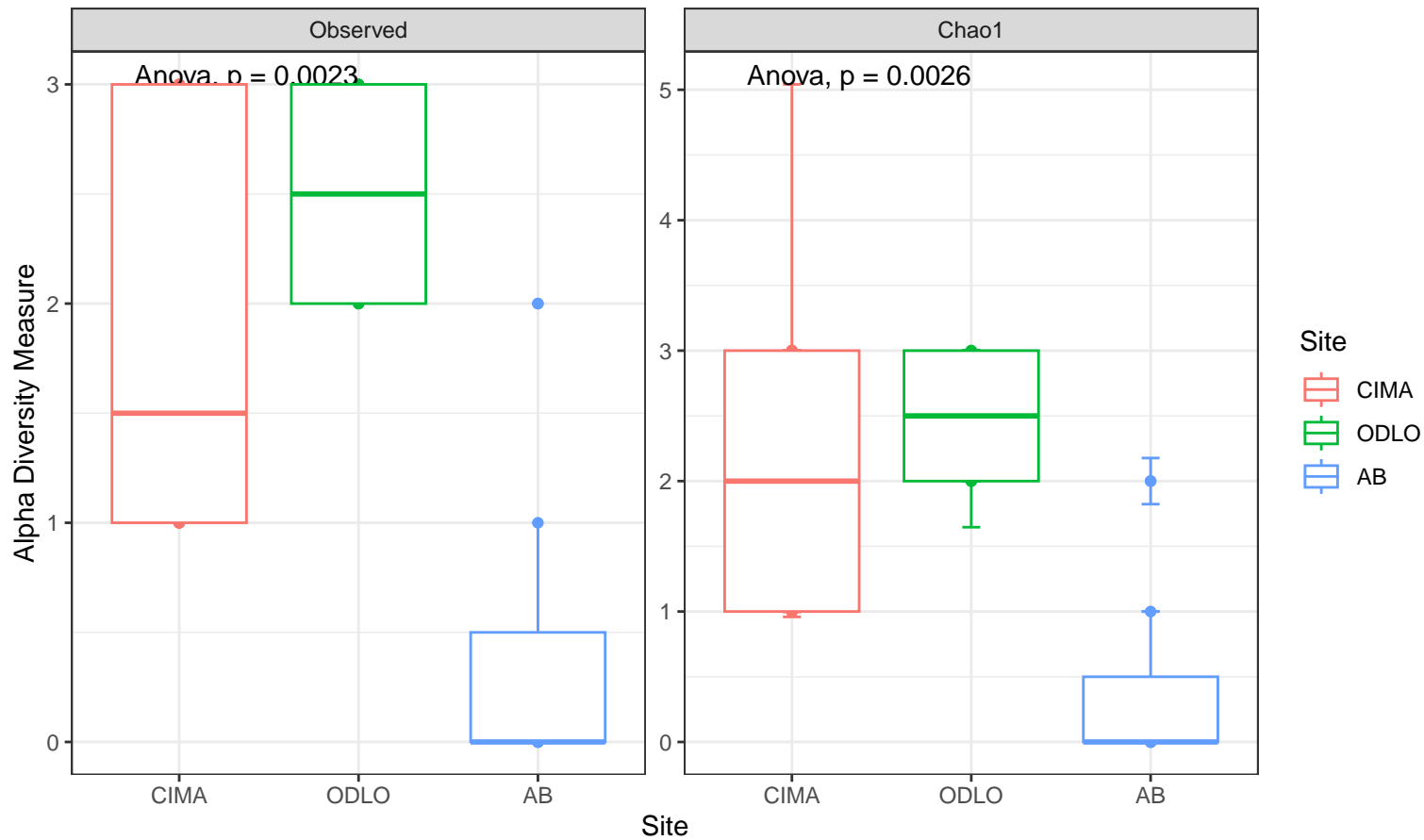


# Solicoccozyma

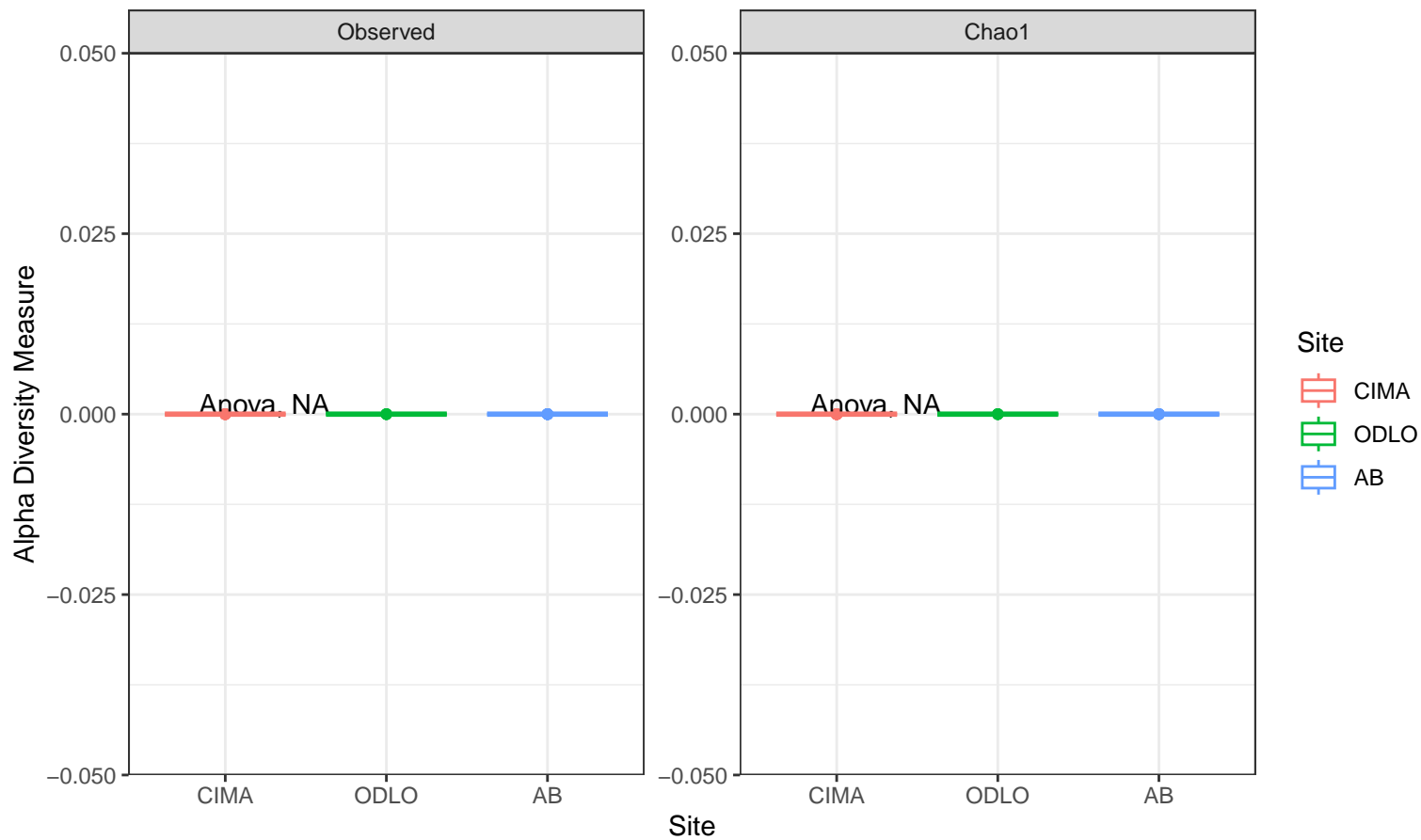




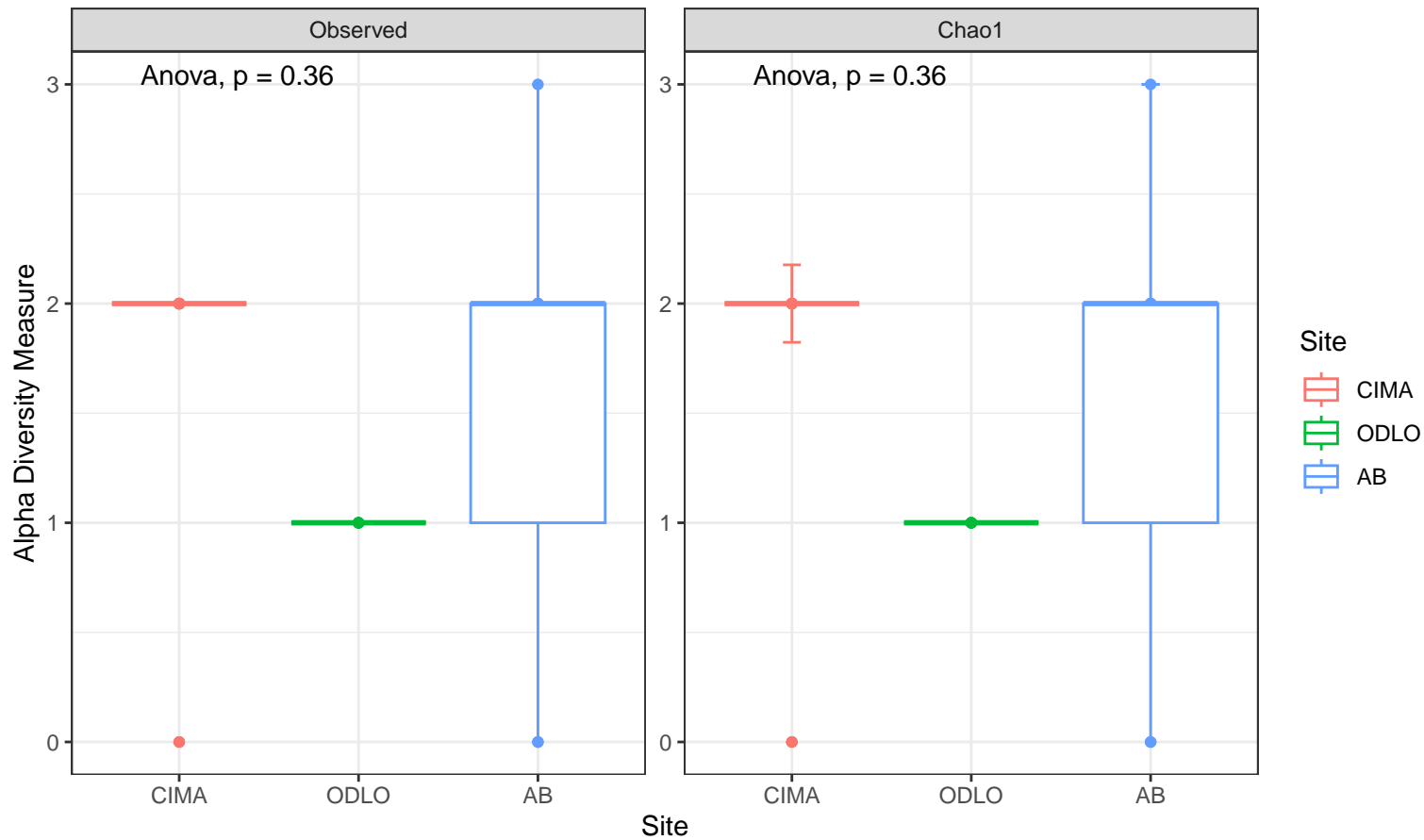
# Omphalina



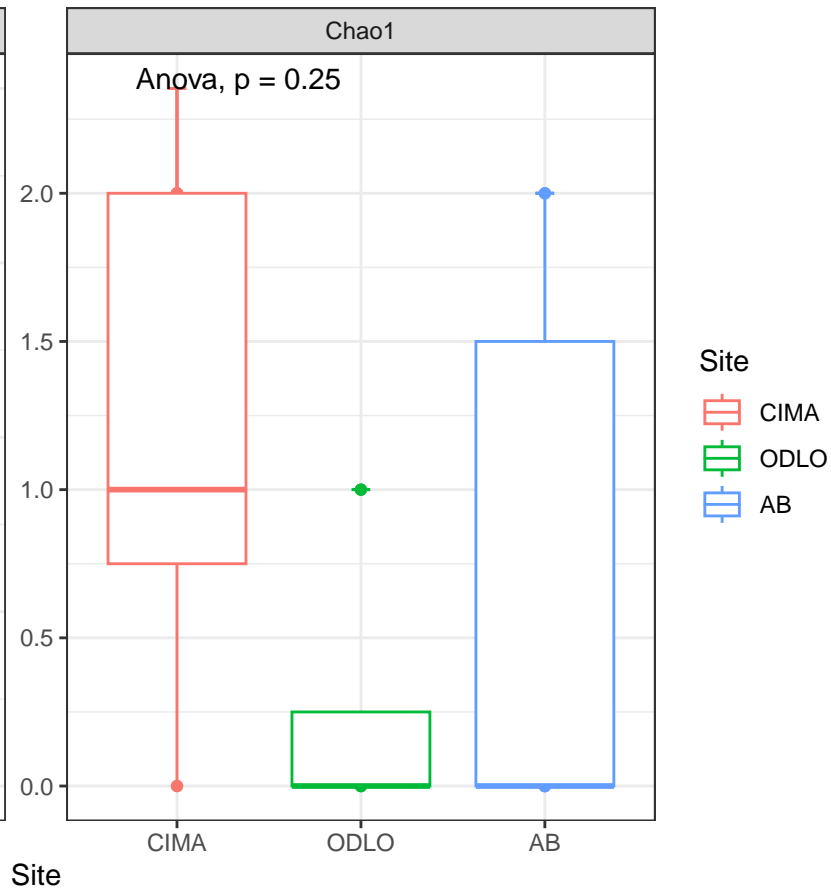
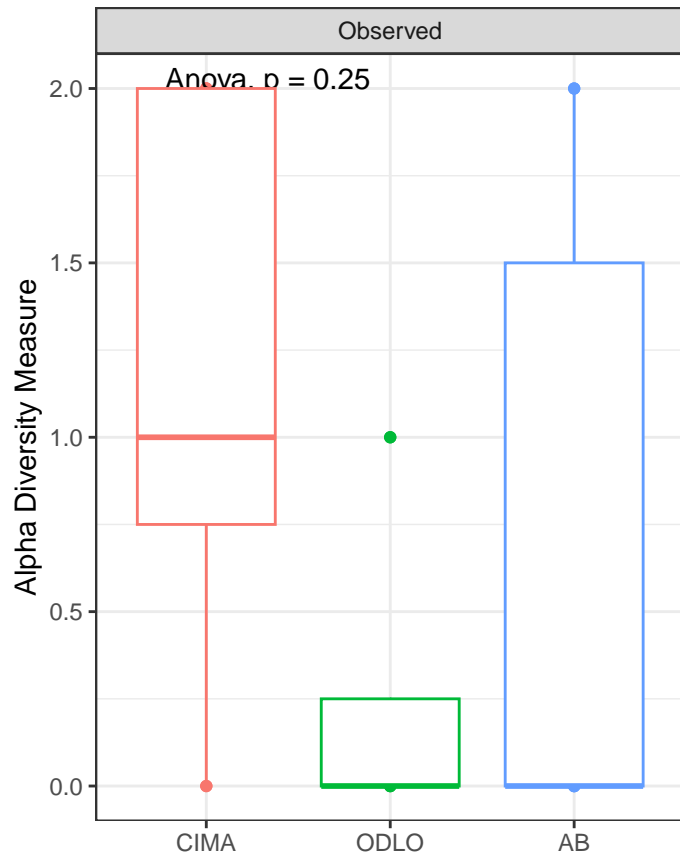
# Pseudocamarosporium



