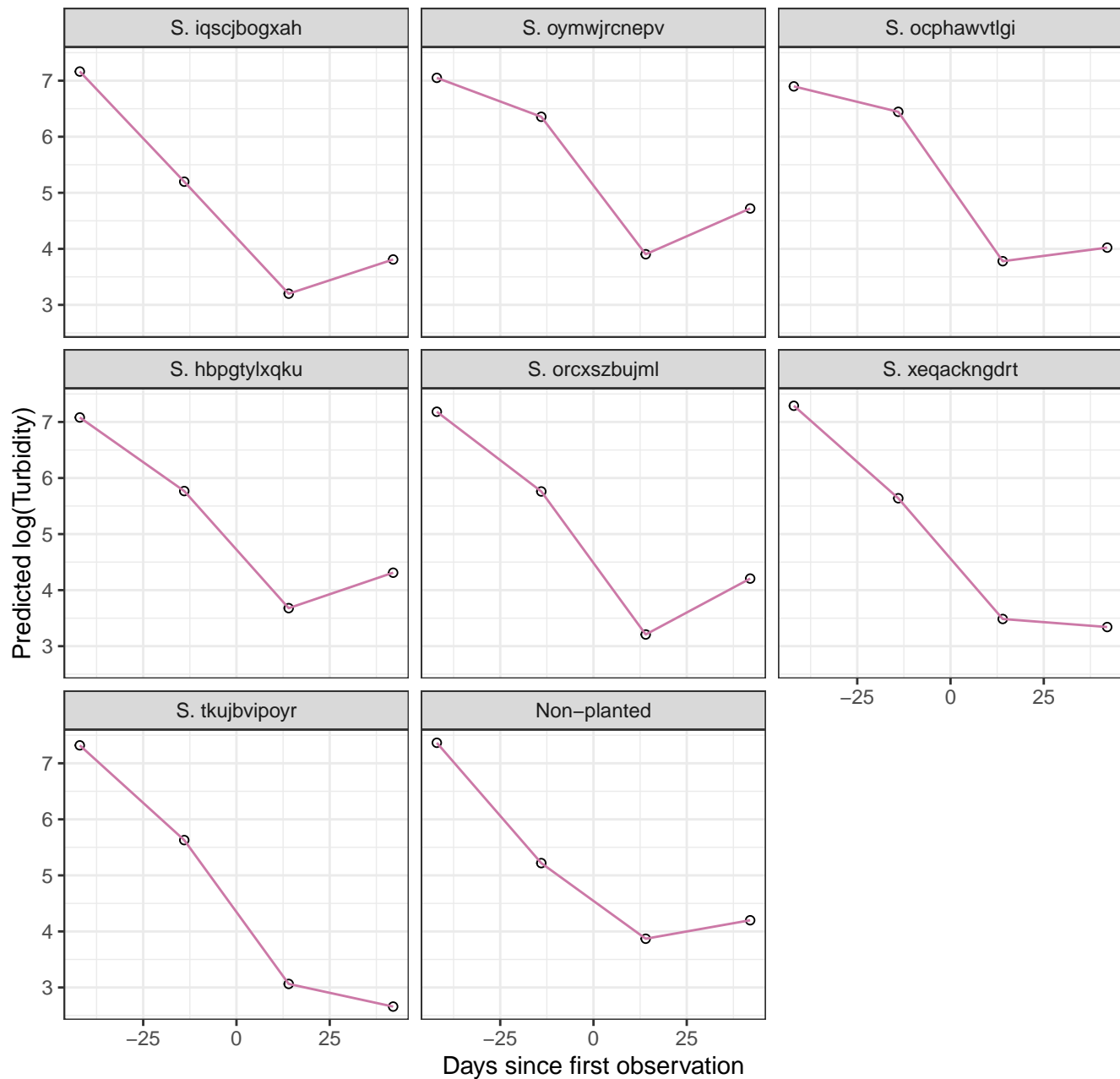
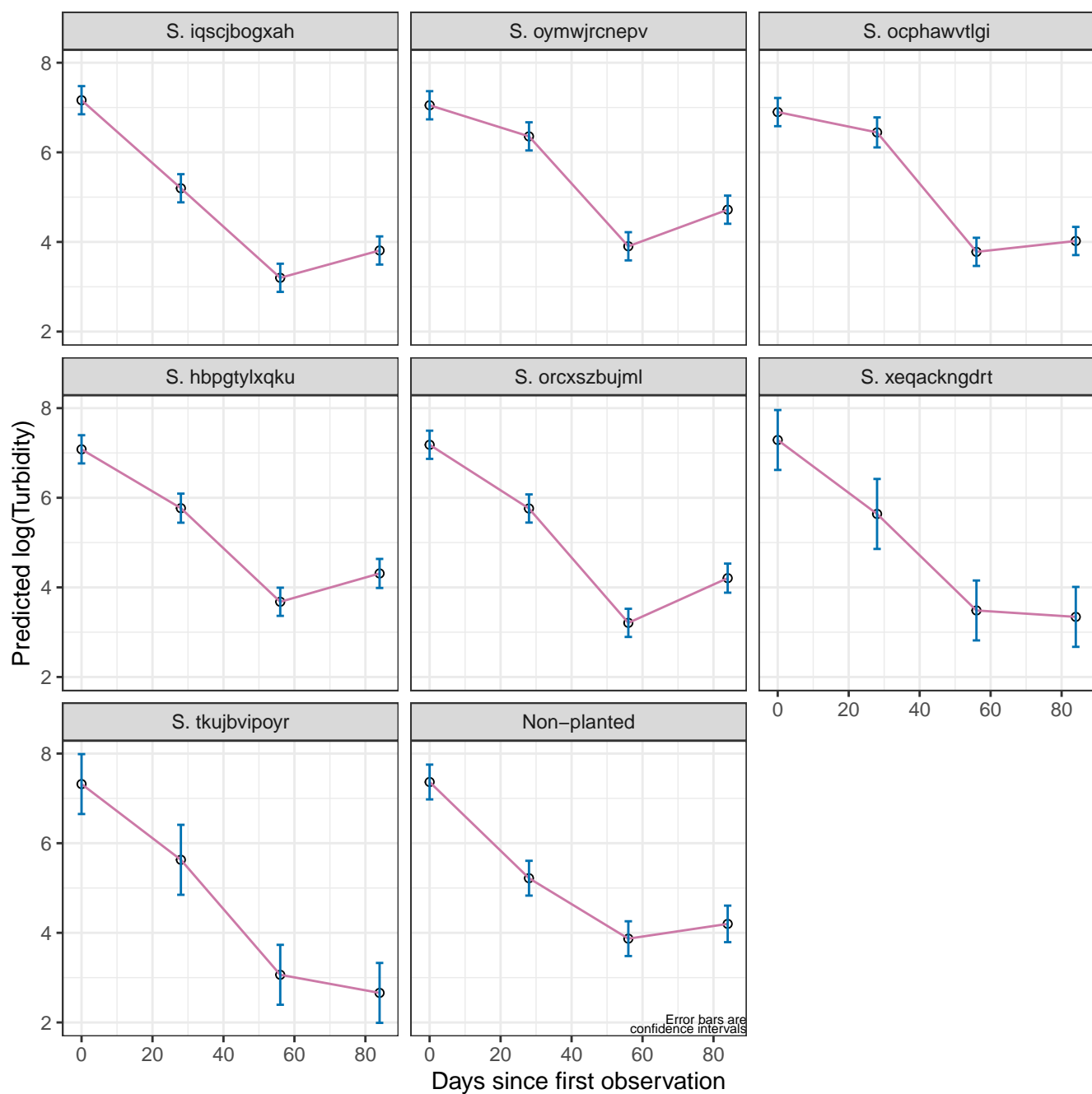
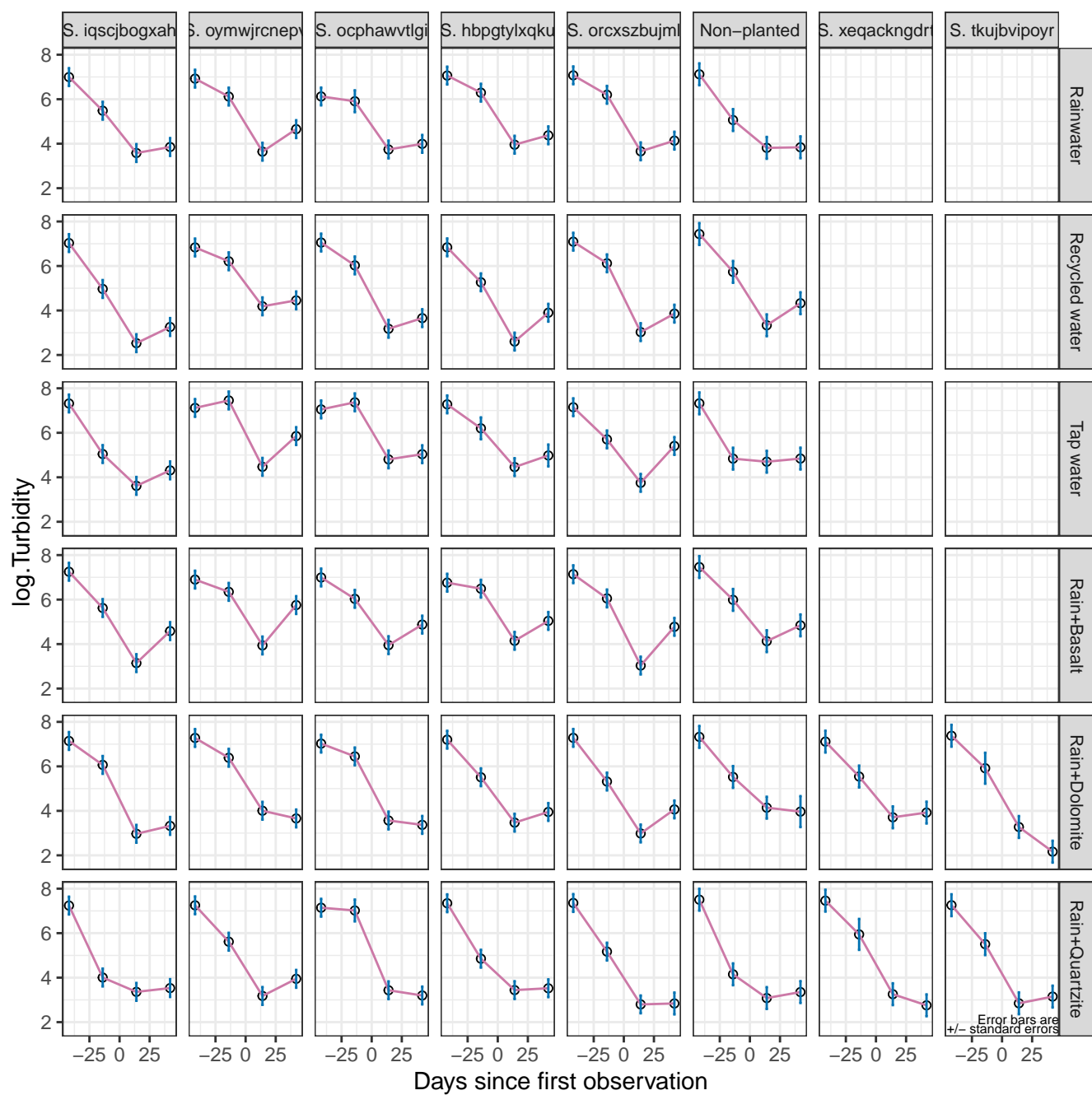