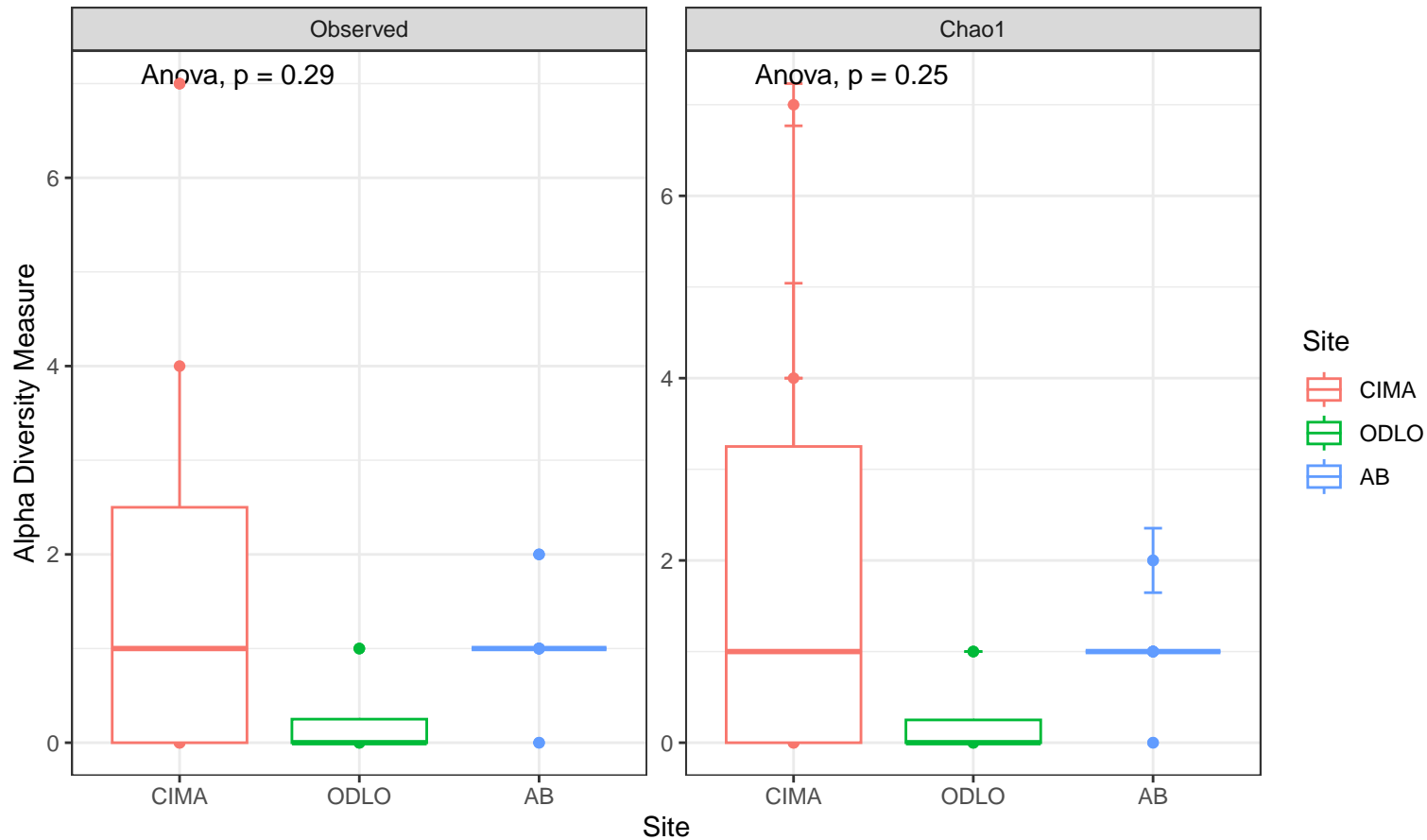
# Macroventuria



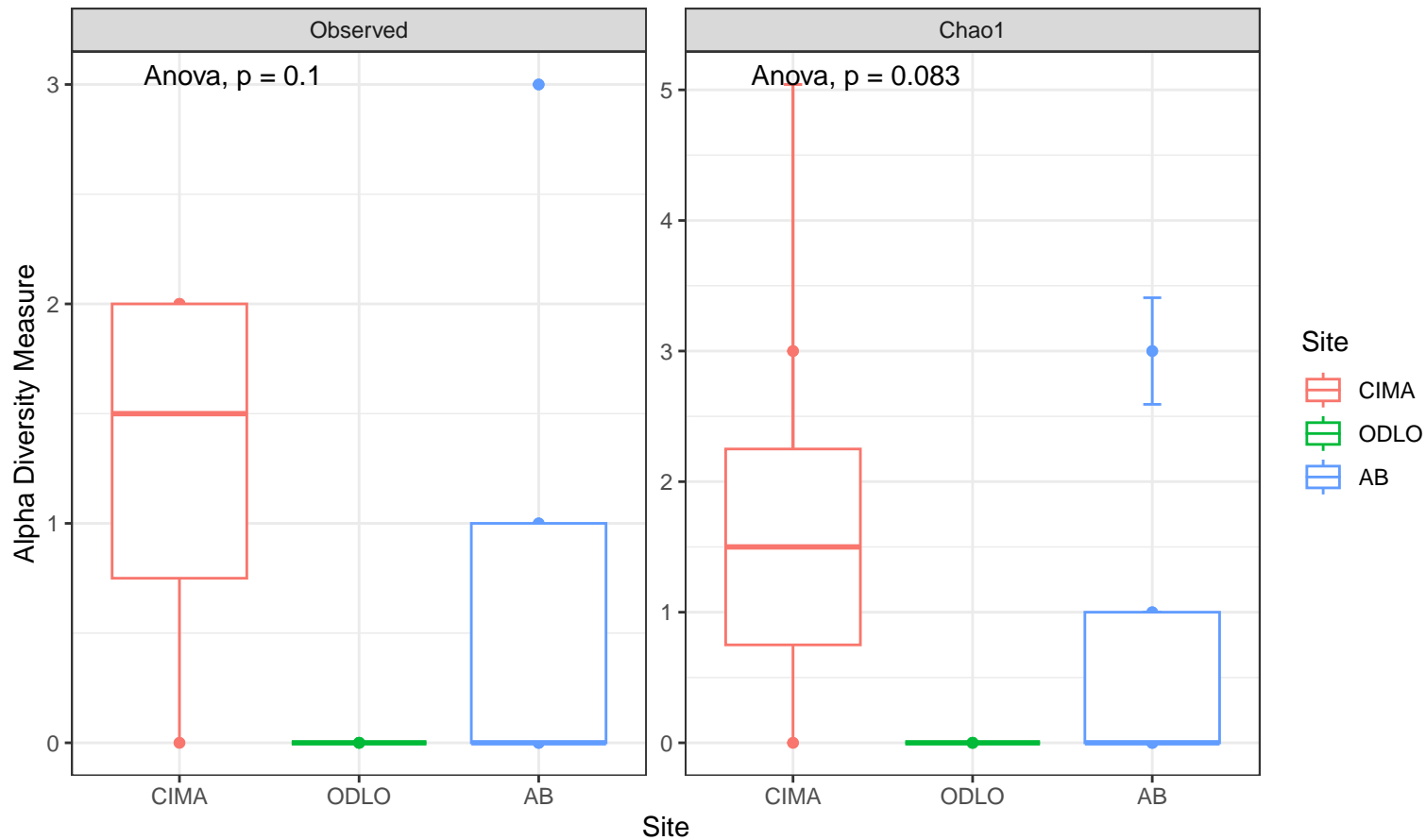
# Fusarium



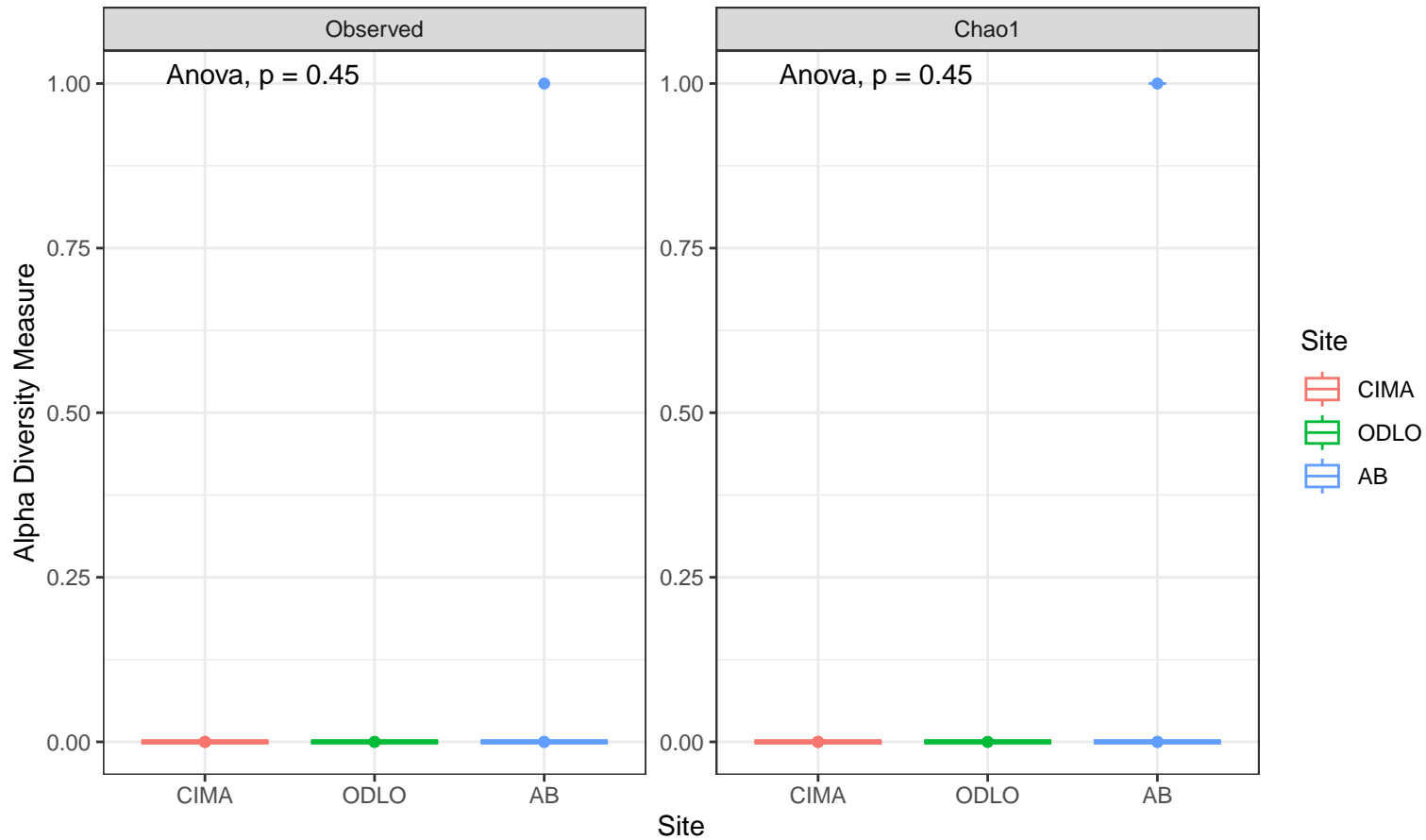
# Ascobolus



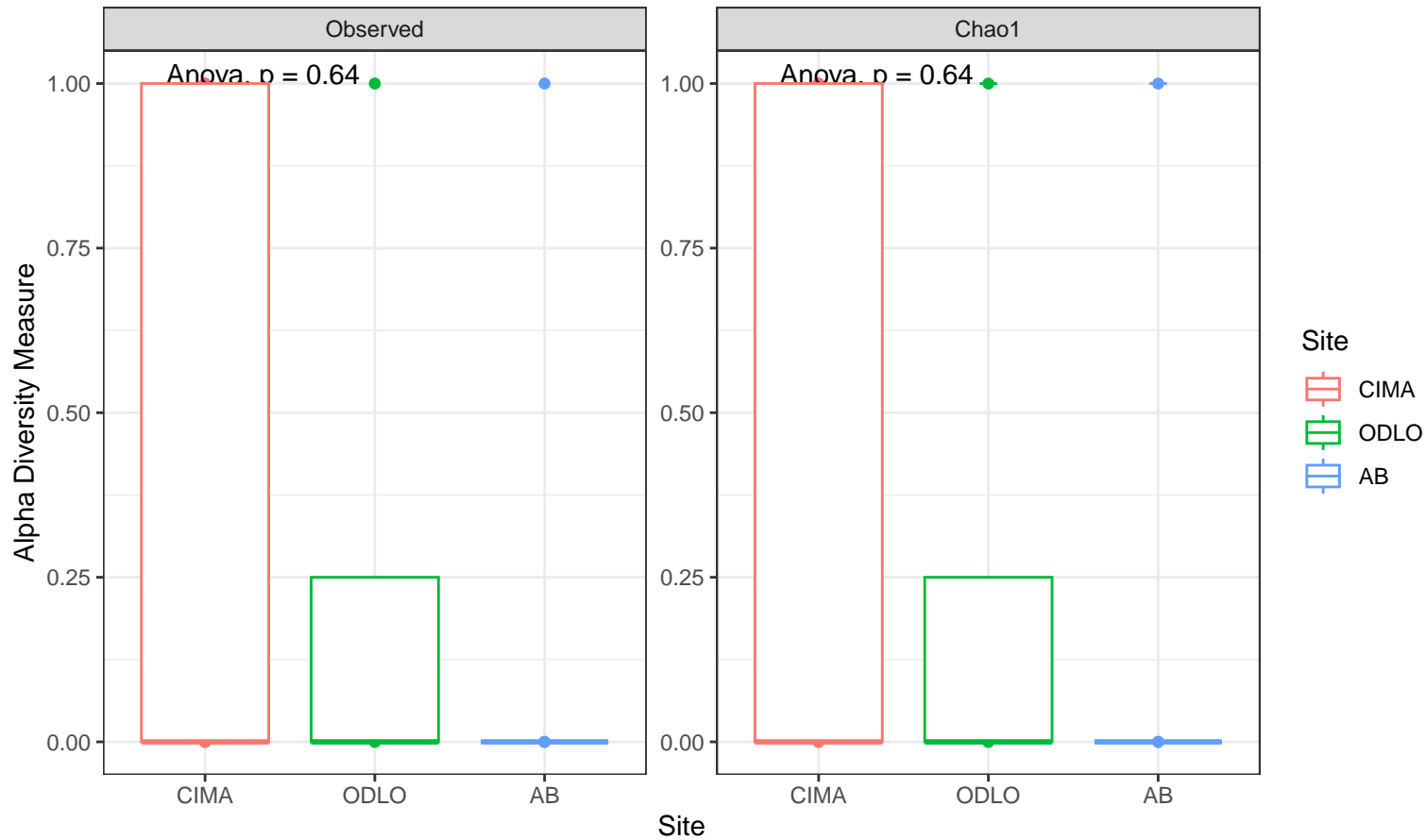
# Papiliotrema



# Hormonema

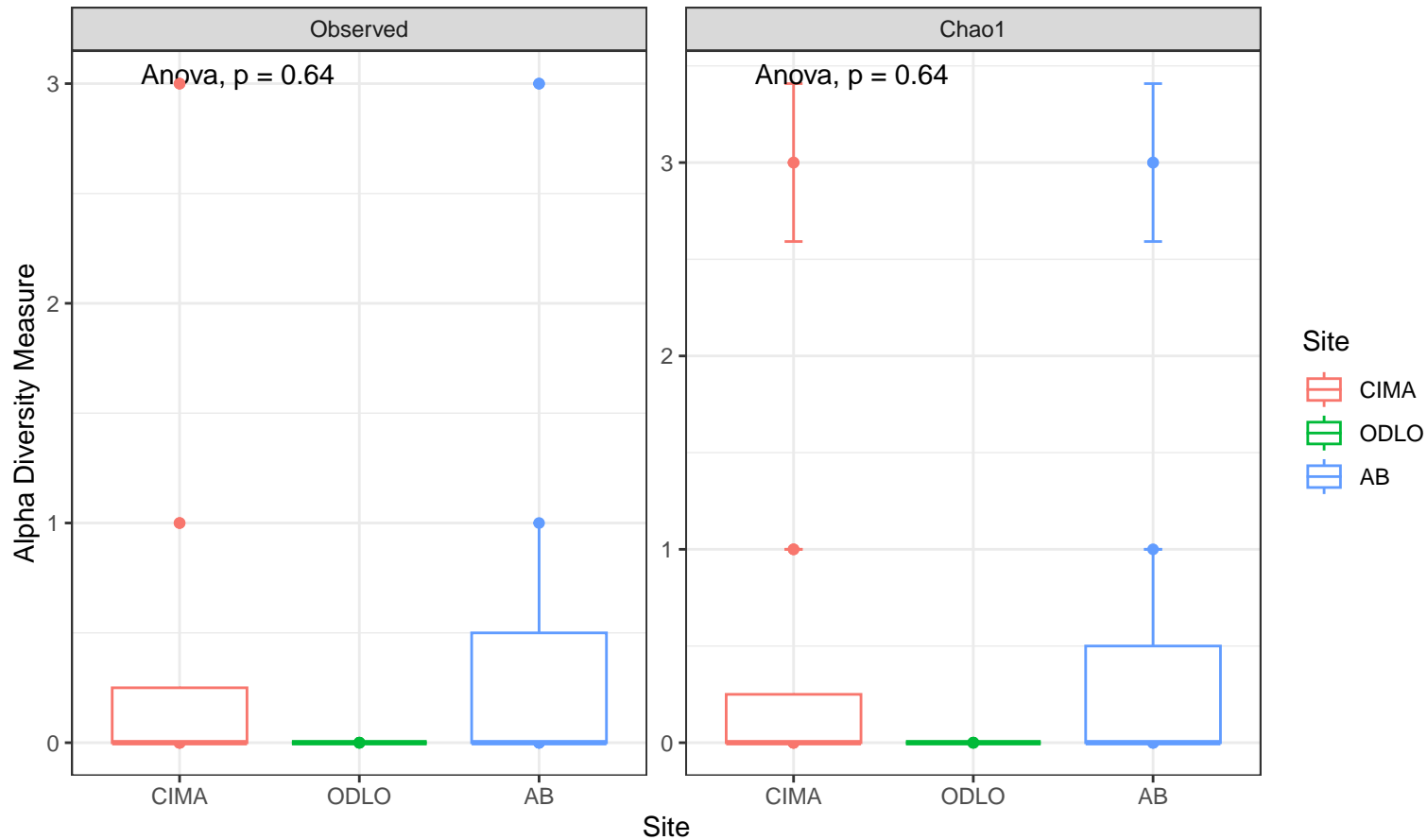


# Phaeosphaeria

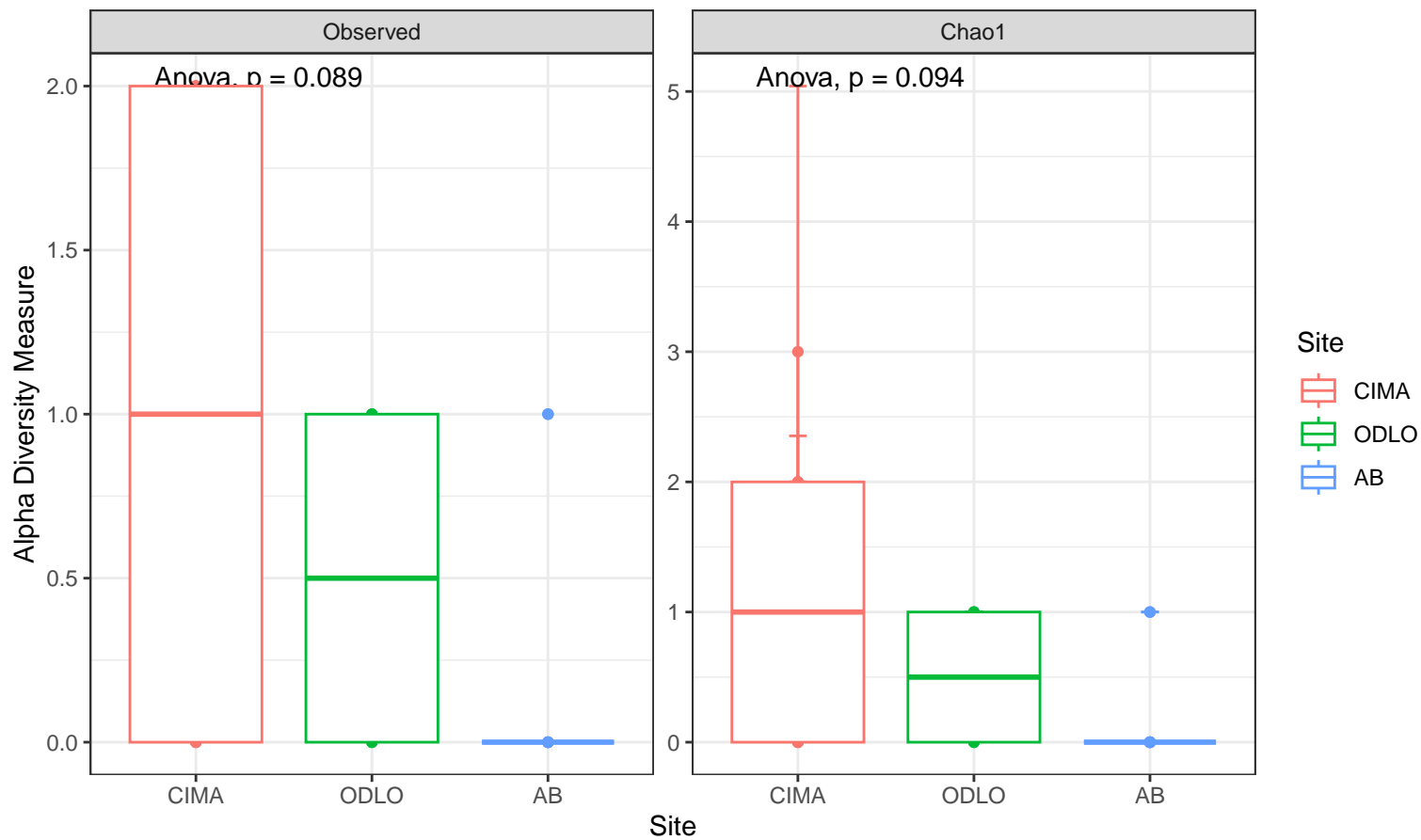




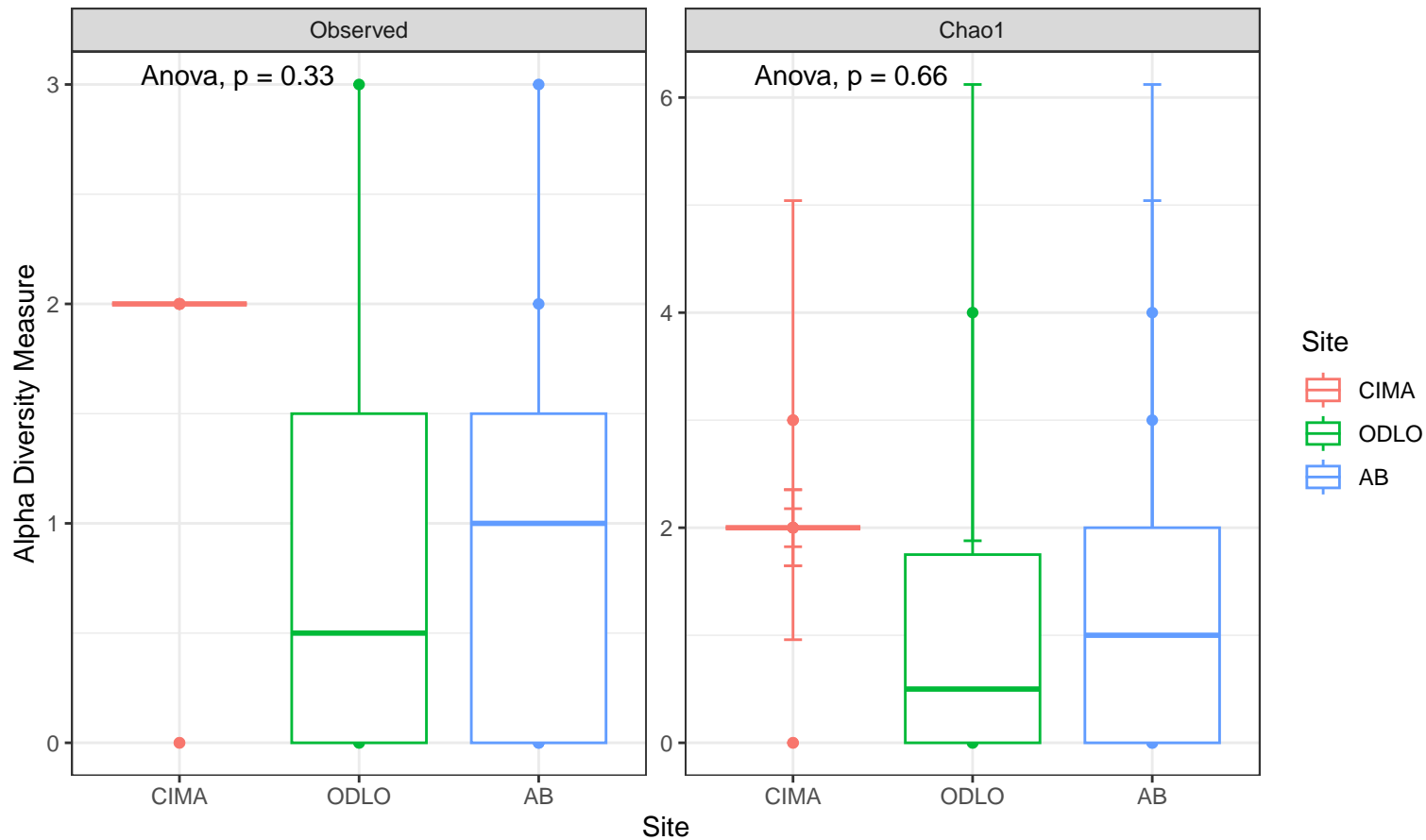
# Basidiobolus



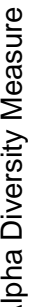
# Penicillium




# Cladosporium




# Neoscochyta



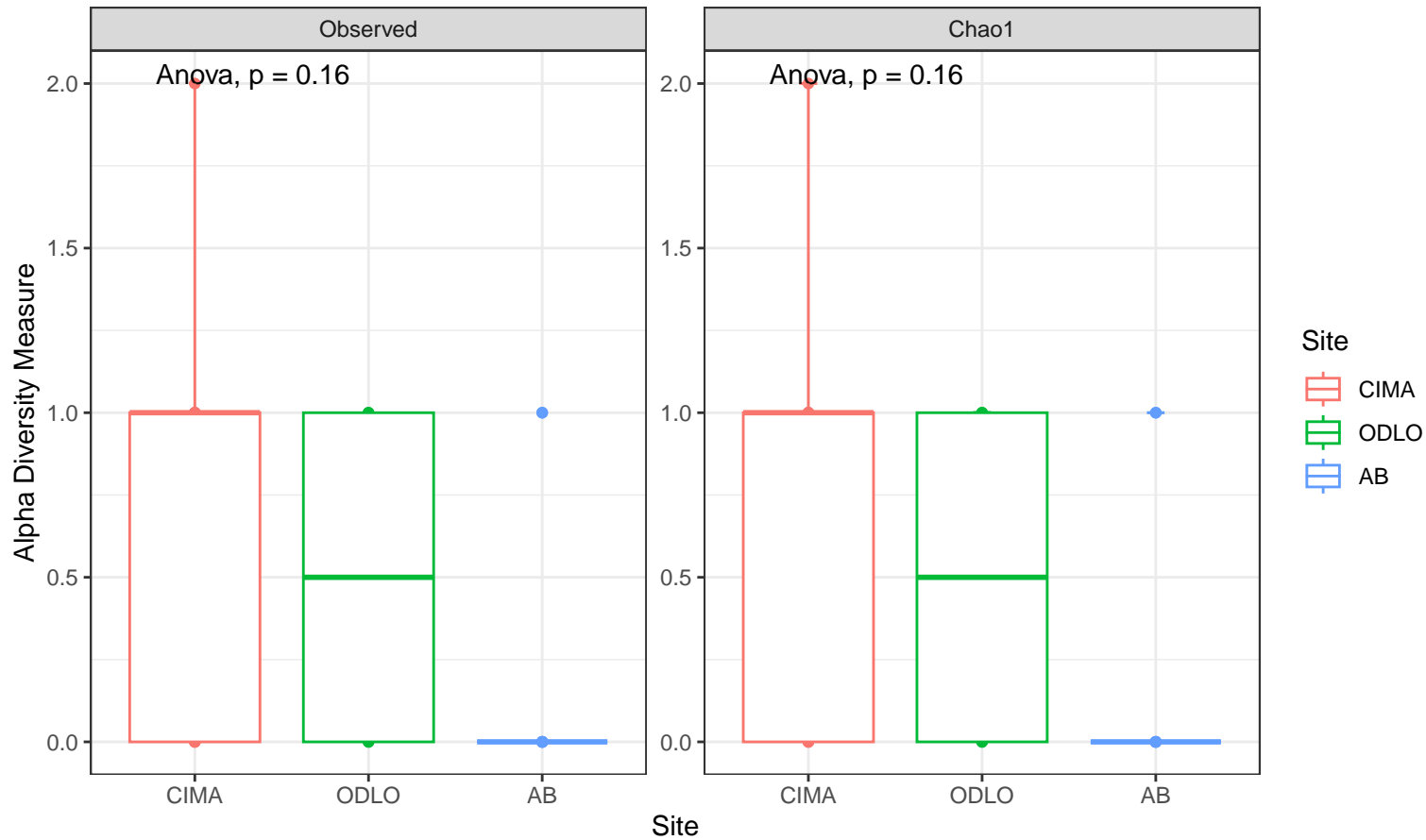
Site

 CIMA

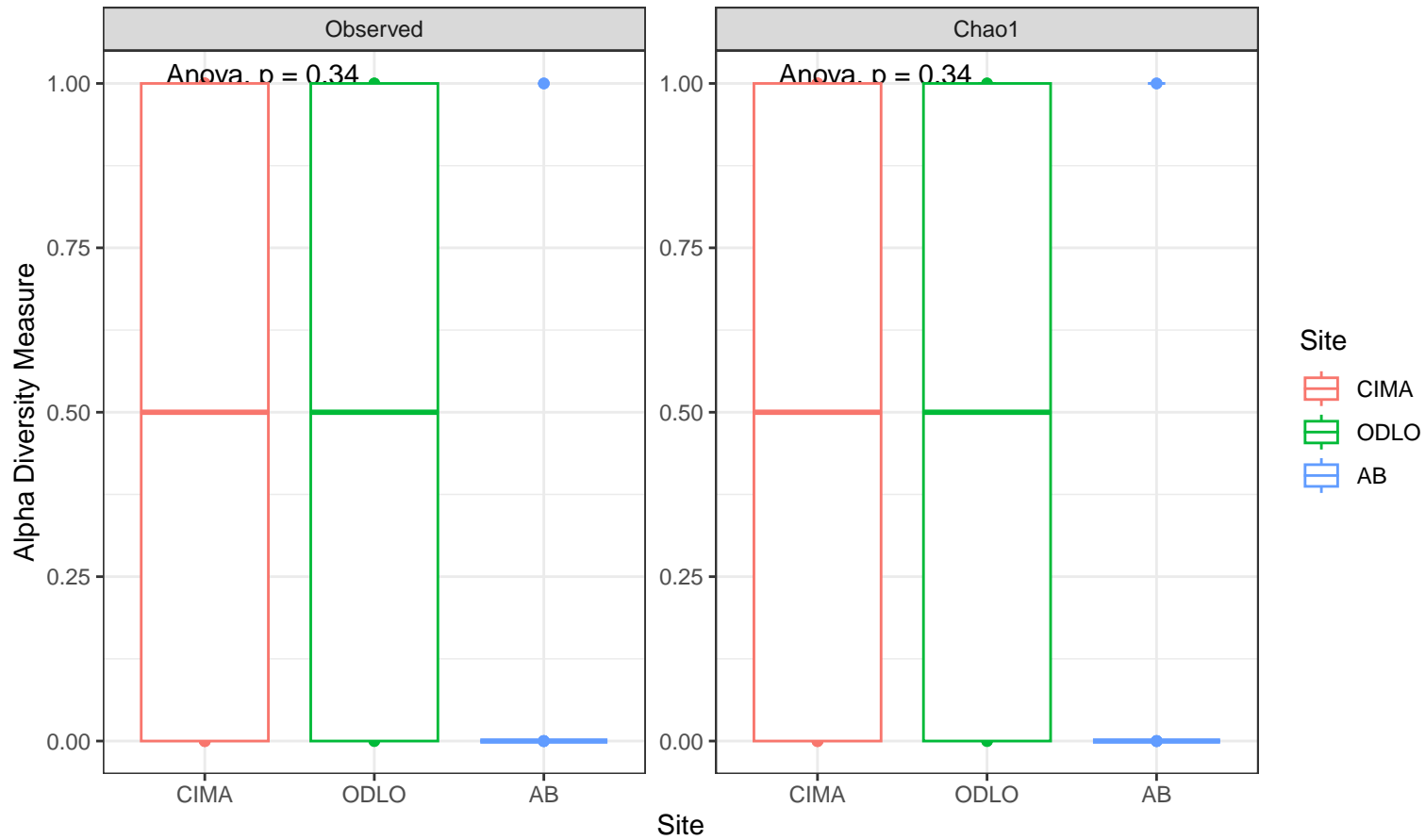
 ODLO

AB

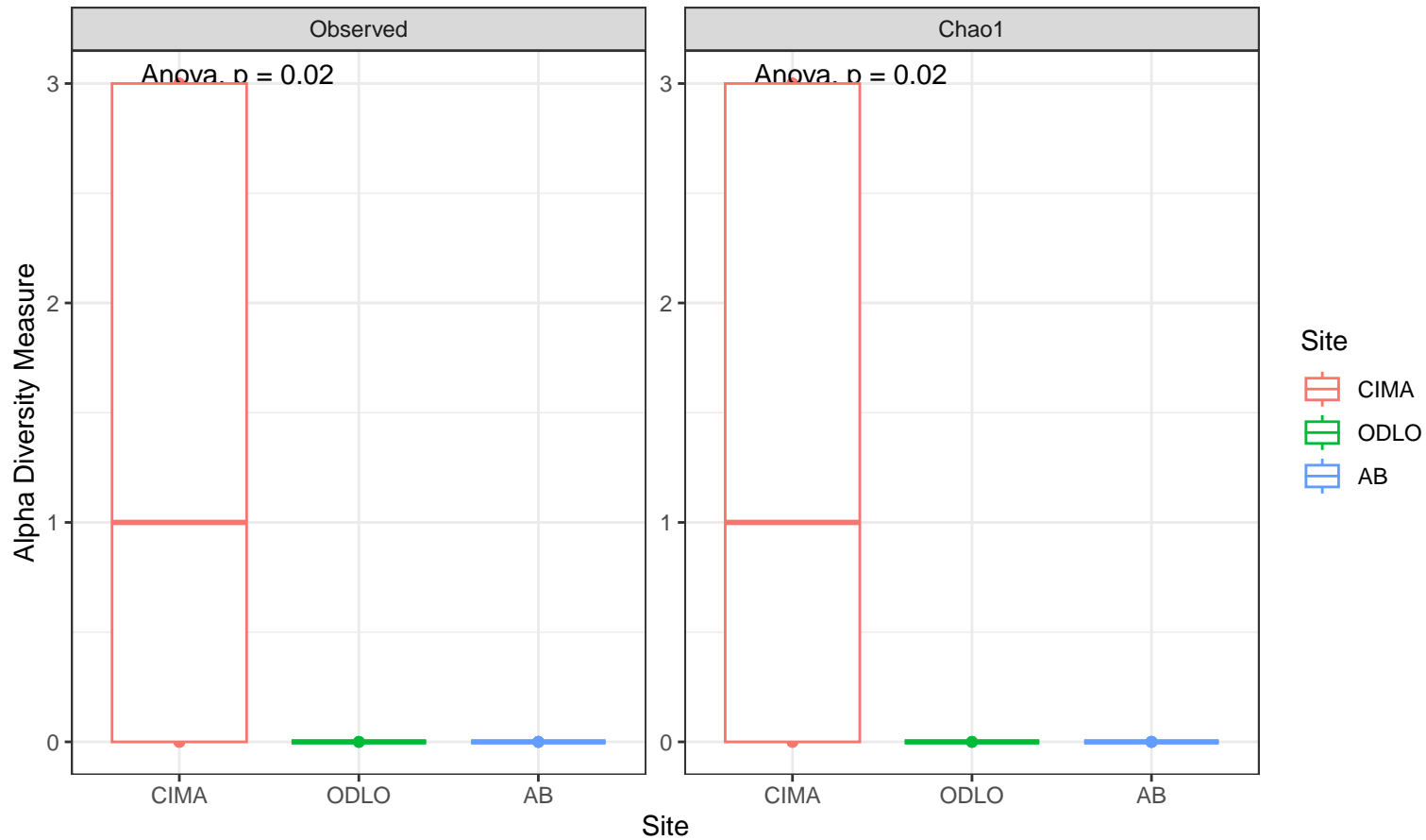
# Wallemia



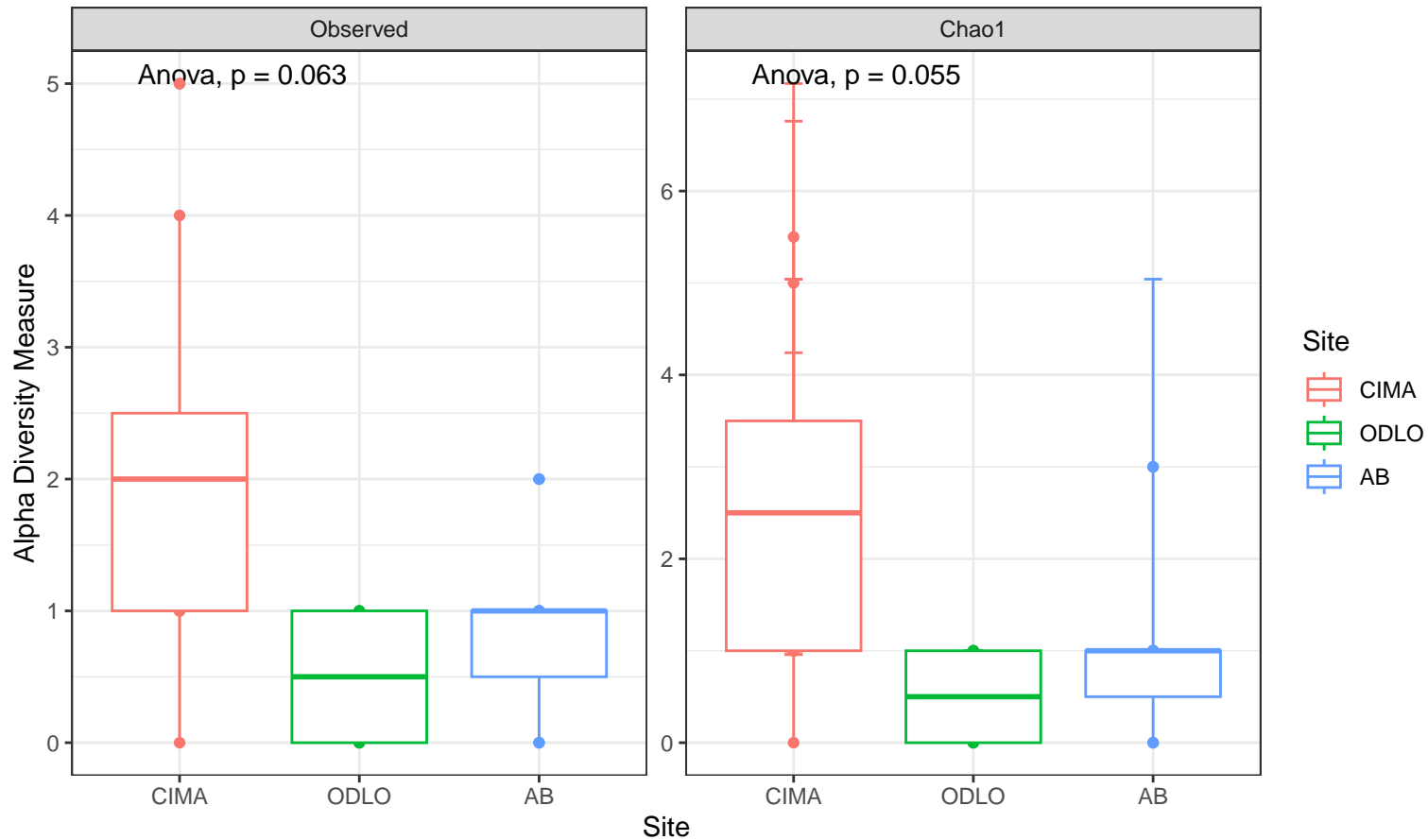
# Epicoccum



# Inopinatum

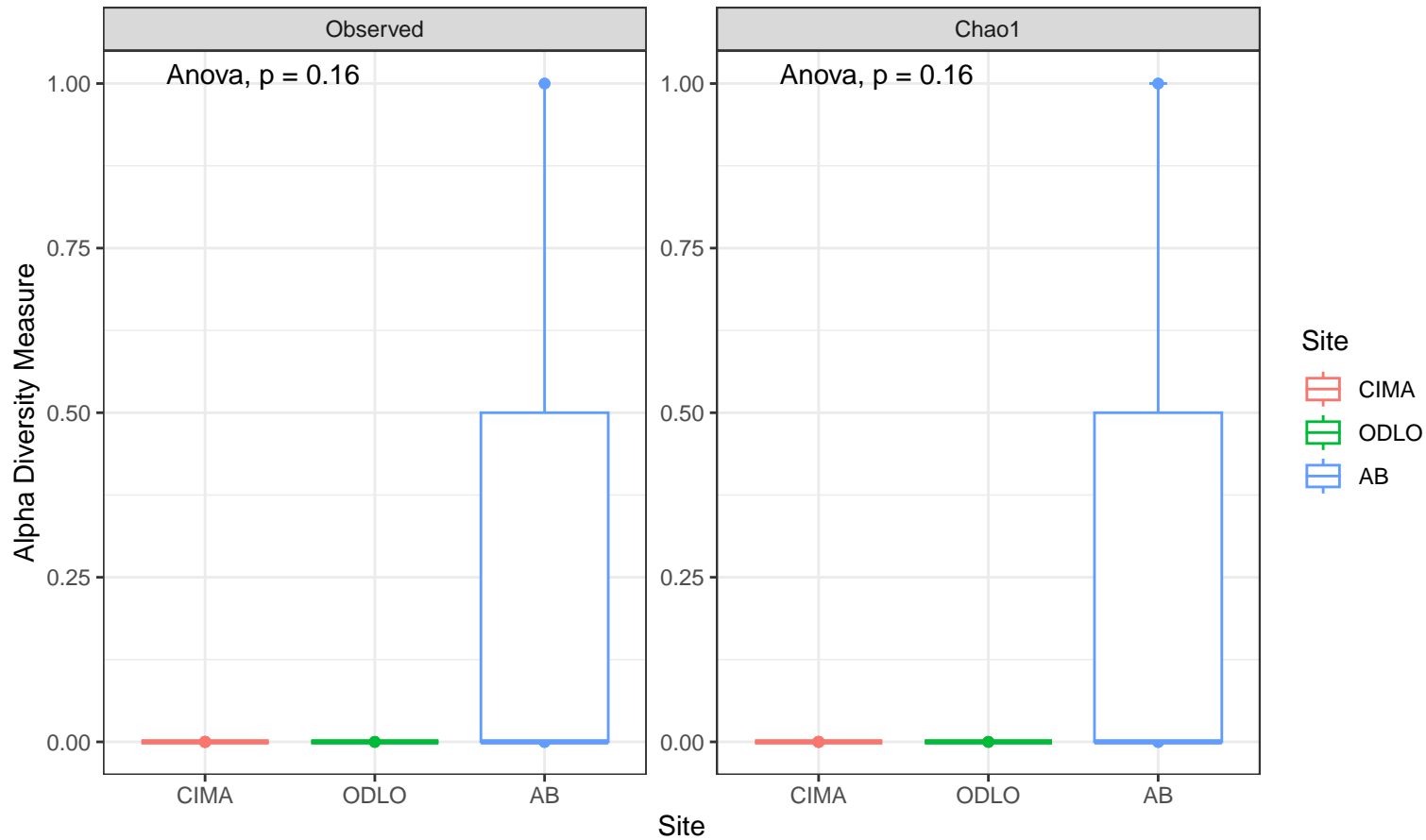


# Rhizophagus

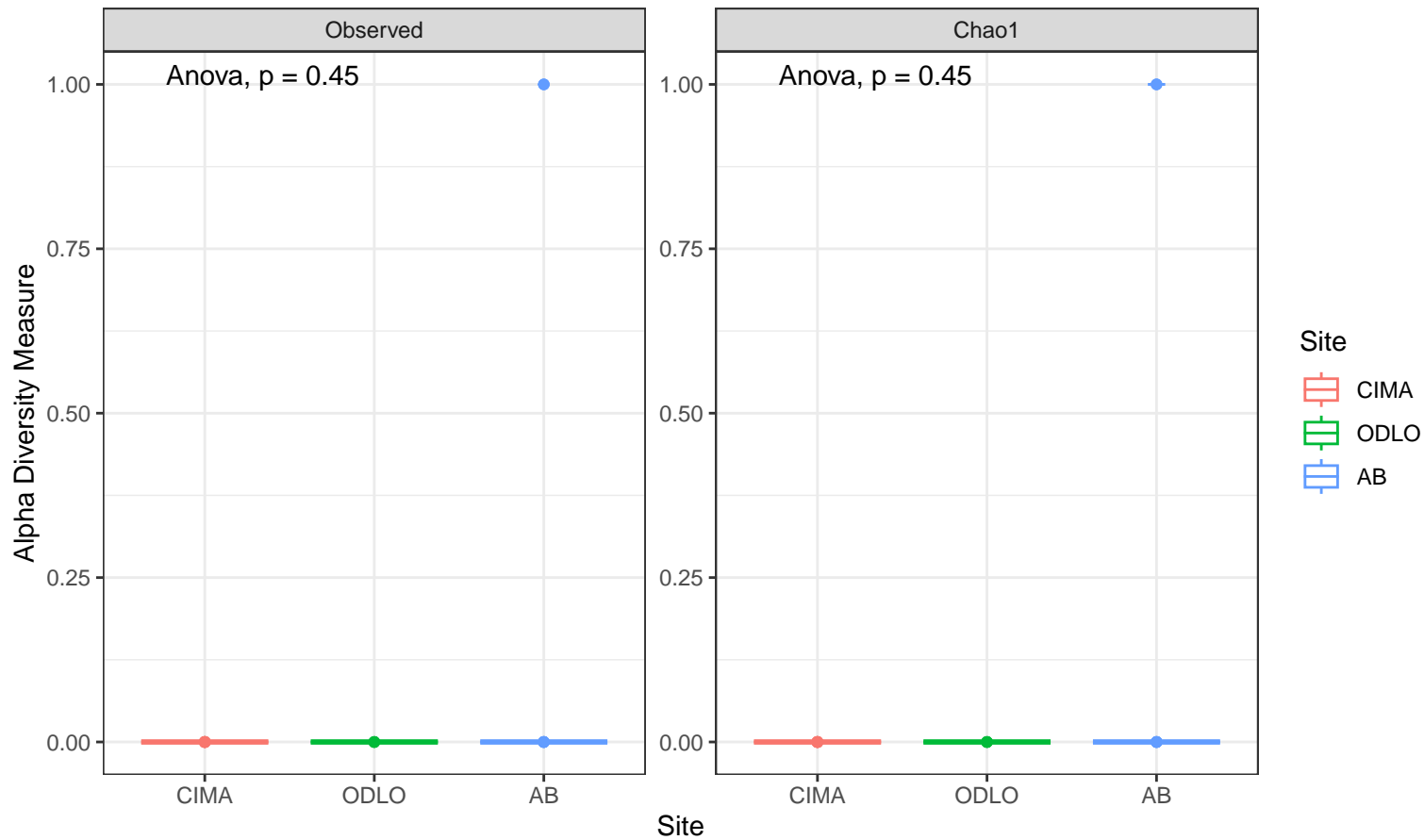




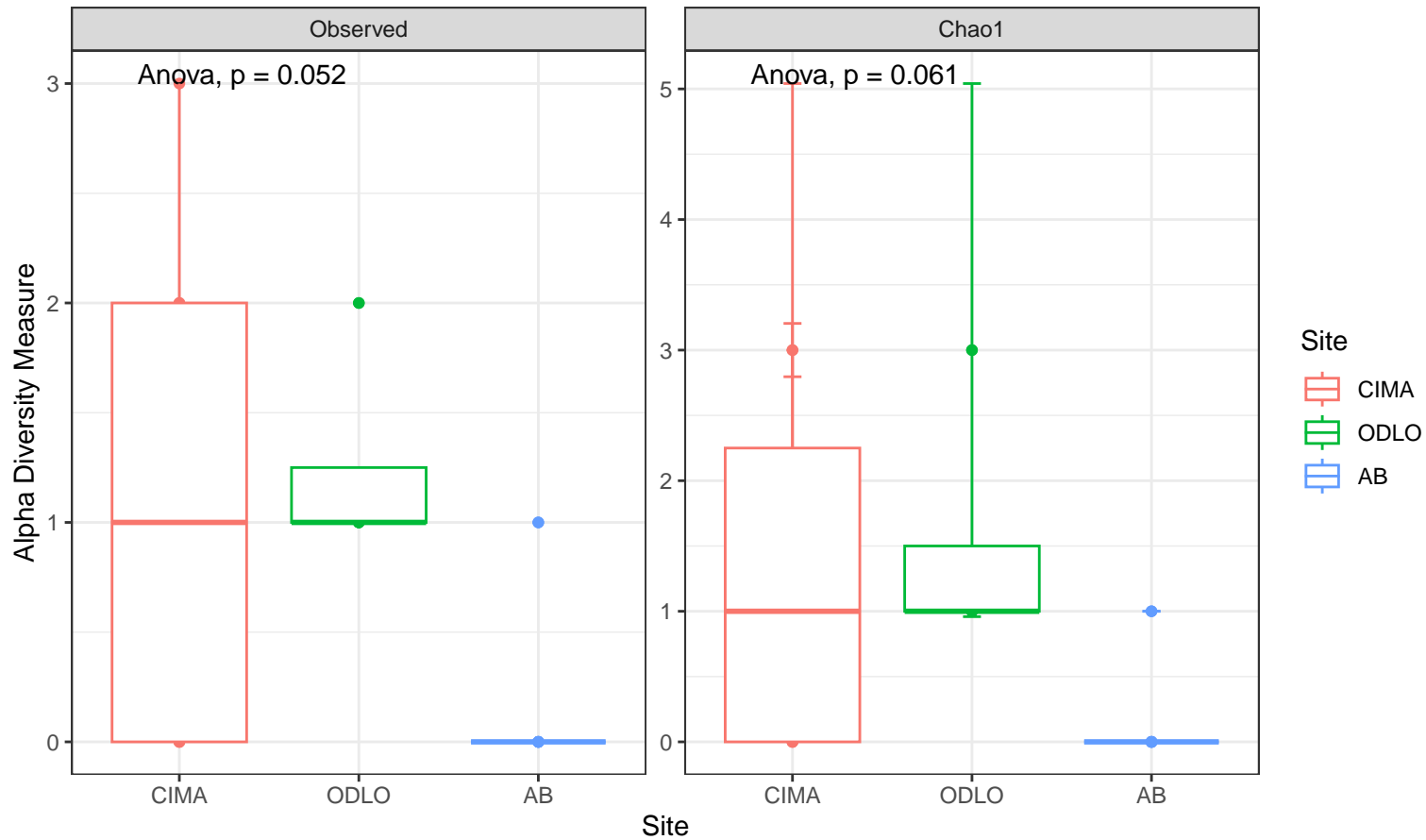
# Meristemomyces



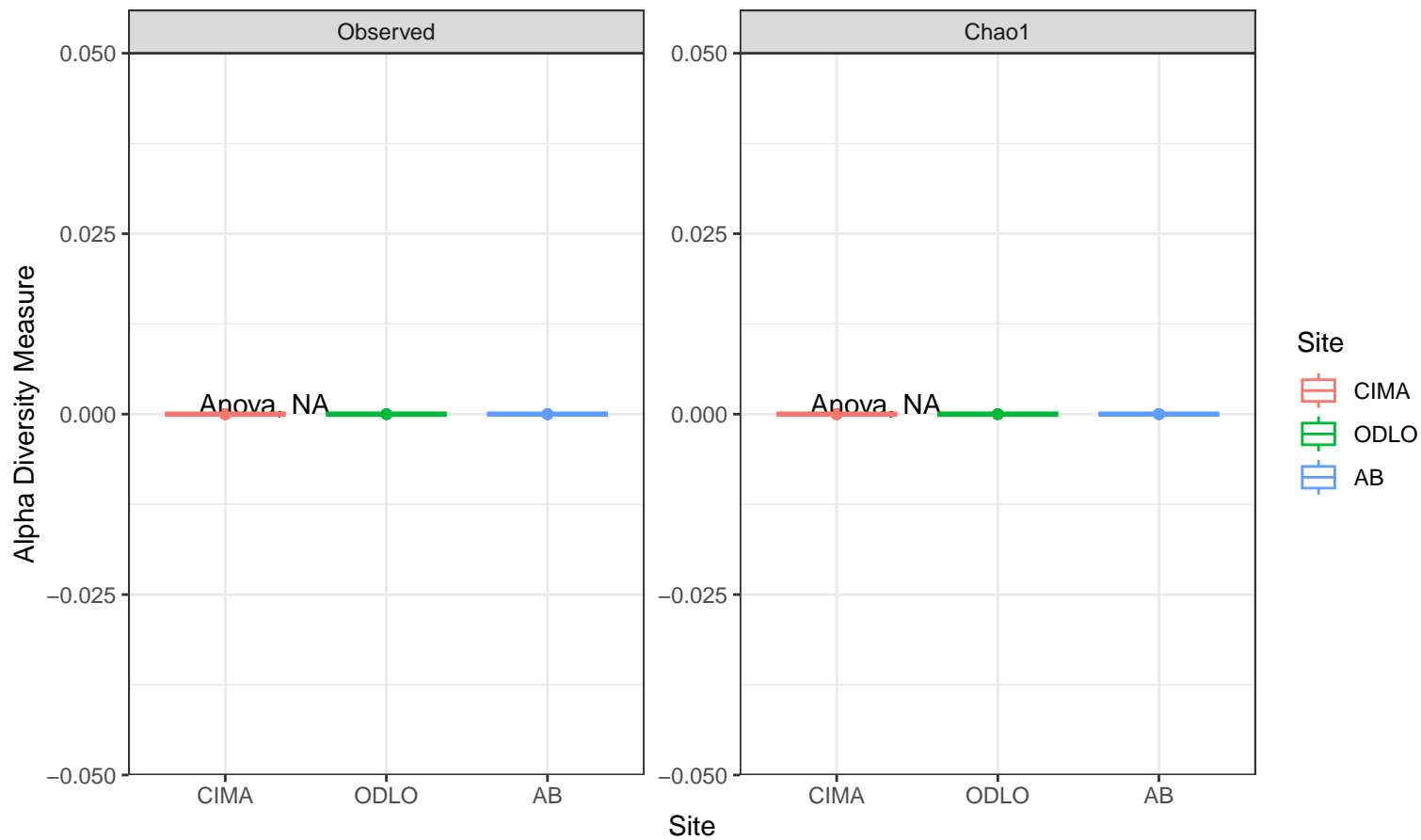