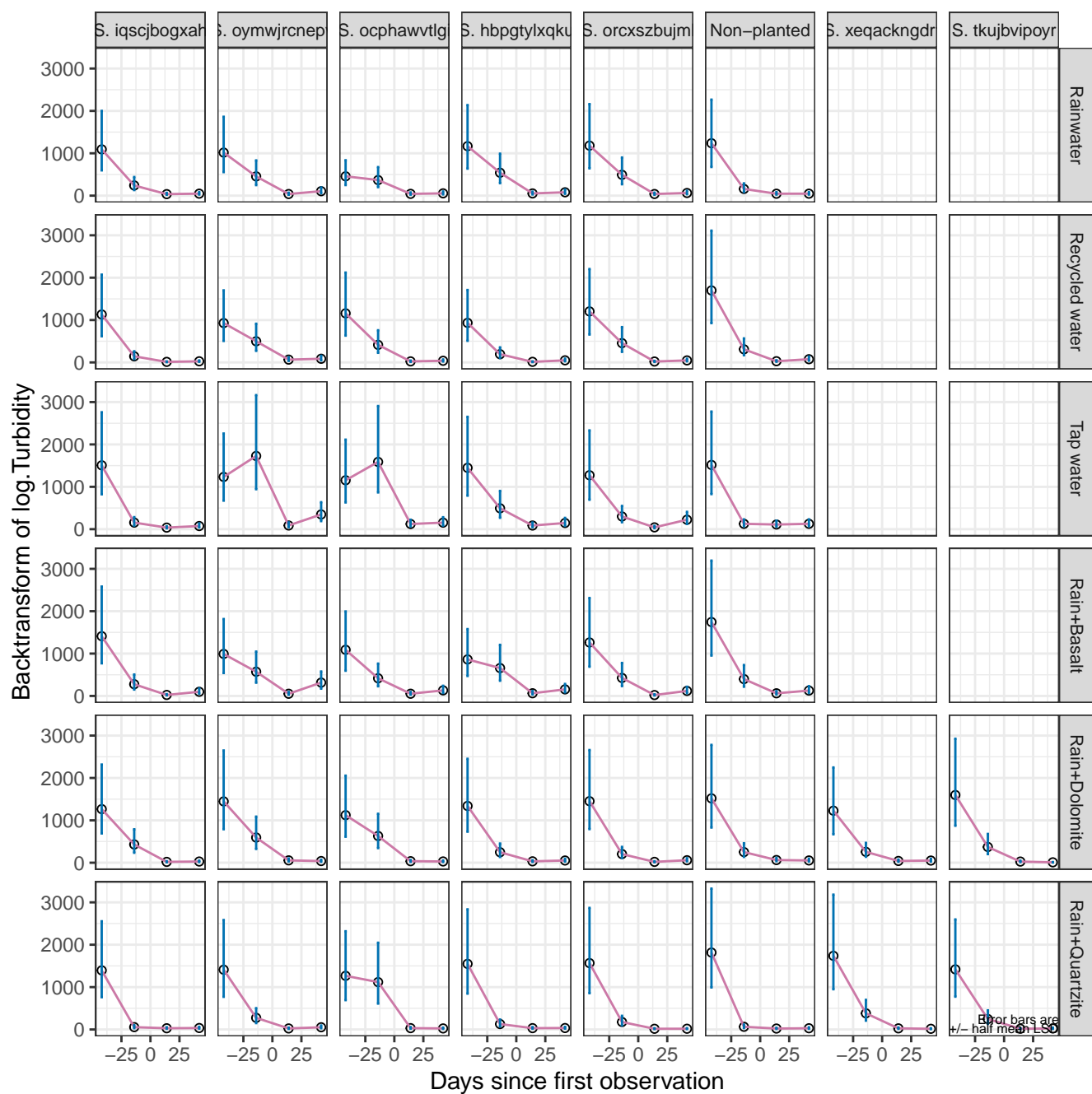


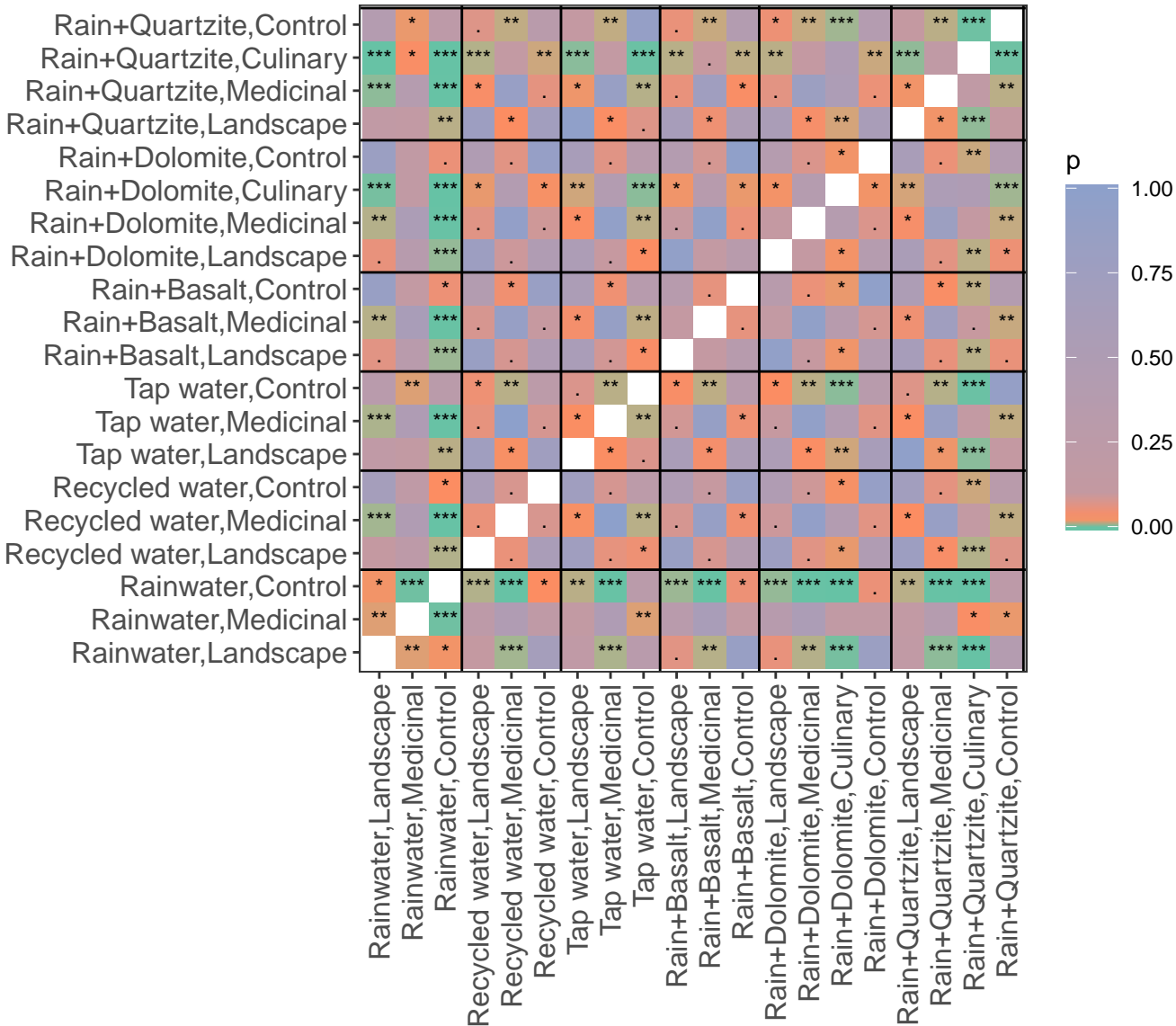
Transformed turbidity over time

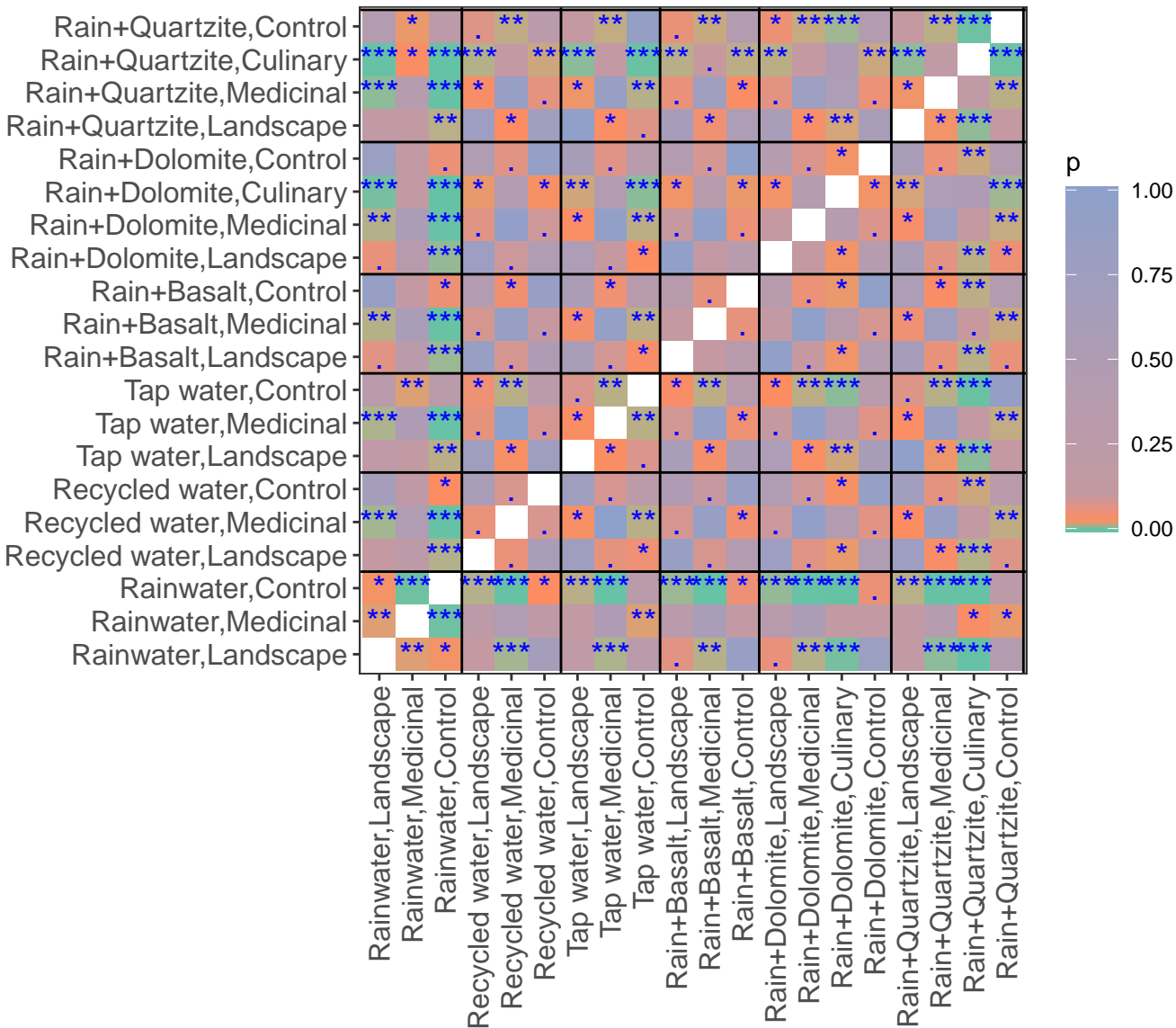


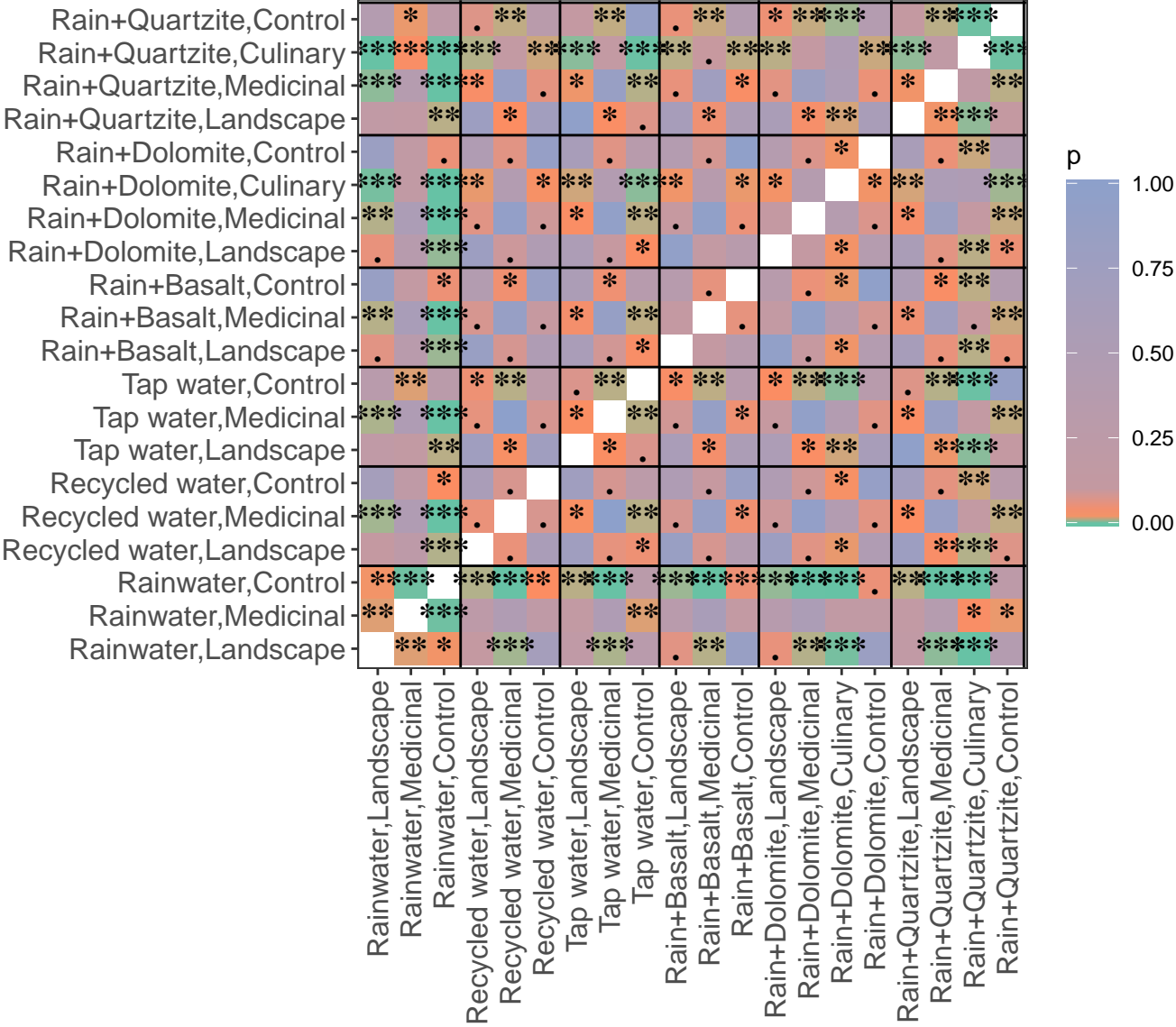




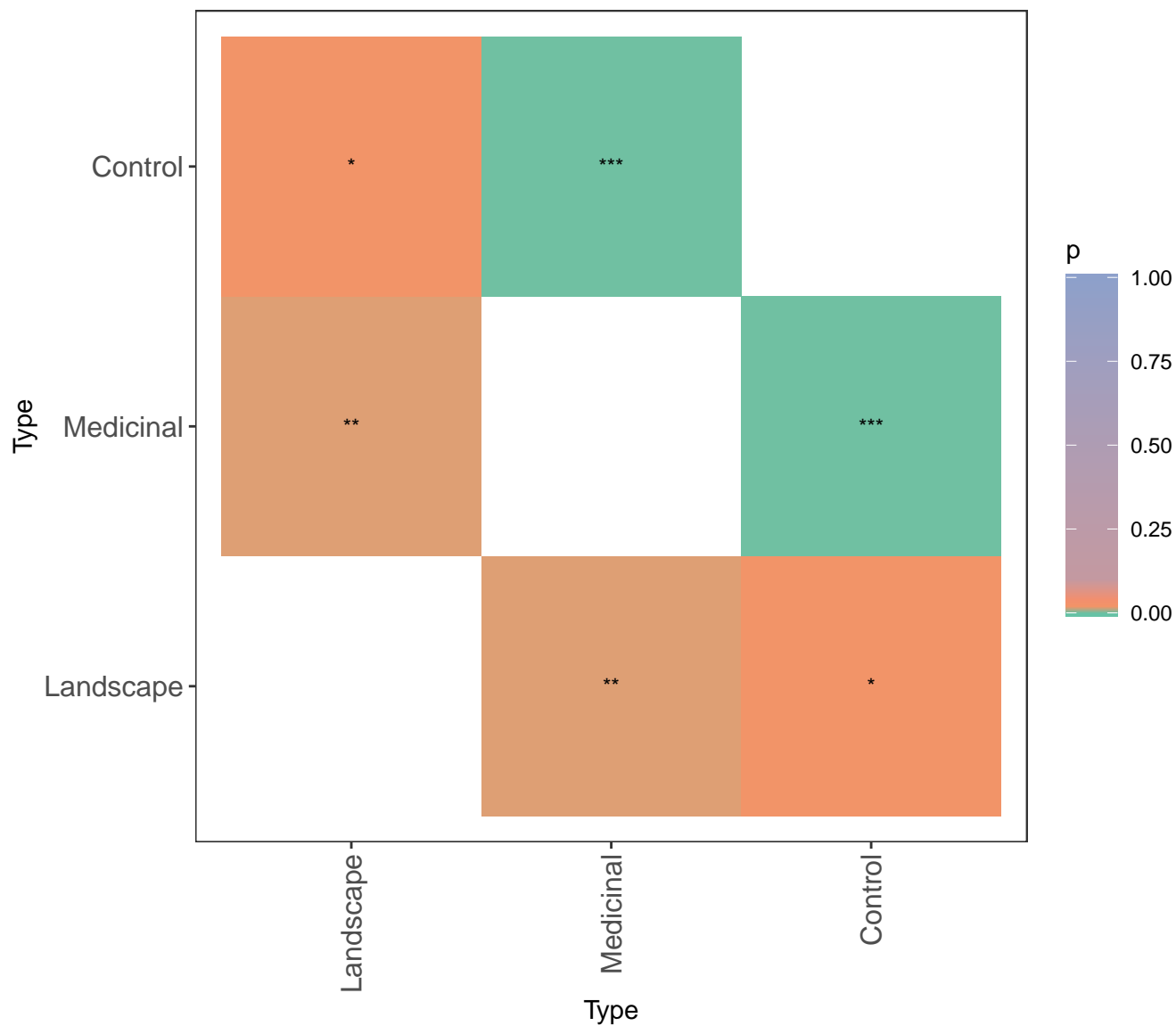




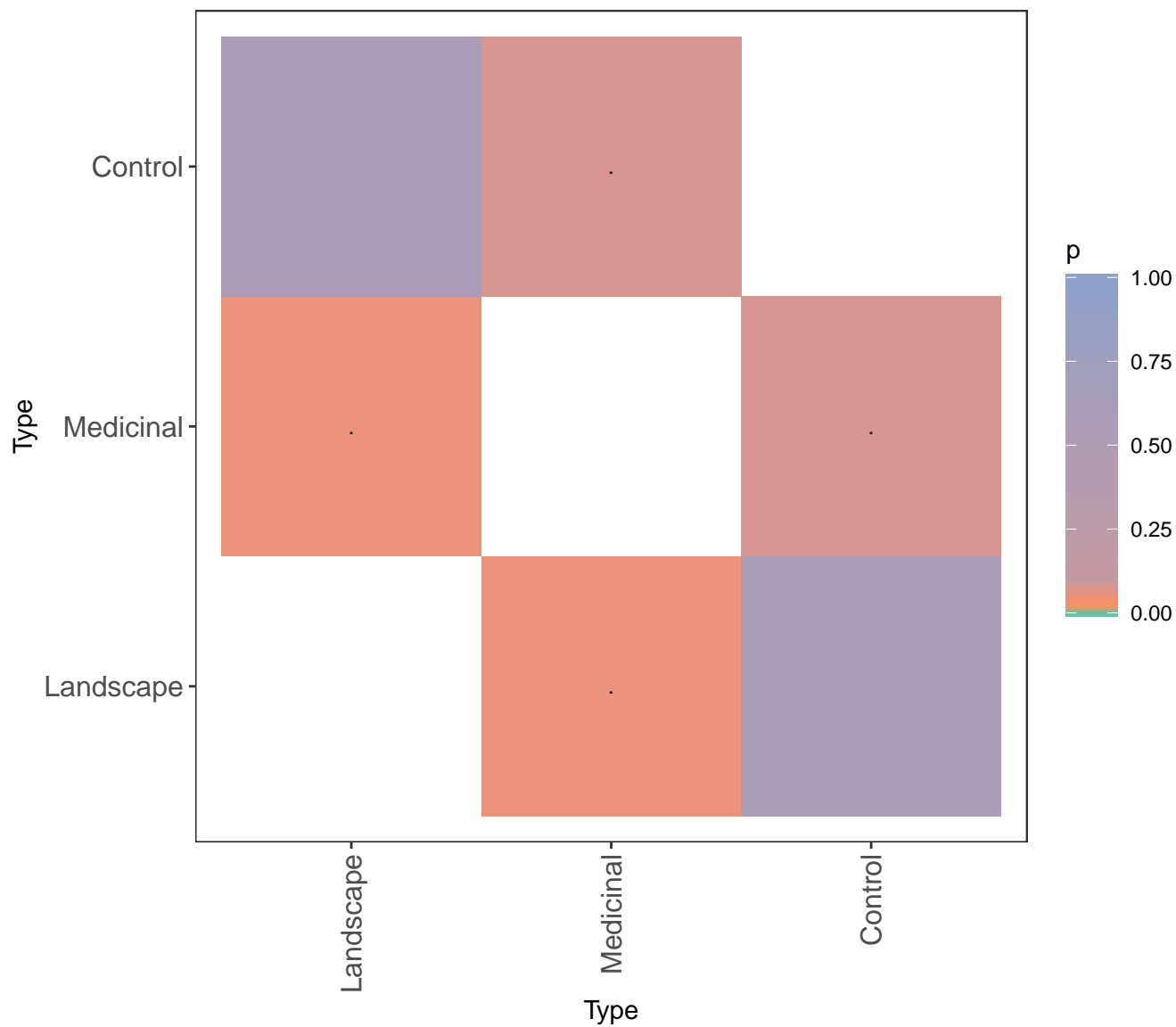