# Selenophoma



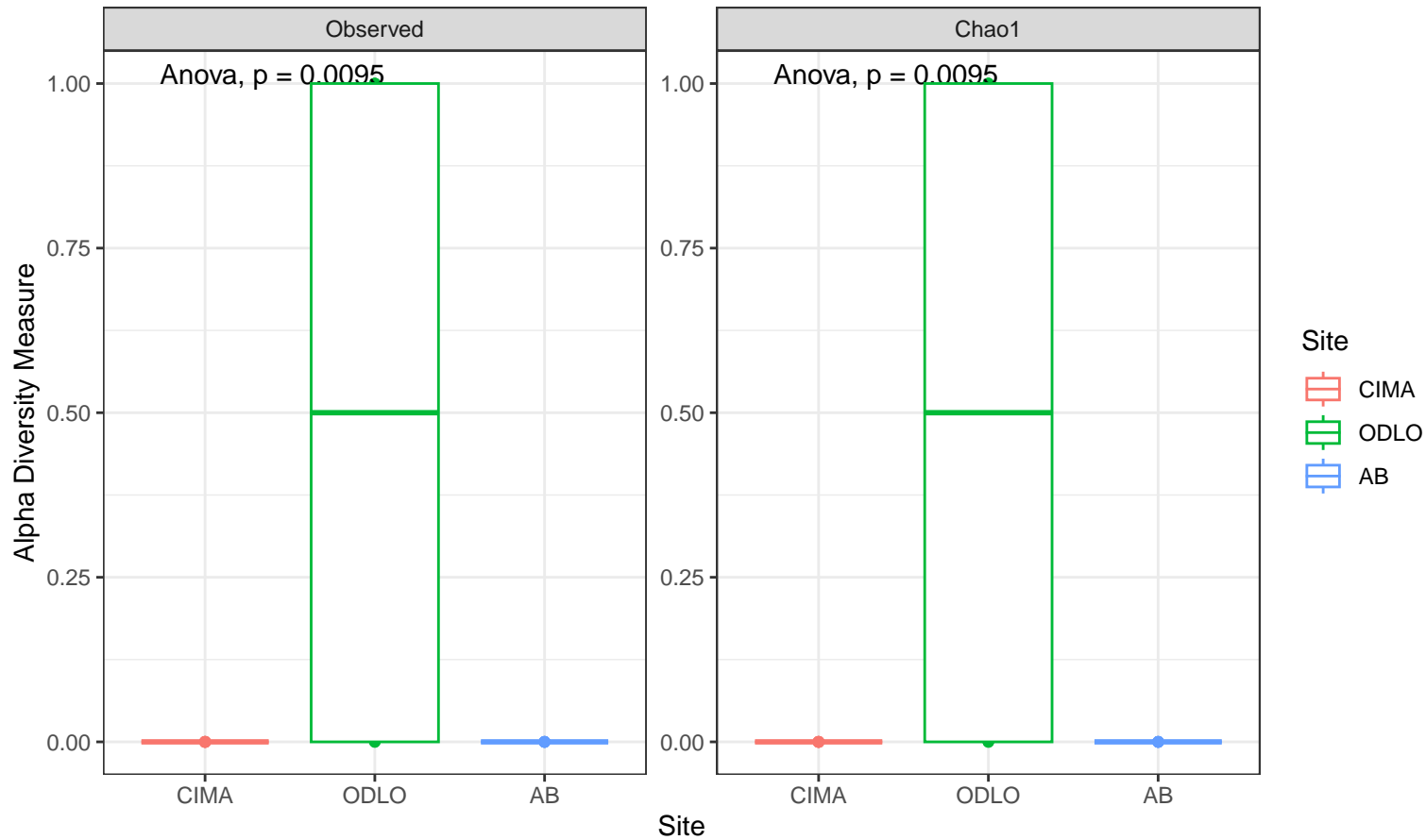
# Aspergillus



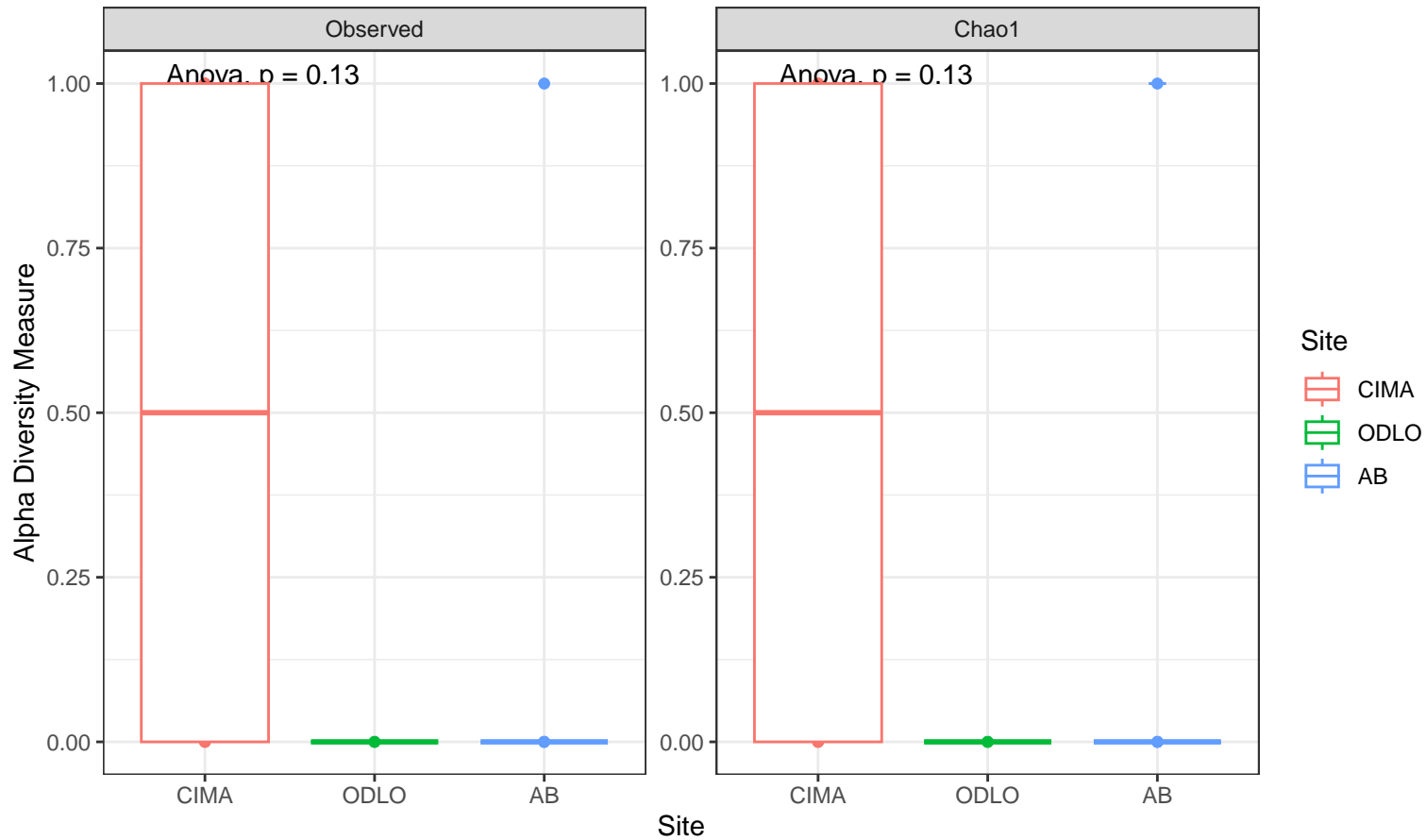
# Scytinium



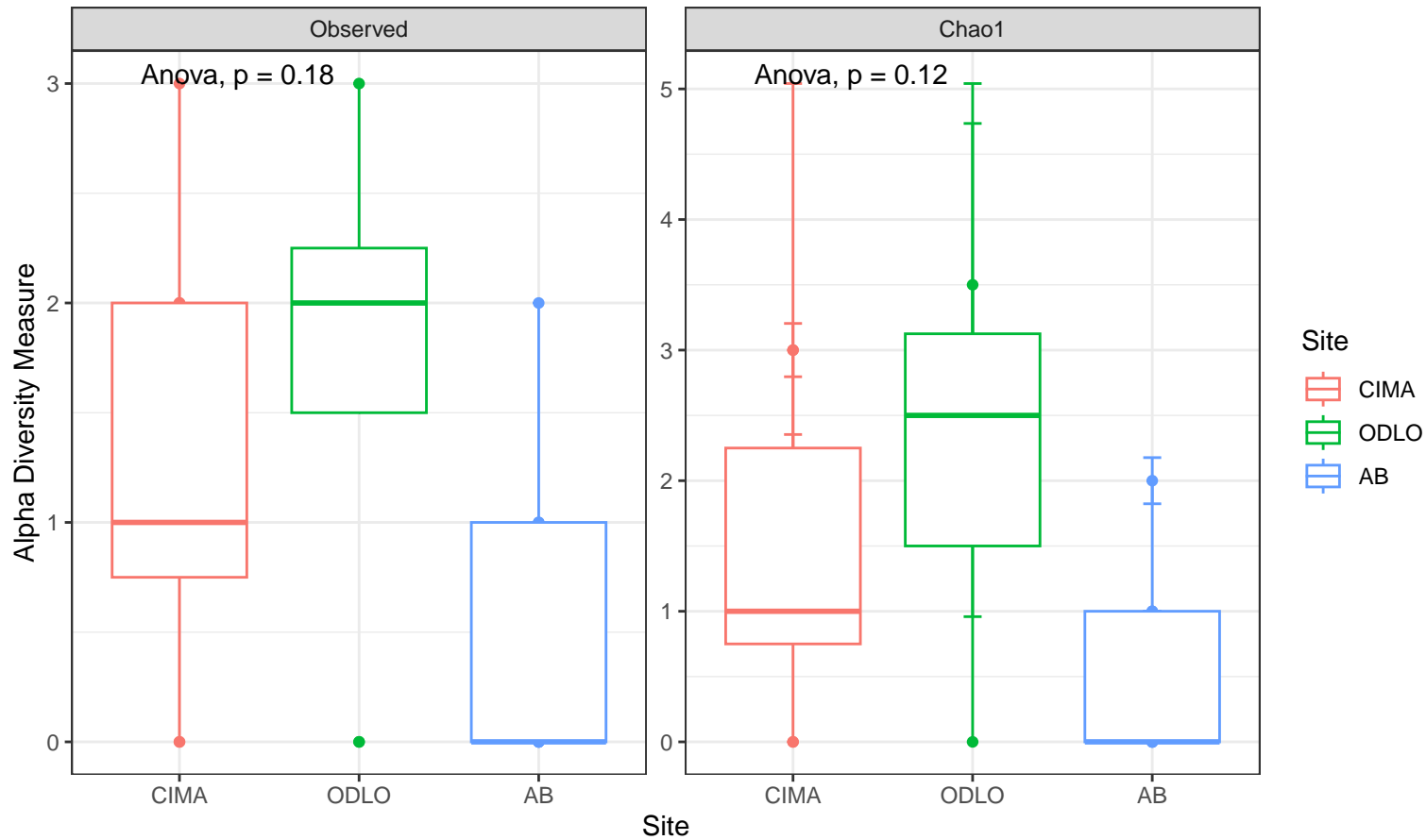
# Articulospora



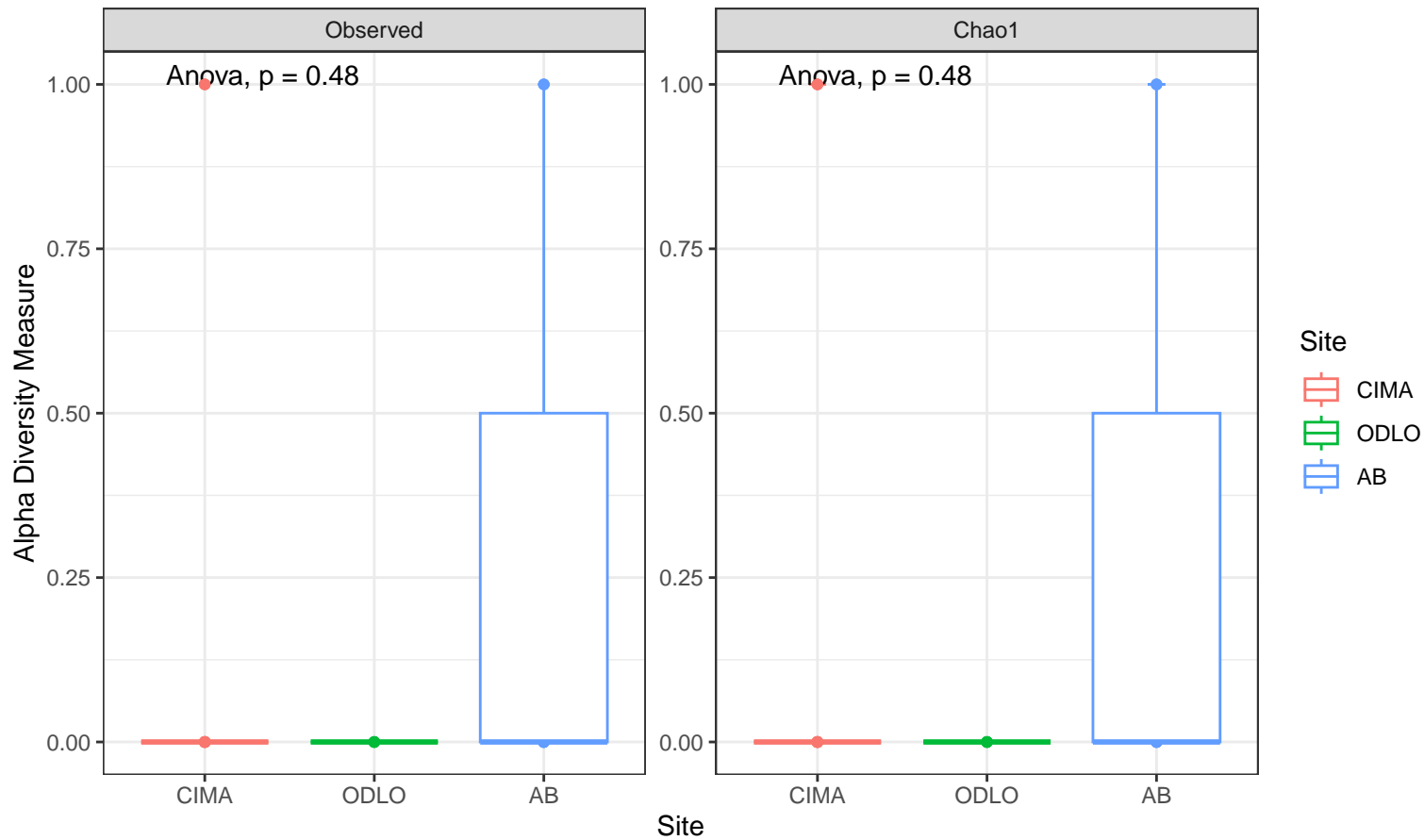
# Rhizogloinus



# Coniochaeta

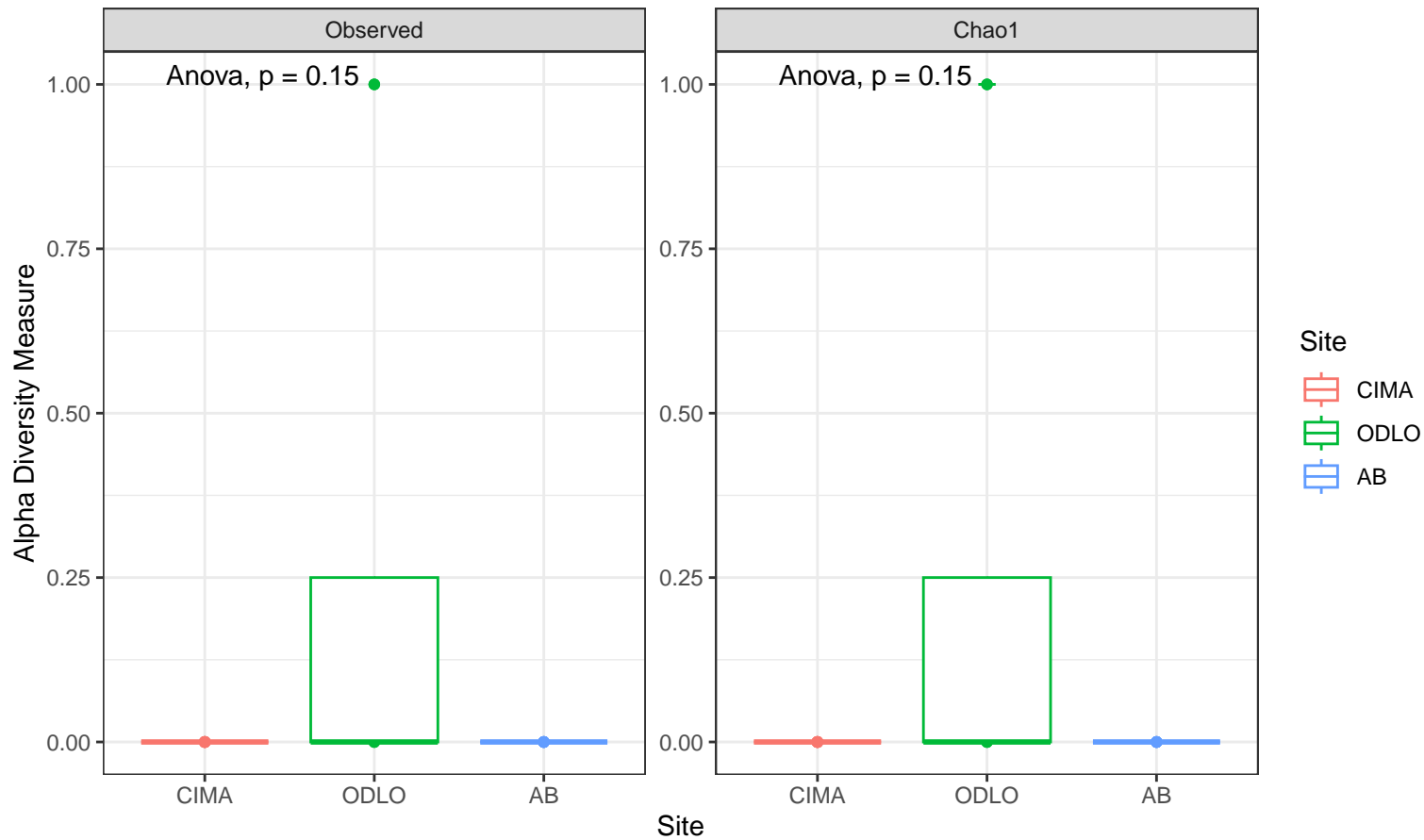


# Setophaeosphaeria

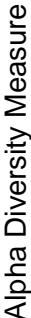




# Cystofilobasidium



# Carbonea



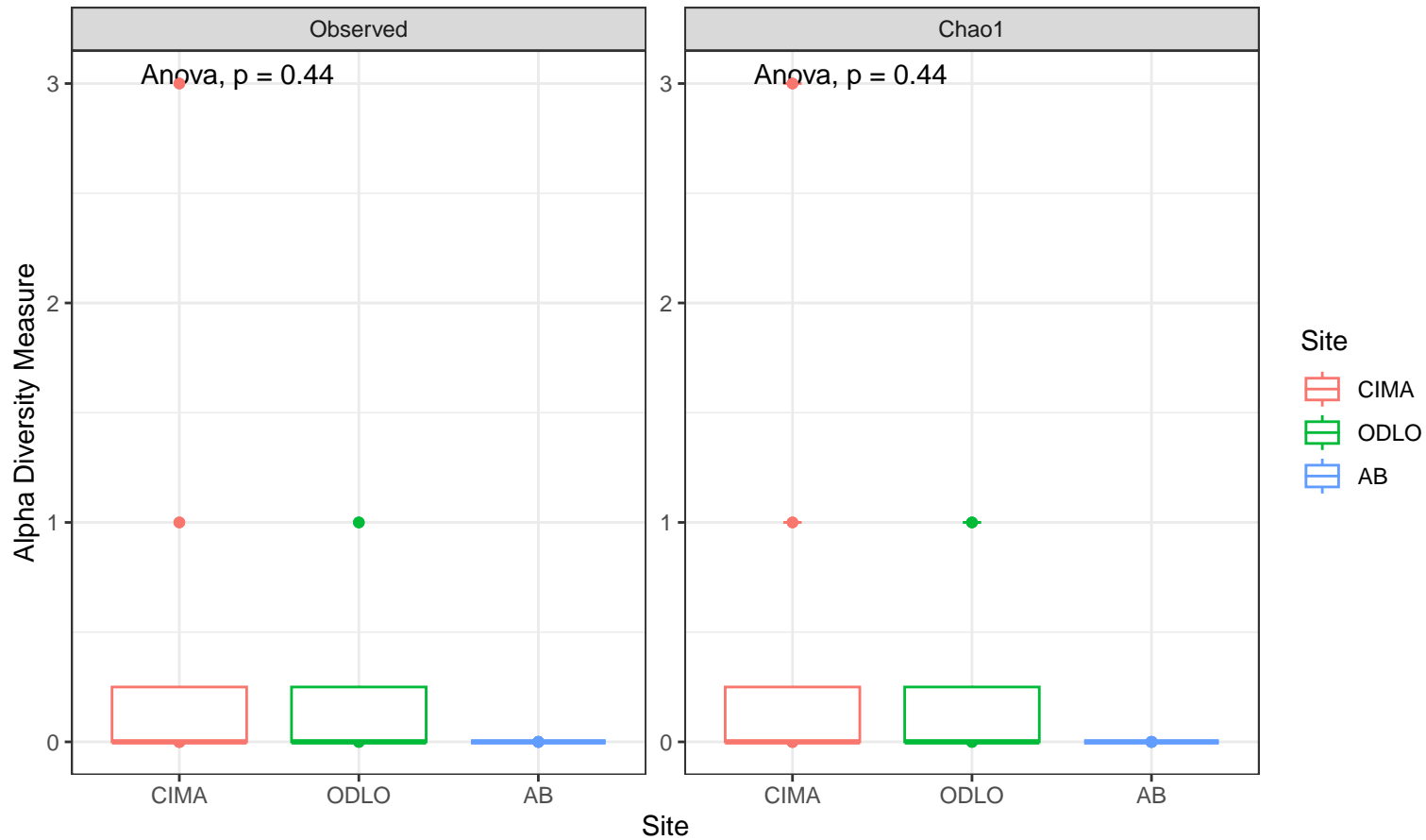
Site

 CIMA

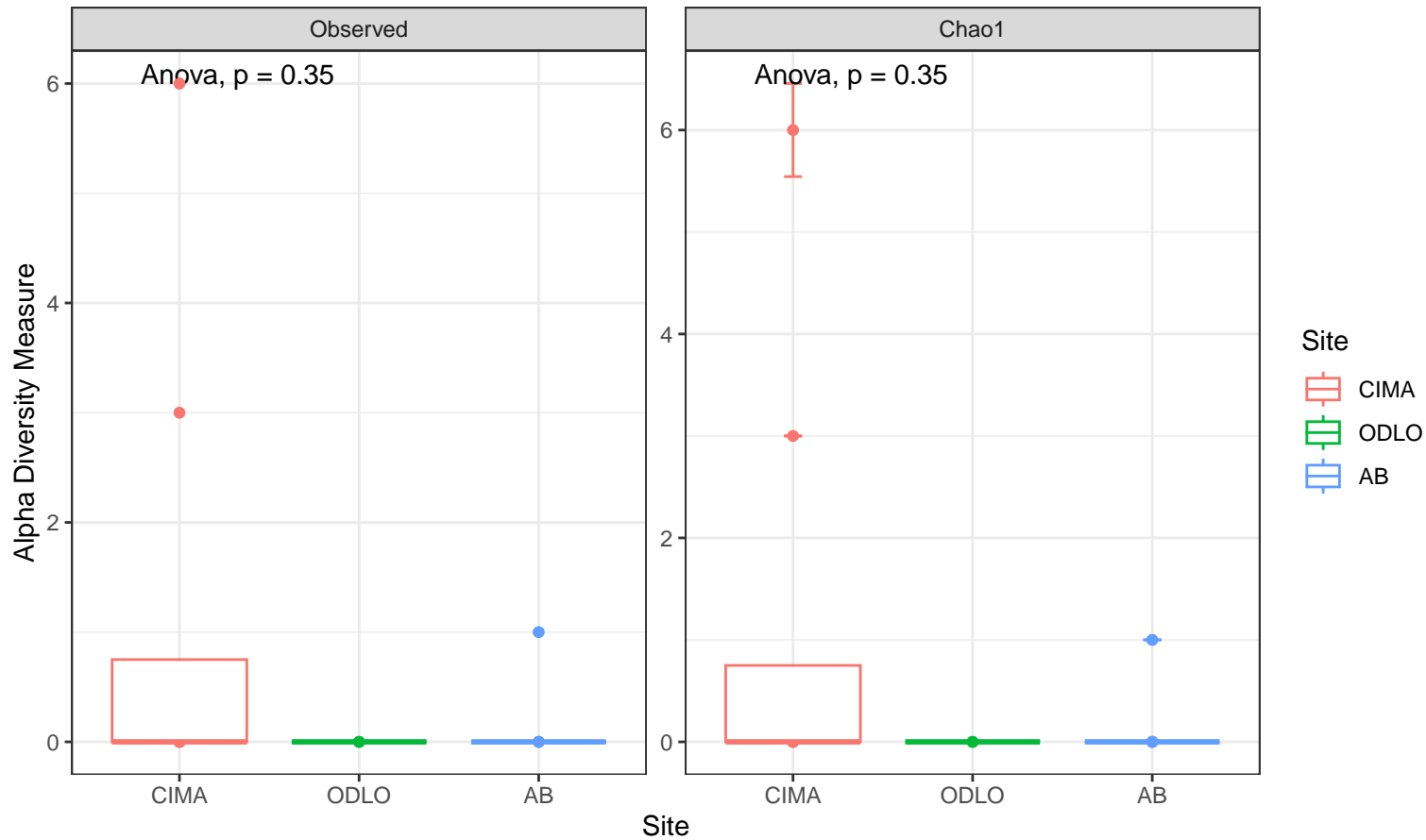
 ODLO

 AB

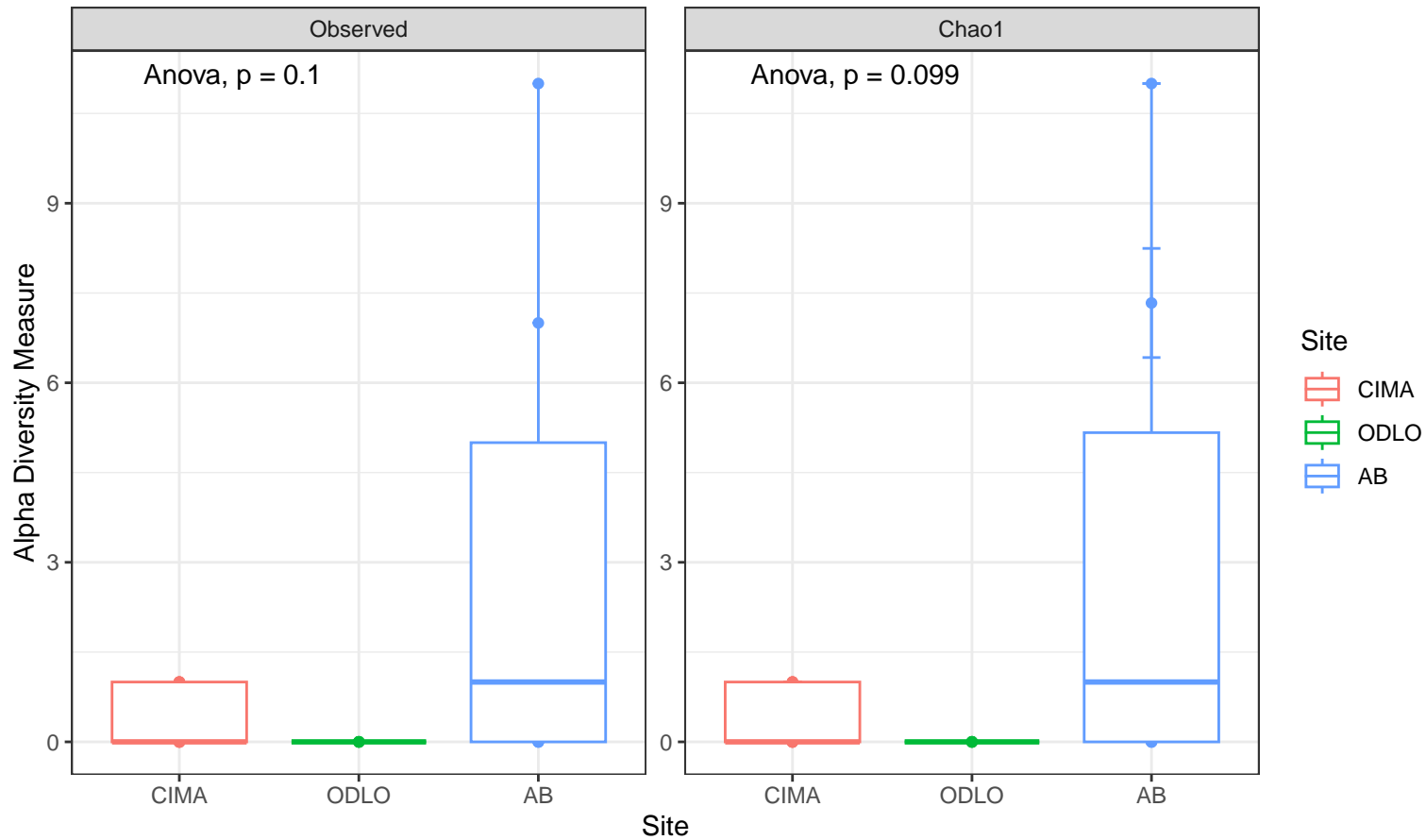
# Peccania



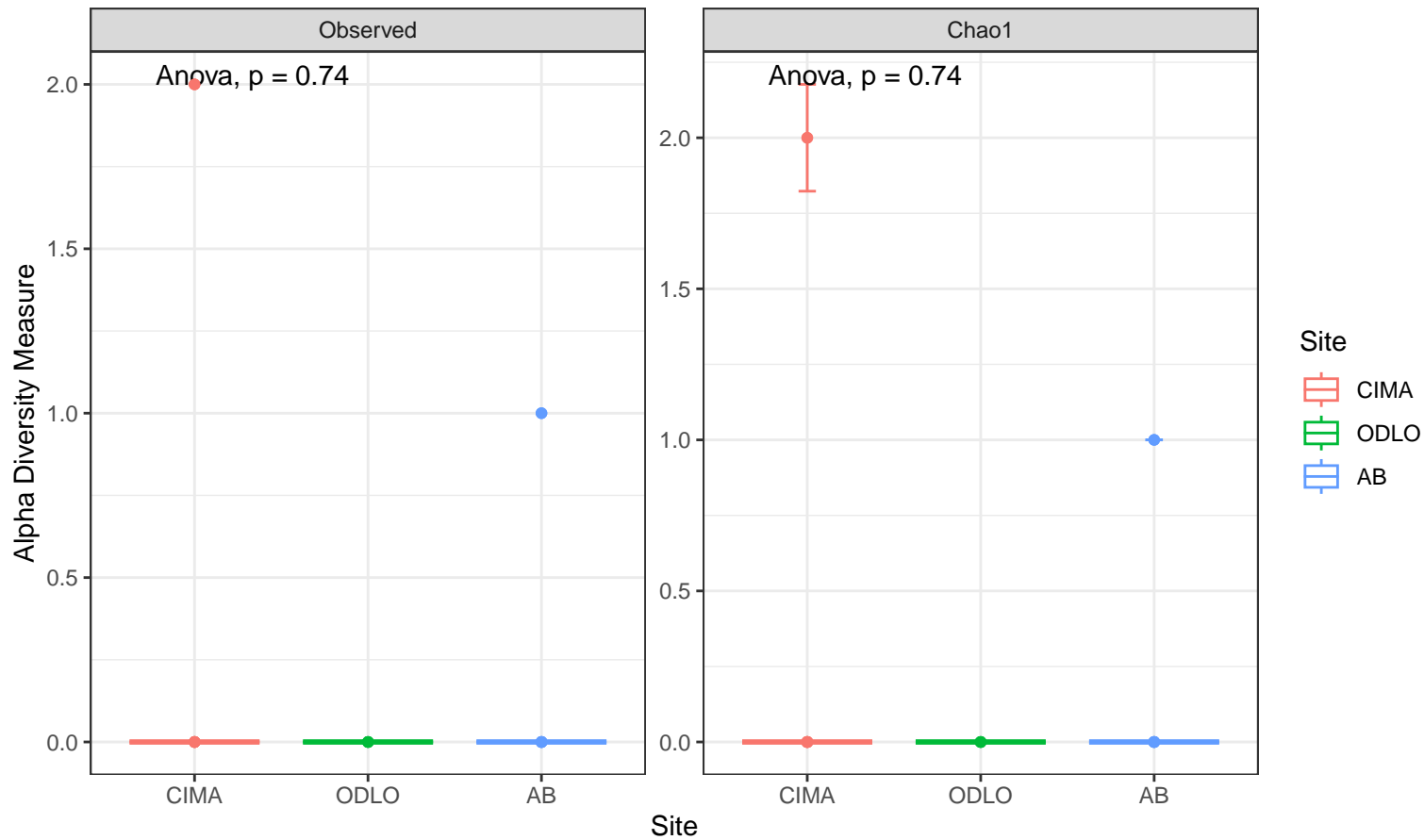
# Monosporascus



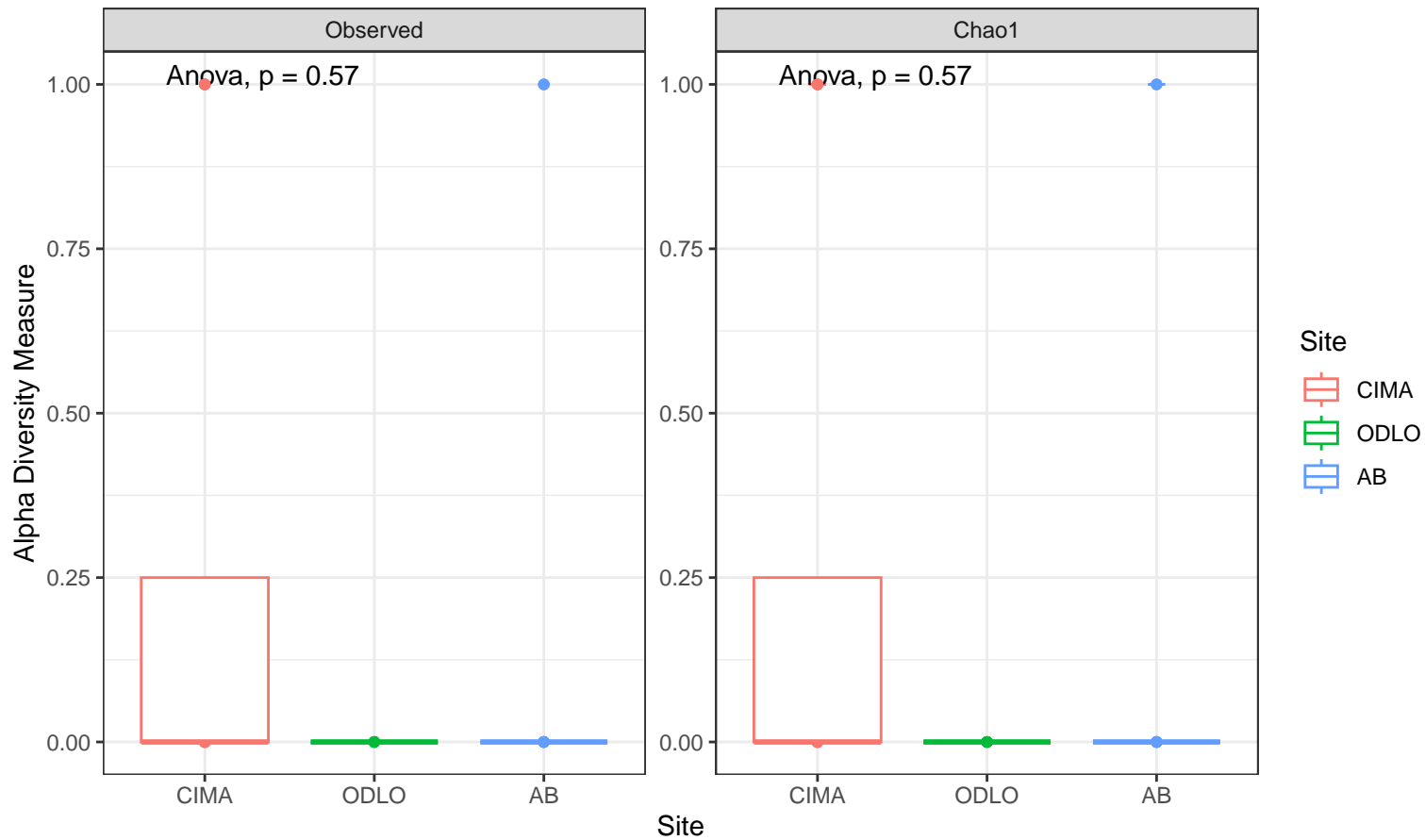
# Corynespora



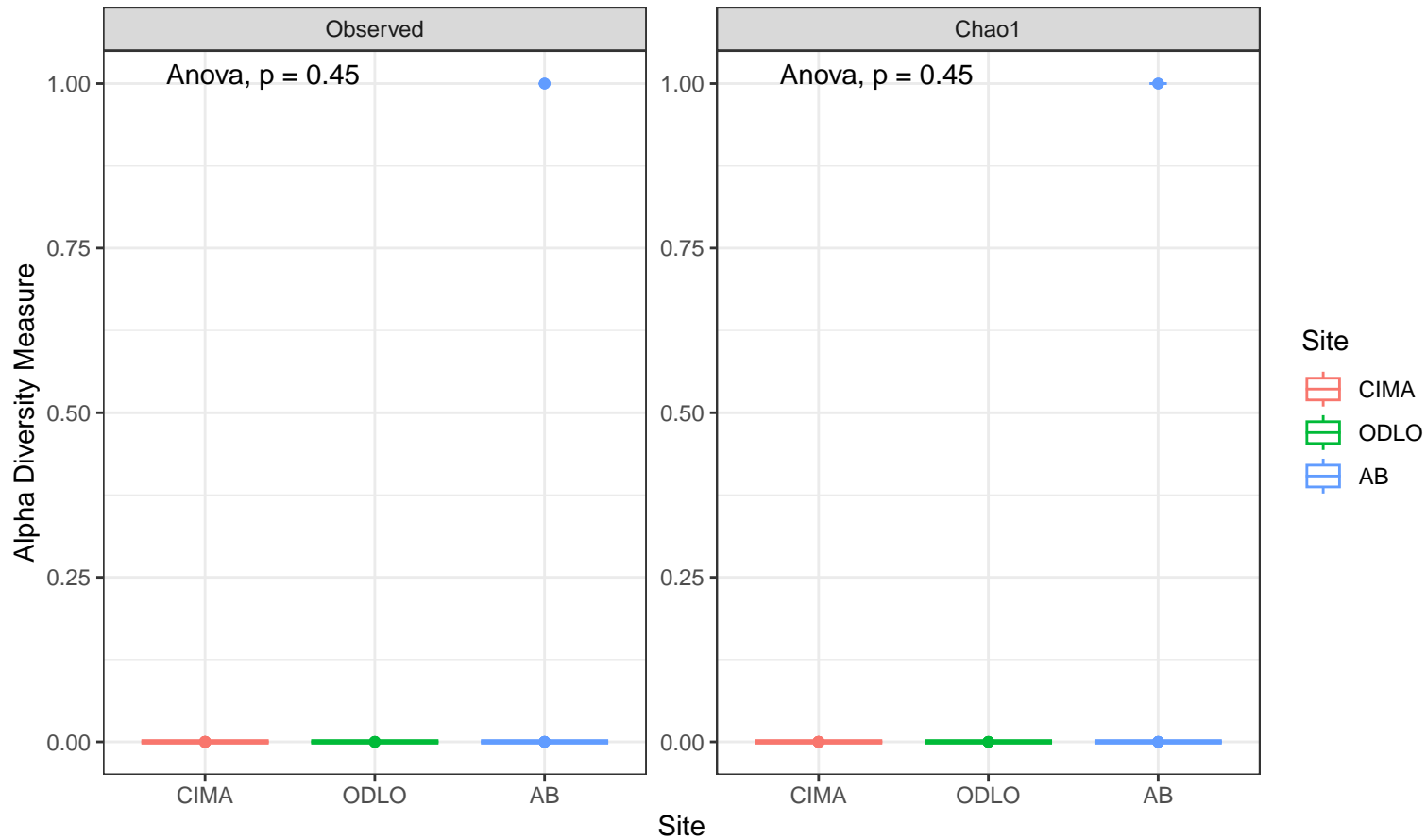
# Sporormiella



# Phylloporus

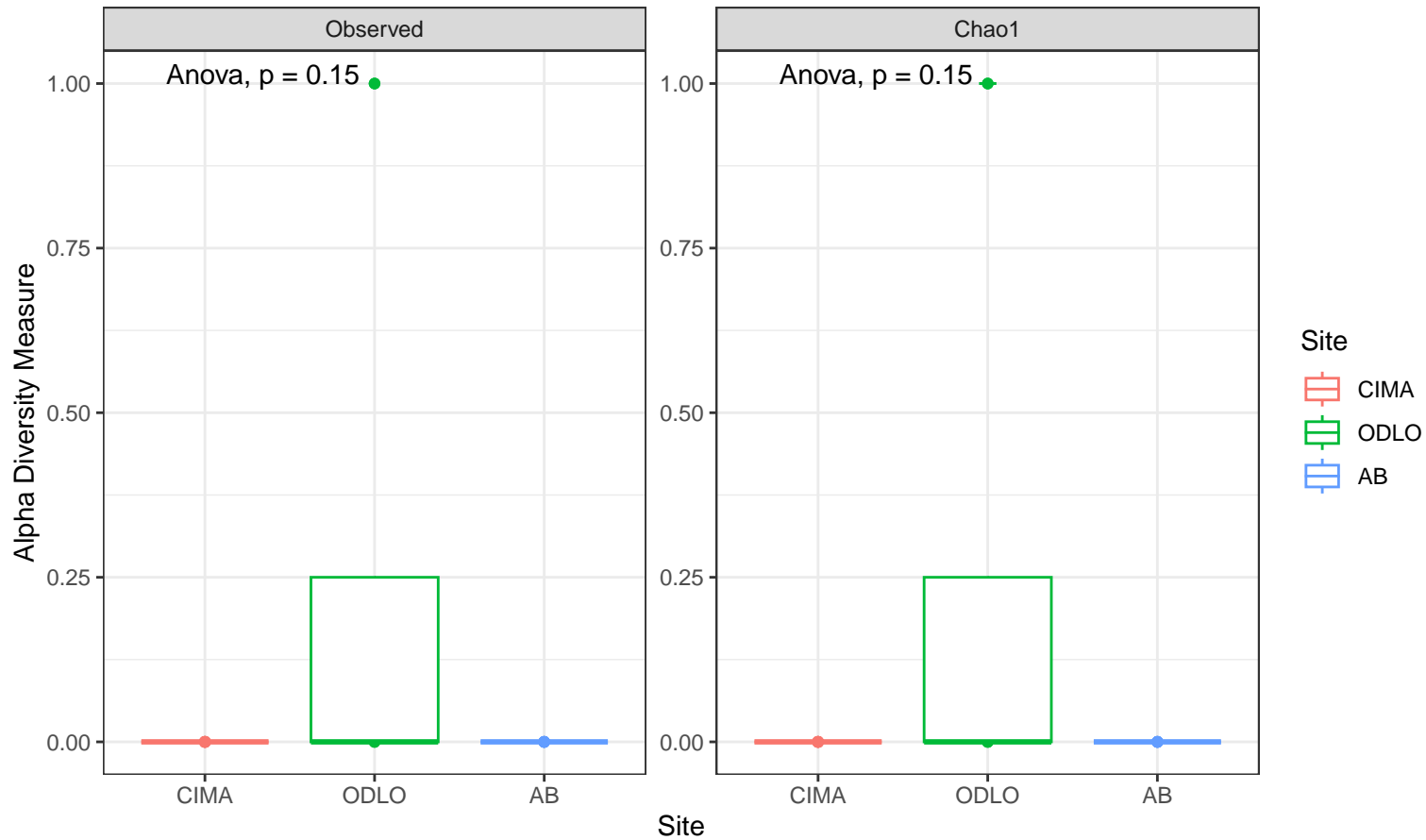


# Neocamarosporium

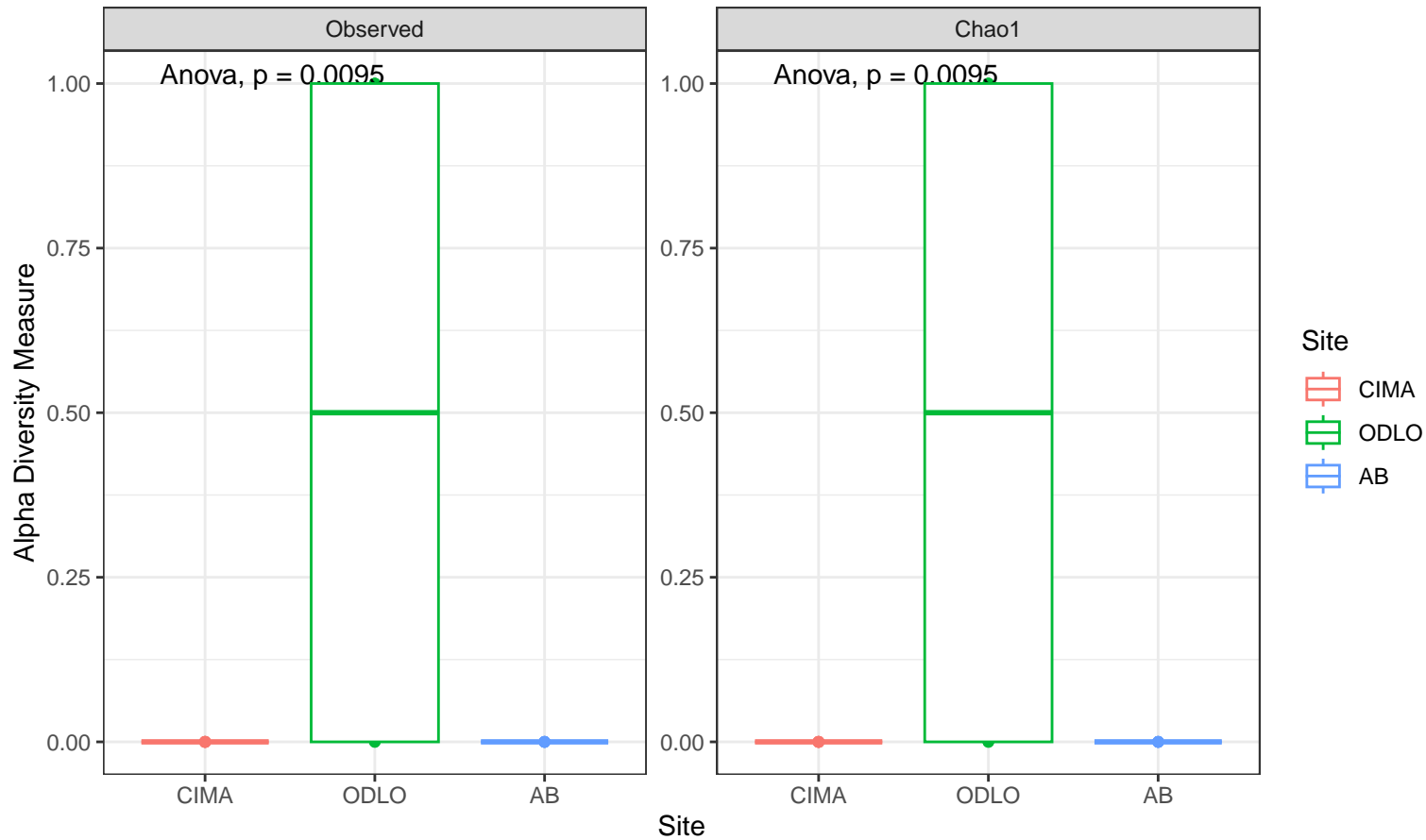




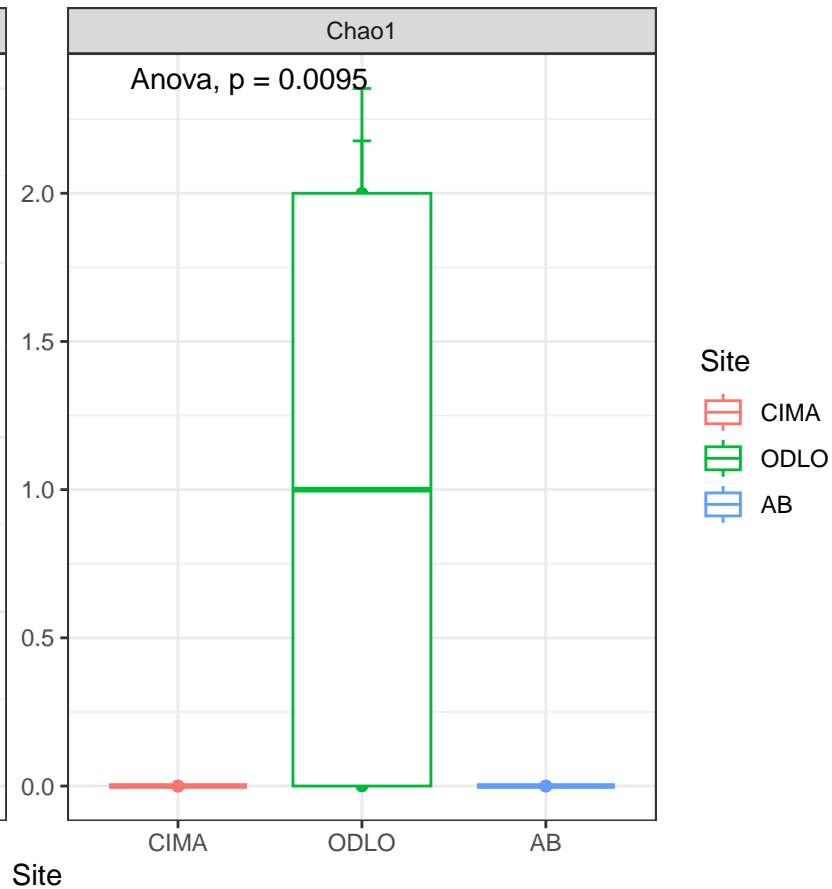
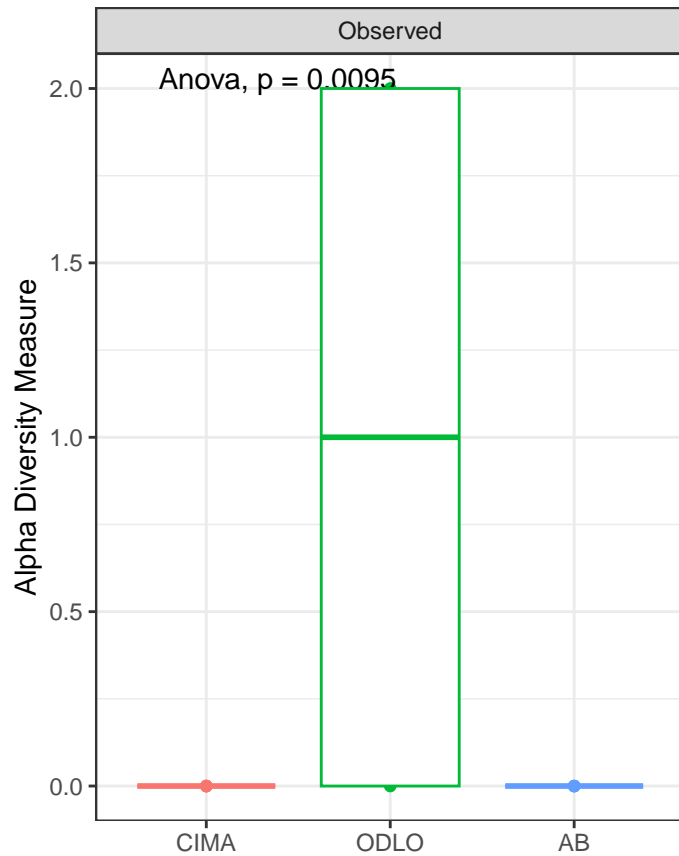
# Hyalorbilia