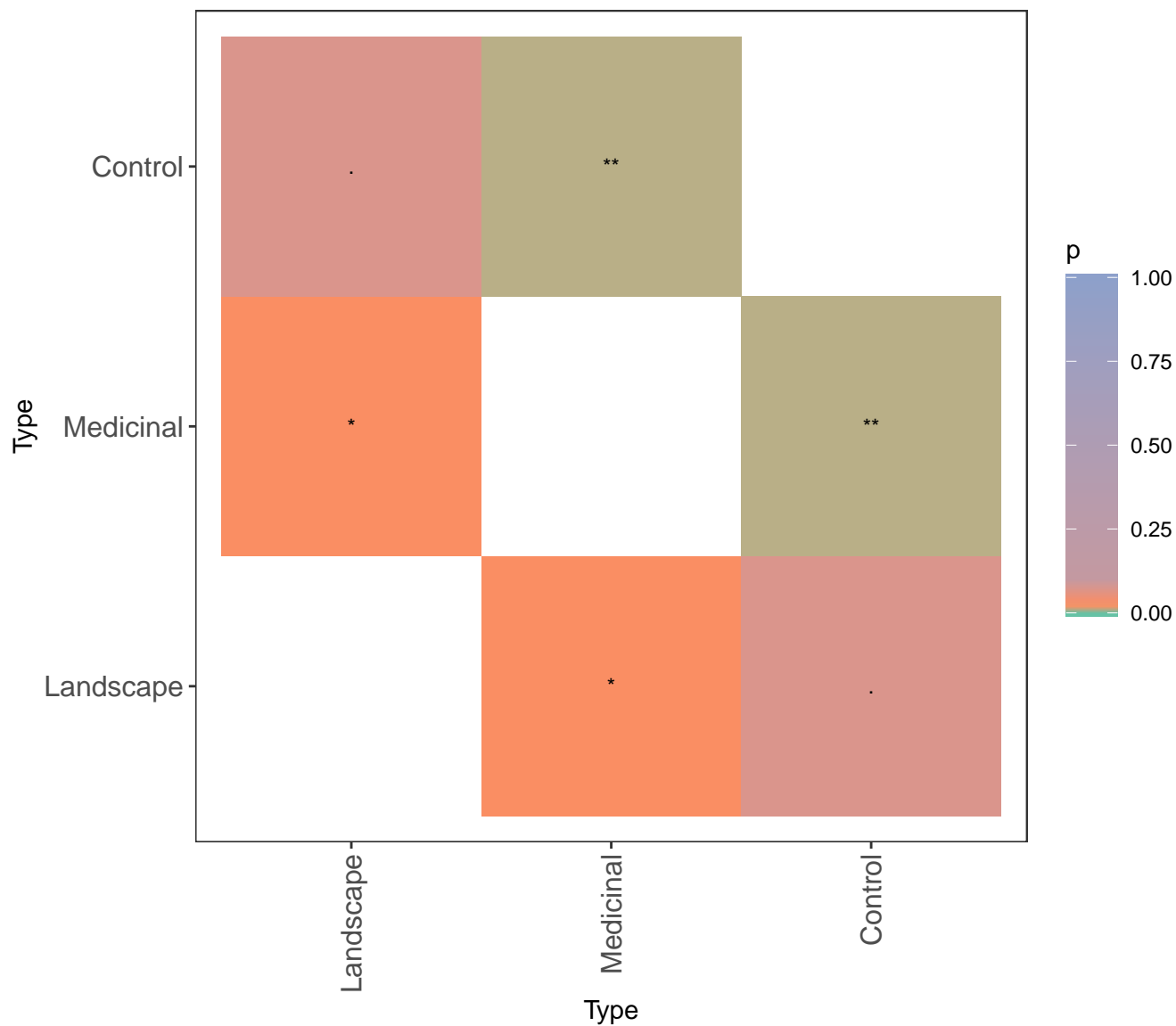
Plot of p-values for Sources = Rainwater



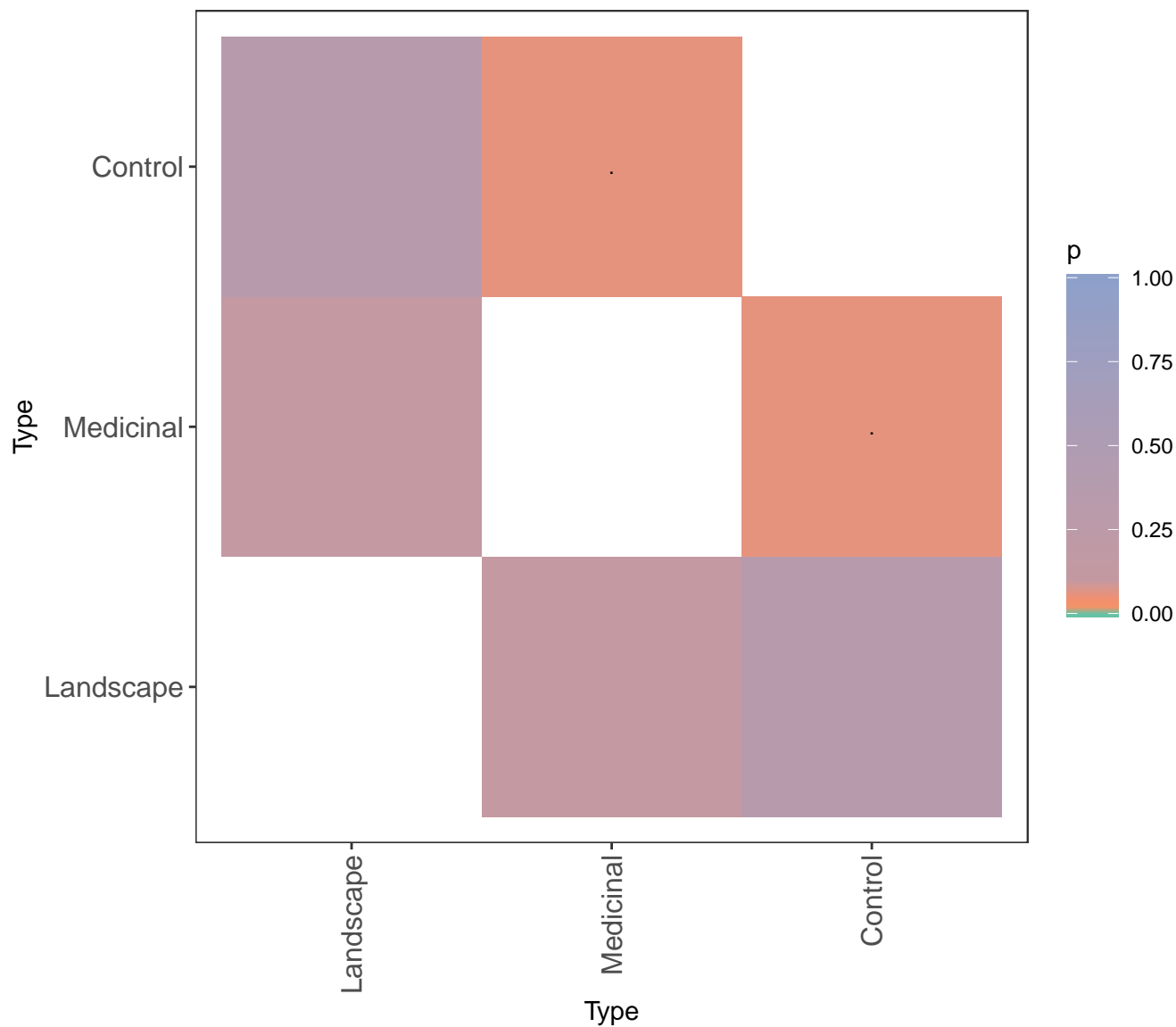
Plot of p-values for Sources = Recycled water



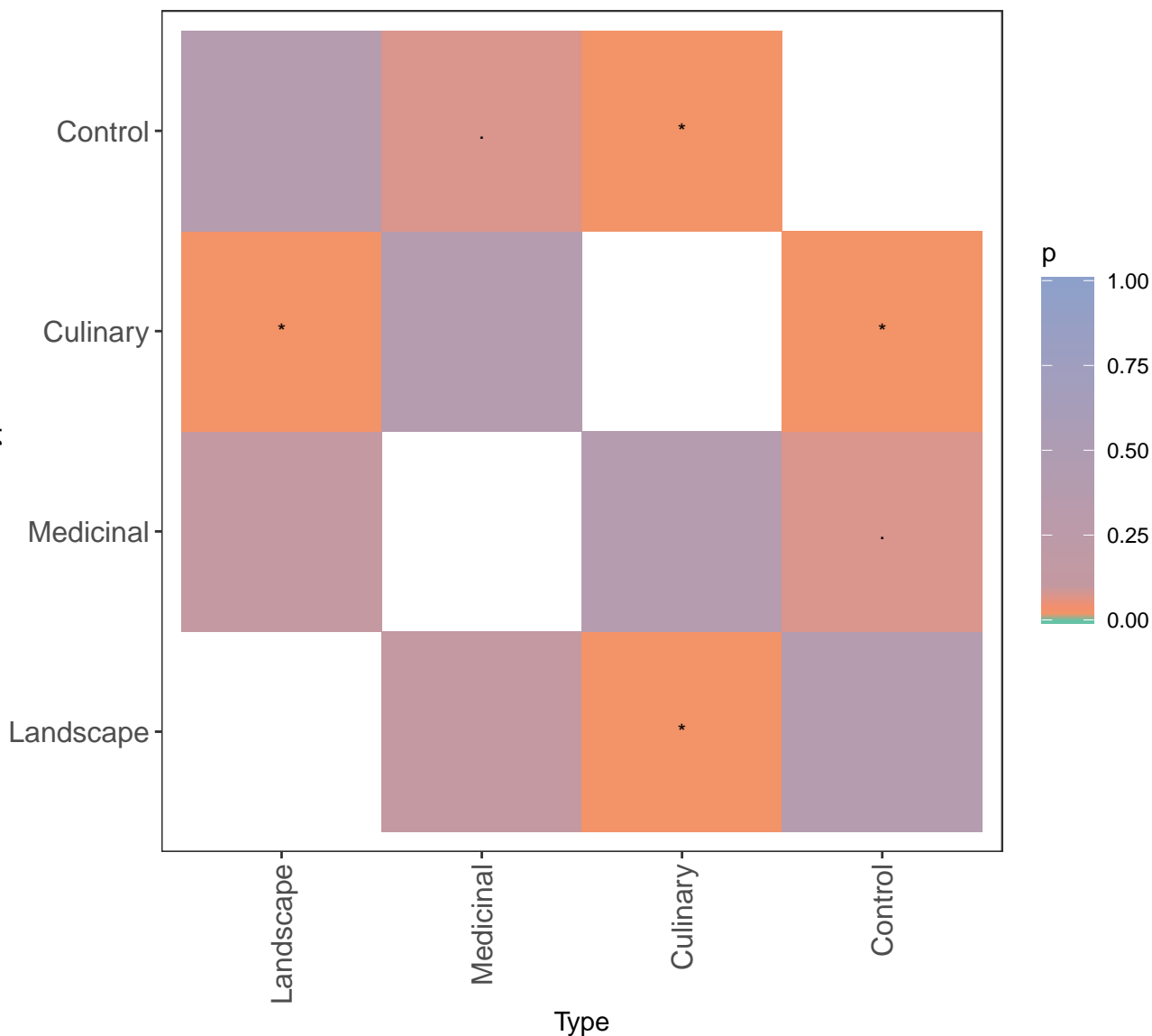
Plot of p-values for Sources = Tap water



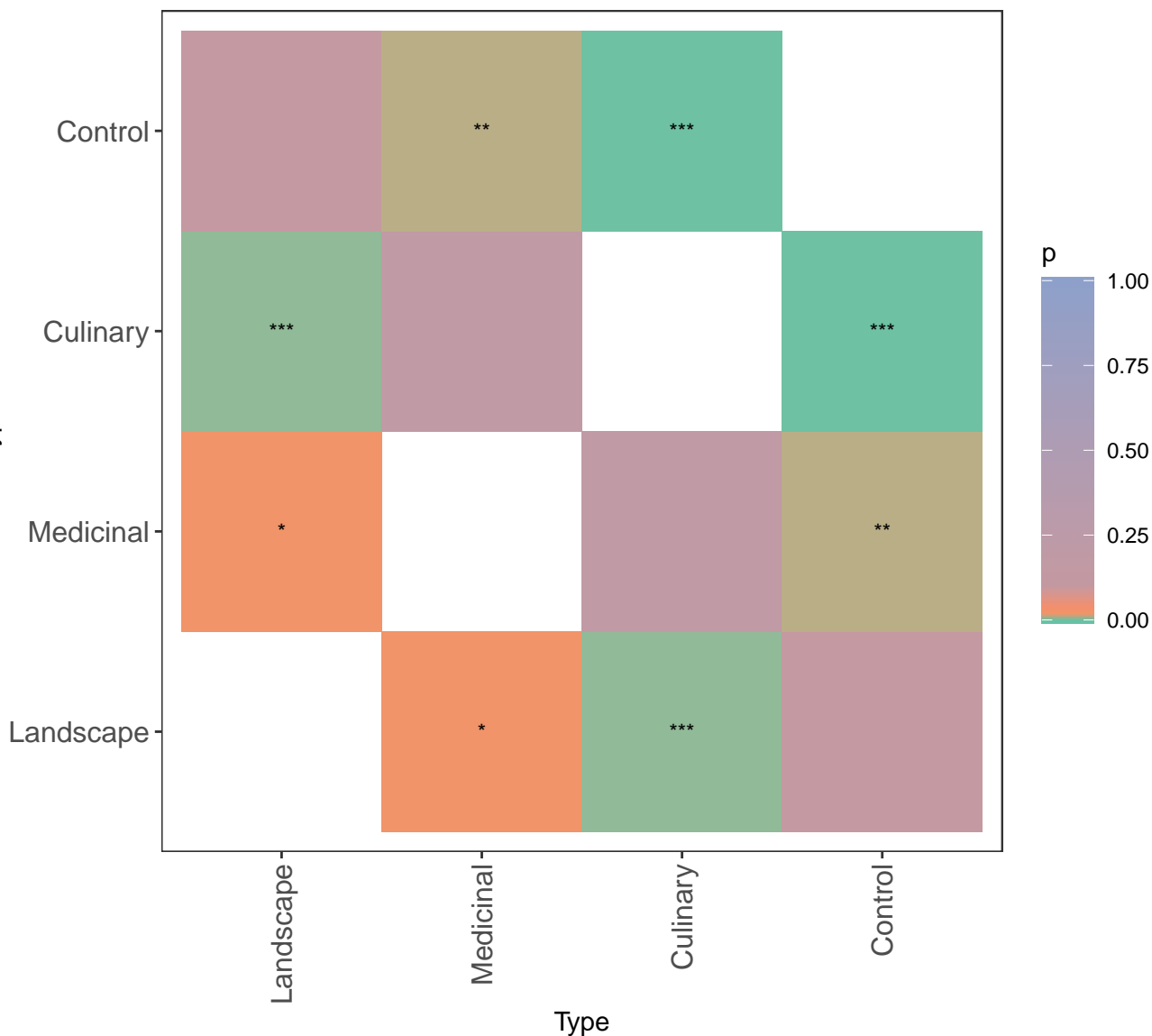