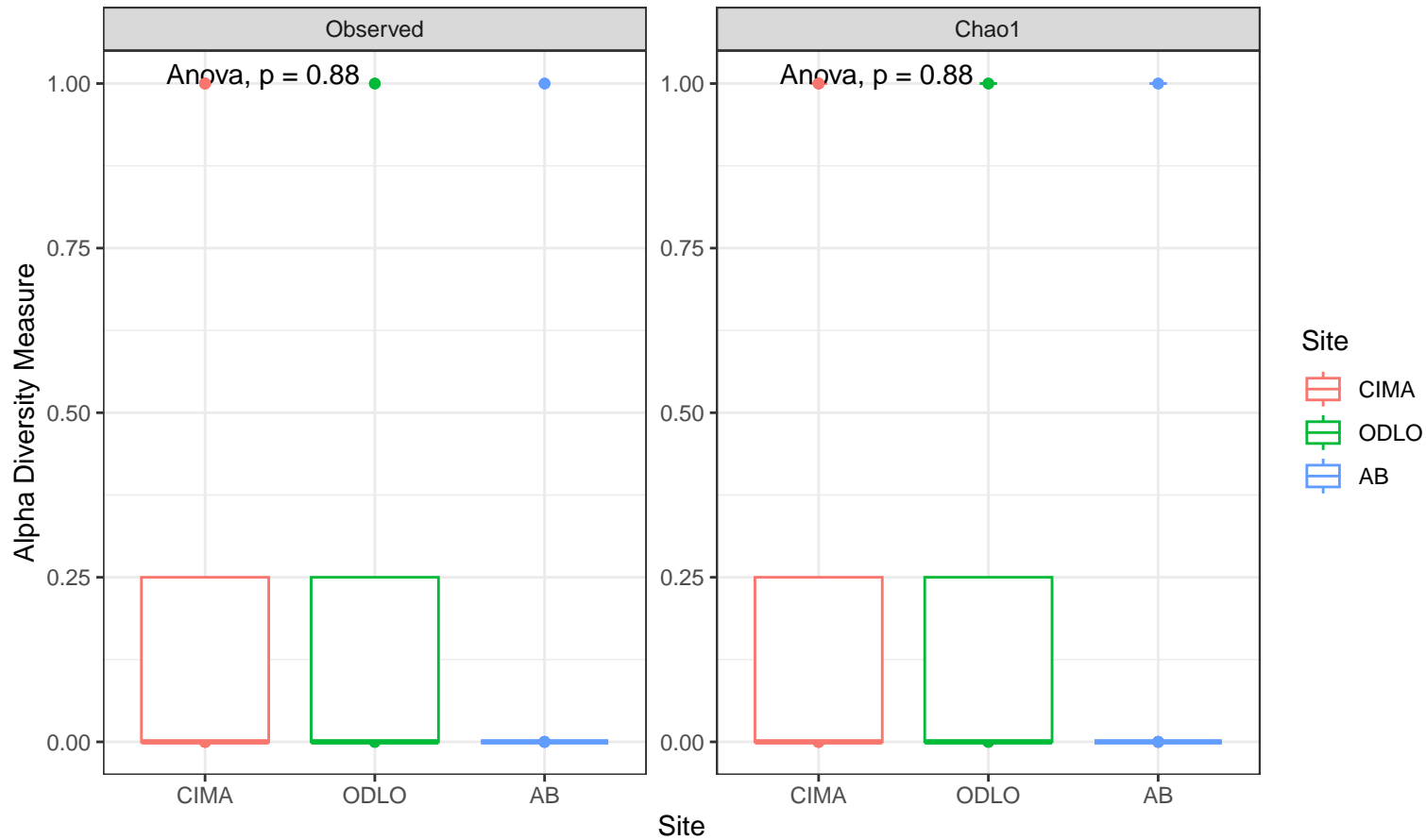
# Verrucaria



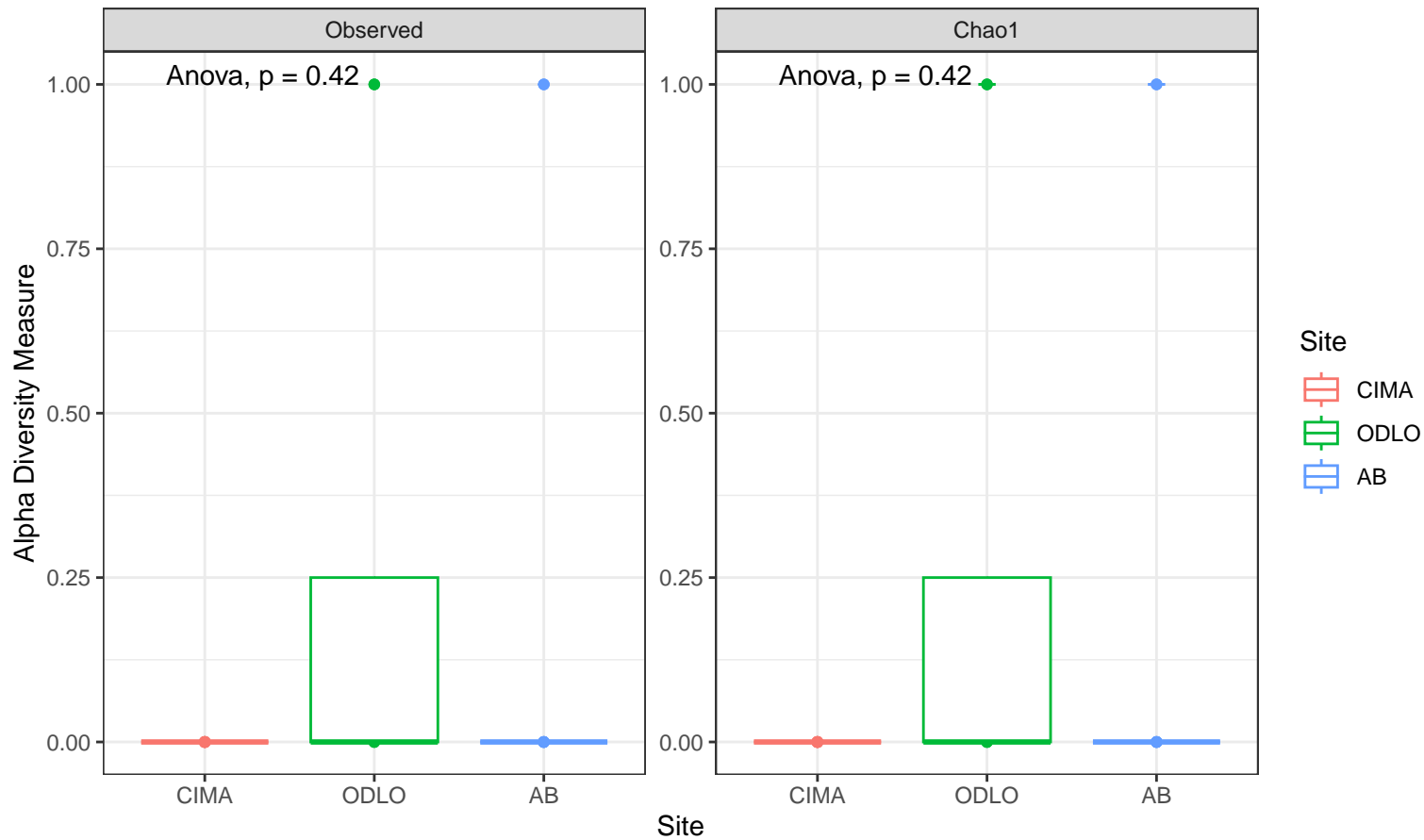
# Blumeria



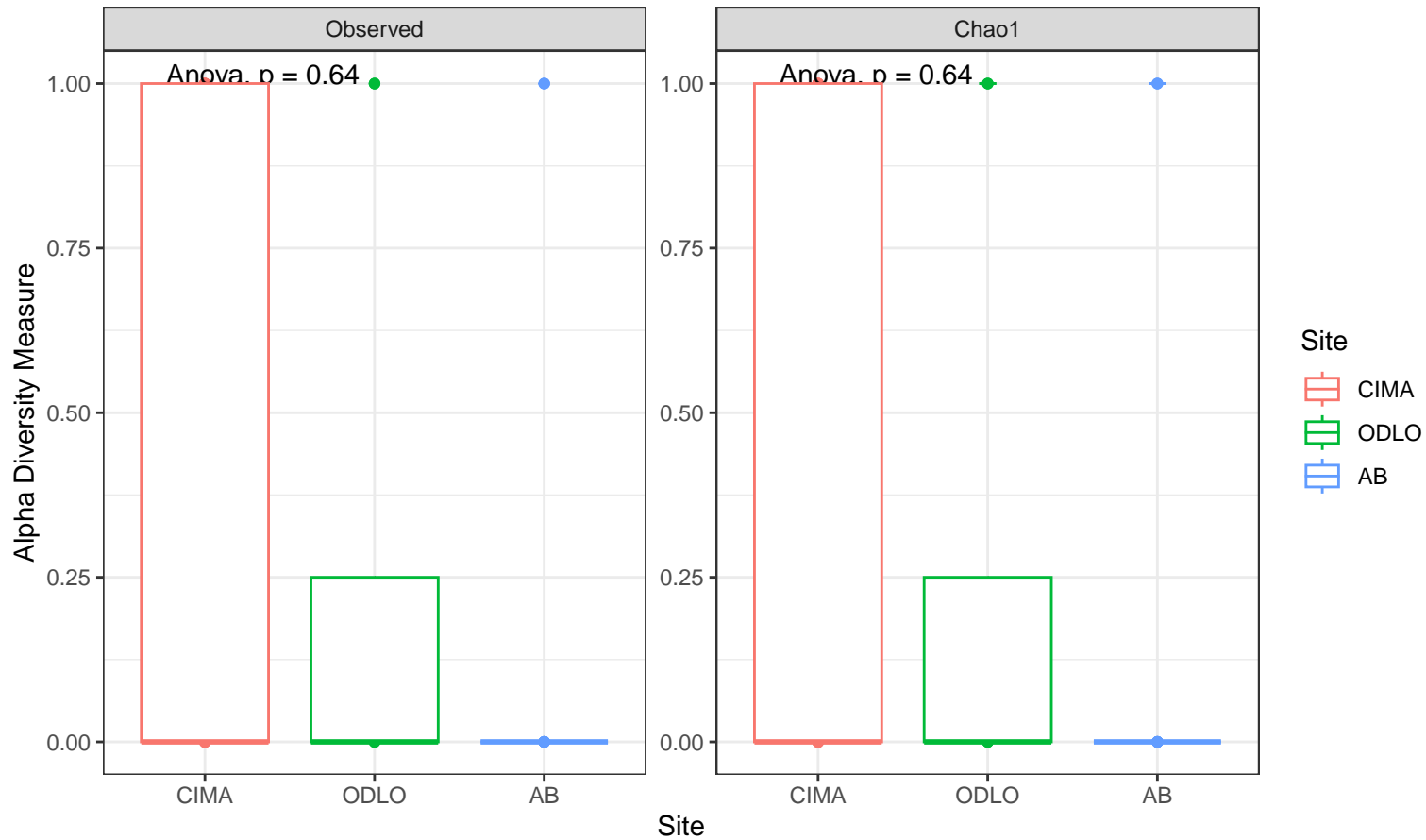
# Leptospira



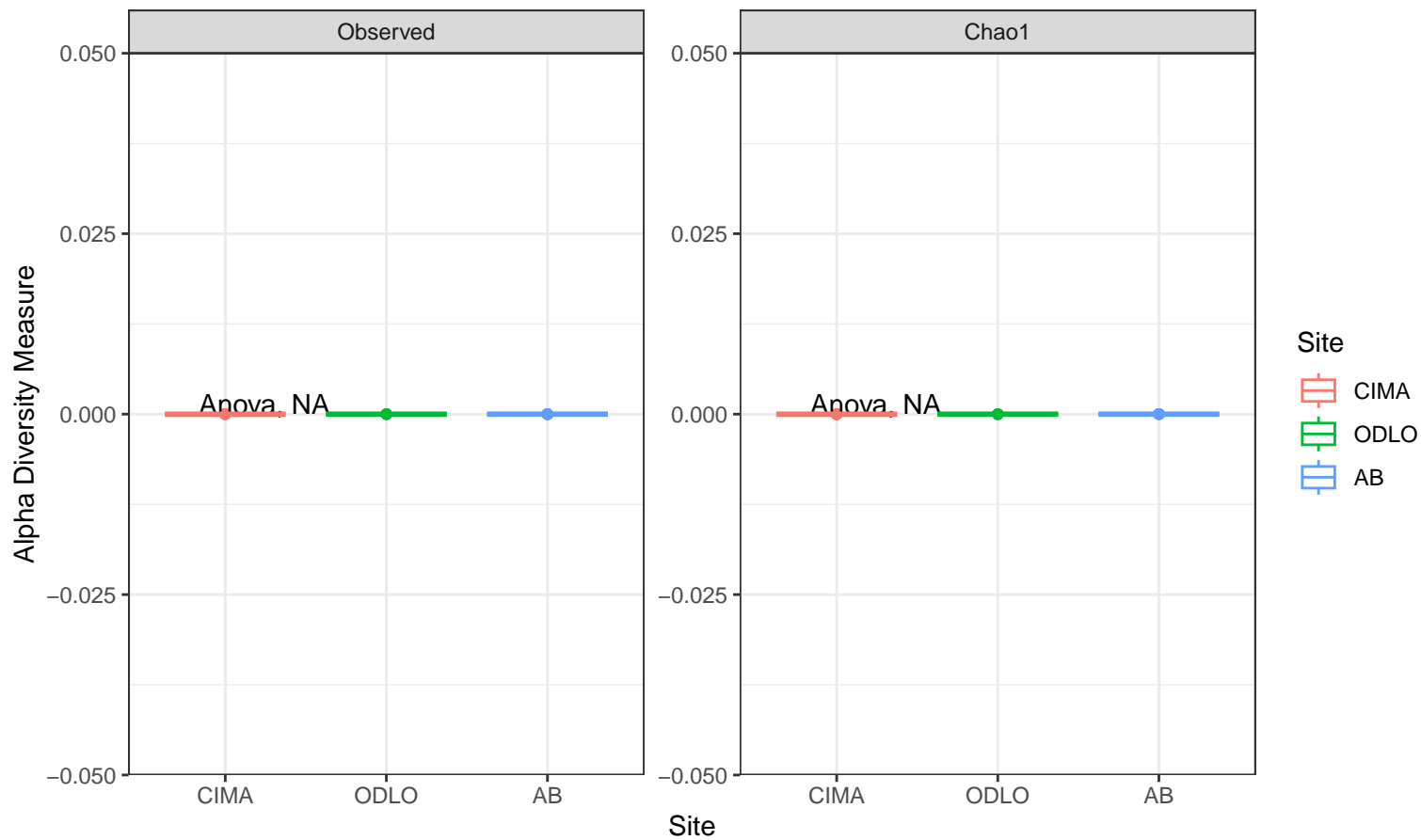
# Pseudotricharina



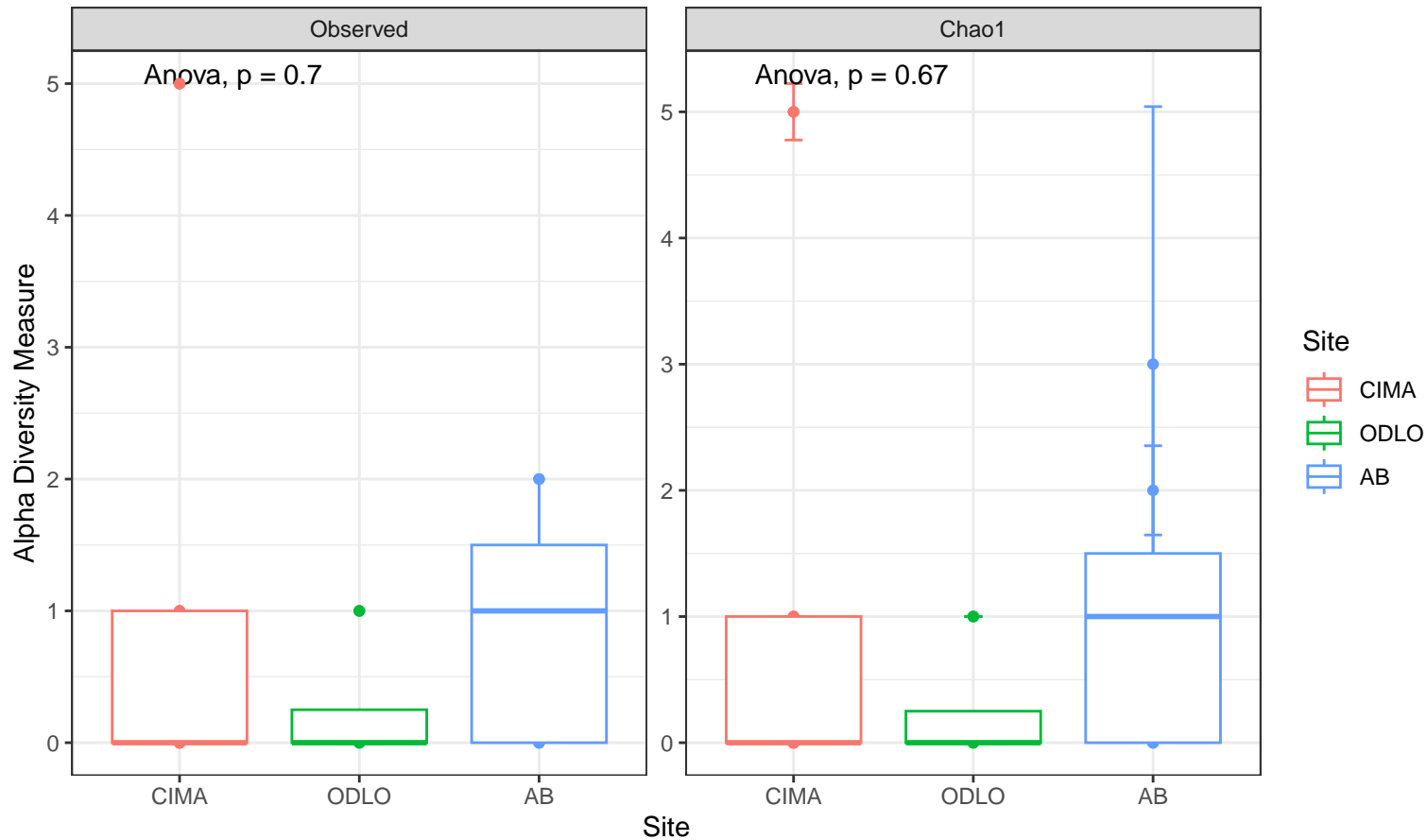
# Peniophora



# Beltrania

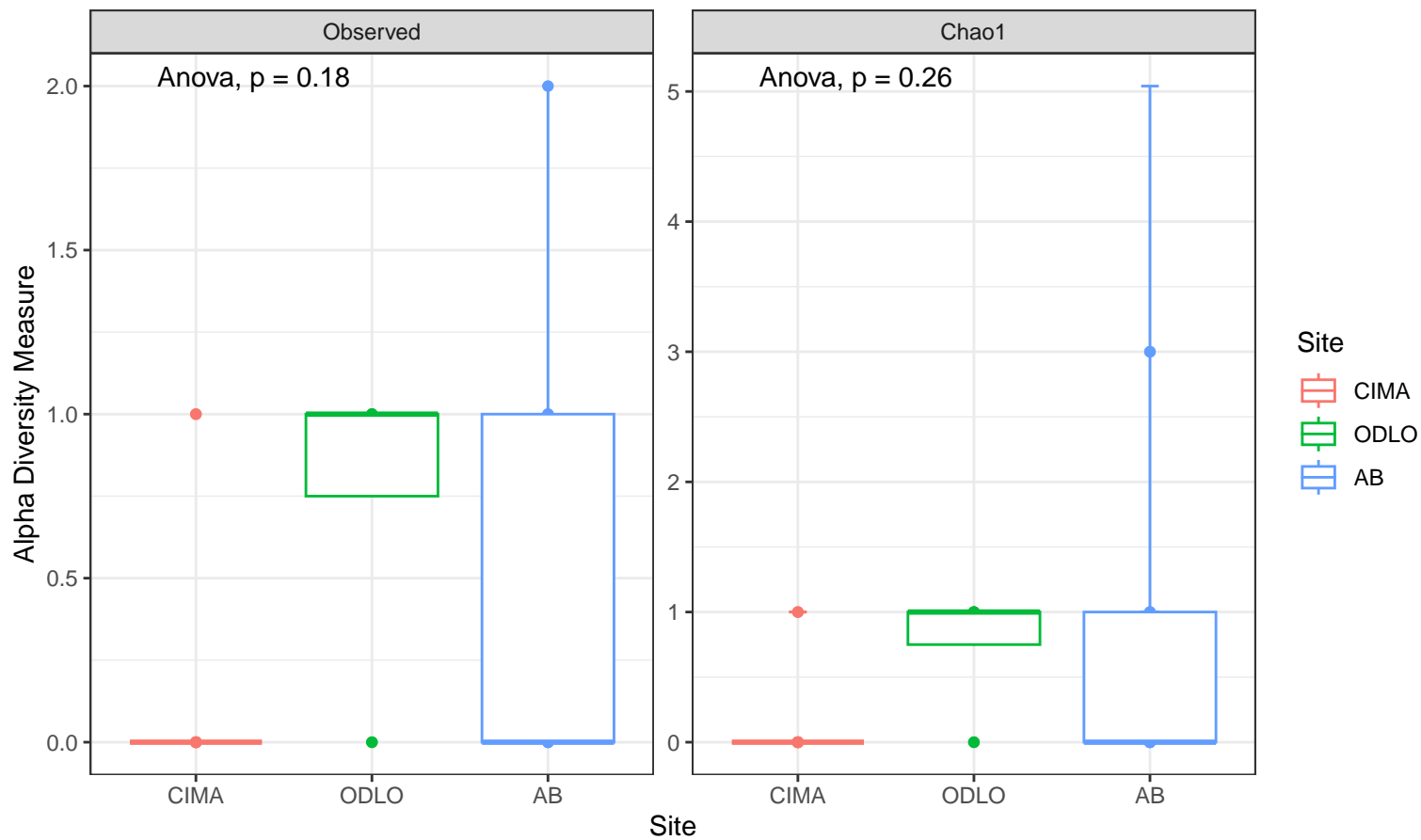


# Iodophanus

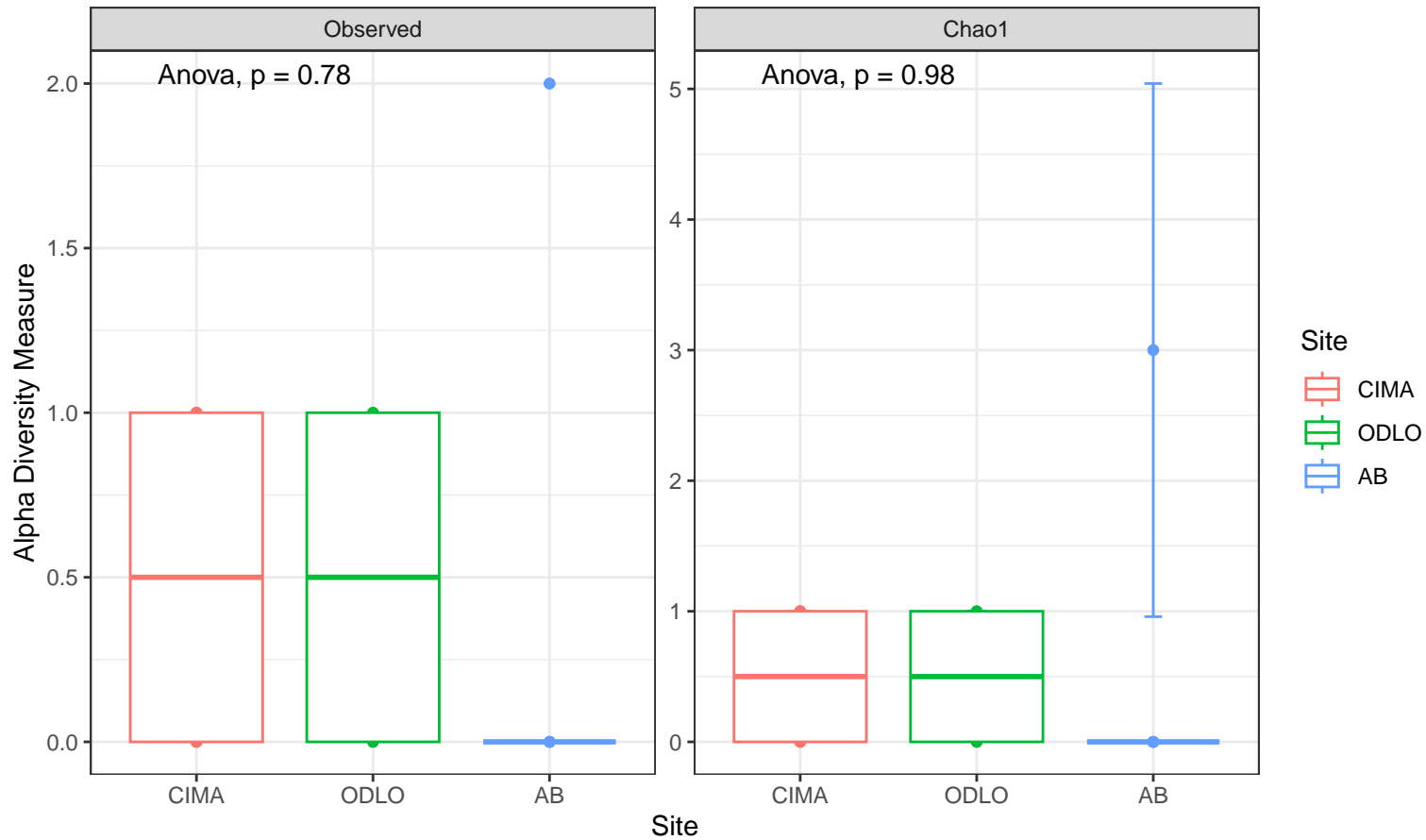




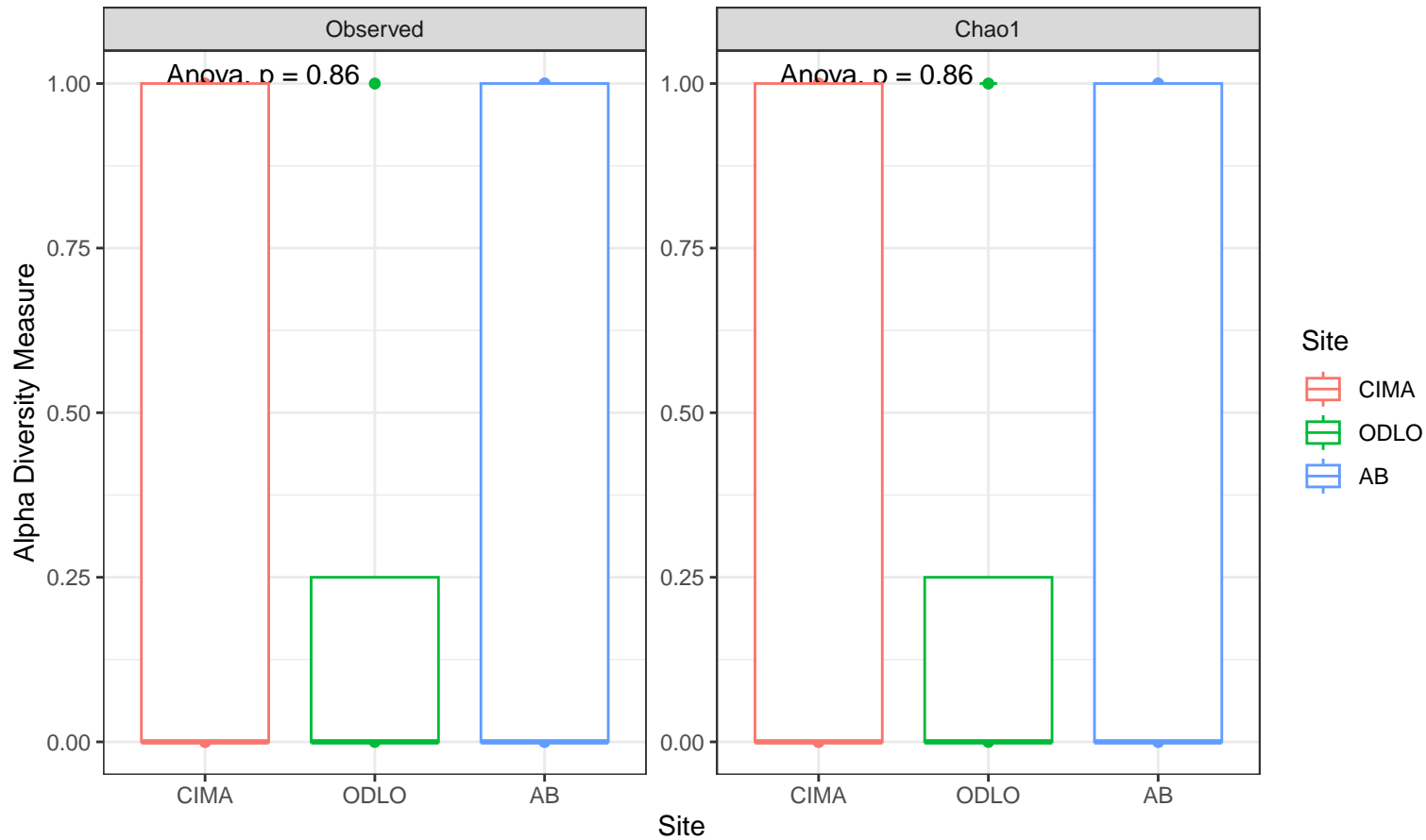
# Vishniacozyma



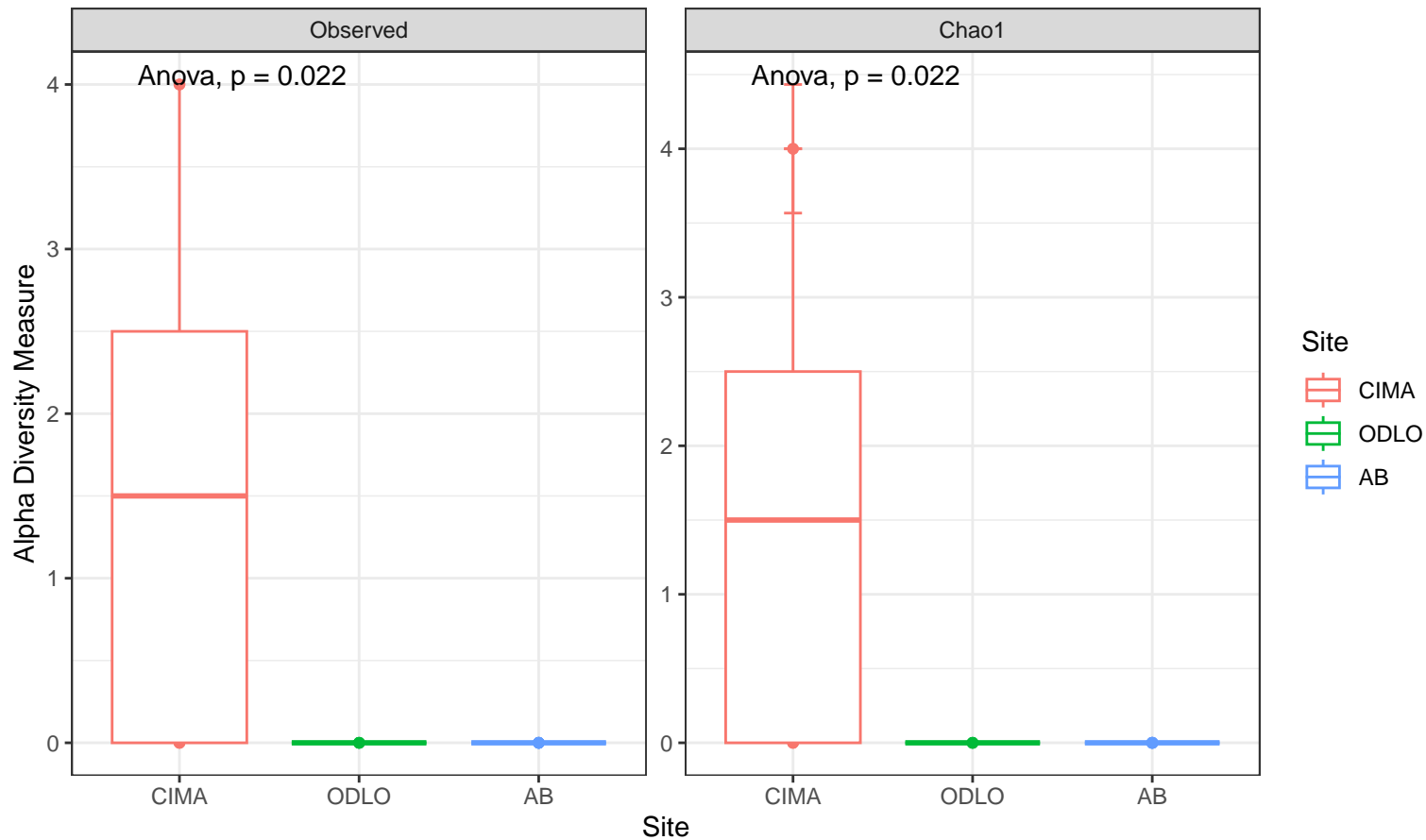
# Curvularia



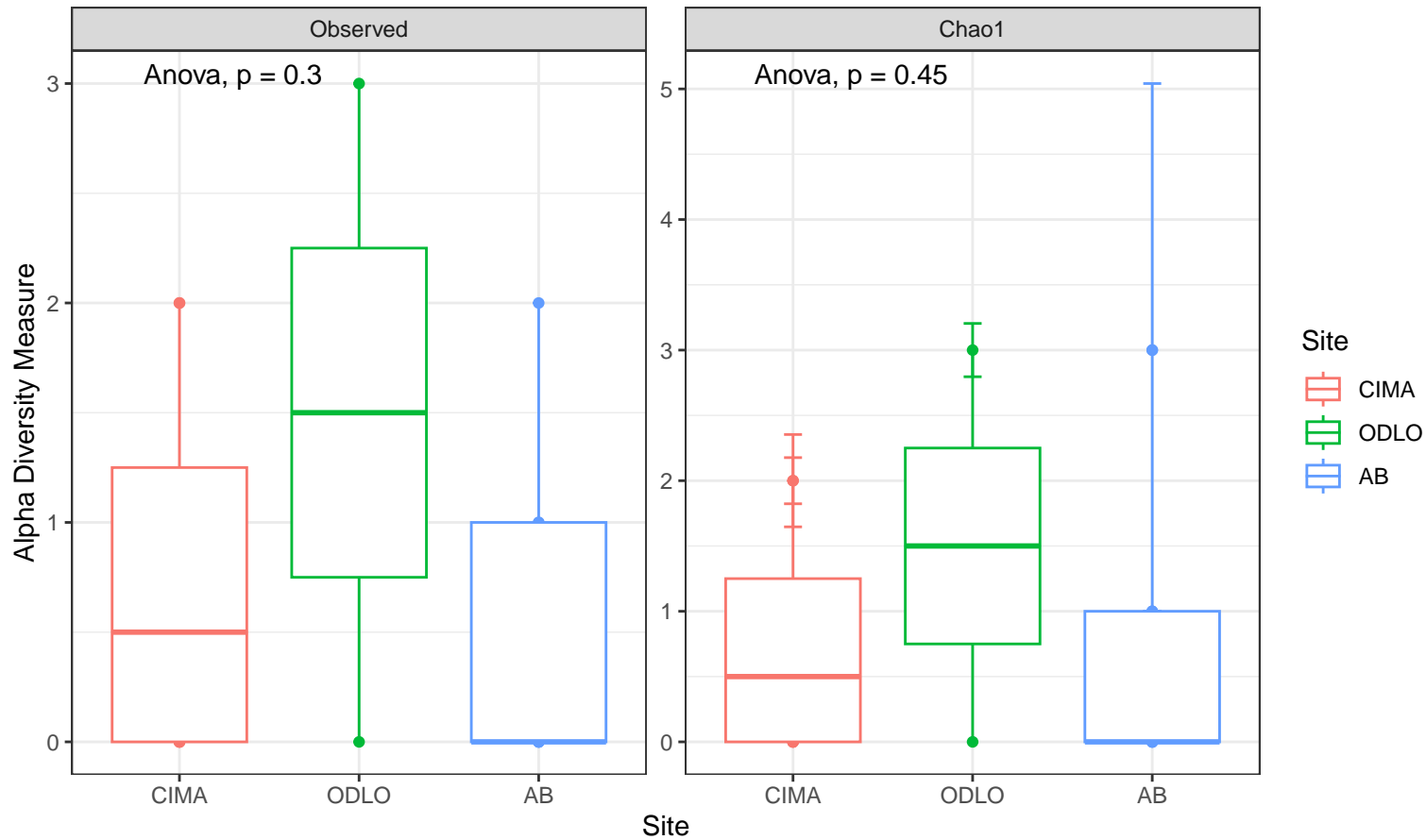
# Mortierella



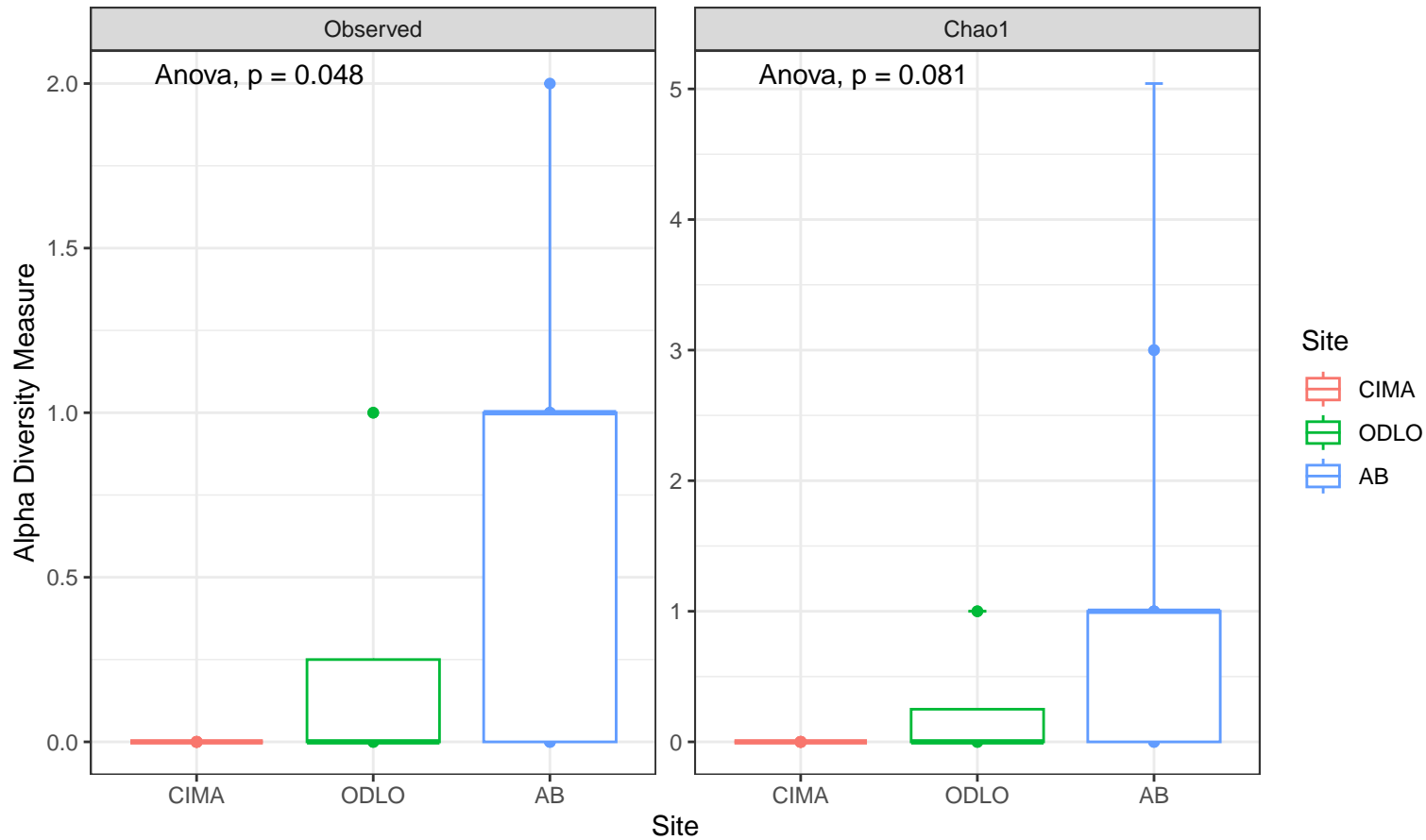
# Keissleriella



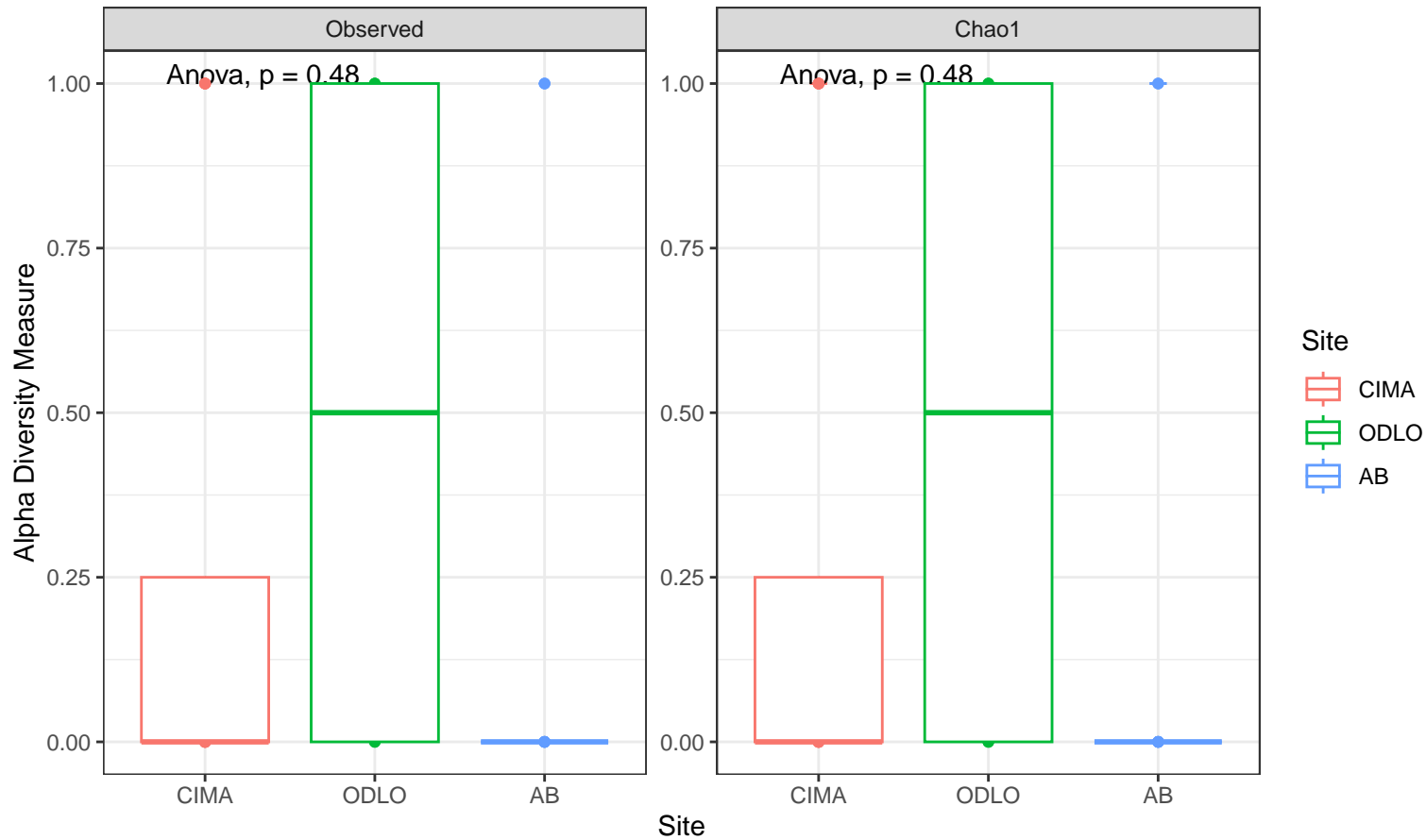
# Neurospora



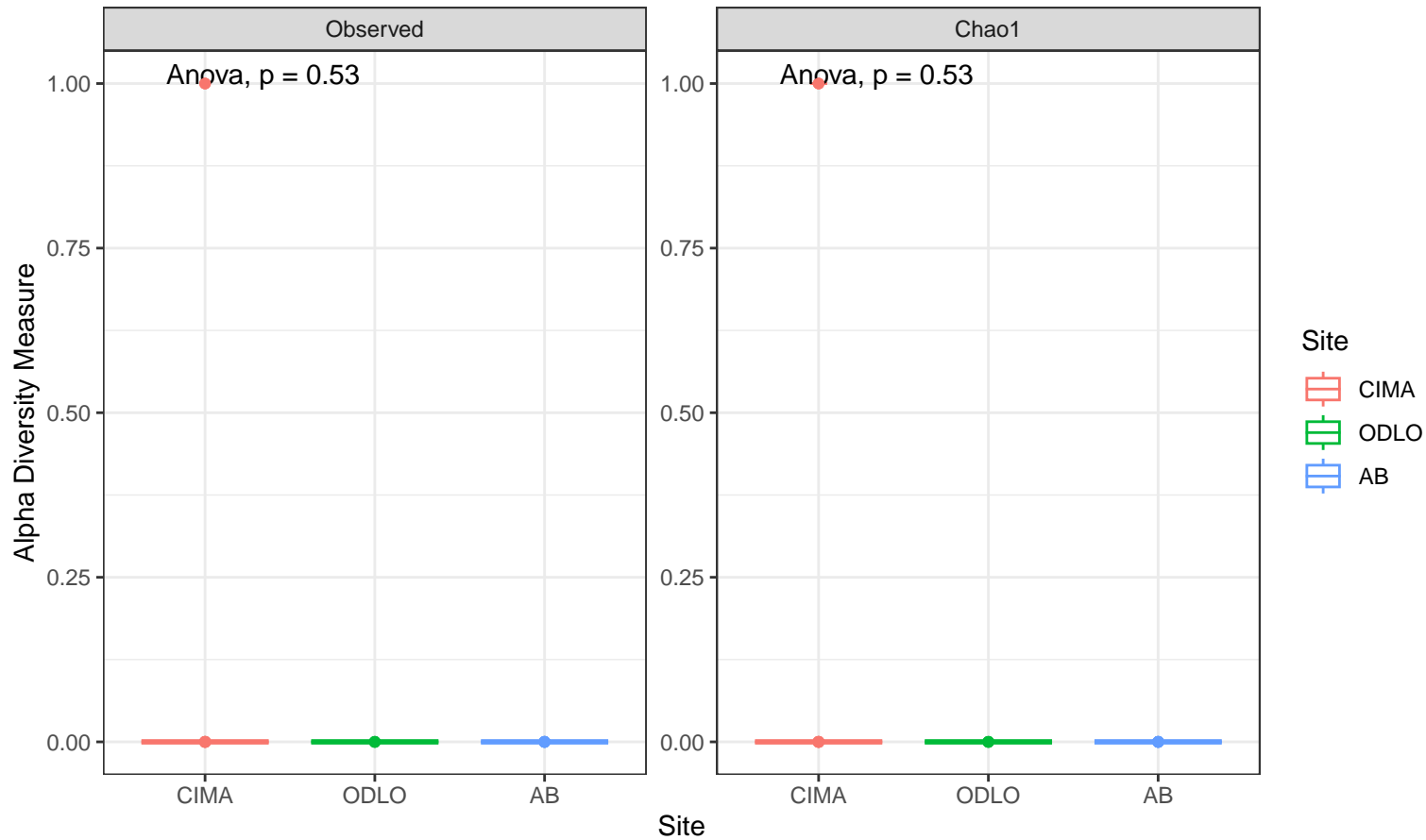