Plot of p-values for Sources = Rain+Basalt



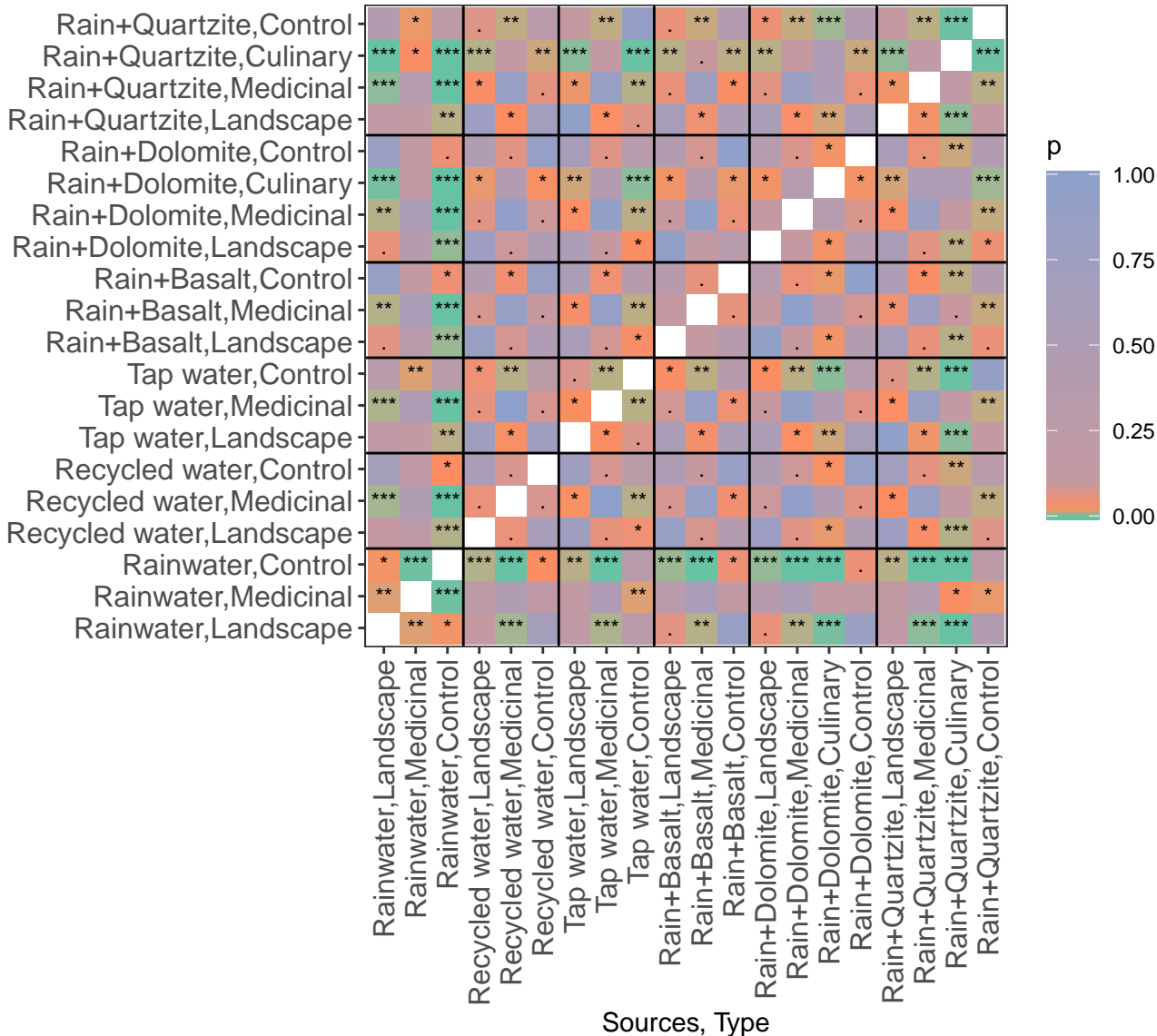
Plot of p-values for Sources = Rain+Dolomite



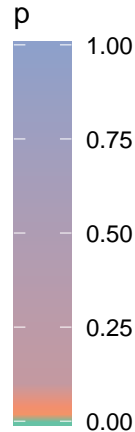
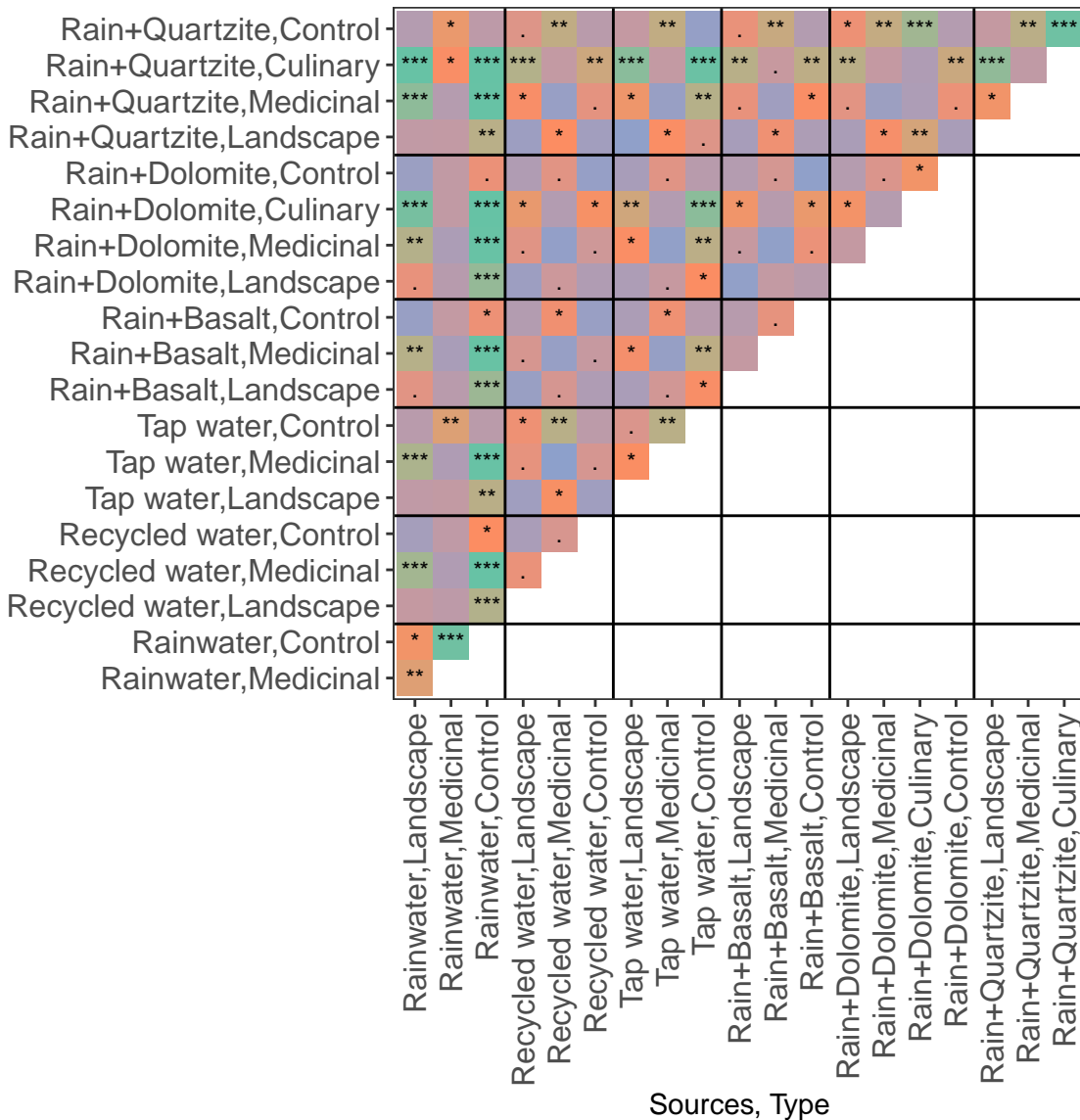
Plot of p-values for Sources = Rain+Quartzite