# Acarospora



# Periconia

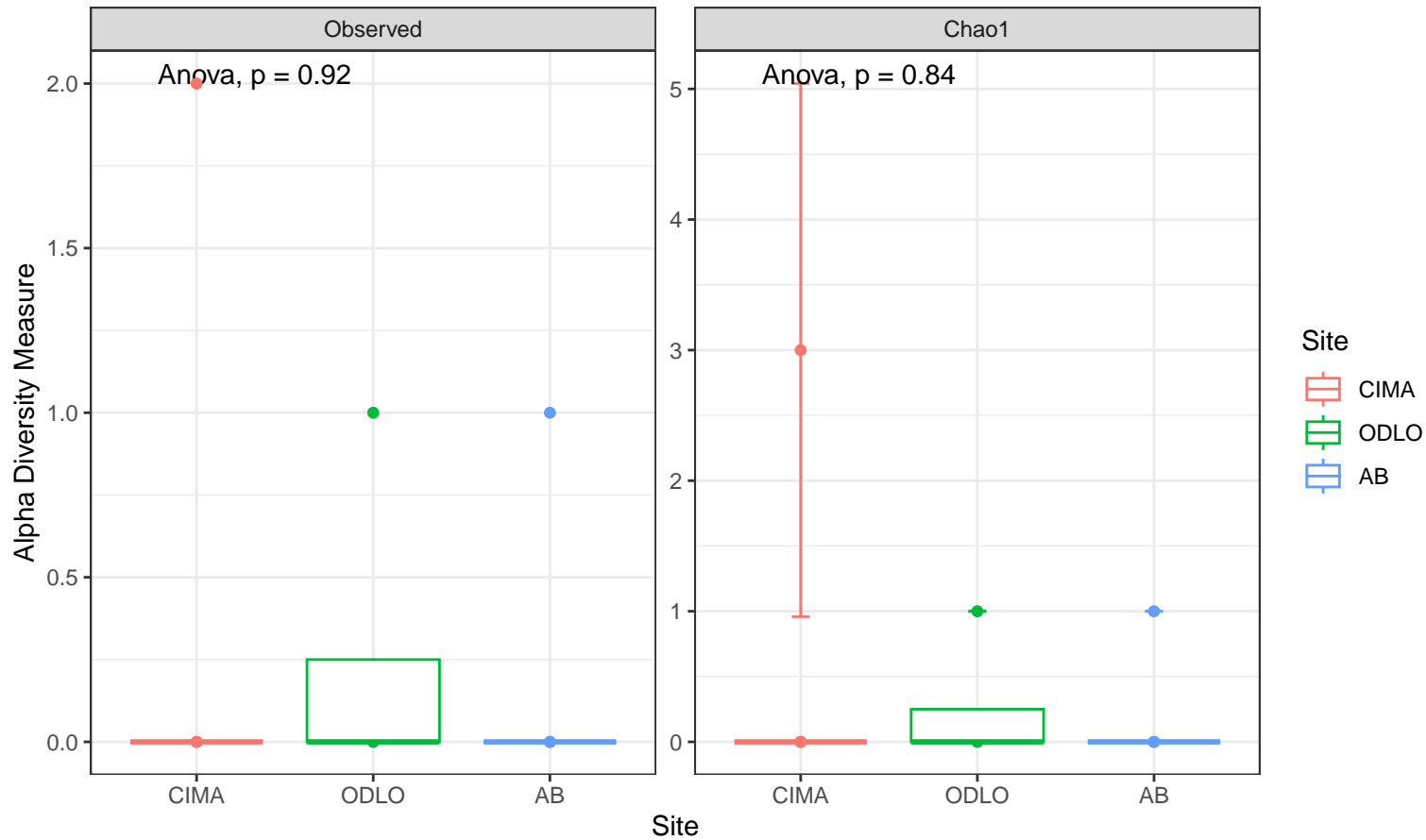


# Phallus

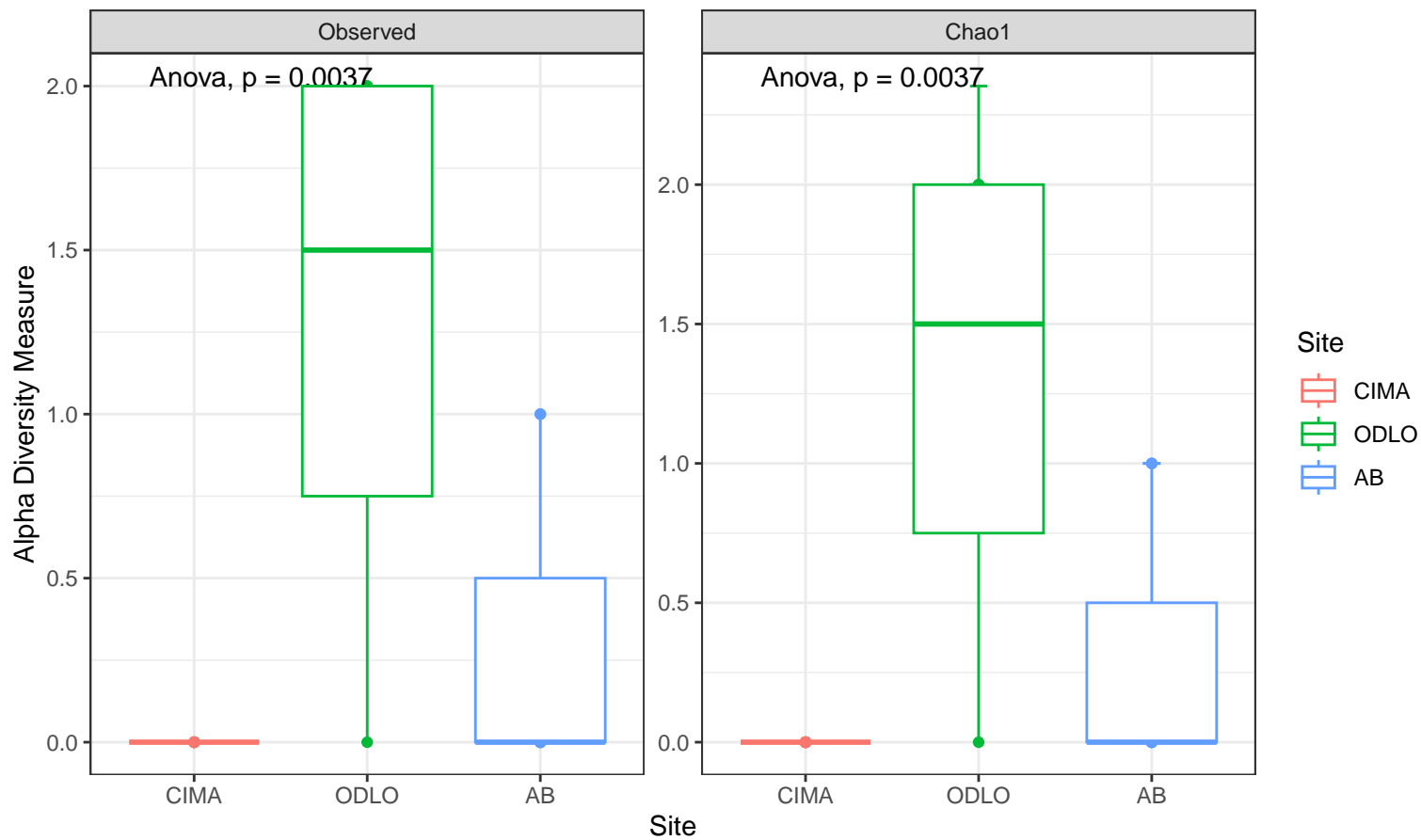




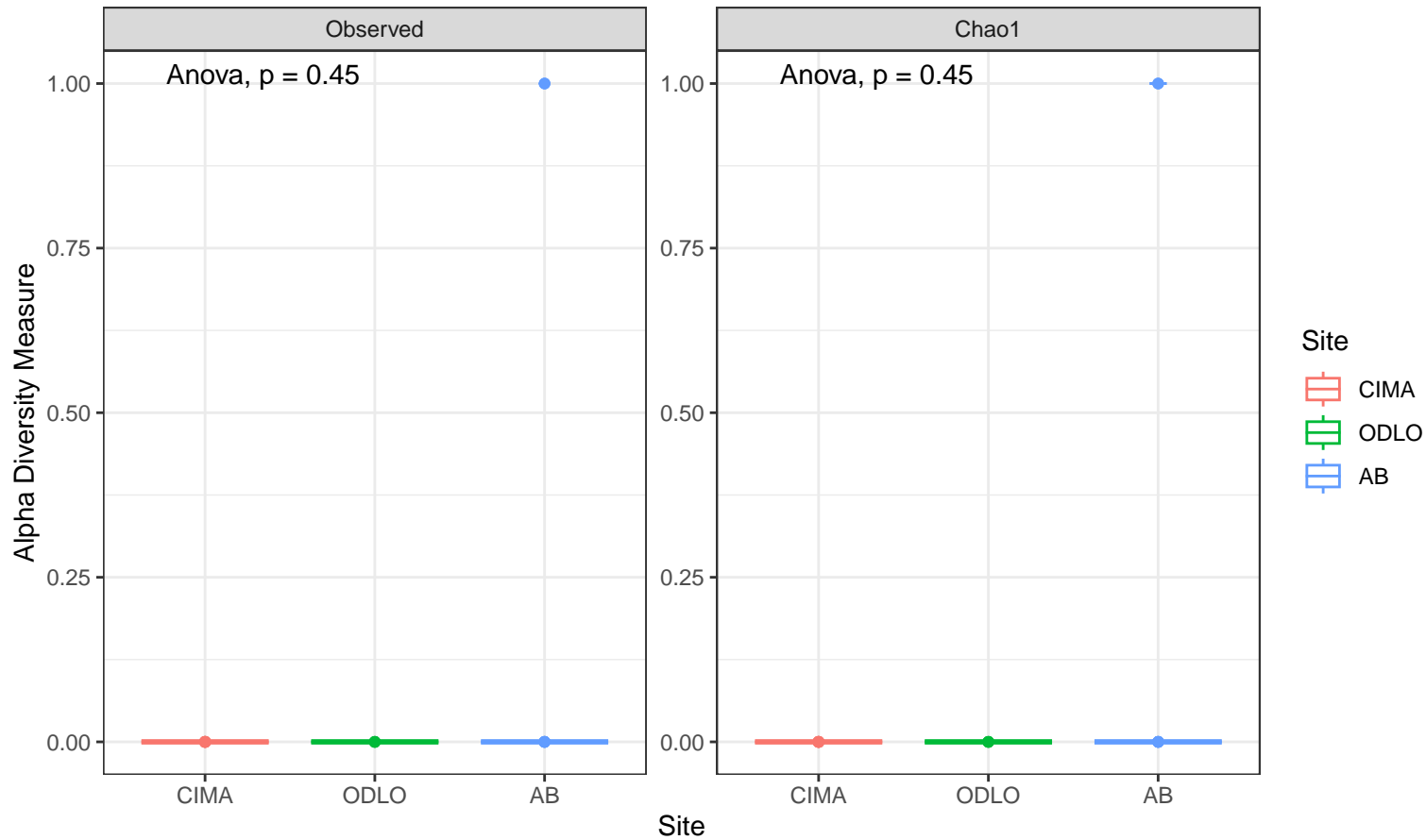
# Talaromyces



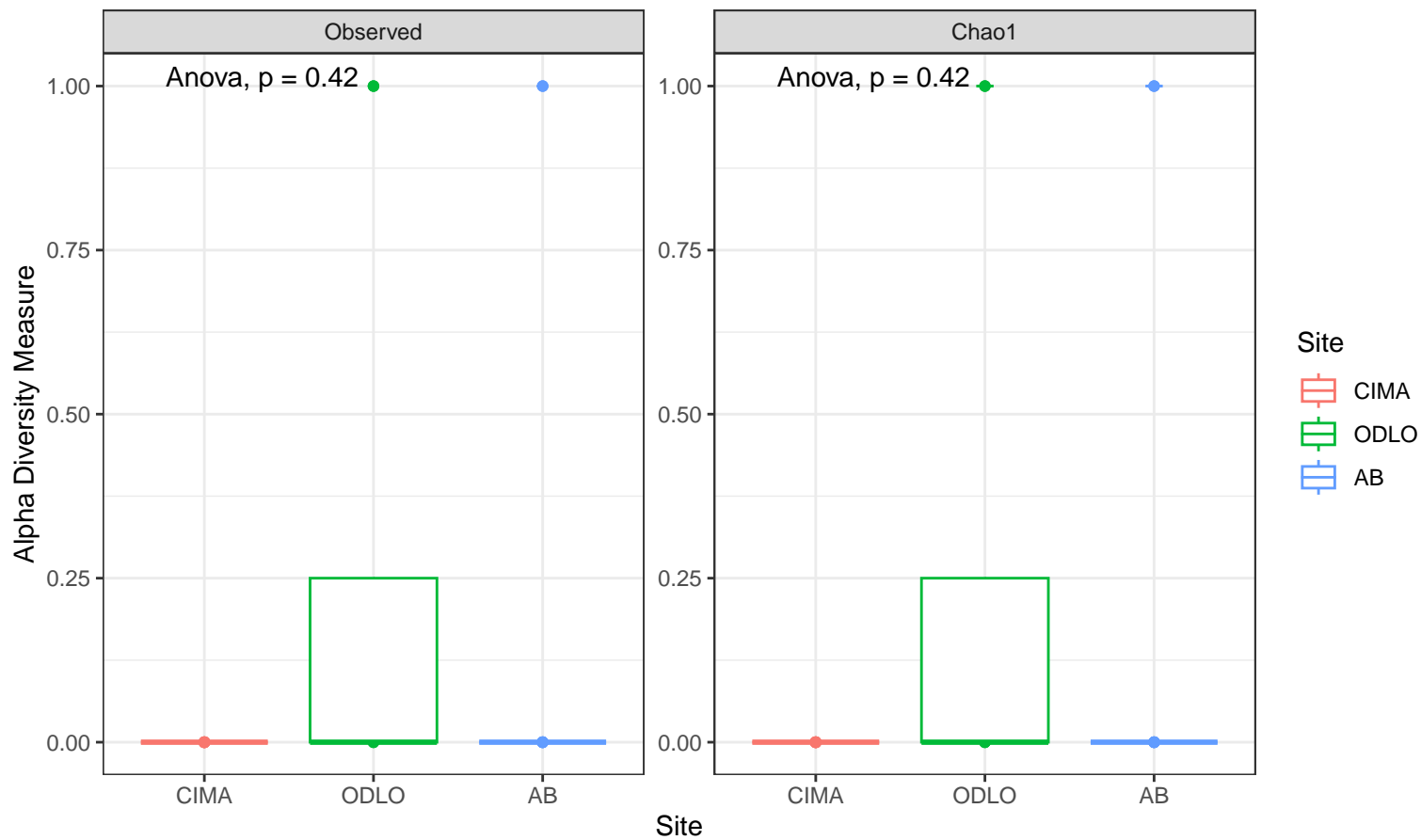
# Coniothyrium



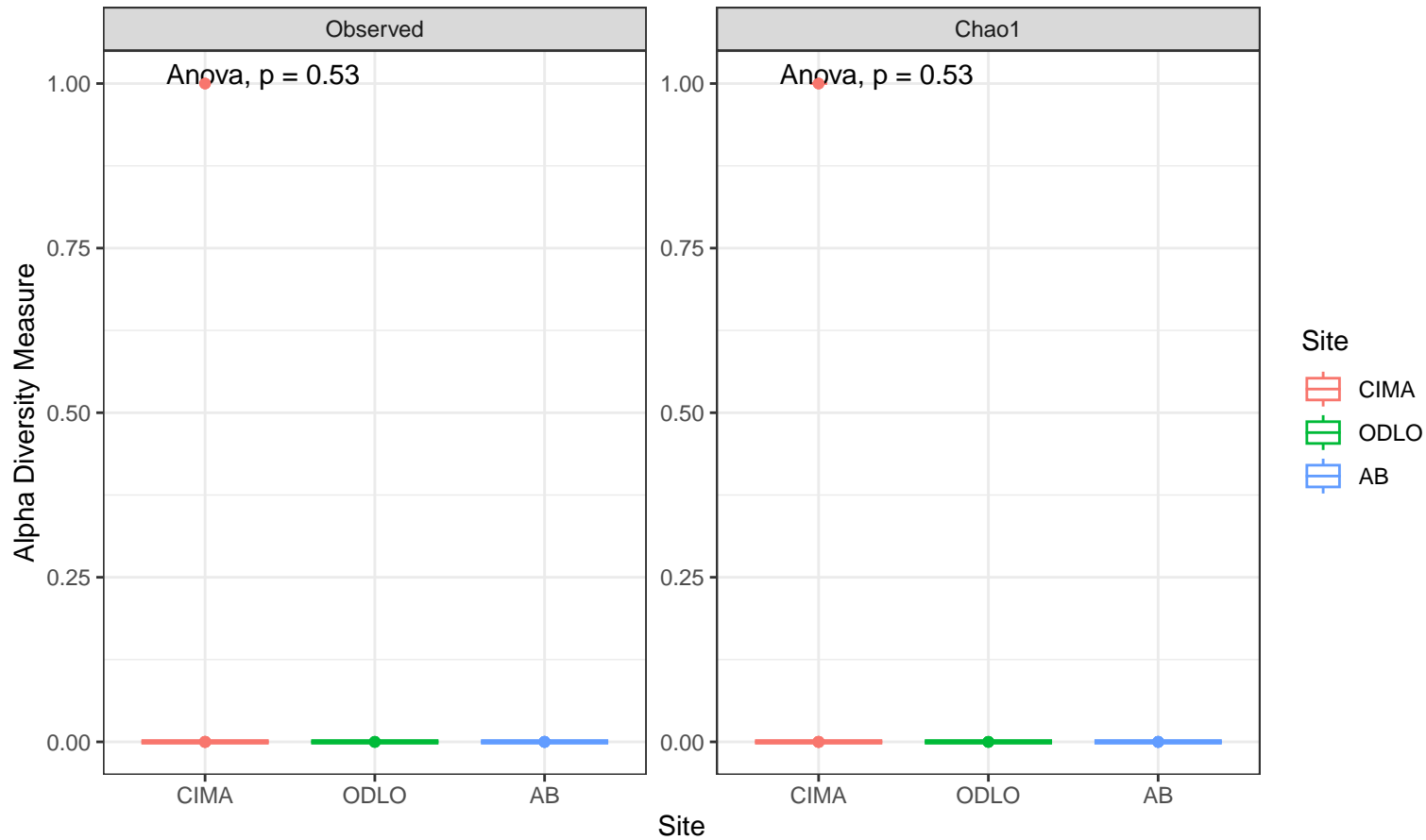
# Claviceps



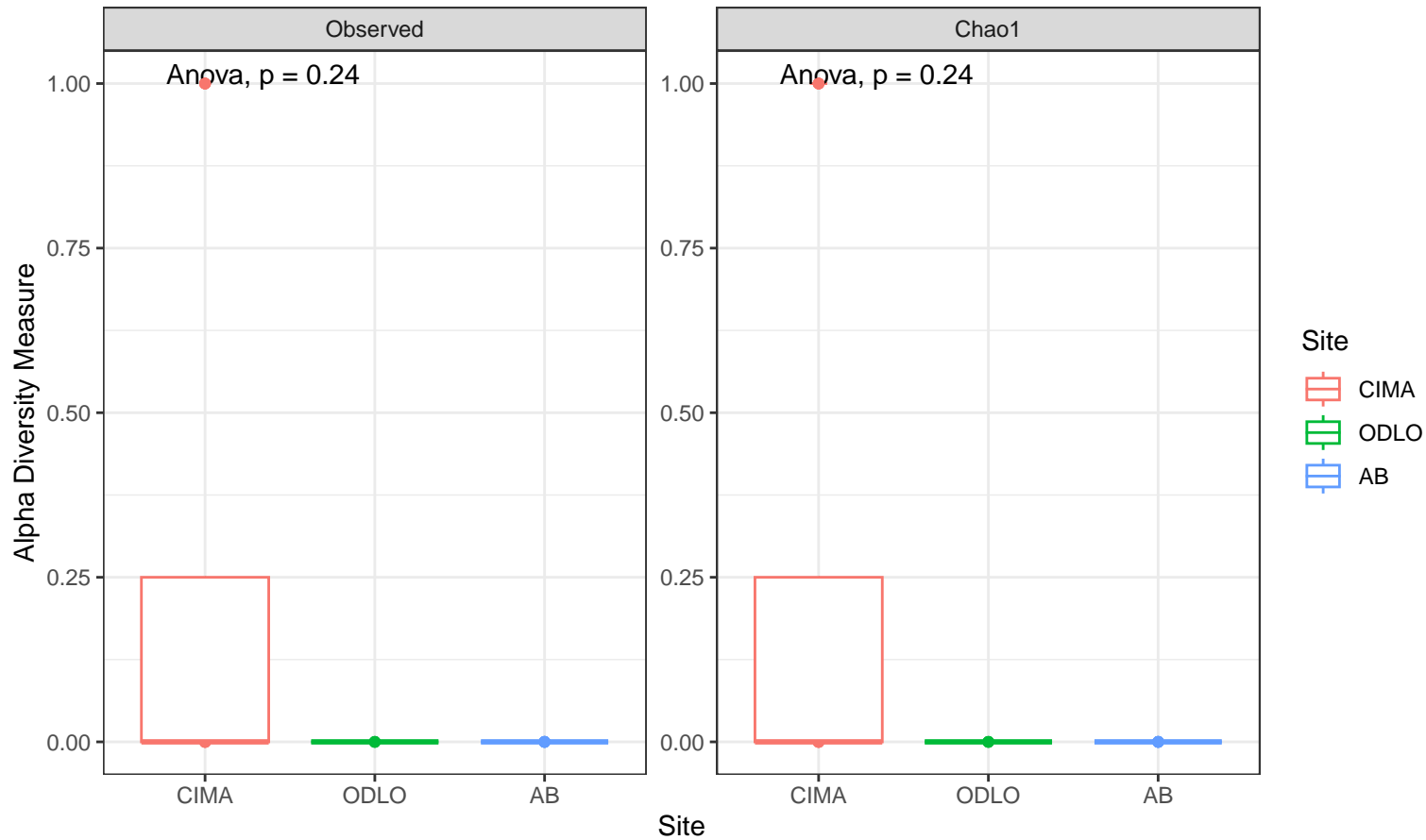
# Chimonocalamus



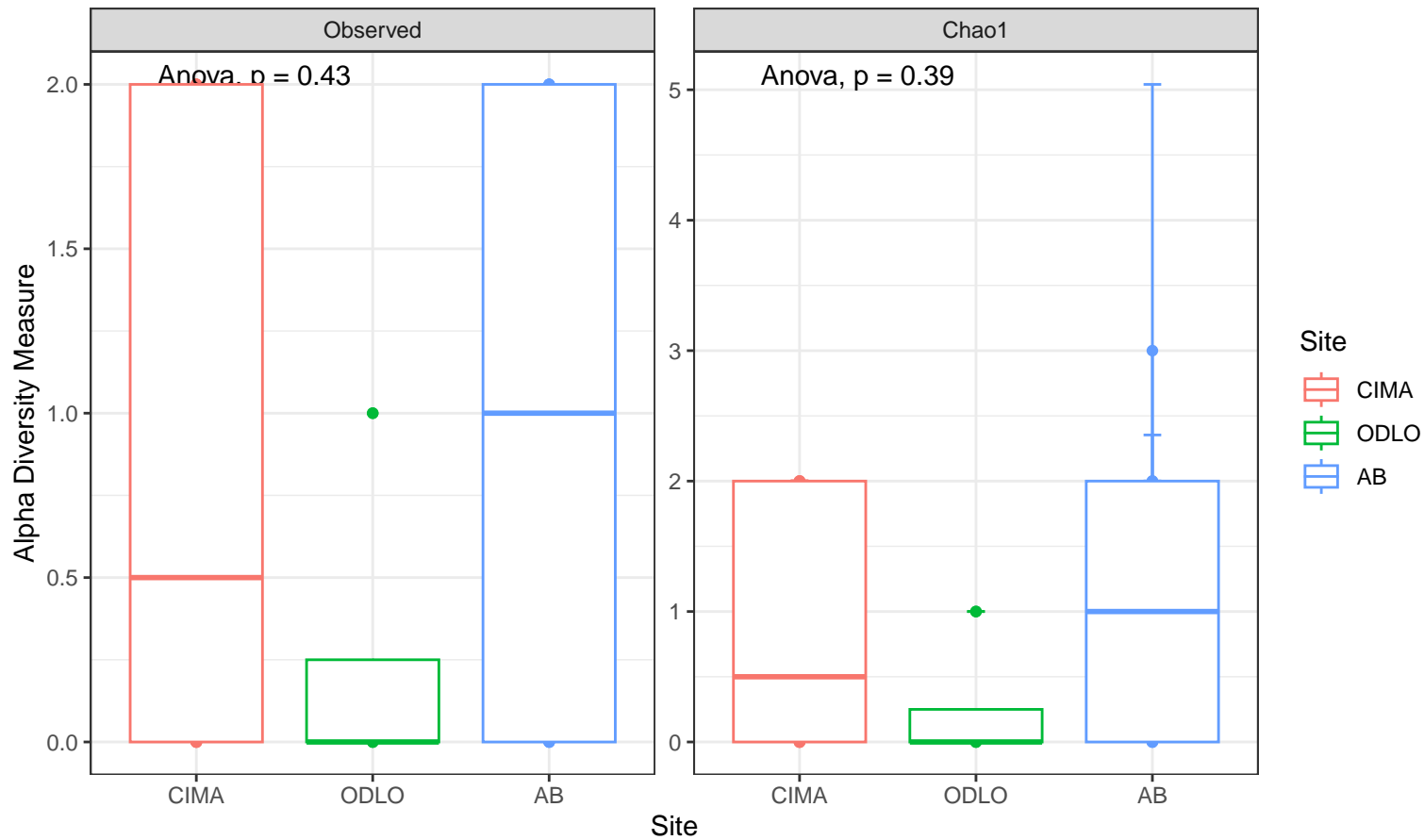
# Ascochyta



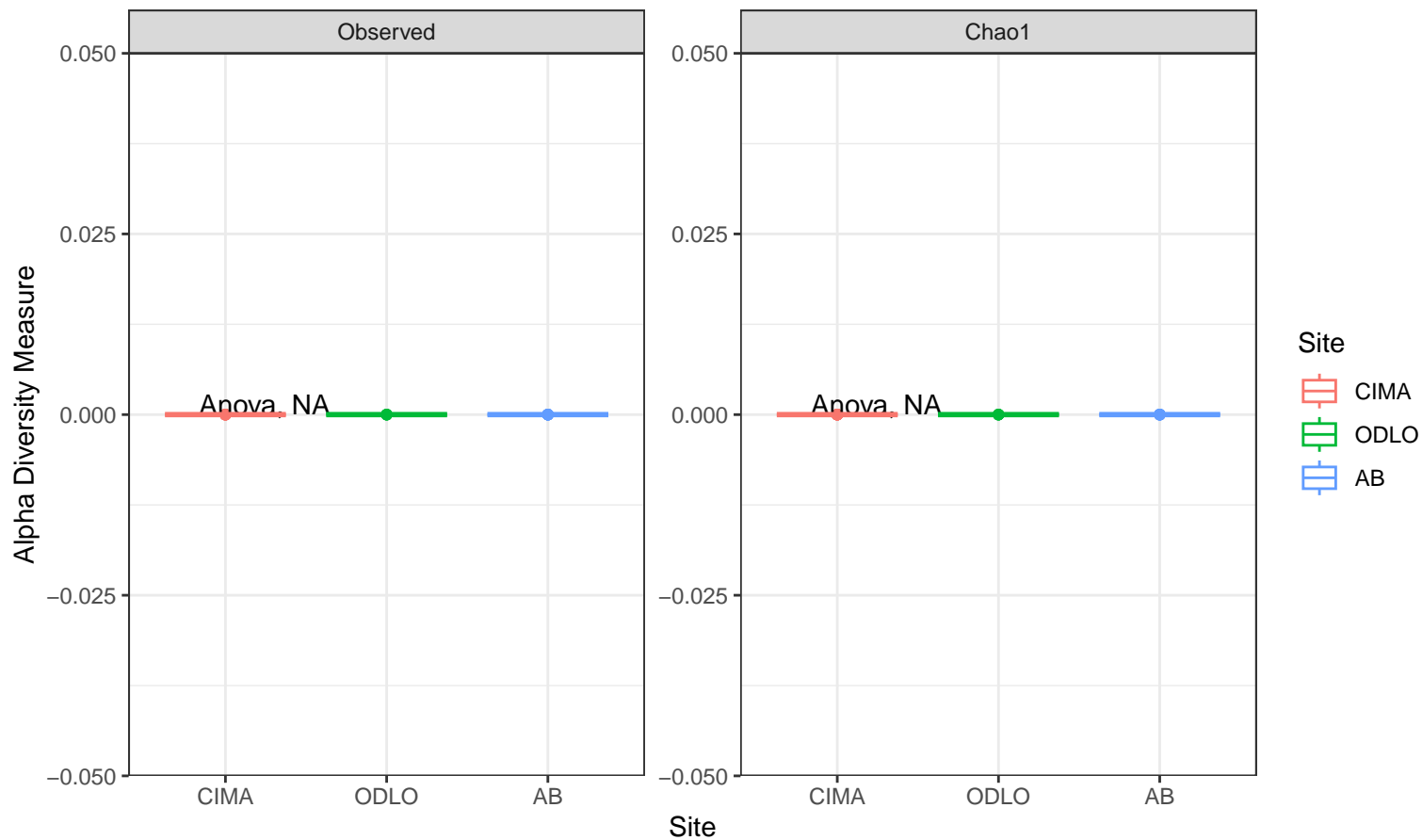
# Melanomma



# Chaetosphaeronema

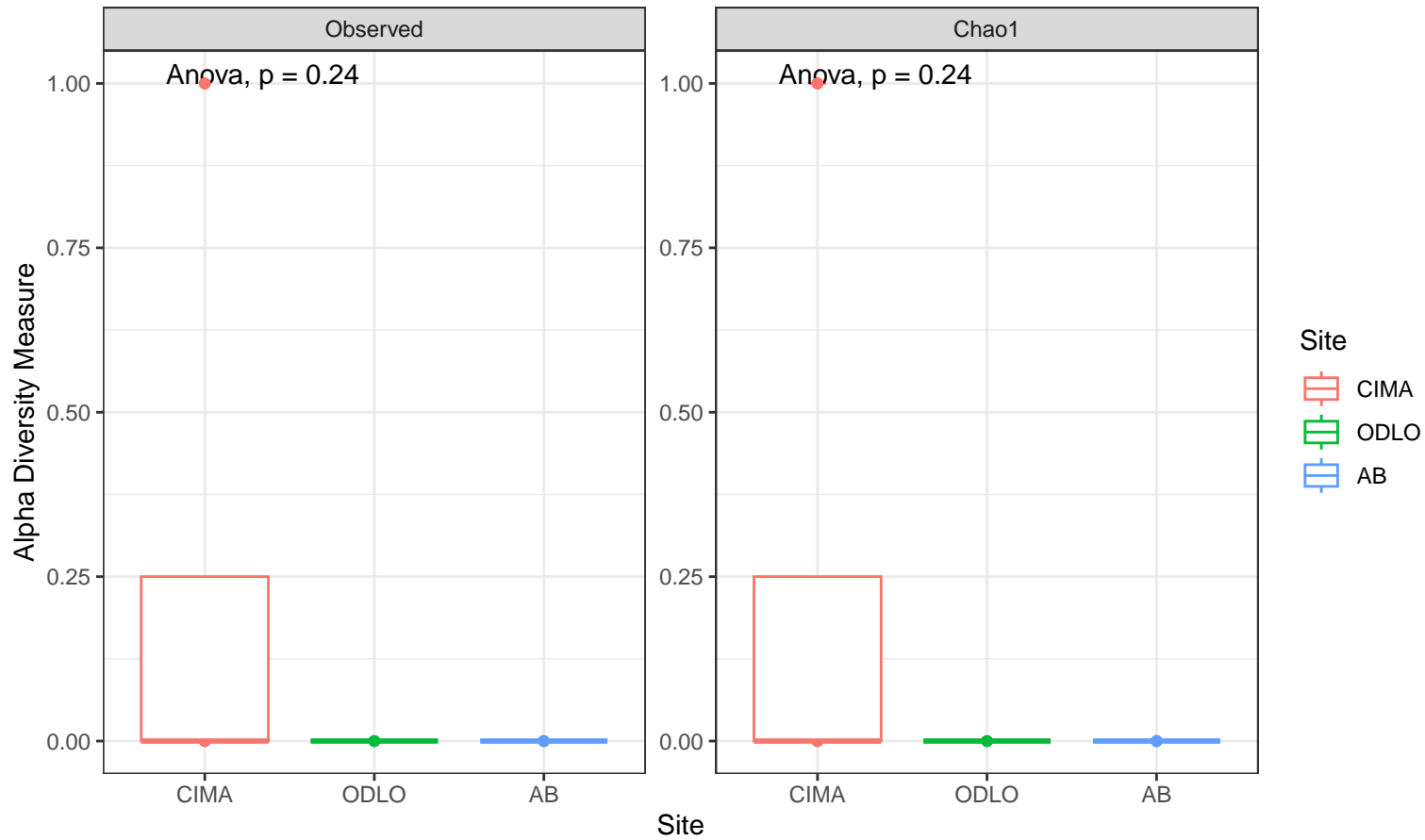


# Geminibasidium

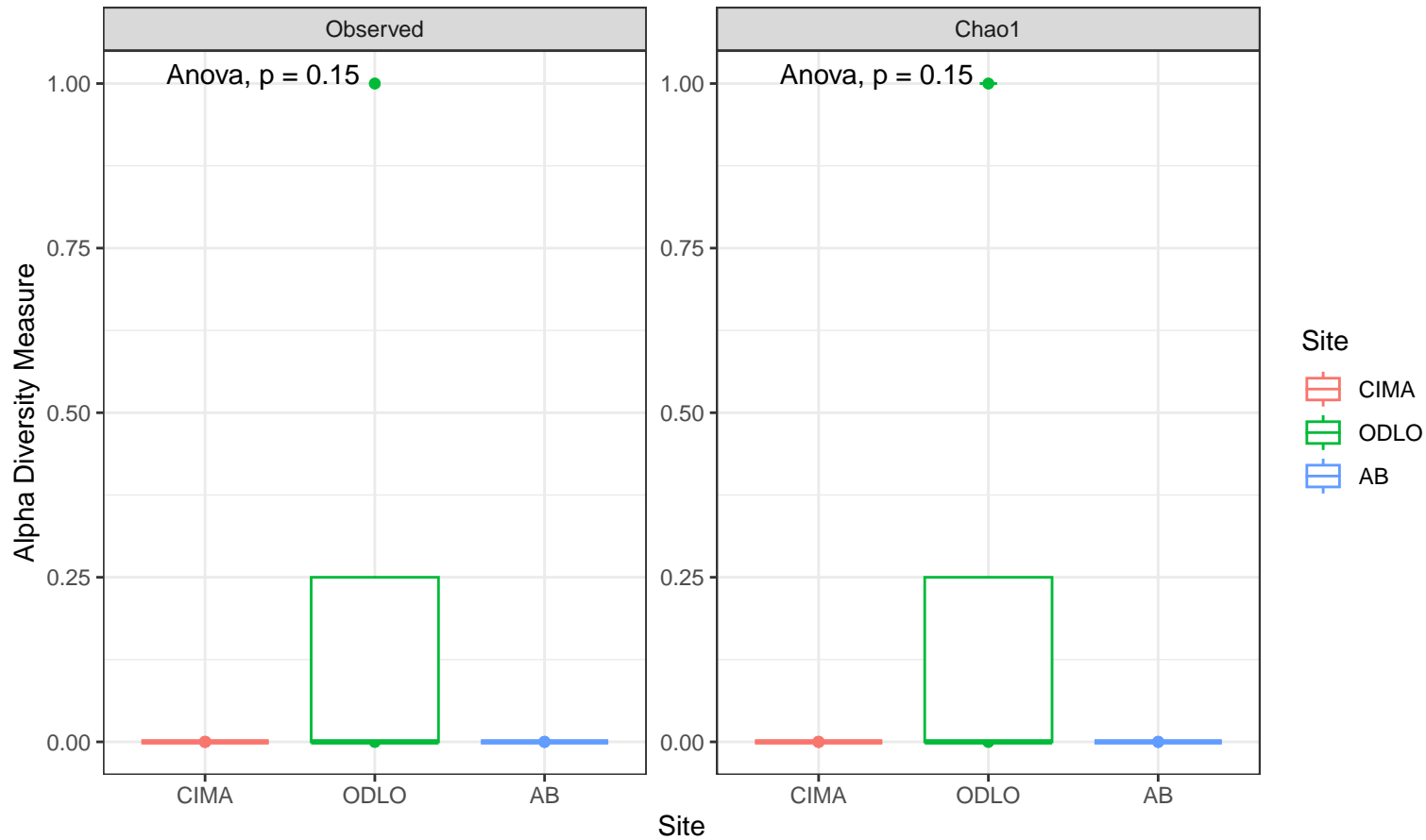




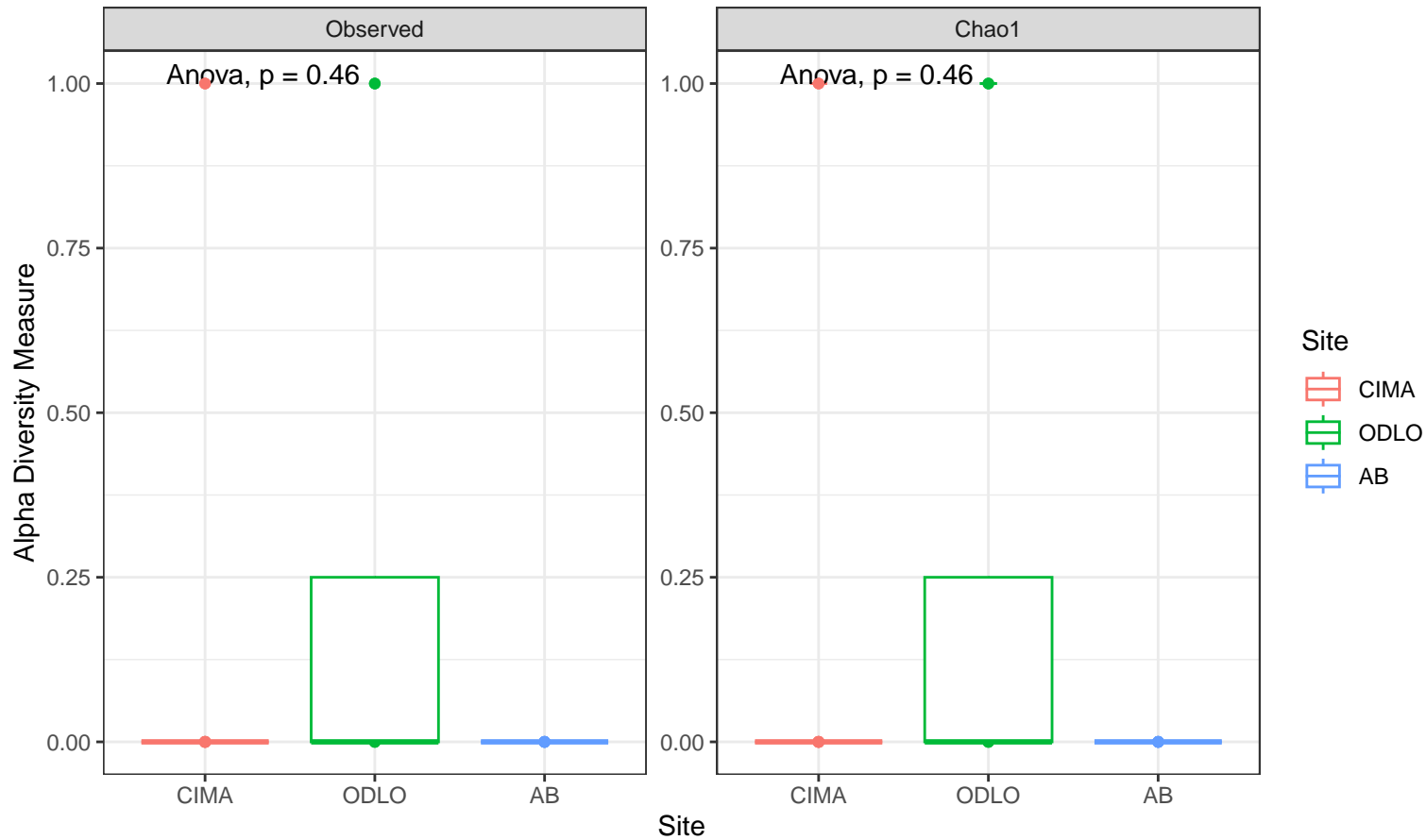
# Idriella



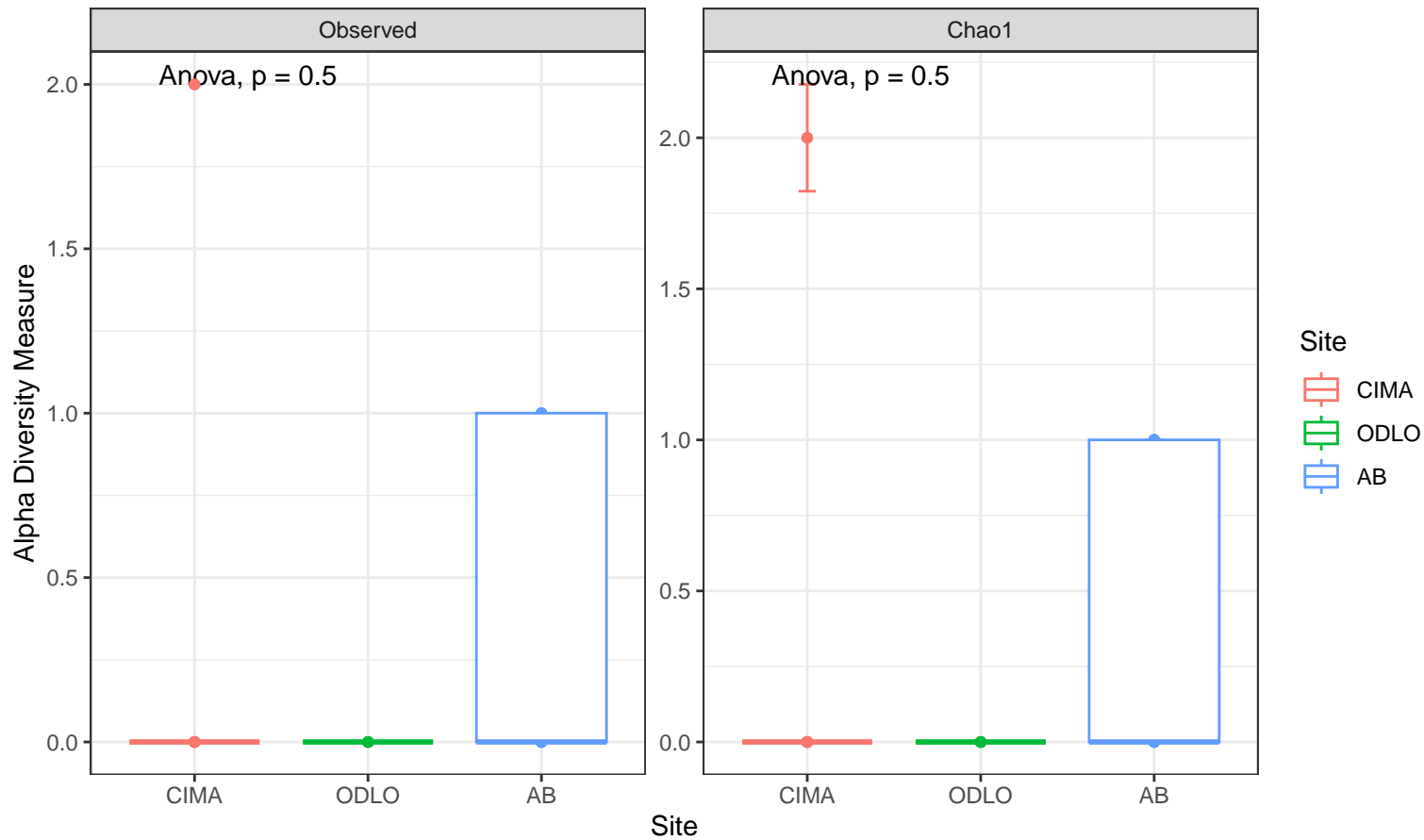
# Spissiomyces



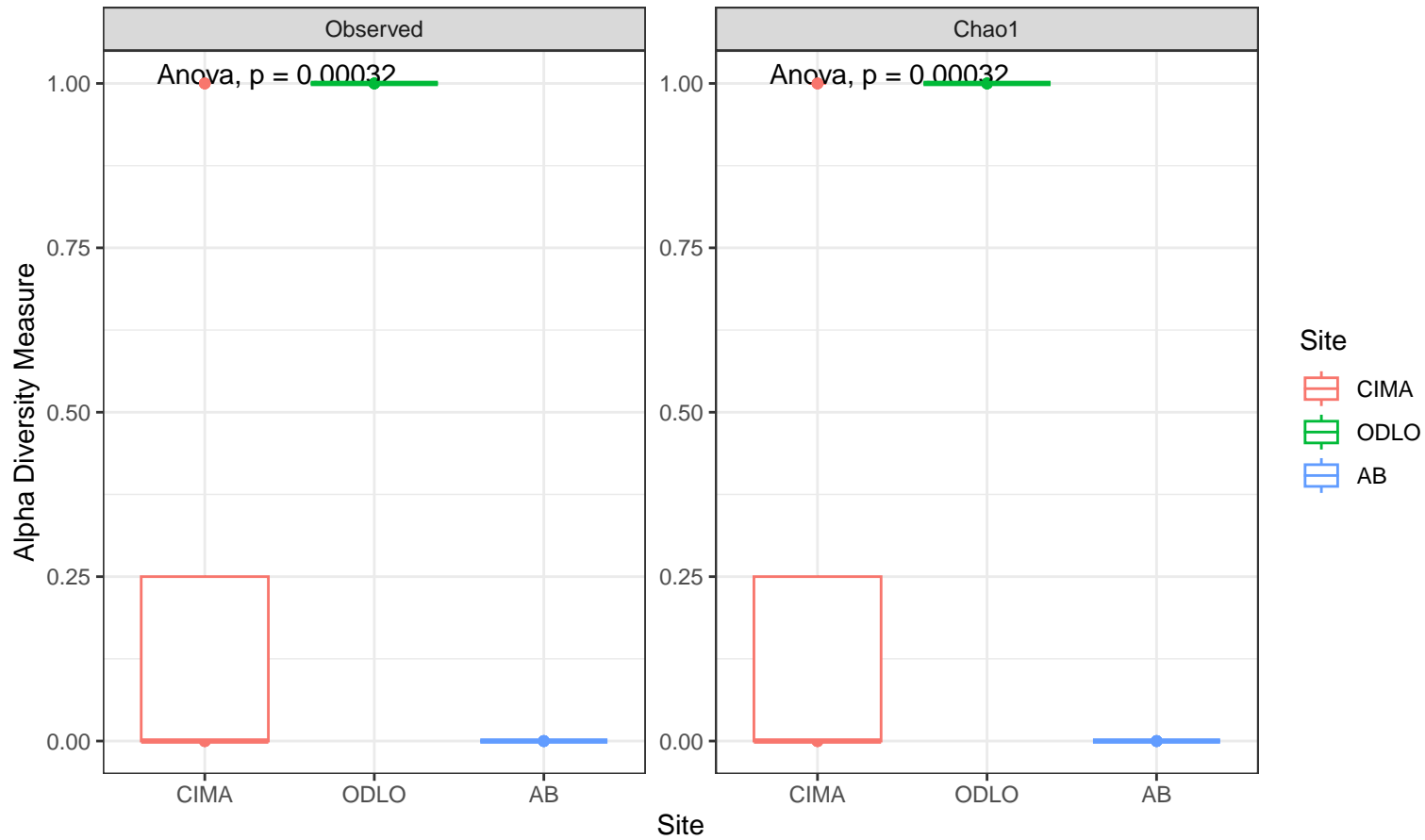
# Ramimonilia



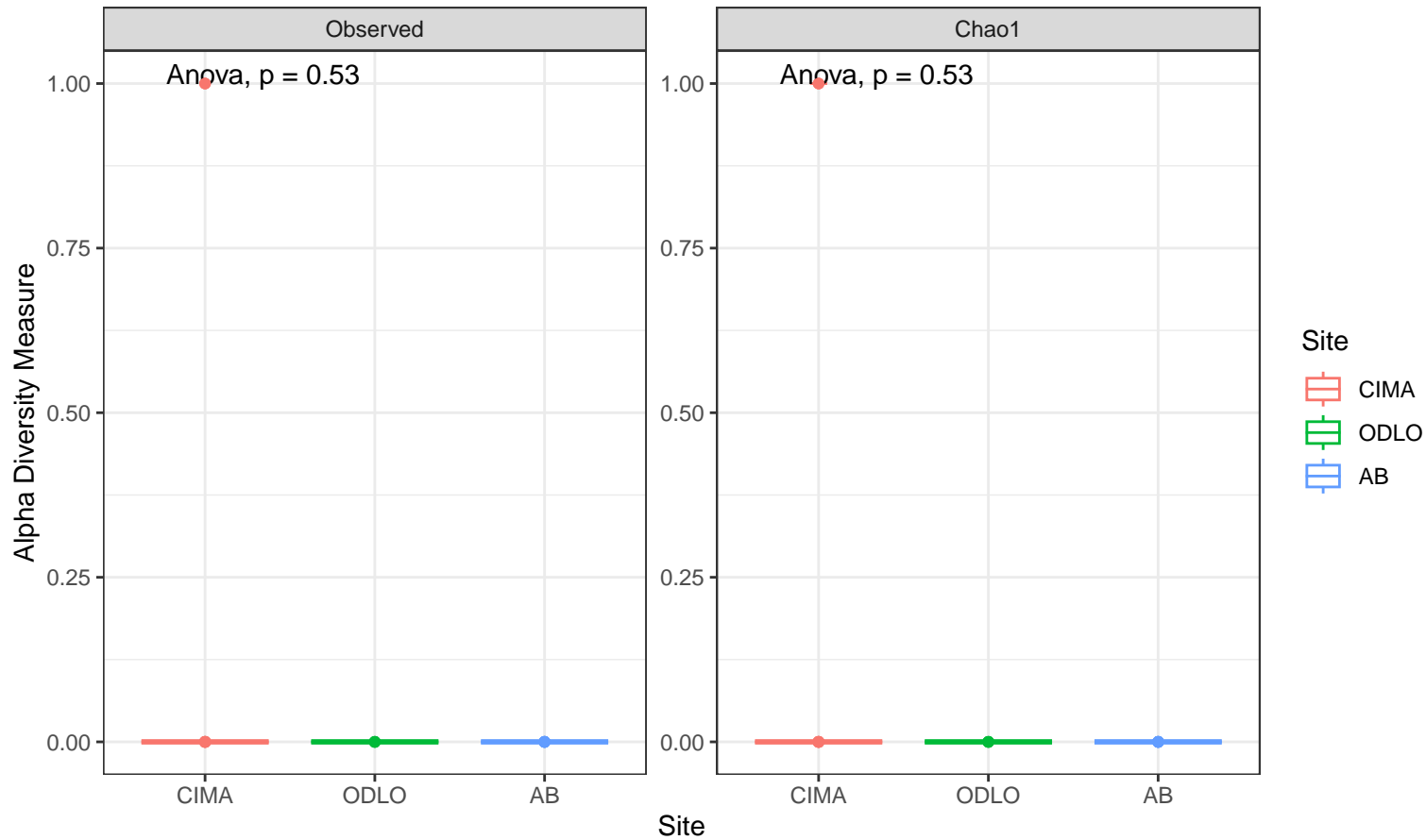
# Hazslinszkyomyces



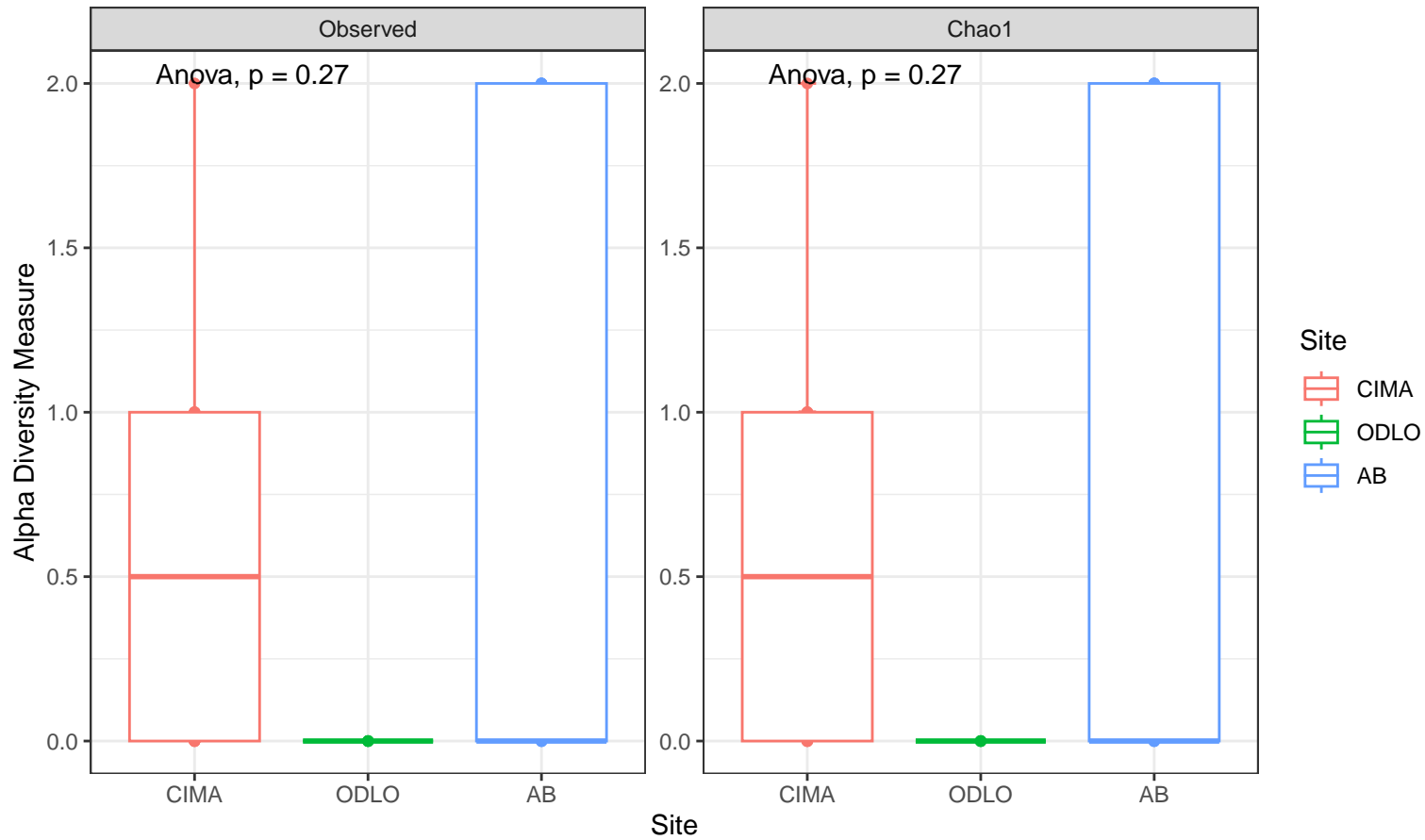
# Sclerostagonospora



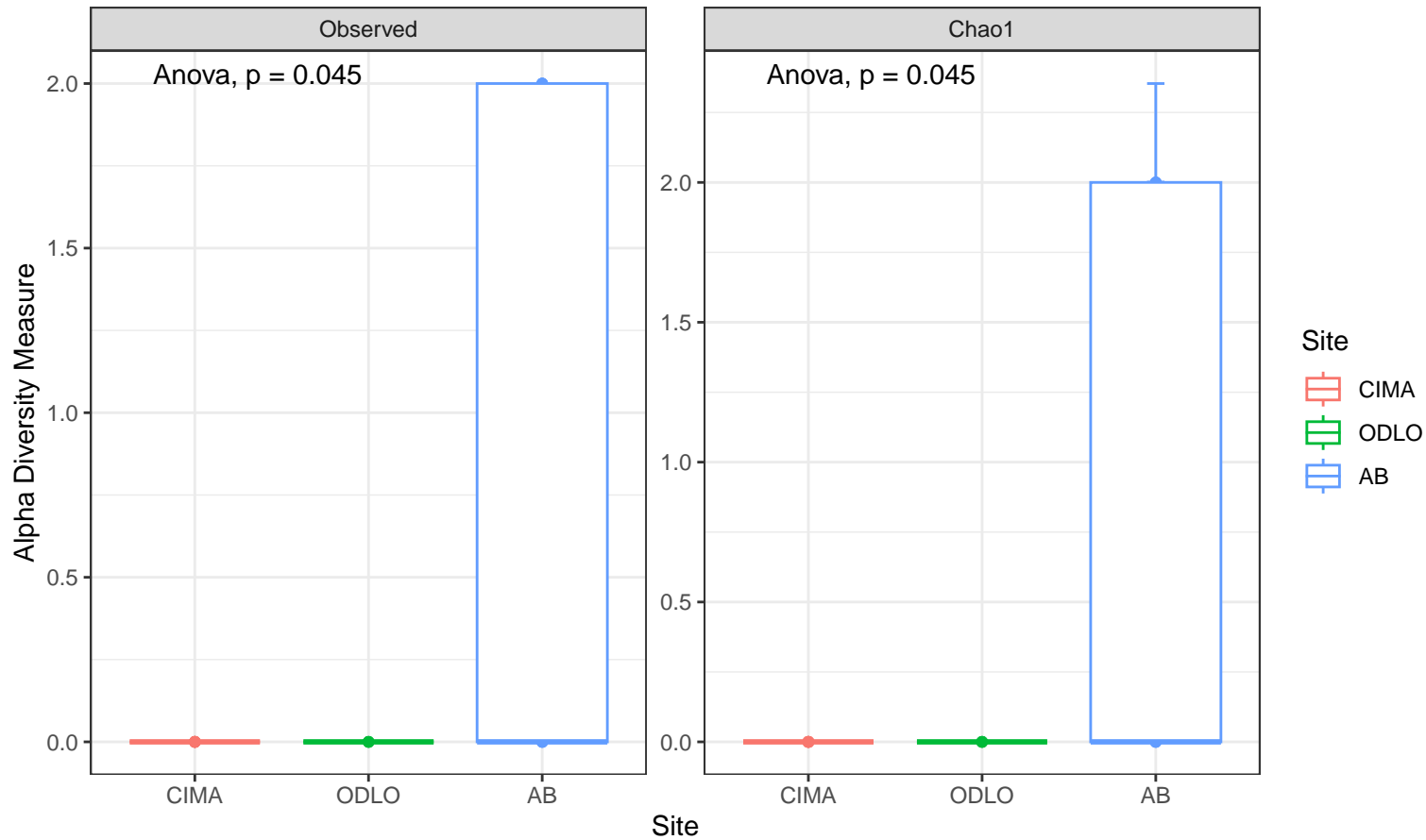
# Fonsecazymba



# Podospora

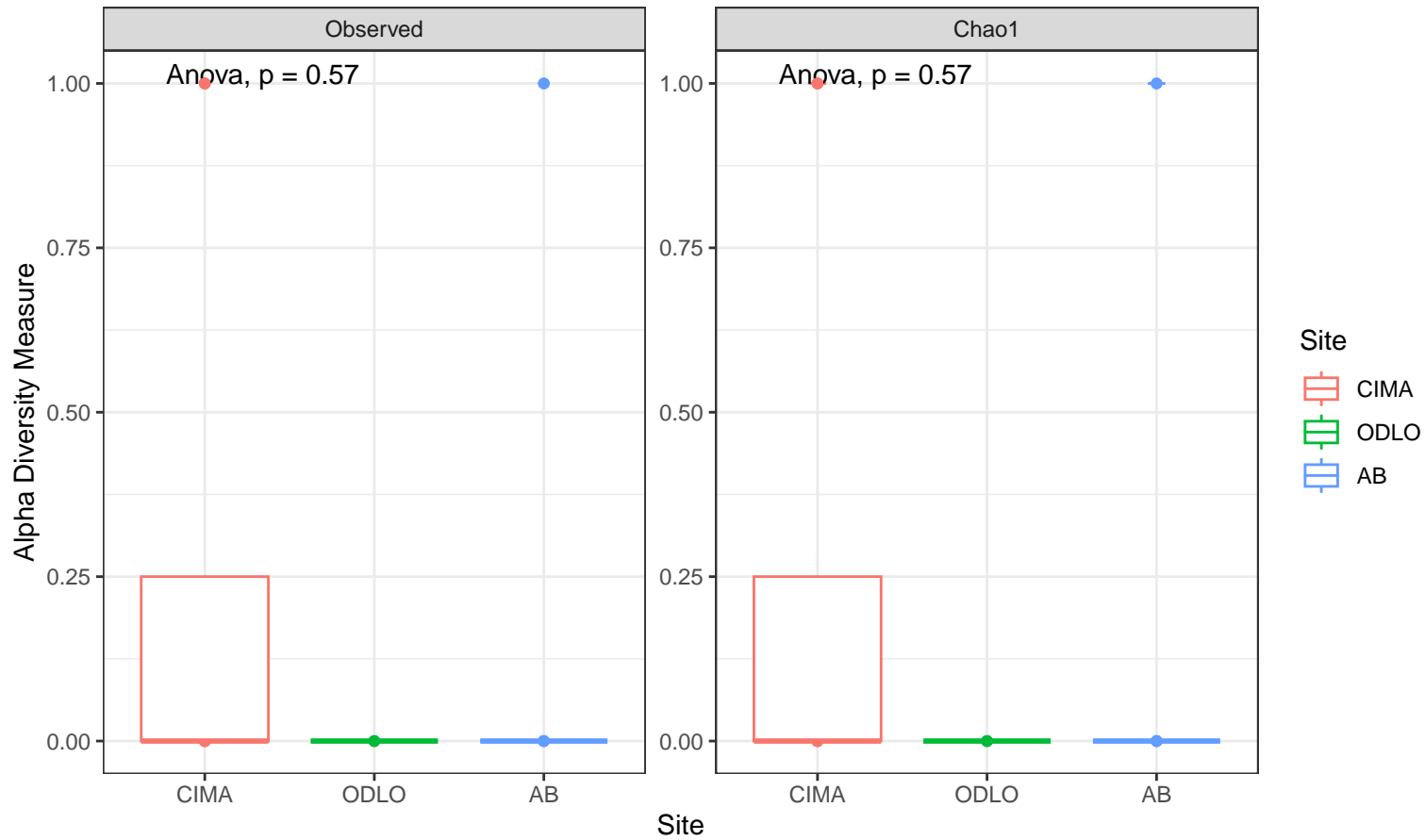


# Boeremia

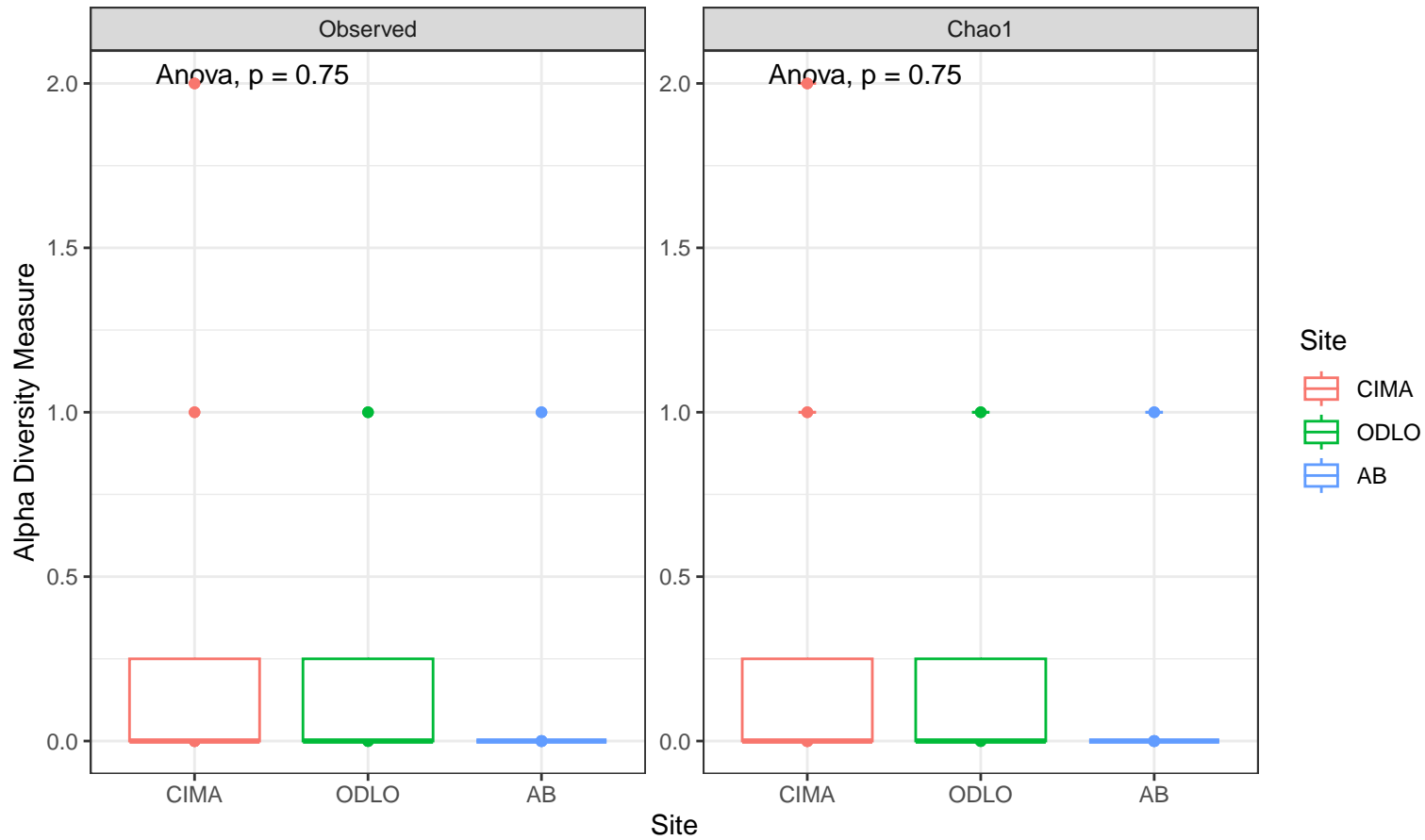




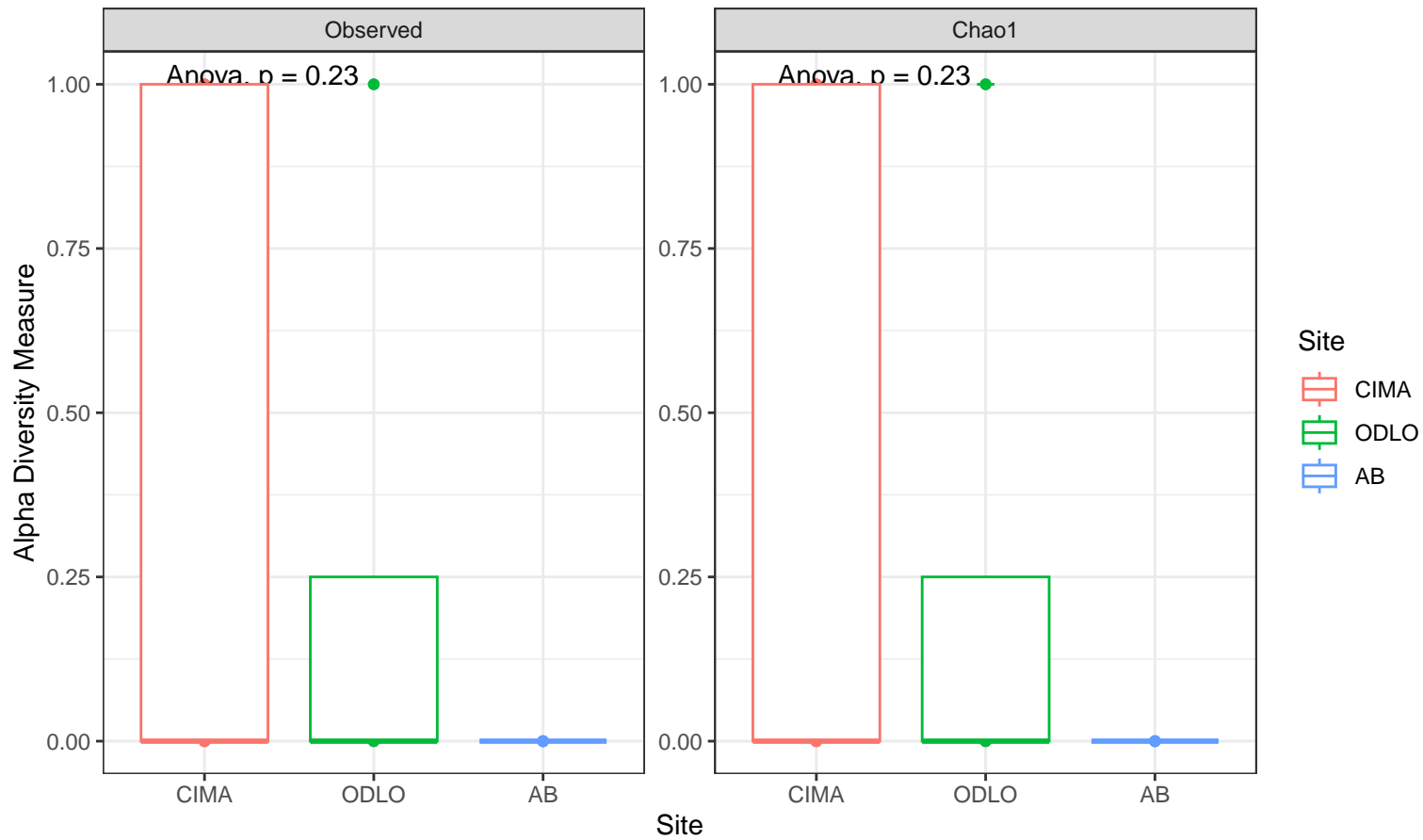
# Exophiala



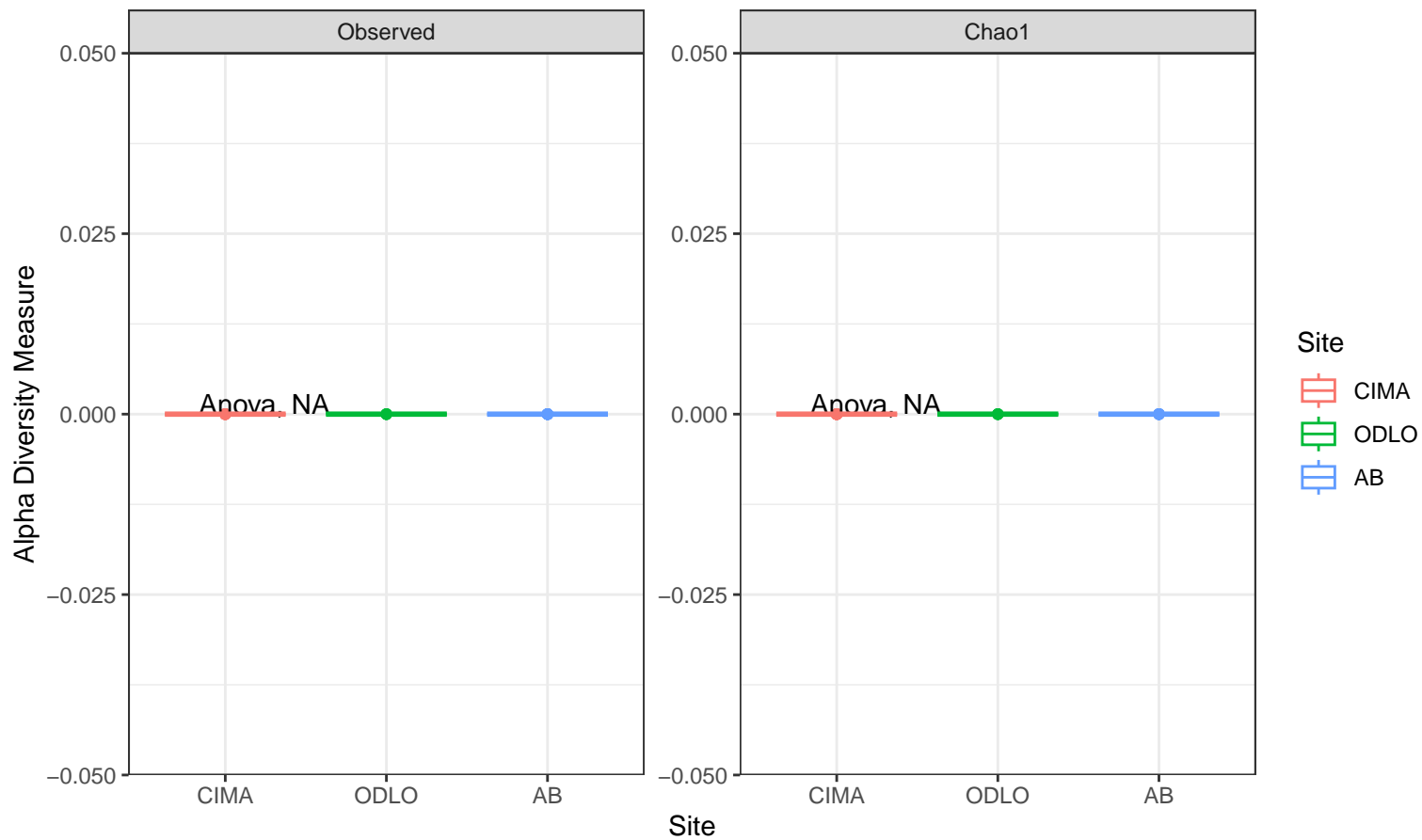
# Elasticomyces



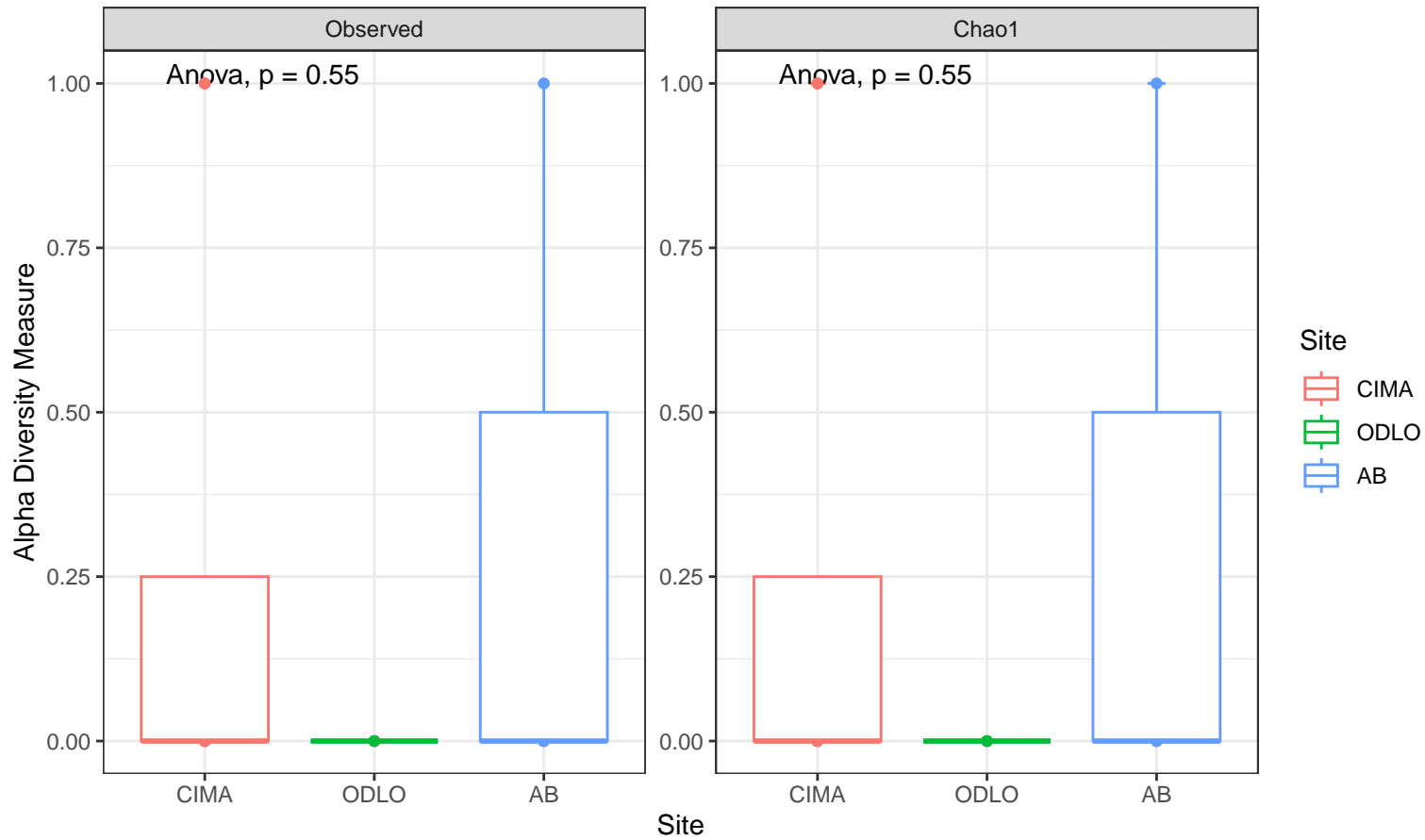
# Sporormia



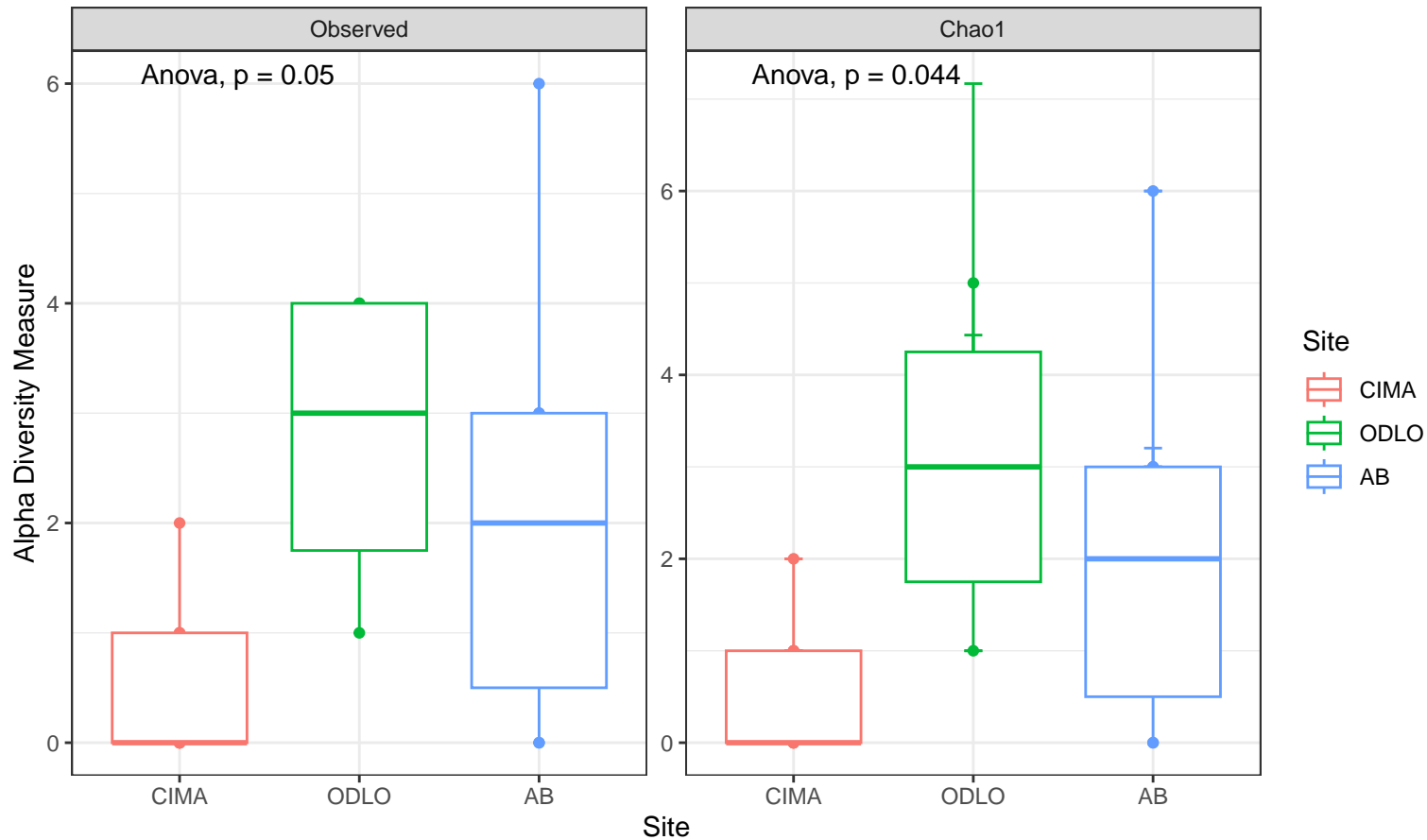
# Ramularia



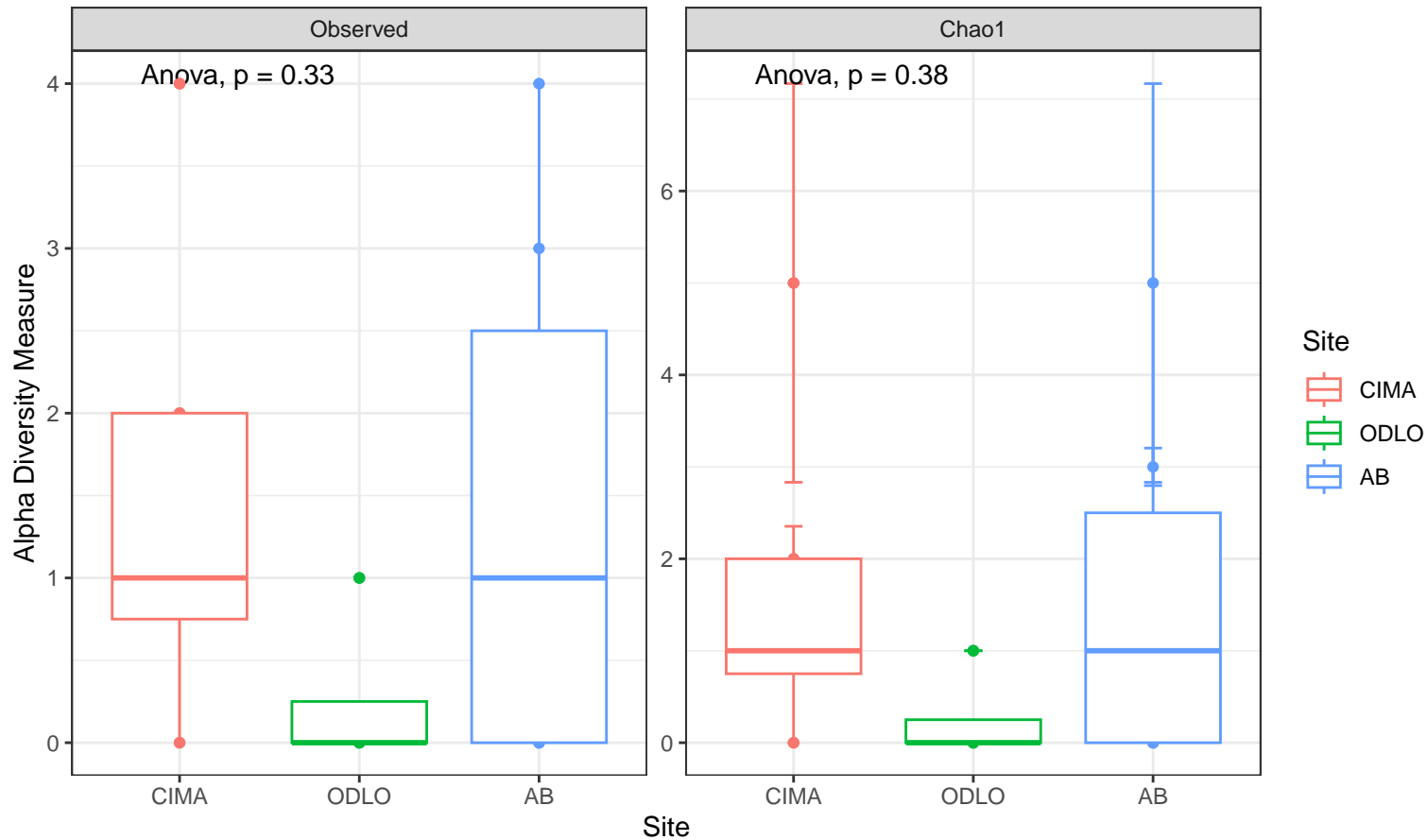
# Kalmusia



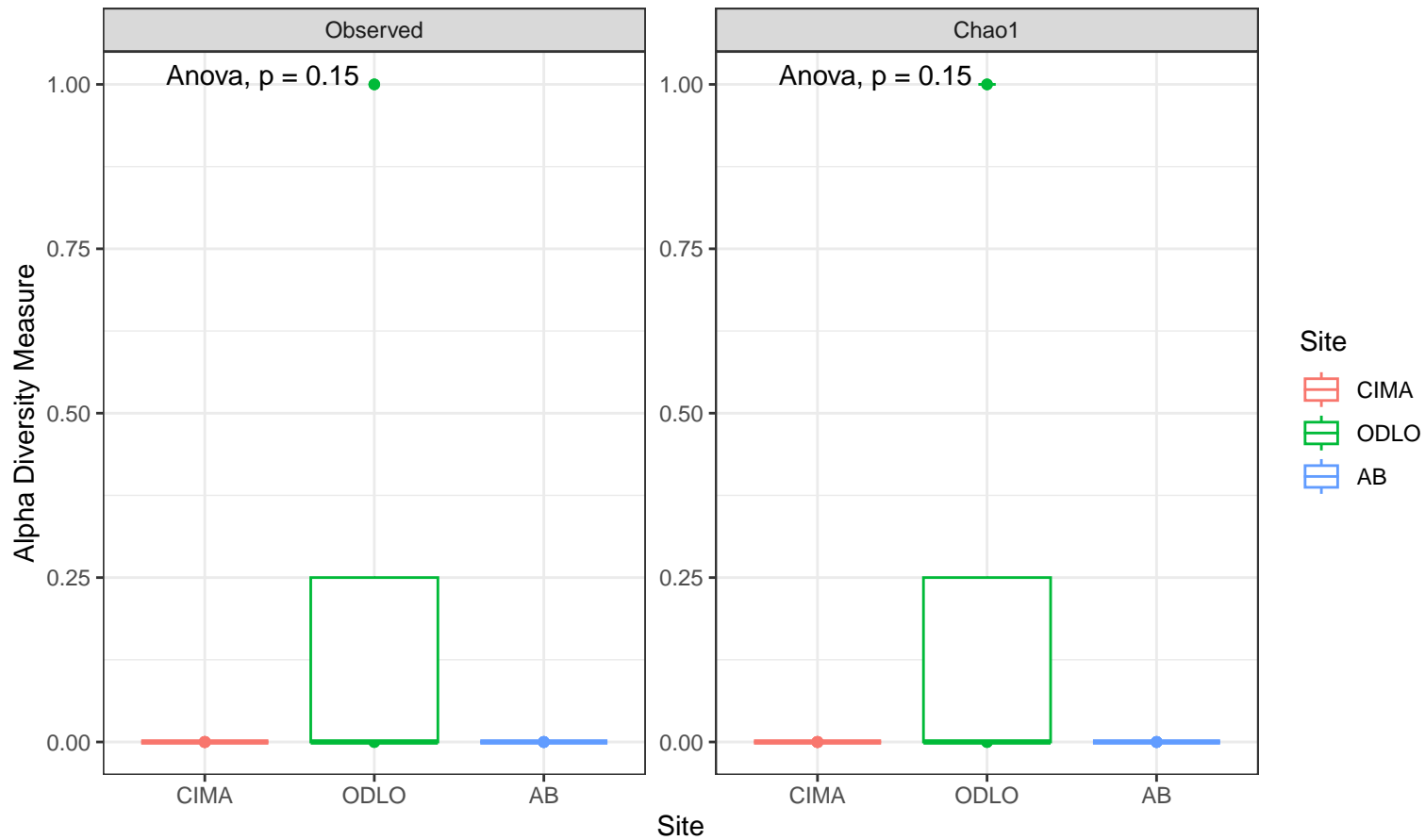
# Filobasidium



# Phoma

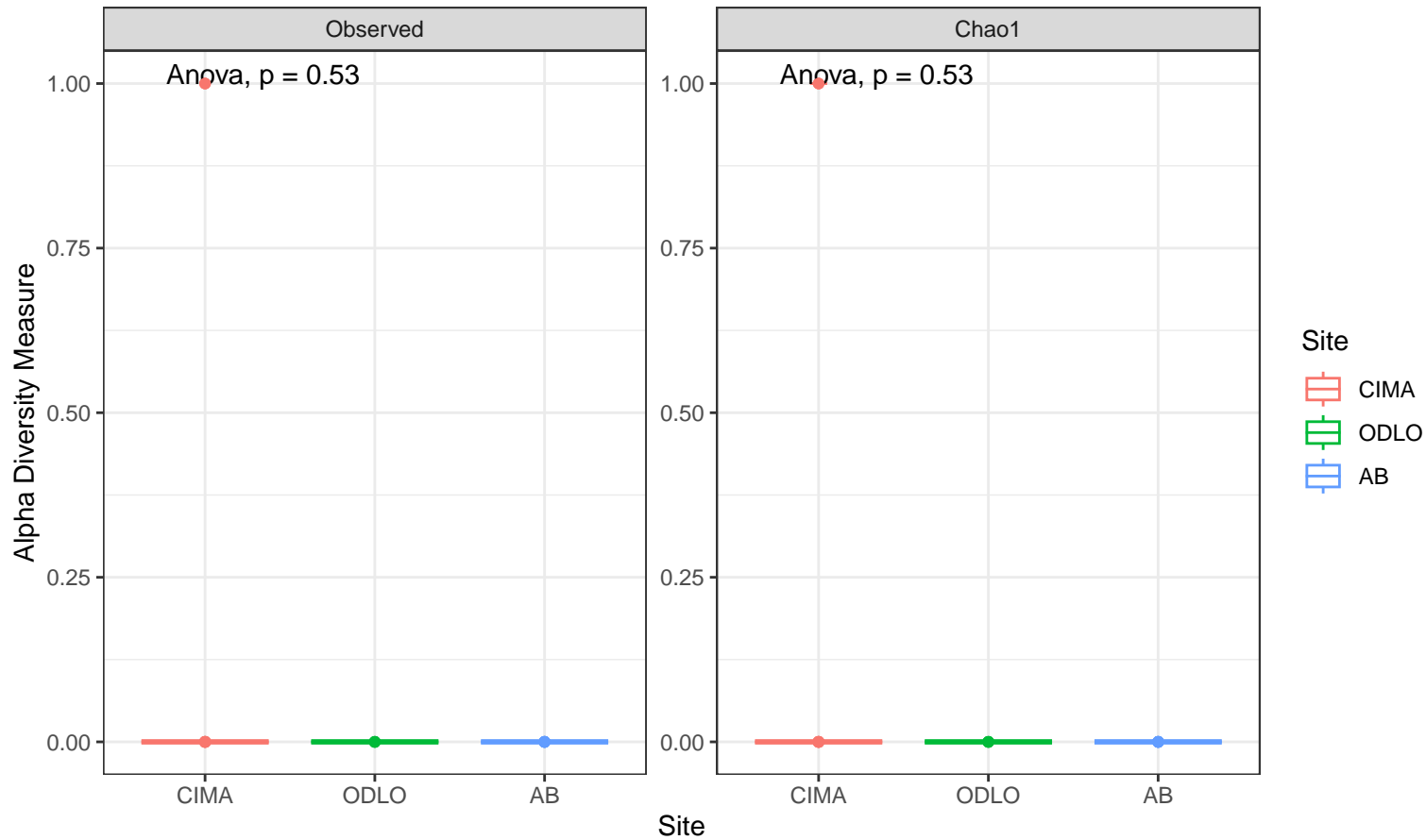


# Buelliella

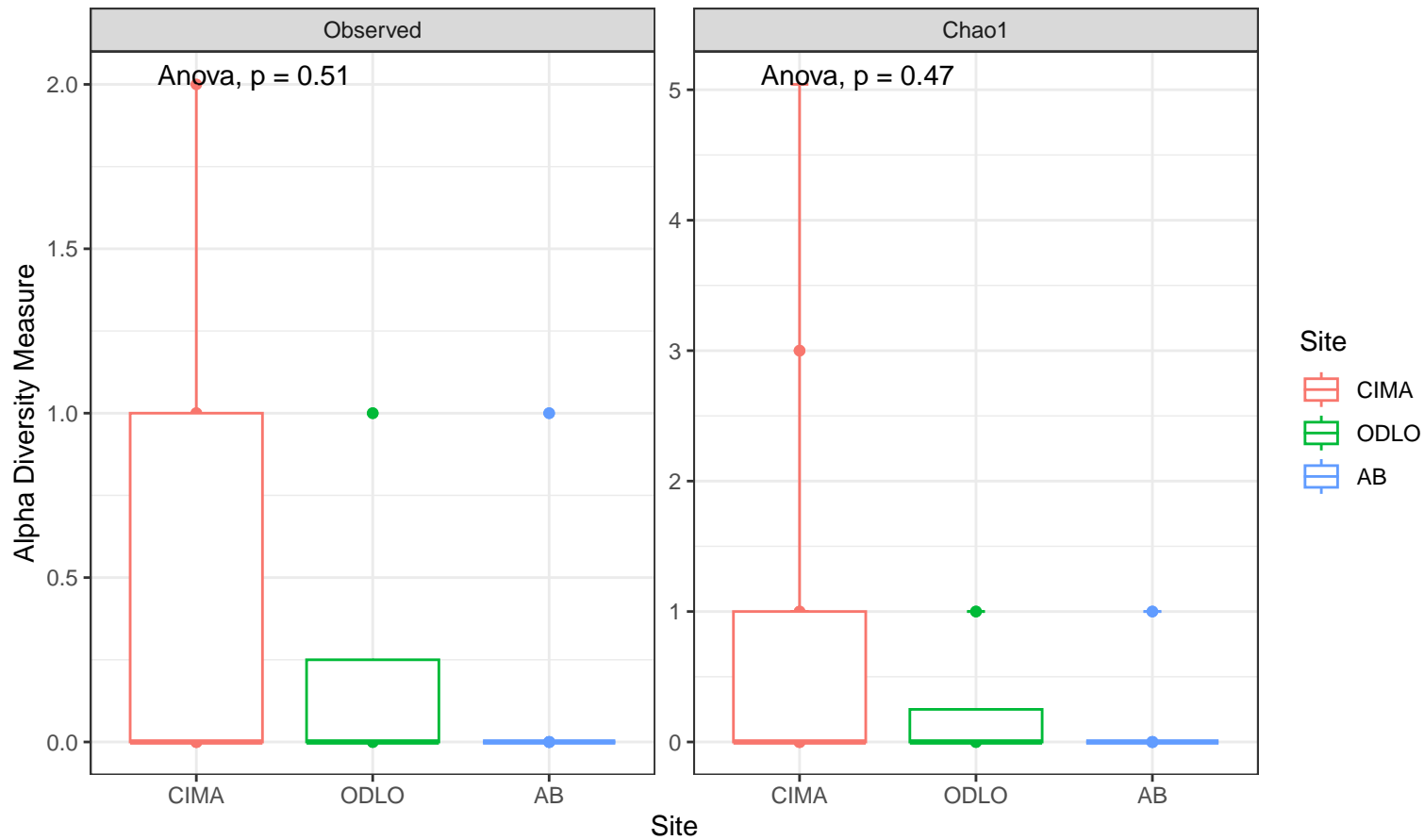




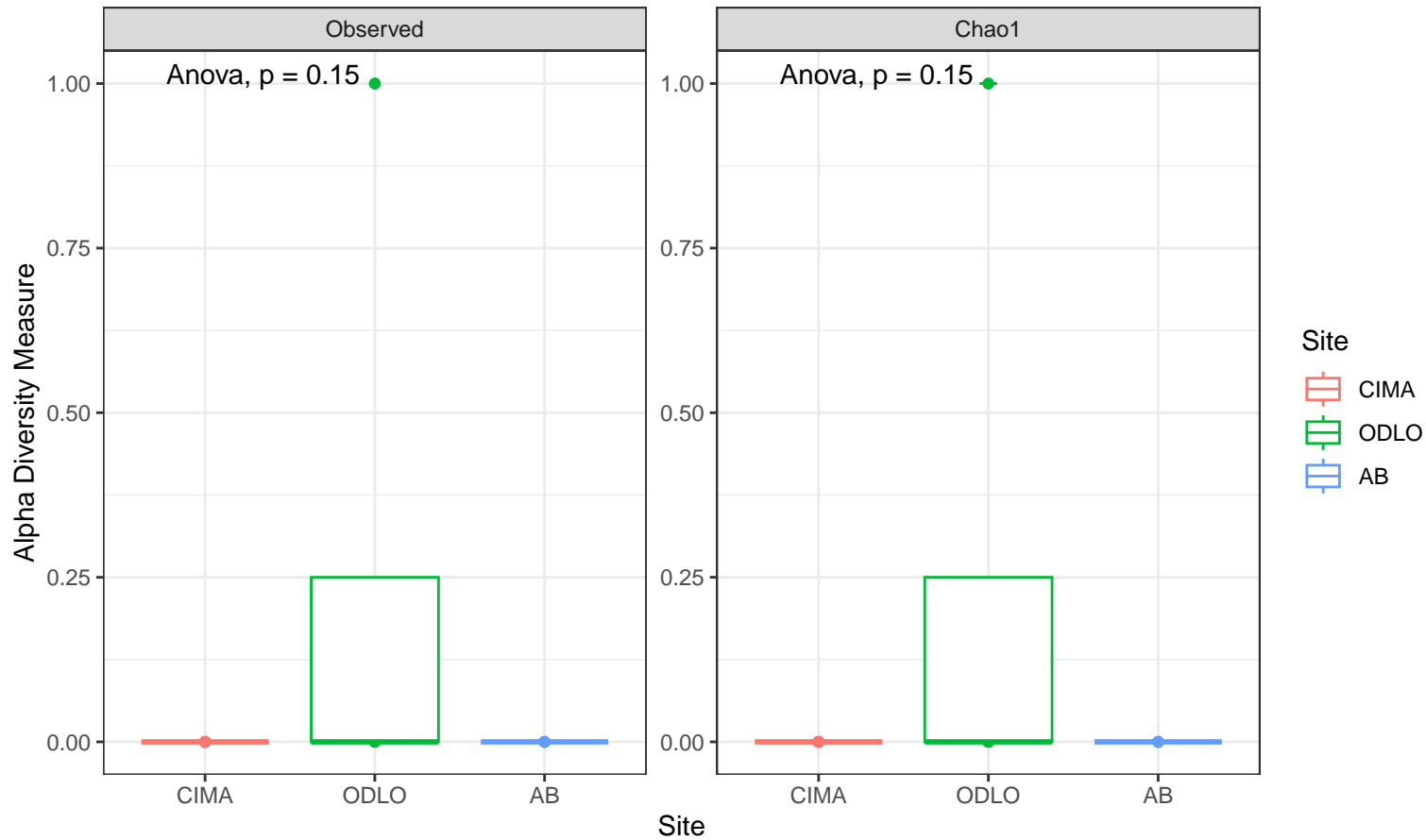
# Geastrum



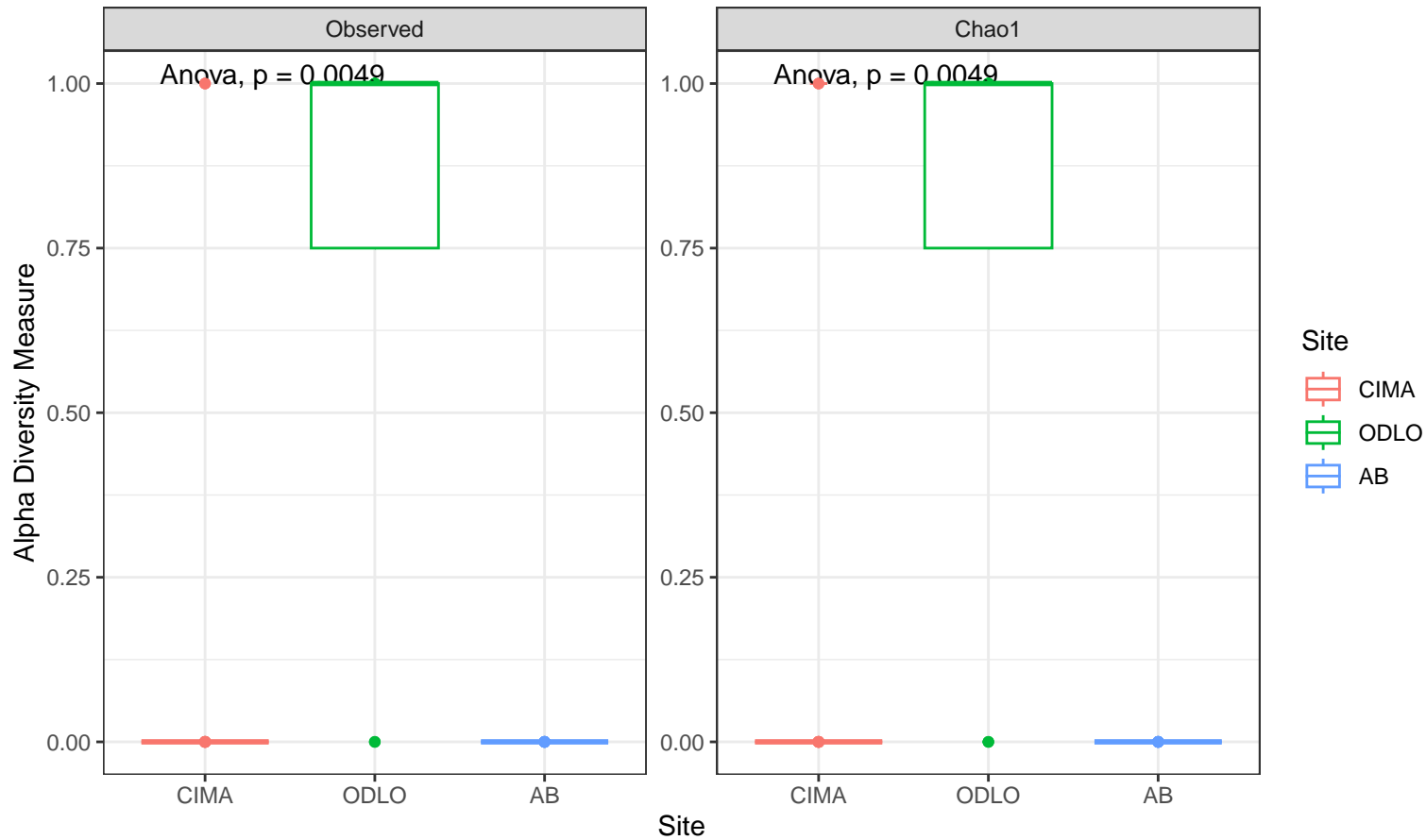
# Pseudopithomyces



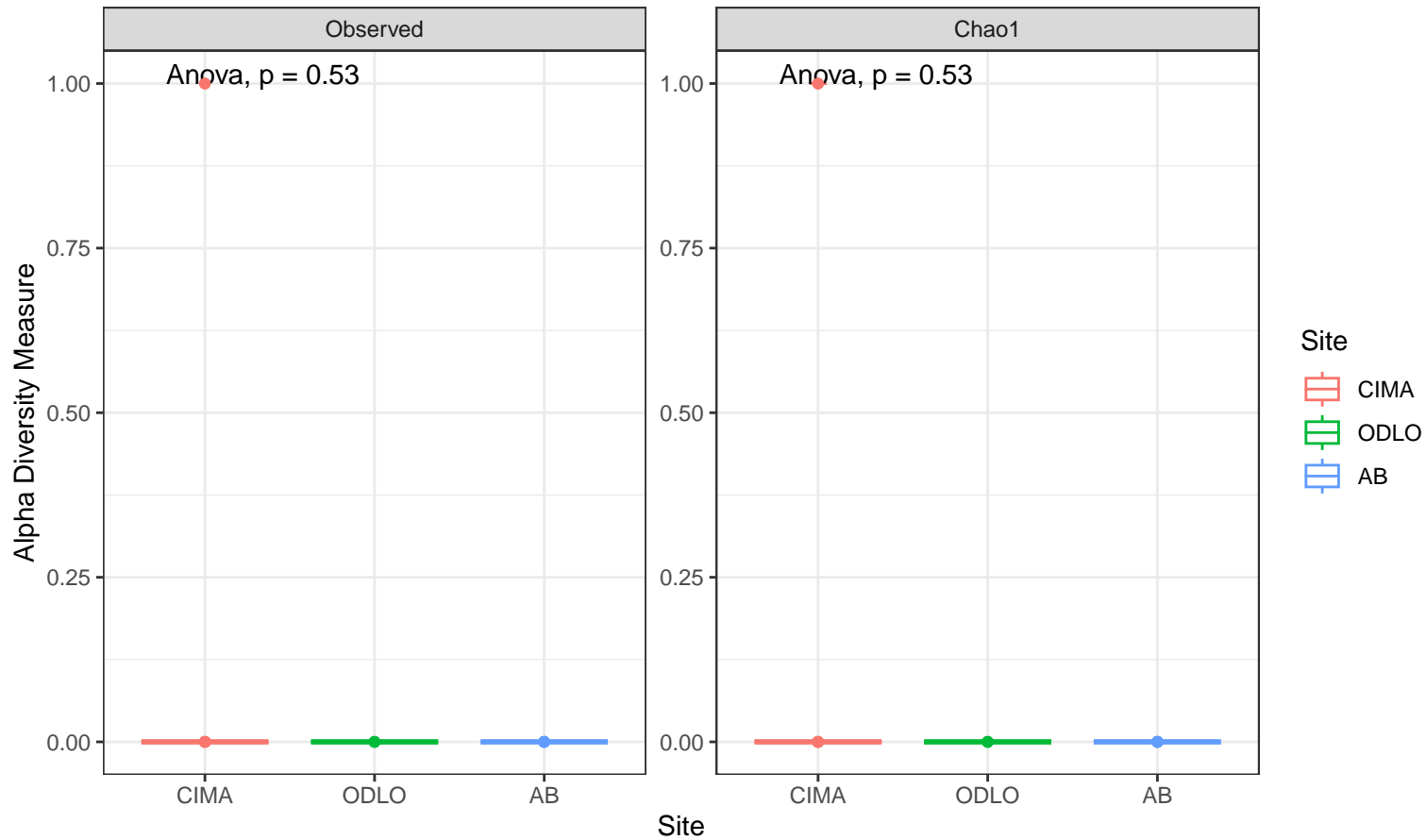
# Microdochium



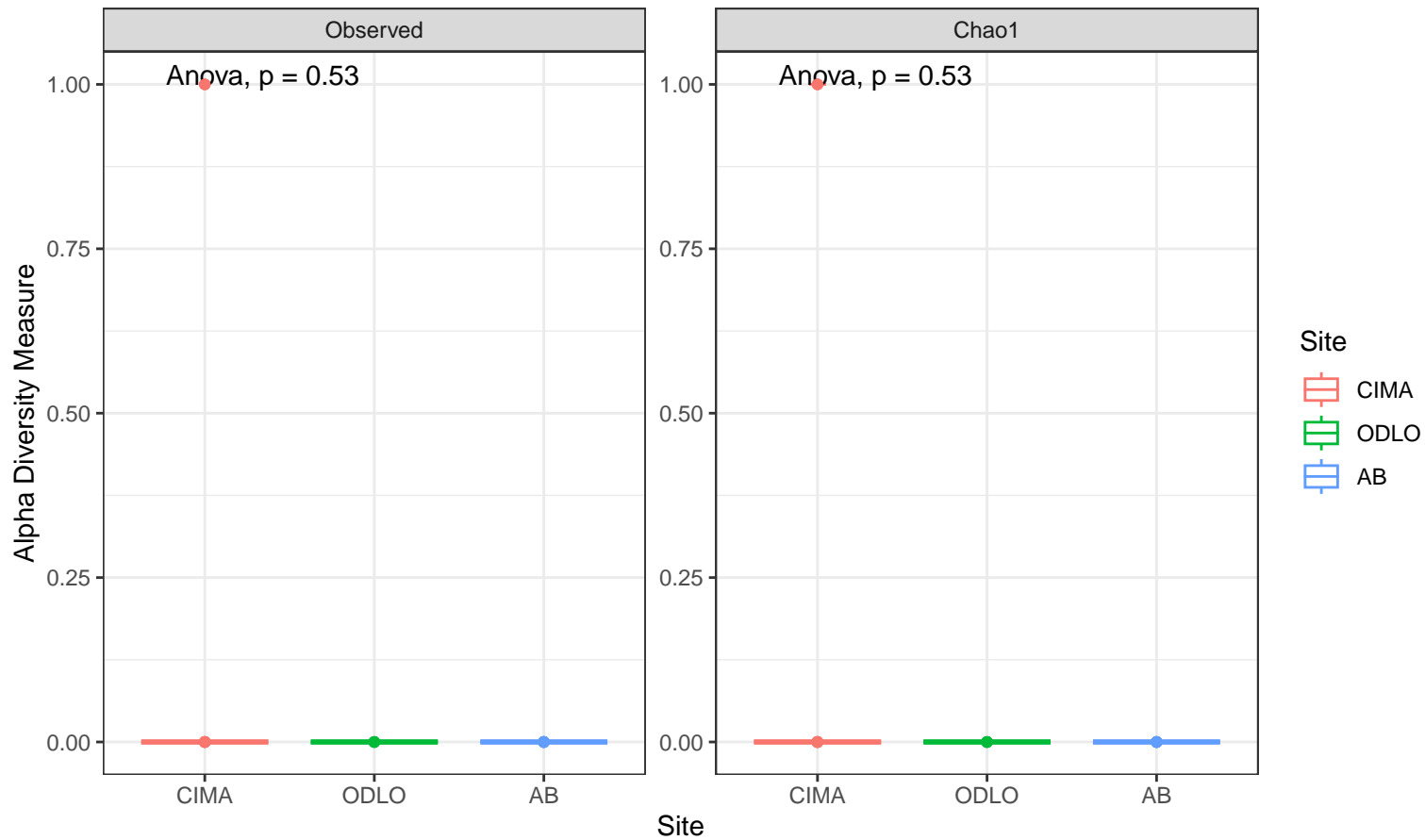
# Curvibasidium



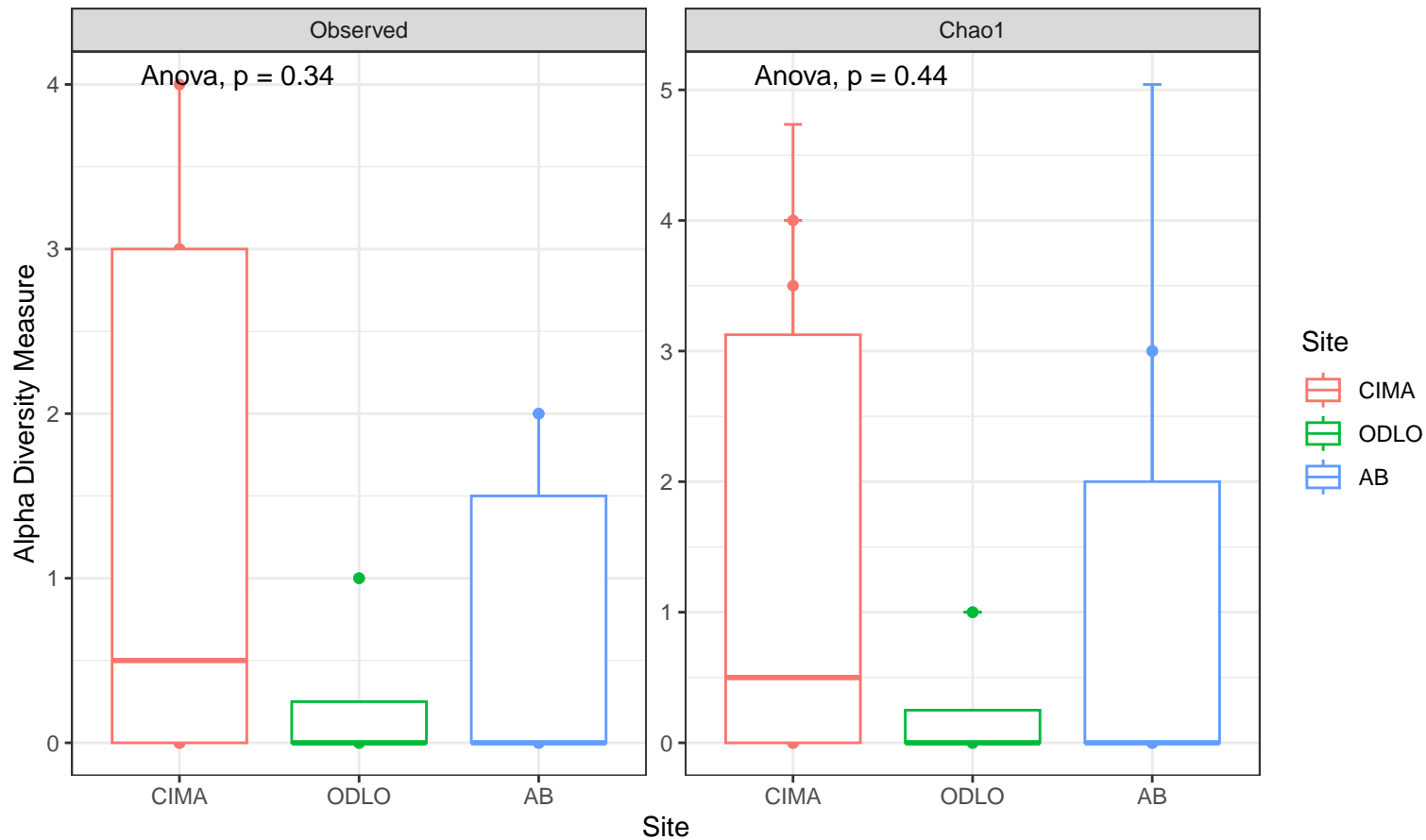
# Cladorrhinum



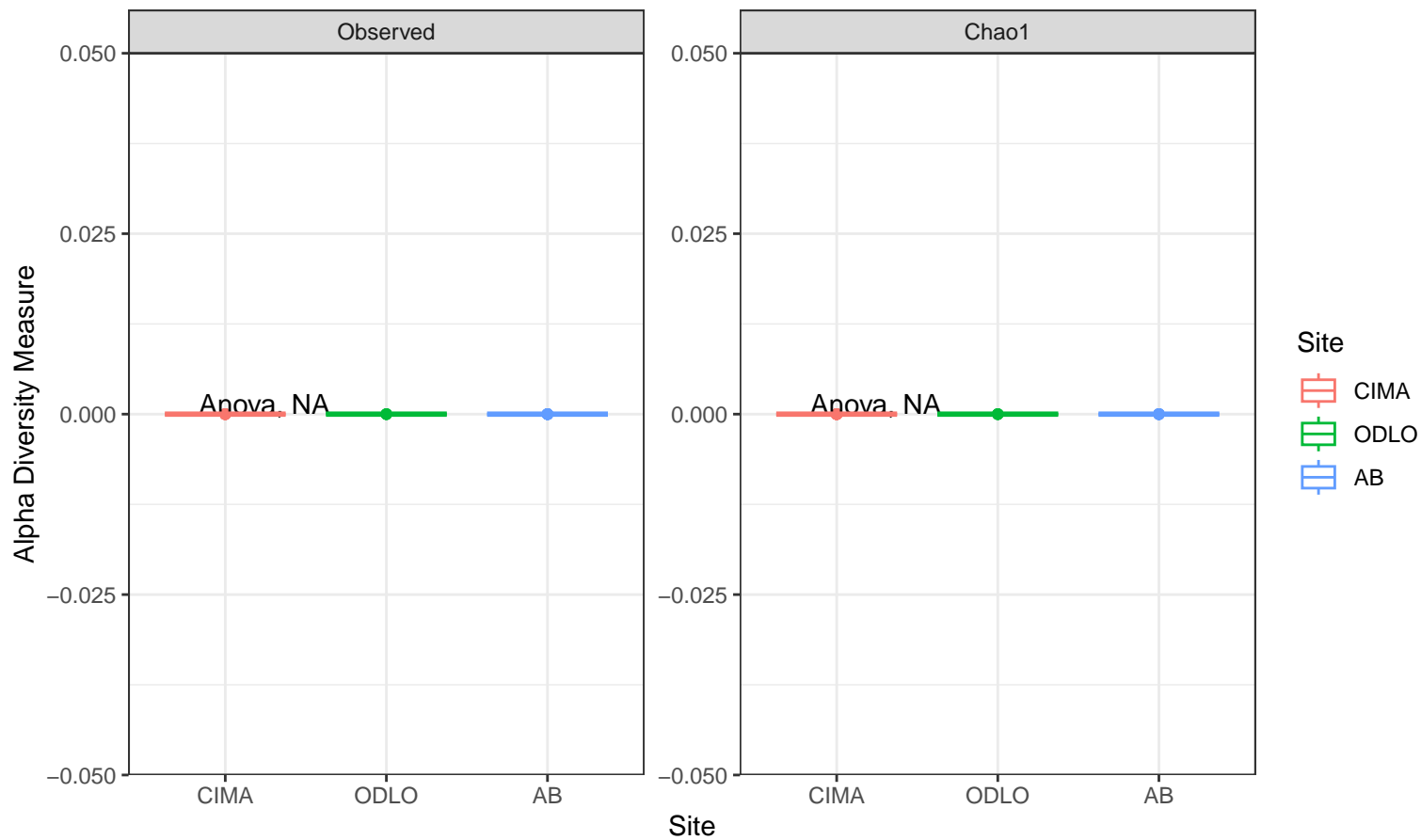
# Hyphodermella



# Uwebraunia

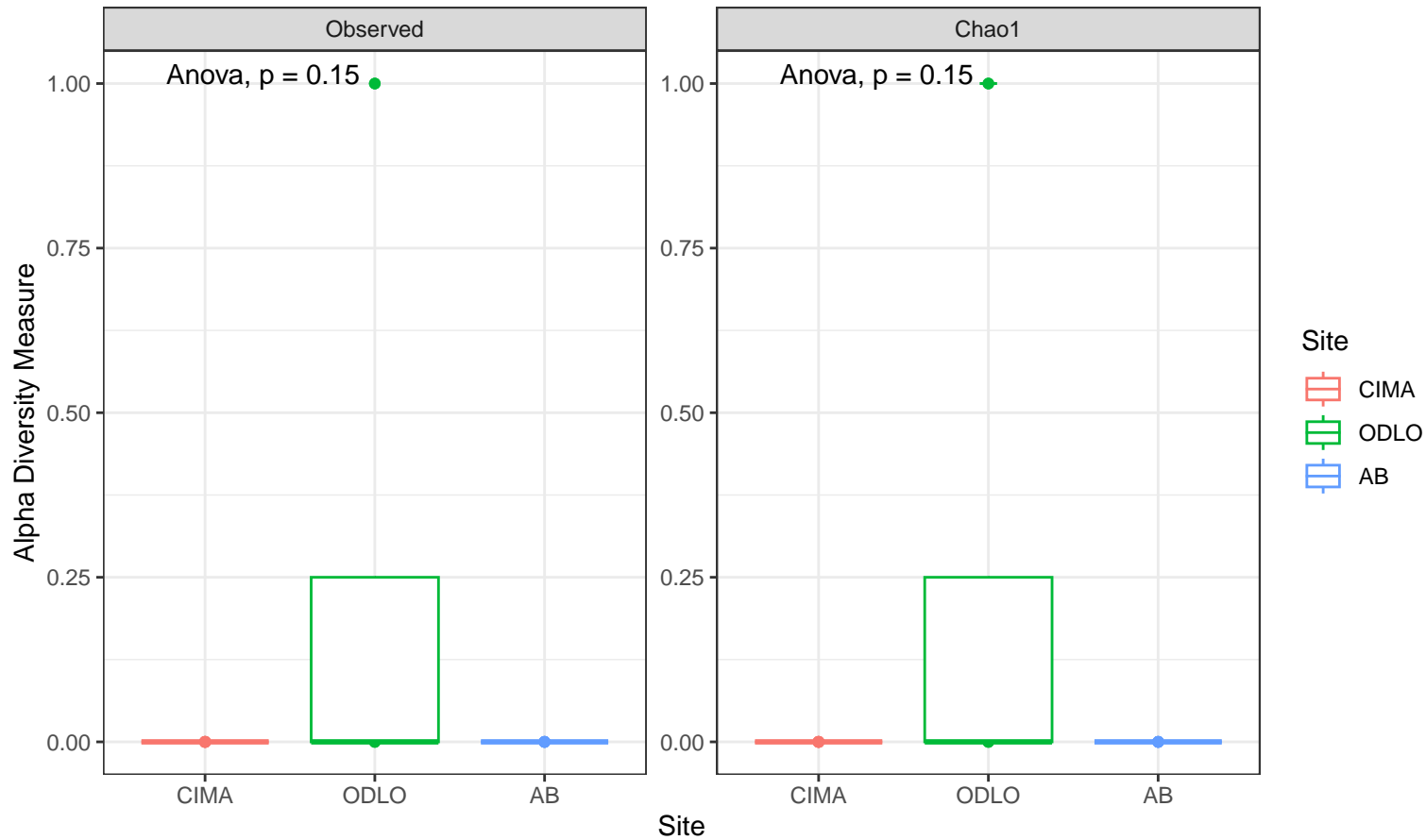


# Pyrenochaetopsis

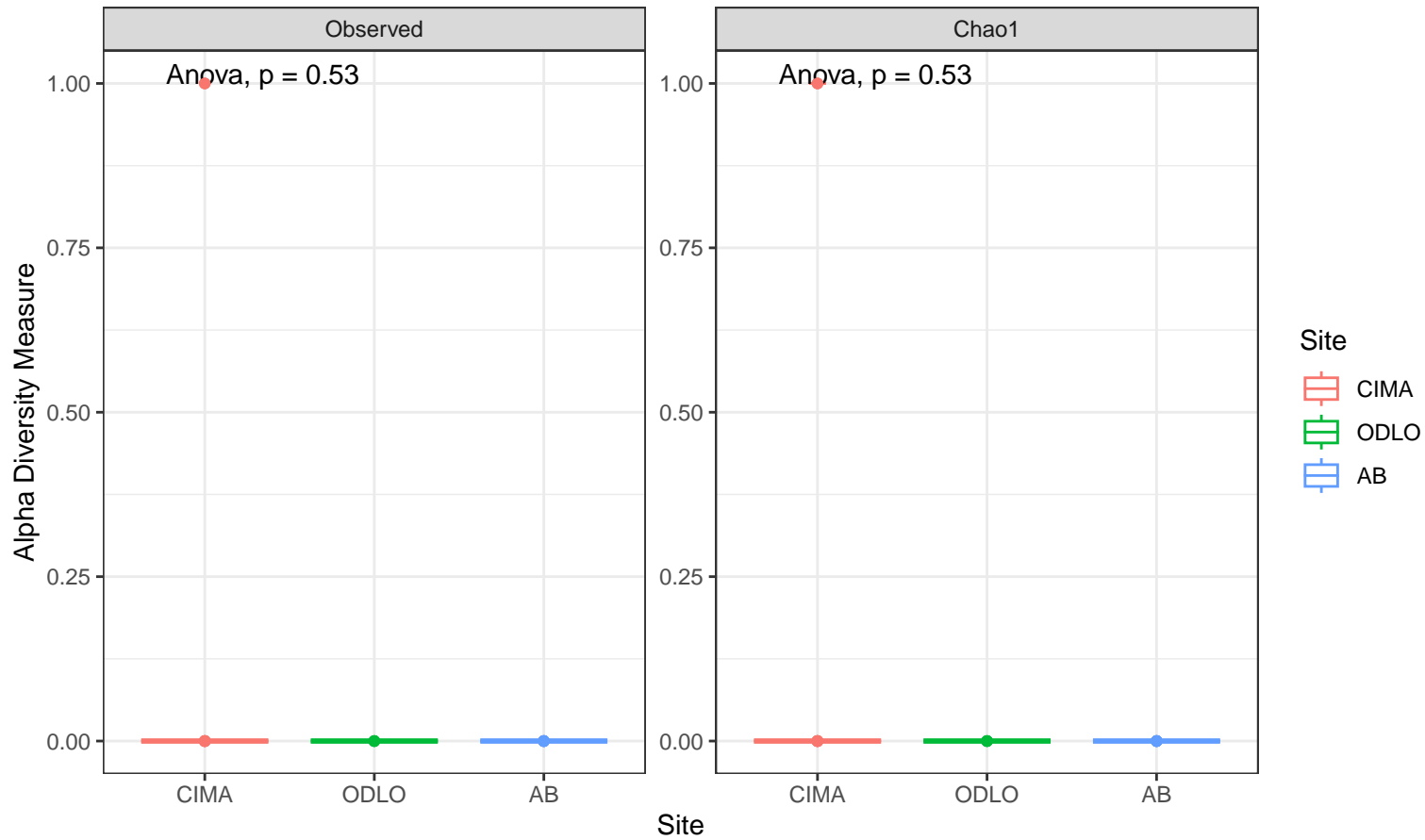




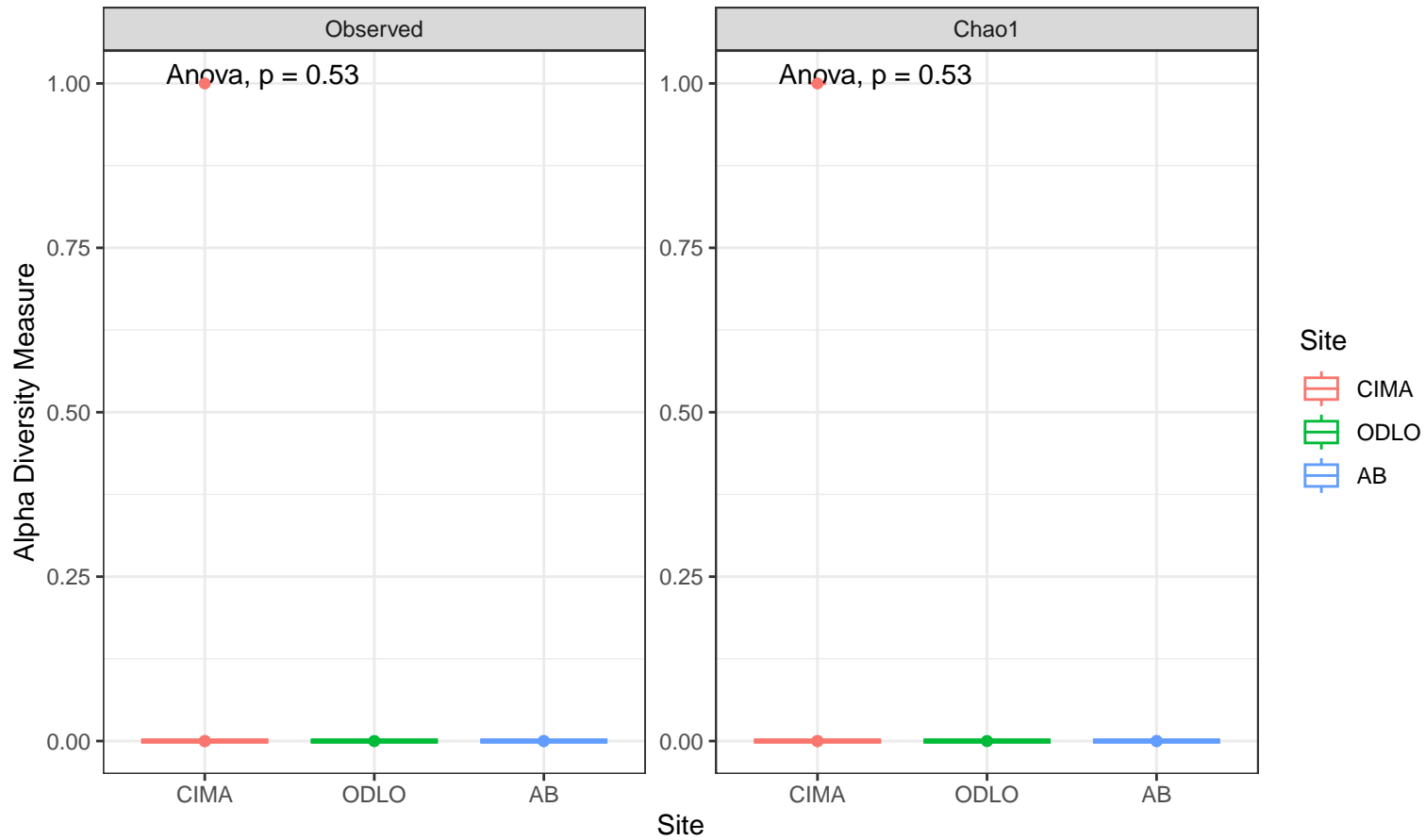
# Polycauliona



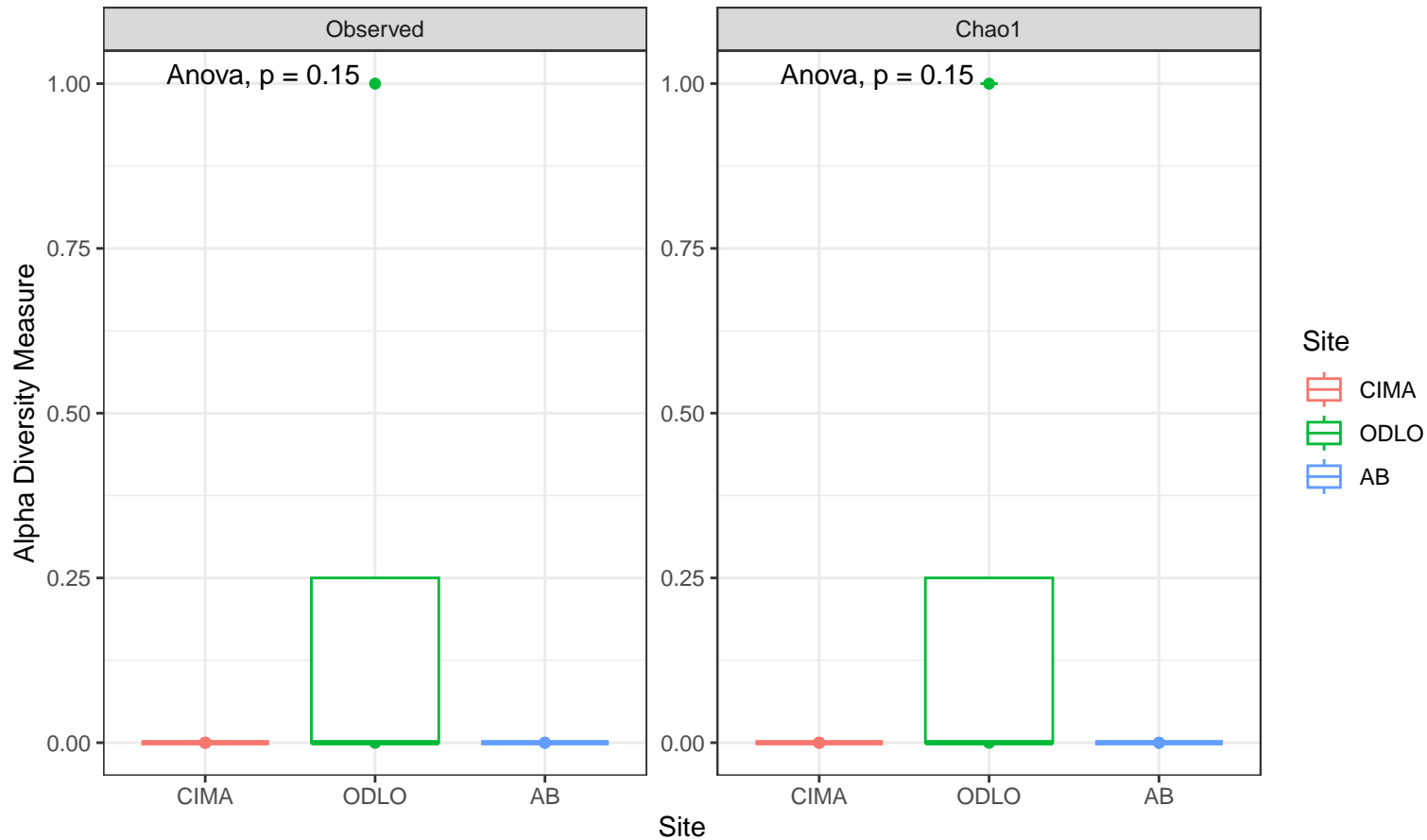
# Symbiotaphrina



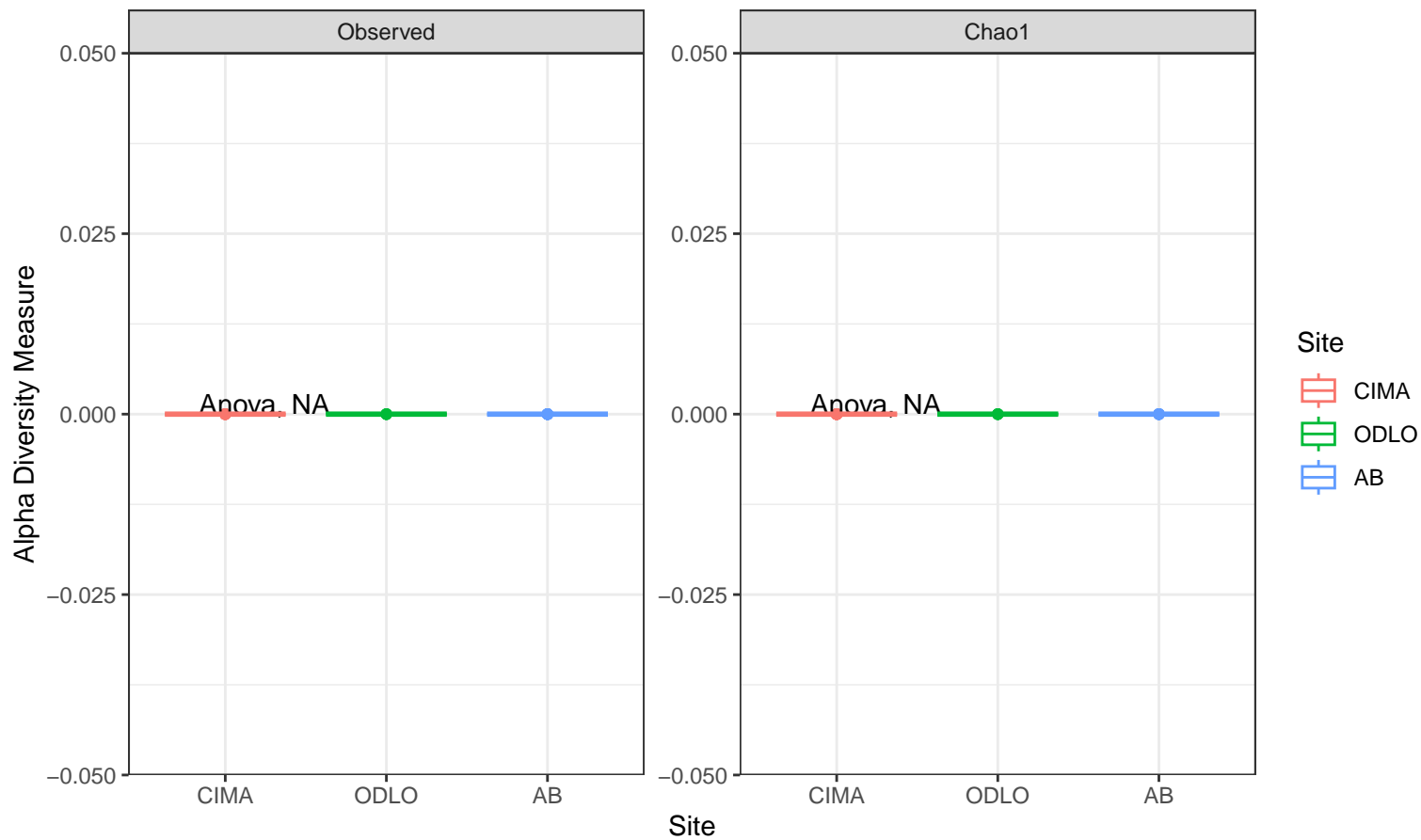
# Rhizophlyctis



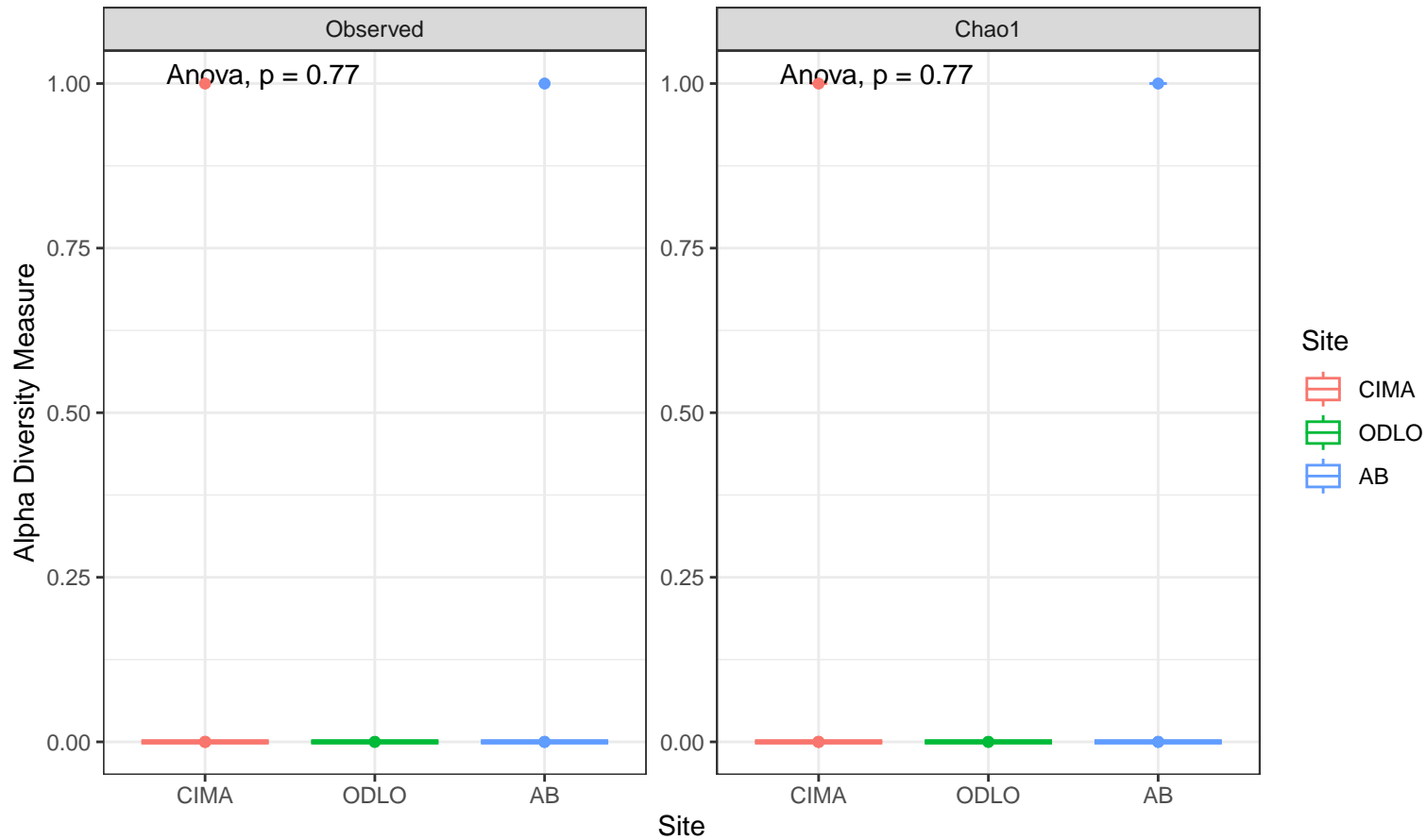
# Chaetomium



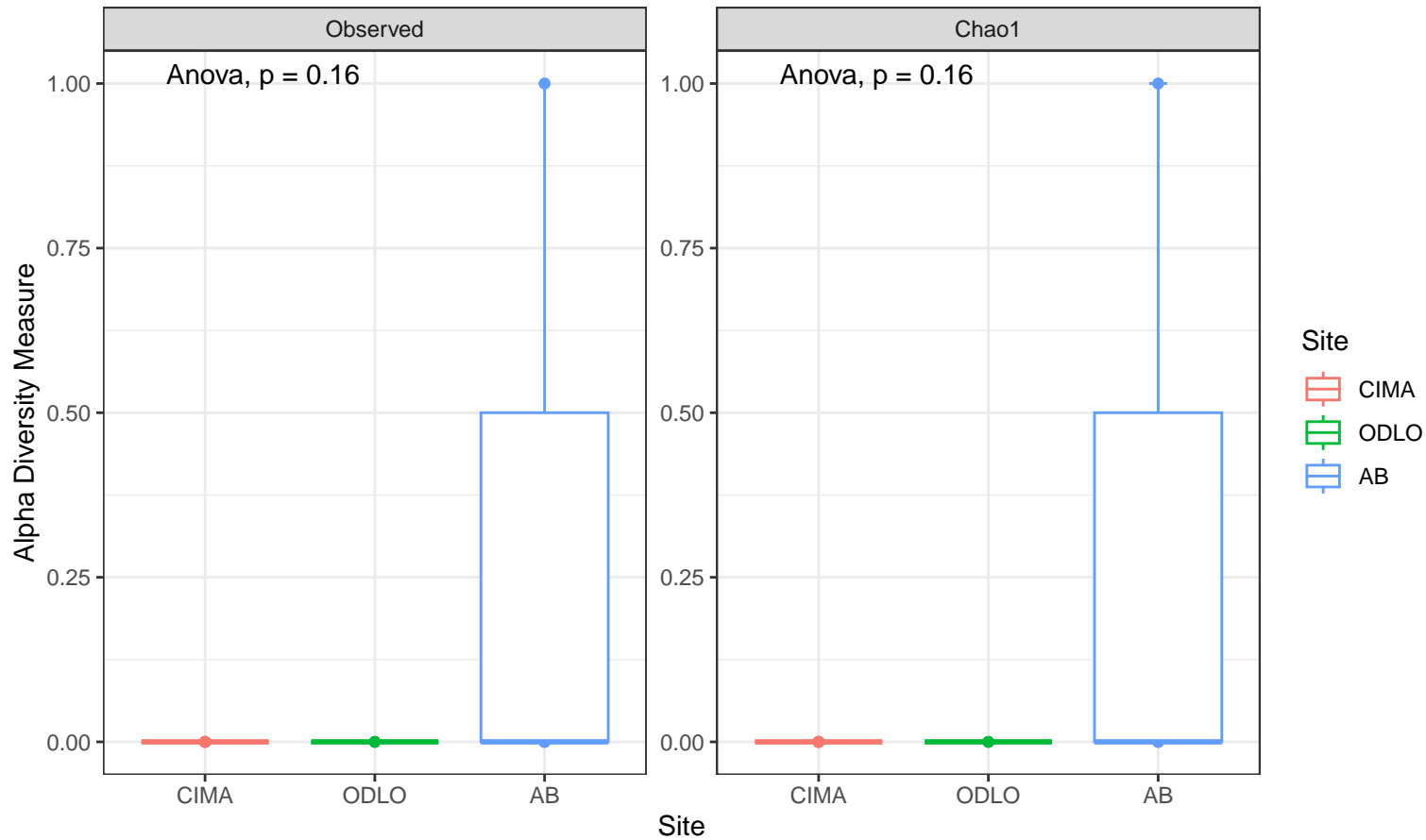
# Ophiostoma



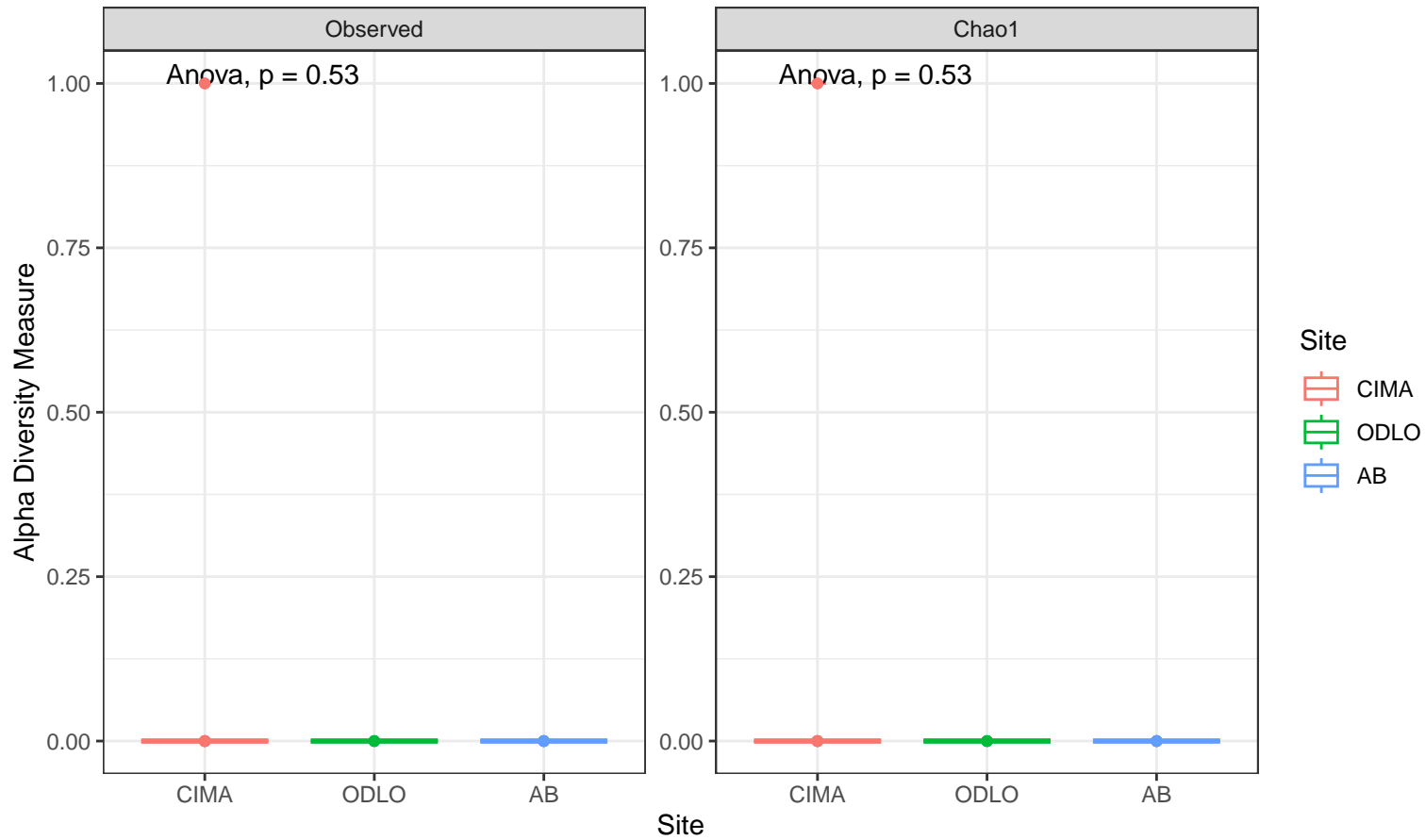
# Constantinomyces



# Perusta

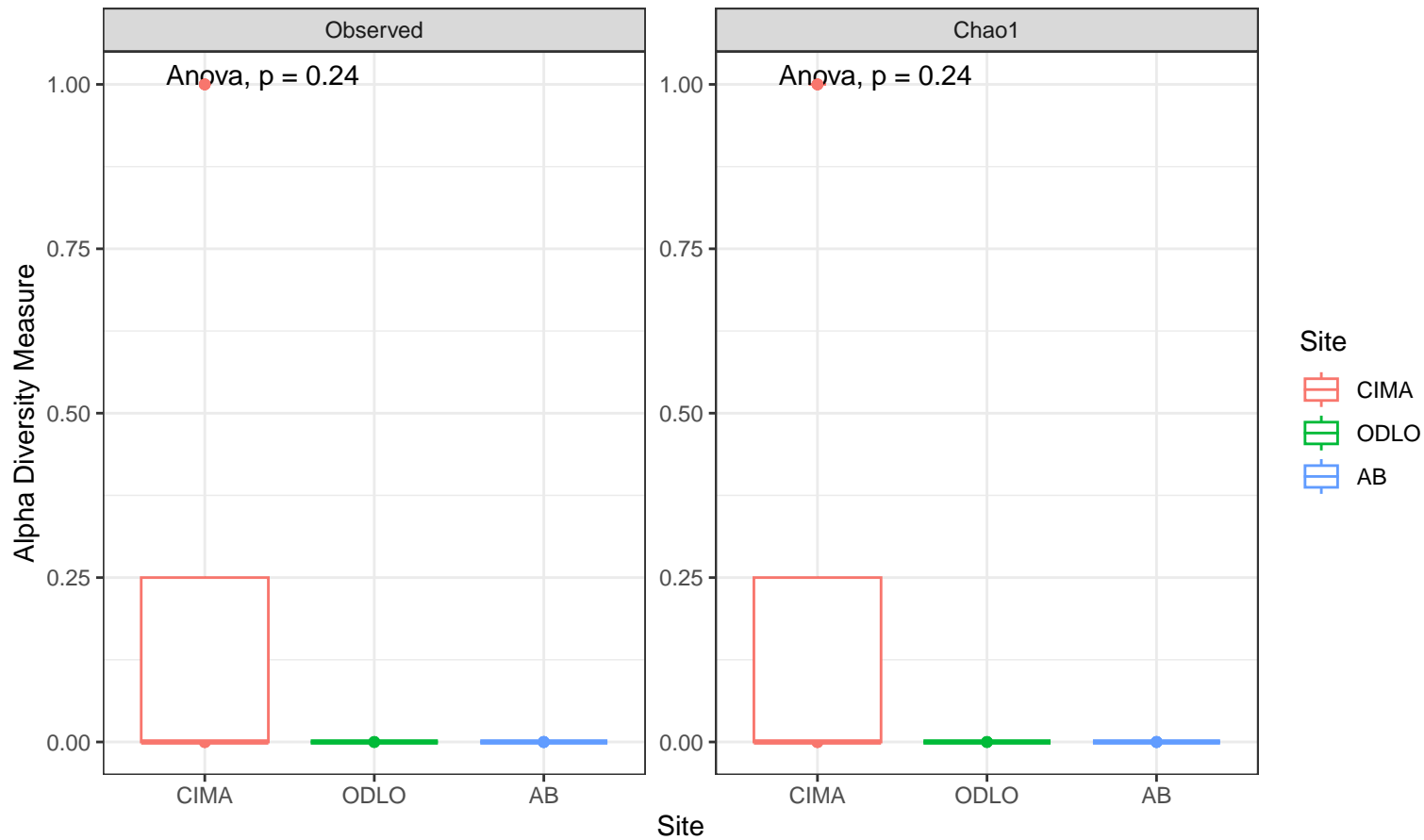


# Resupinatus

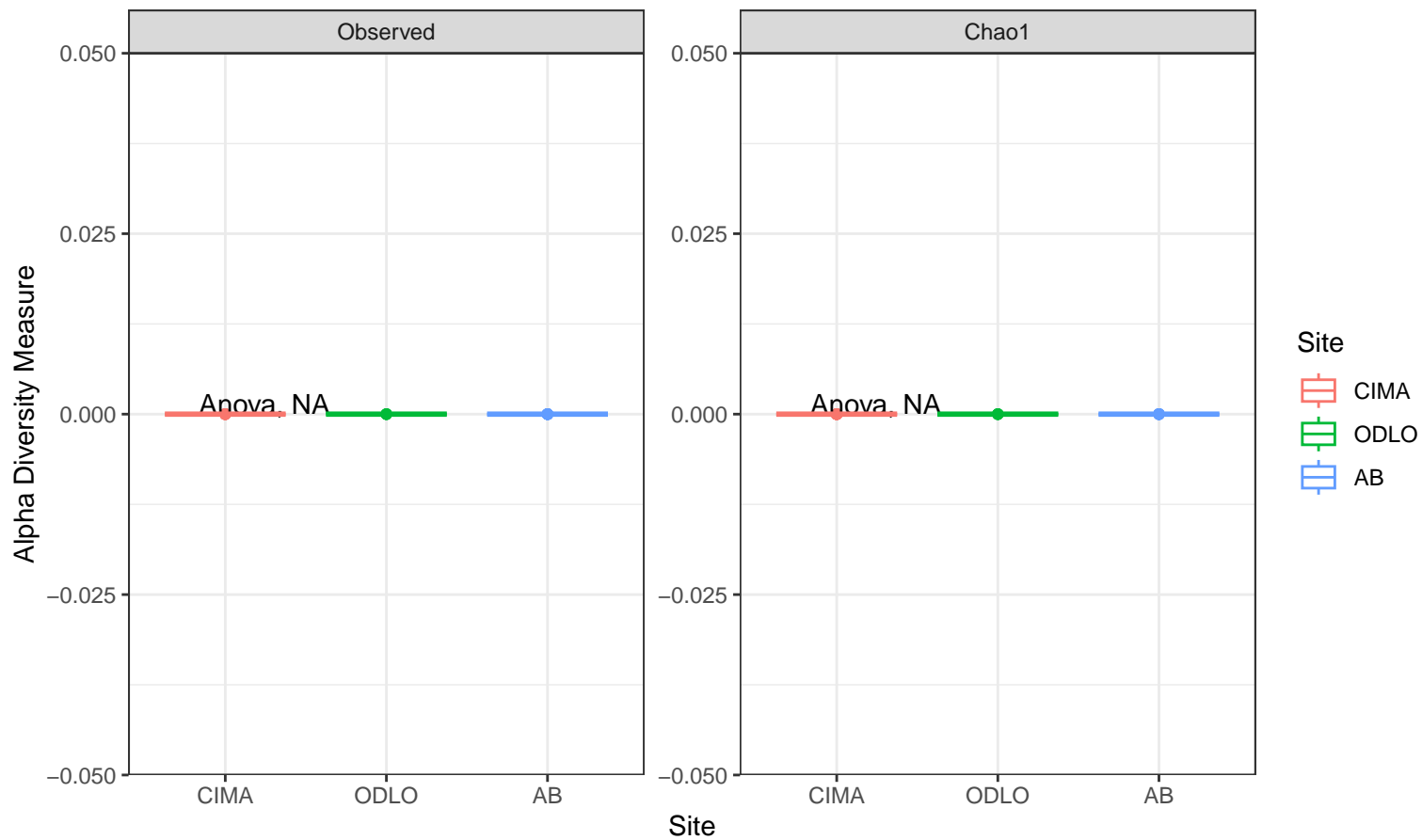




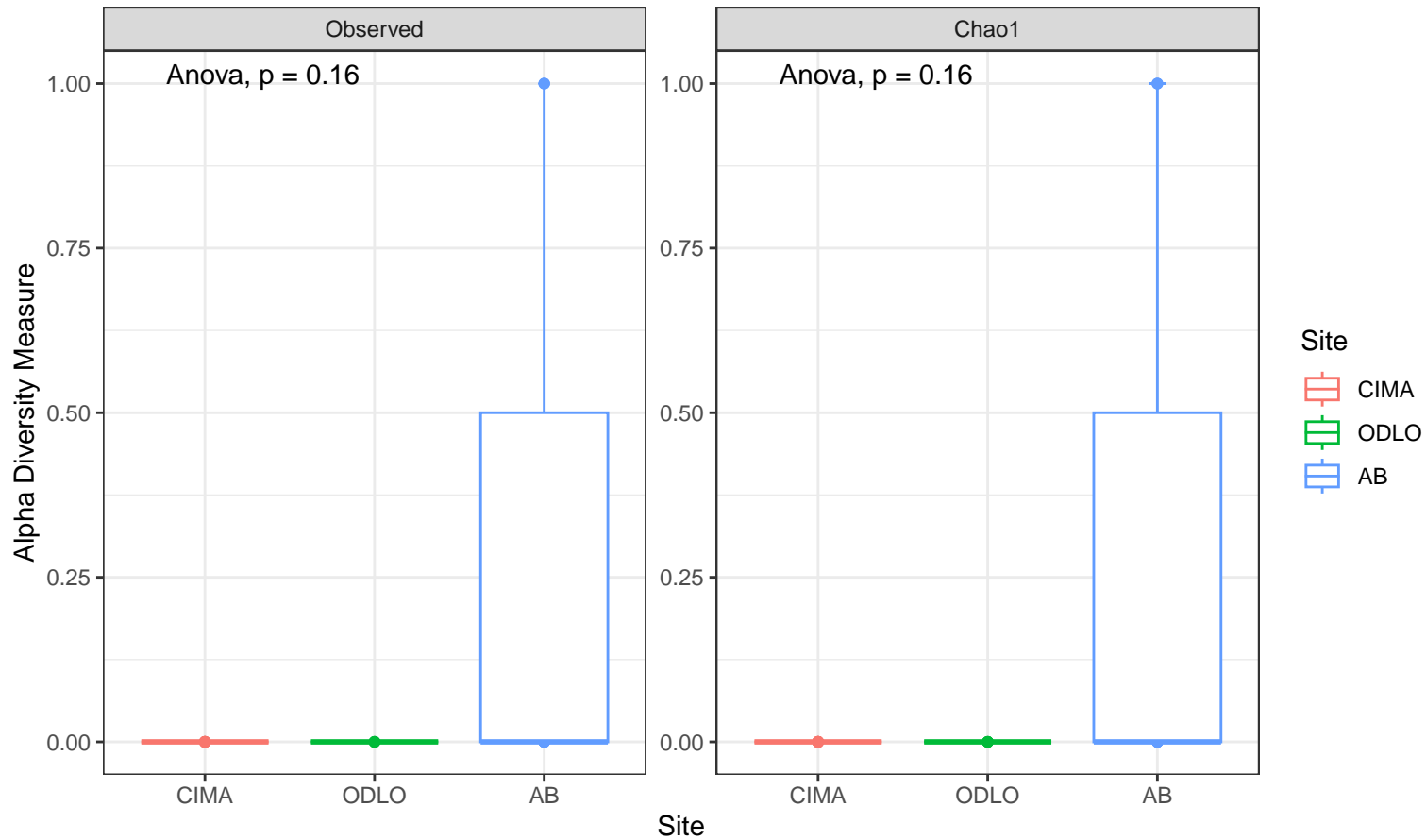
# Cephalotheca



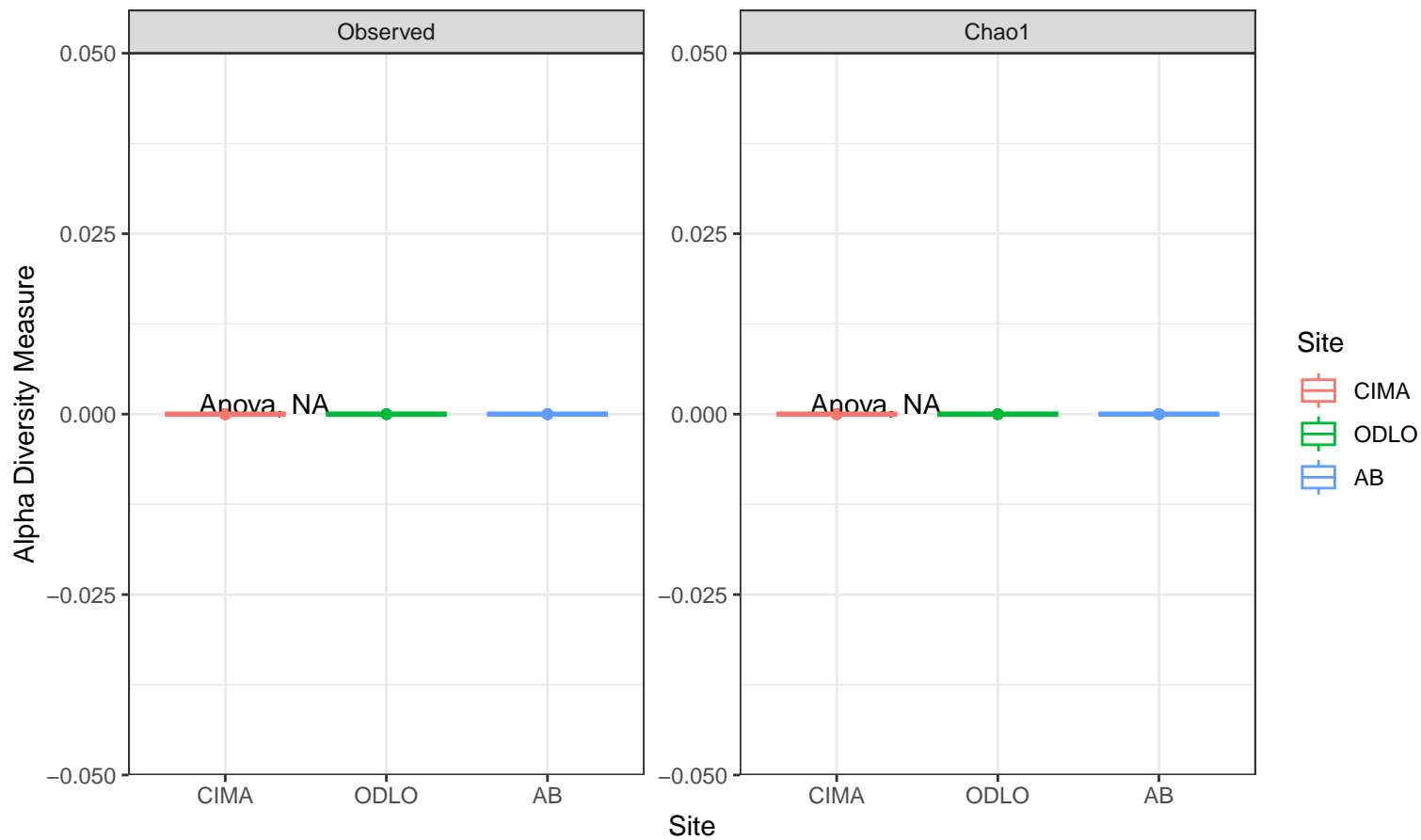
# Calvatia



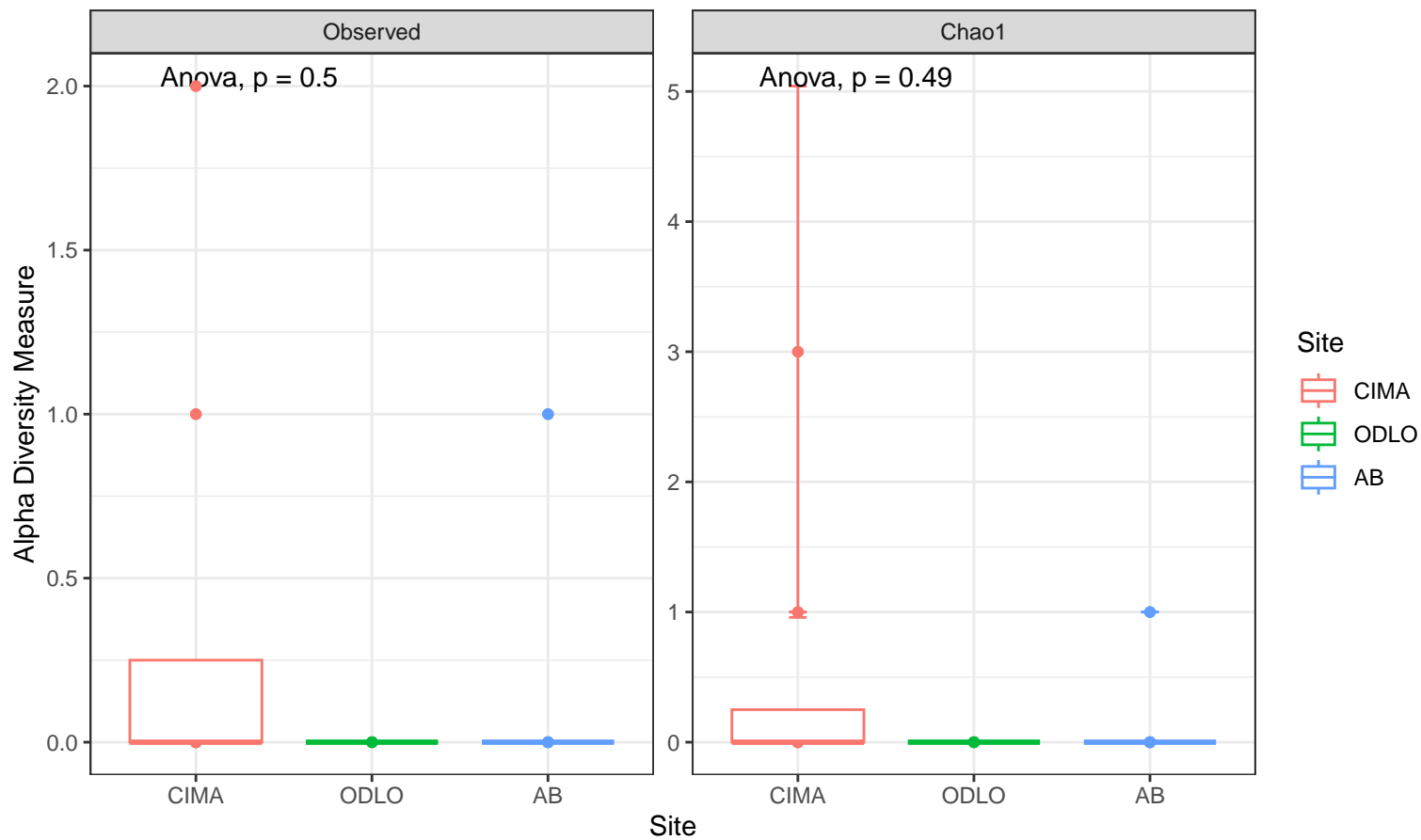
# Schizophyllum



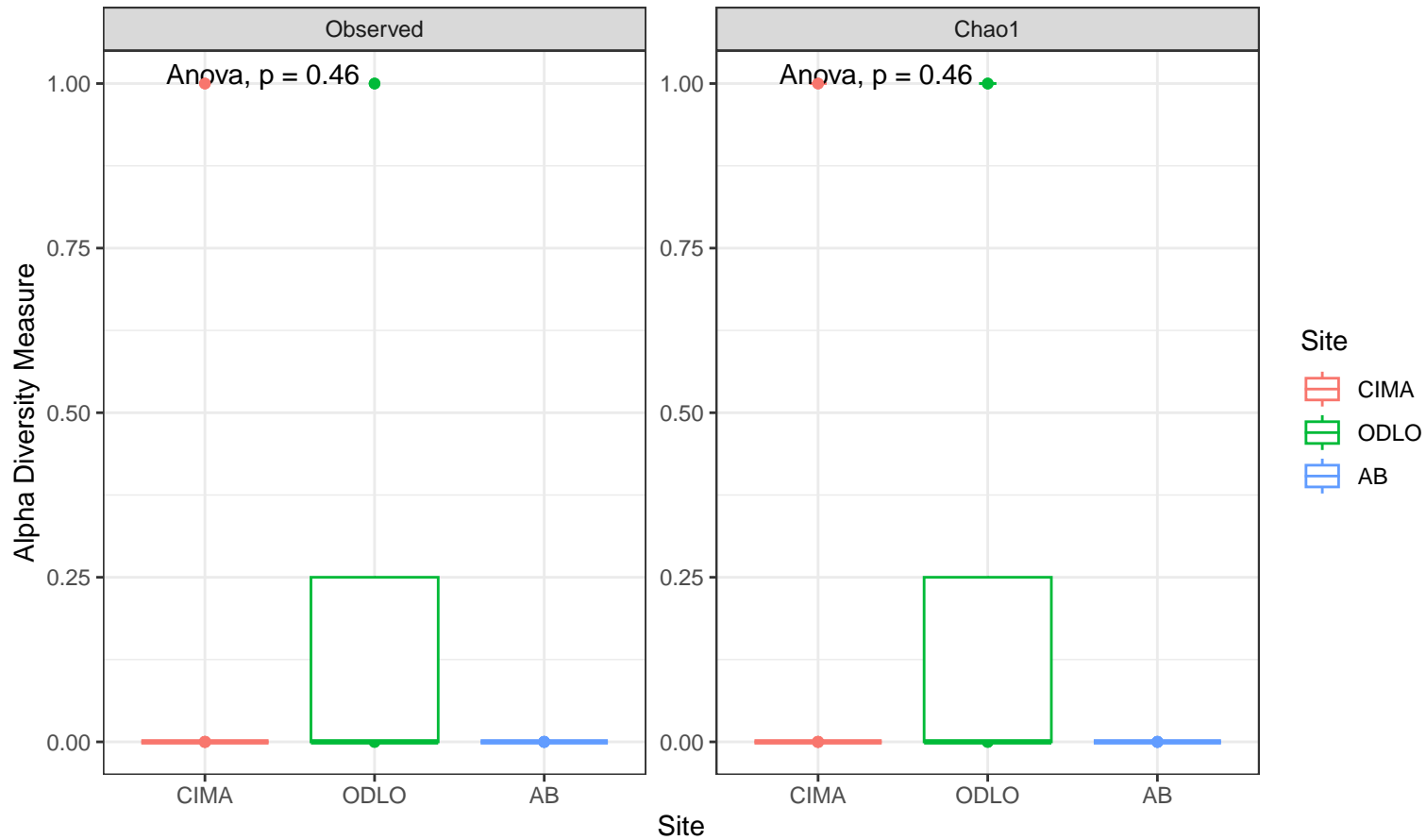
# Perenniporia



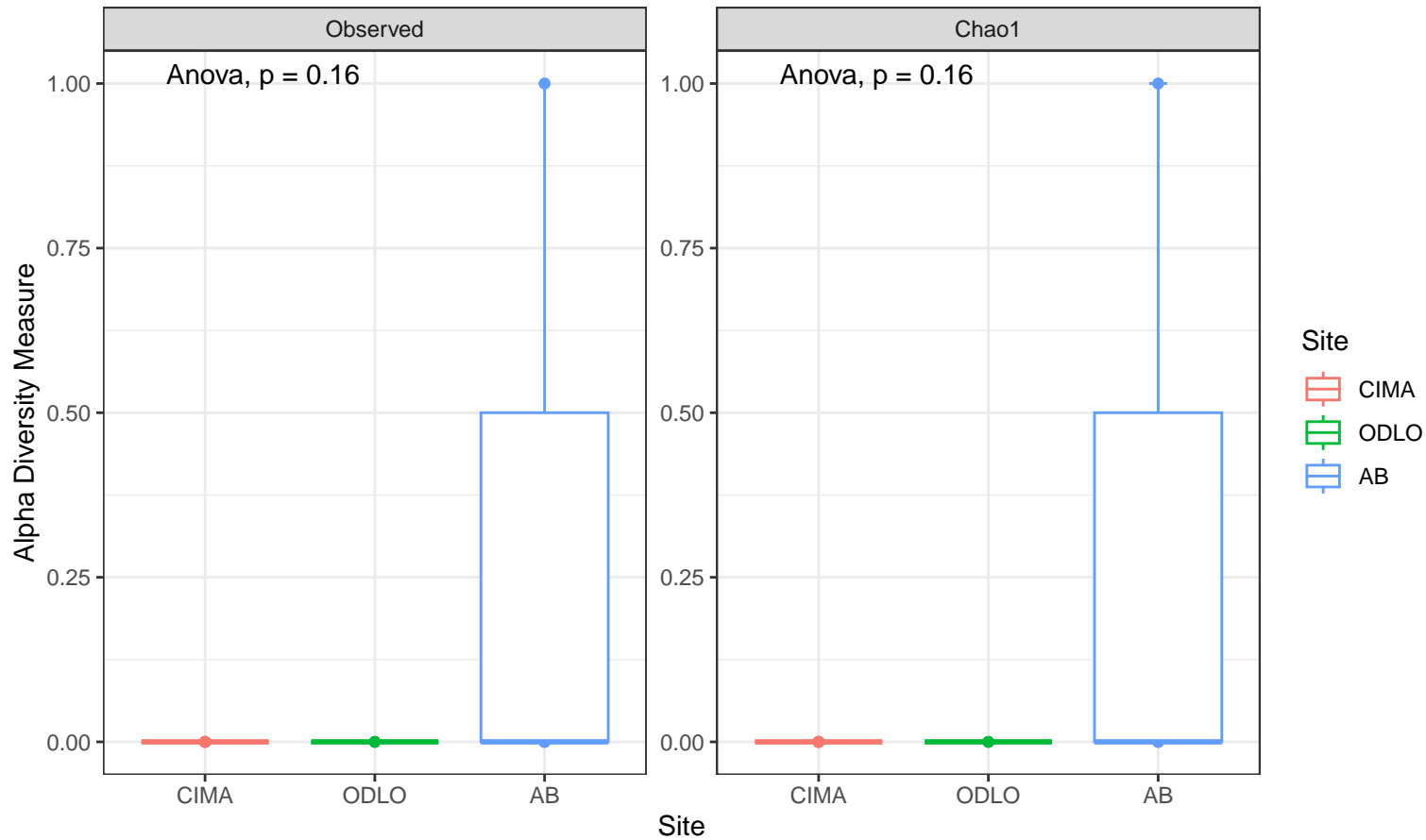
# Celosporium



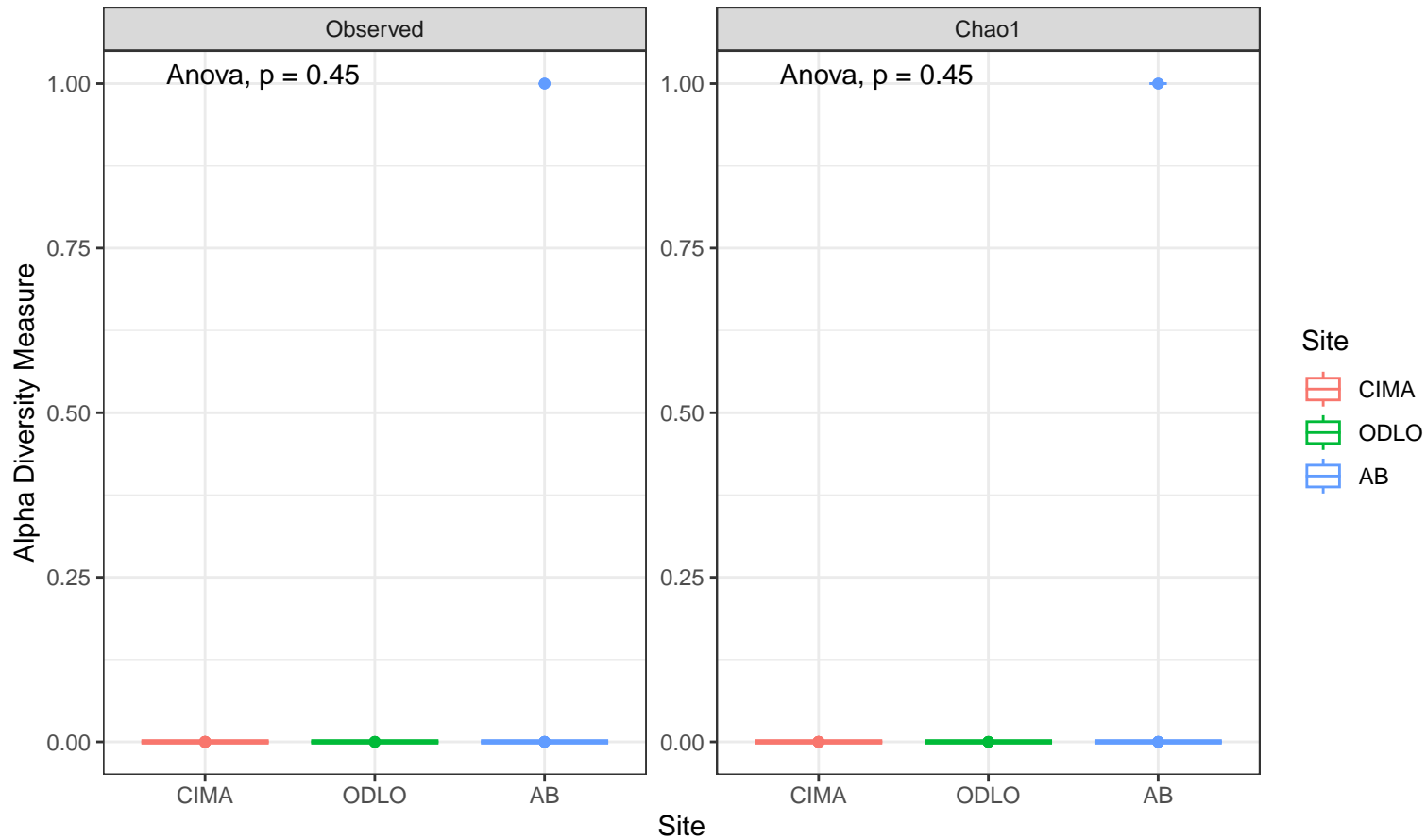
# Petrakia



# Humicola



# Neophaeomoniella





# Archaeorhizomyces



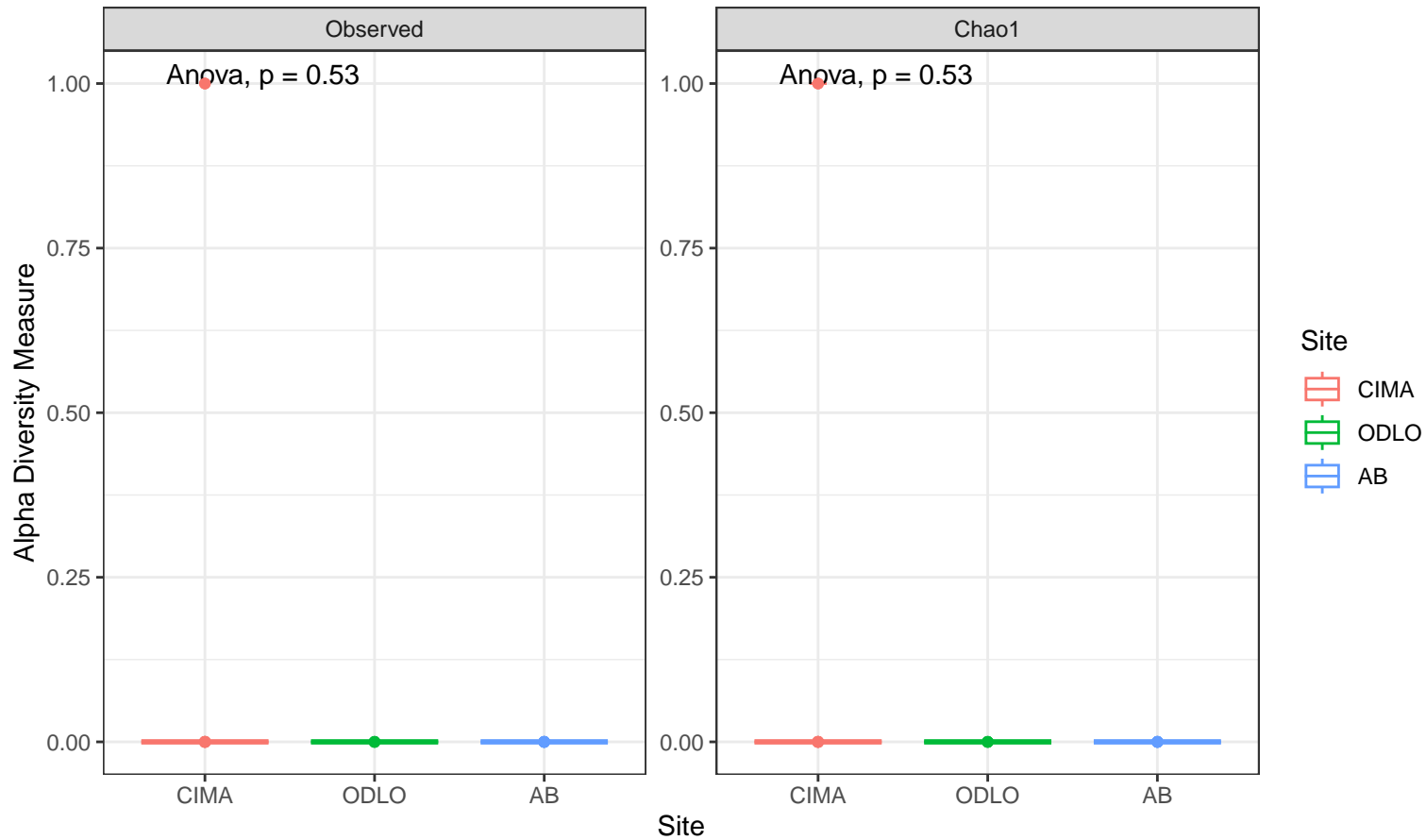
Site

 CIMA

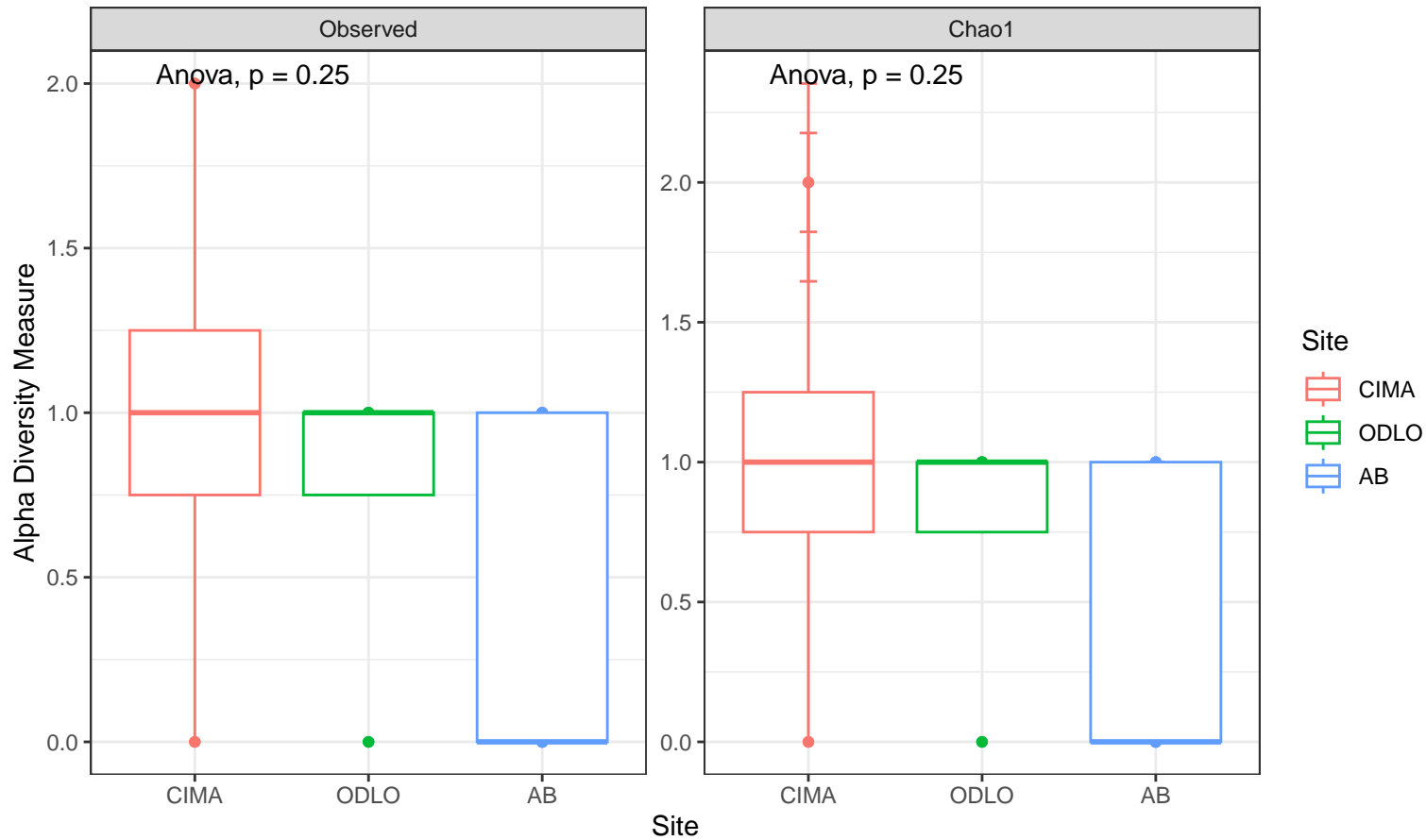
 ODLC

白 AB

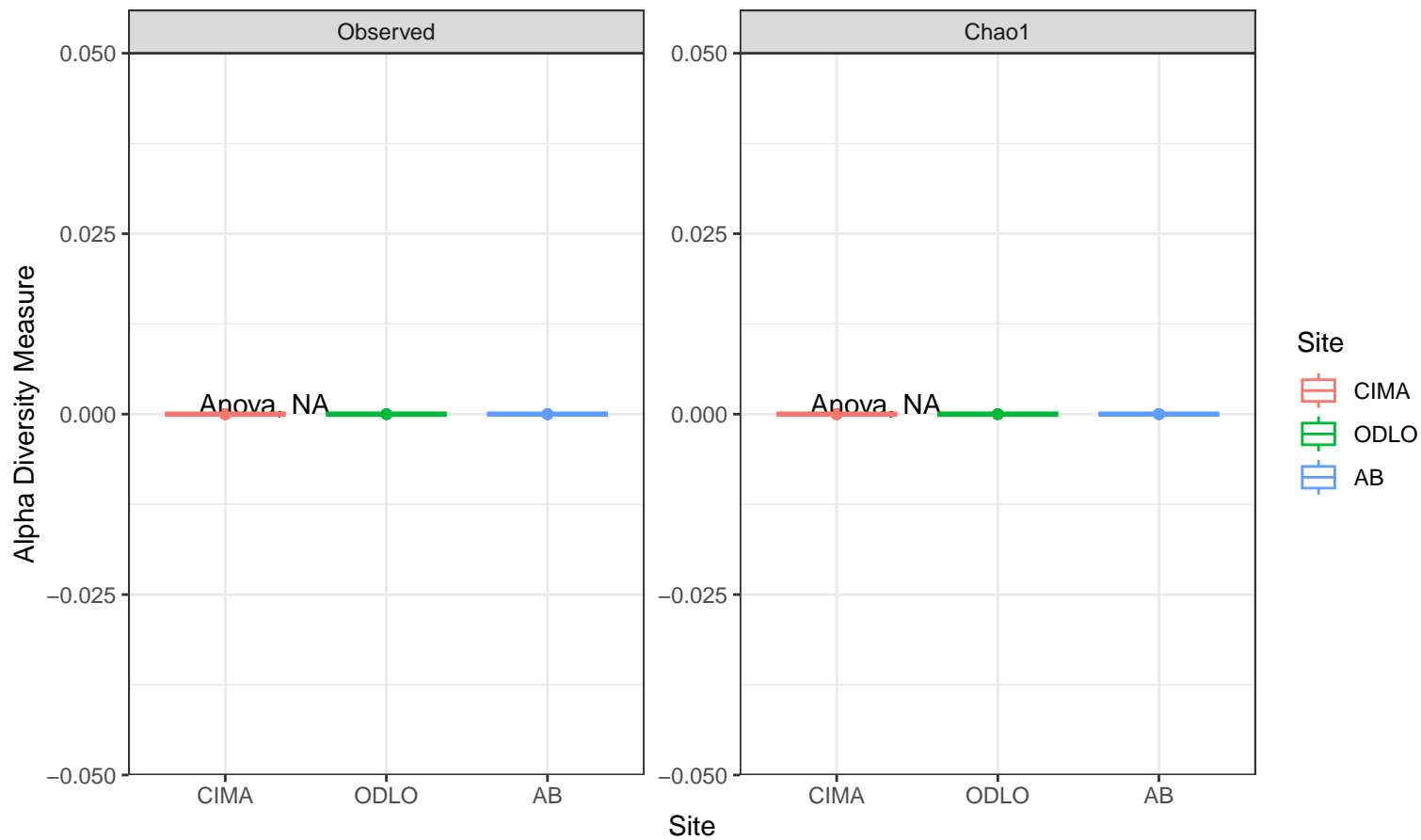
# Coelodictyosporium



# Neopyrenochaeta



# Tremella



# Pseudogymnoascus