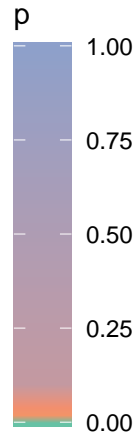
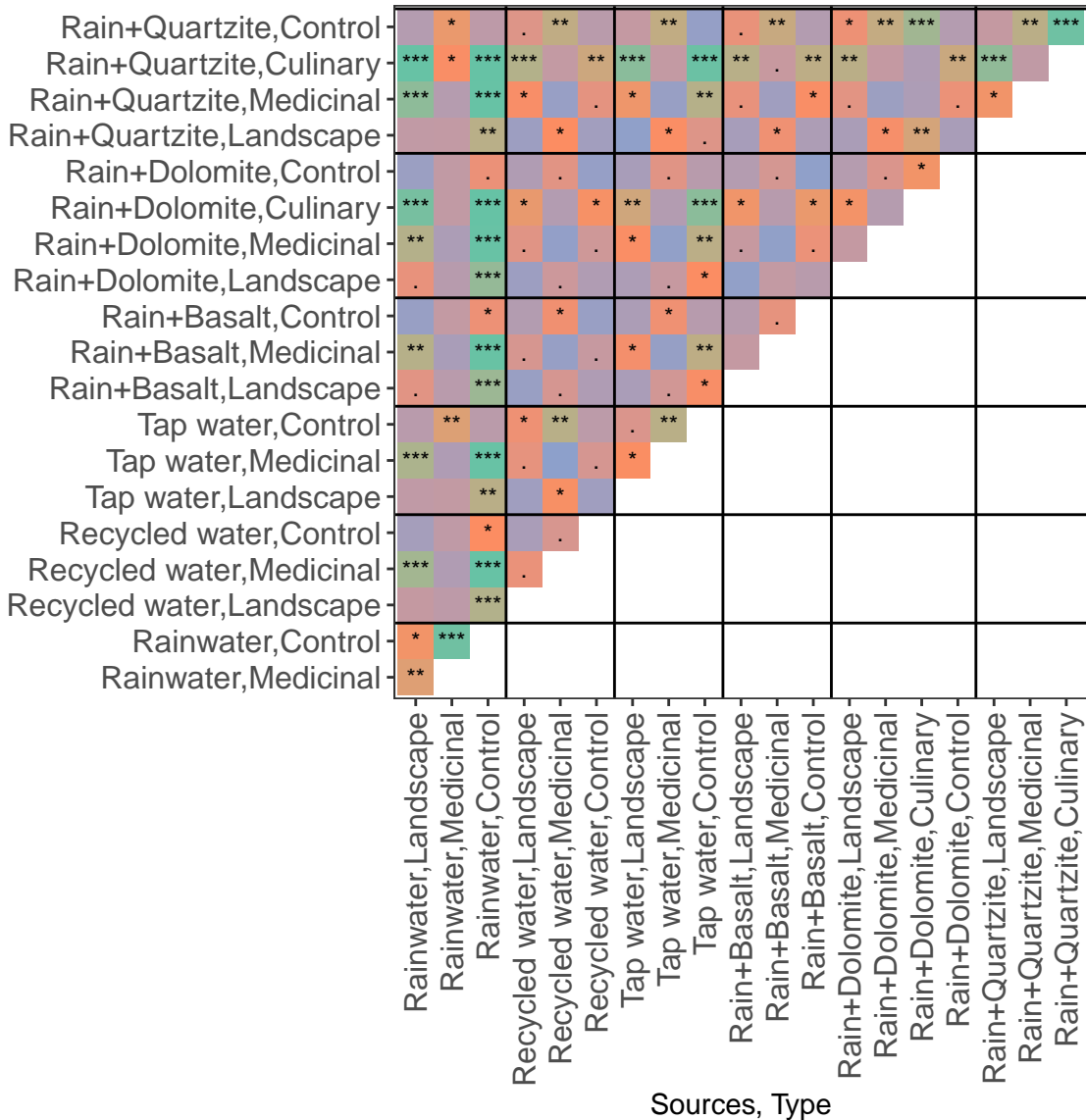
Sources, Type



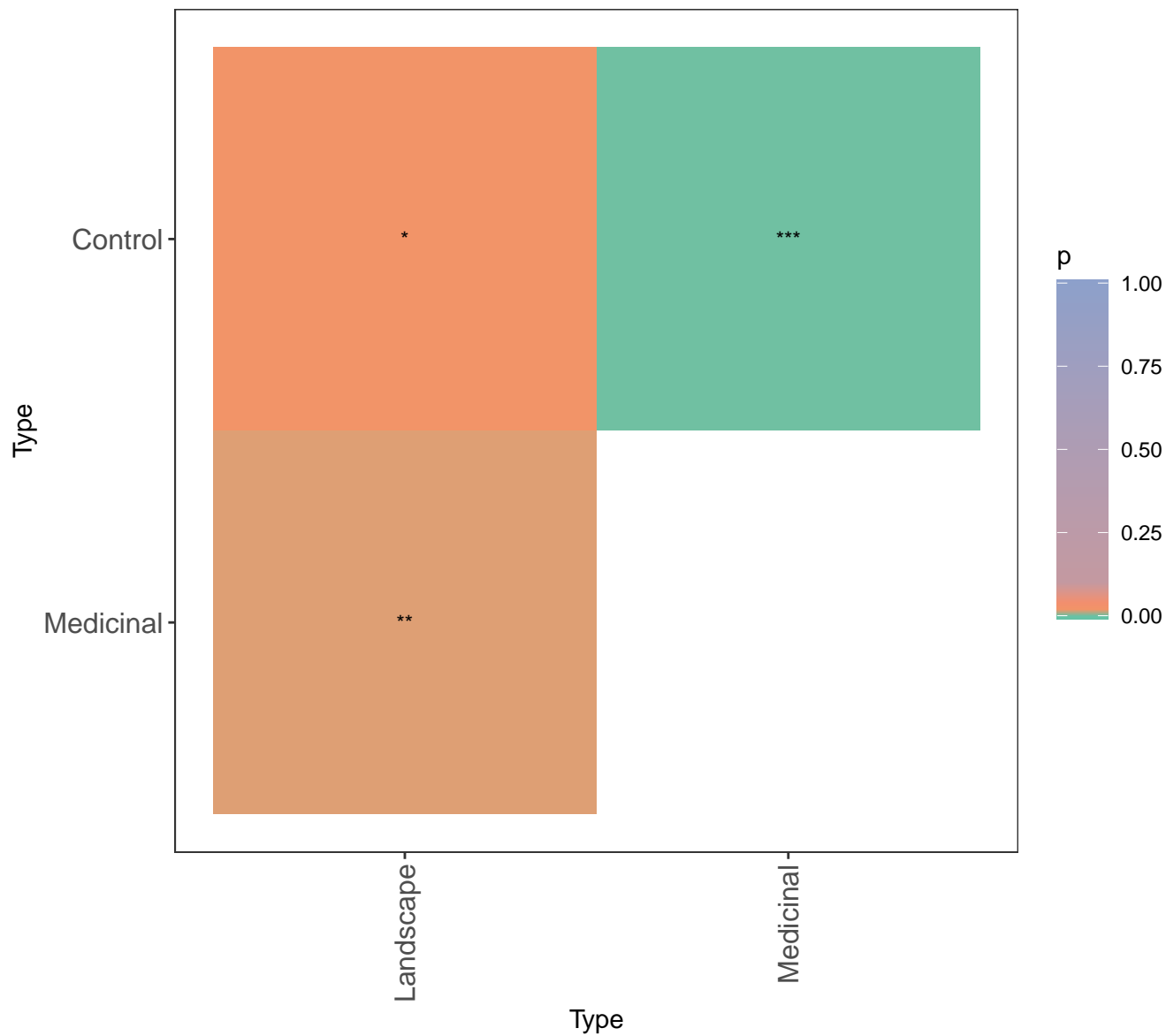
Sources, Type



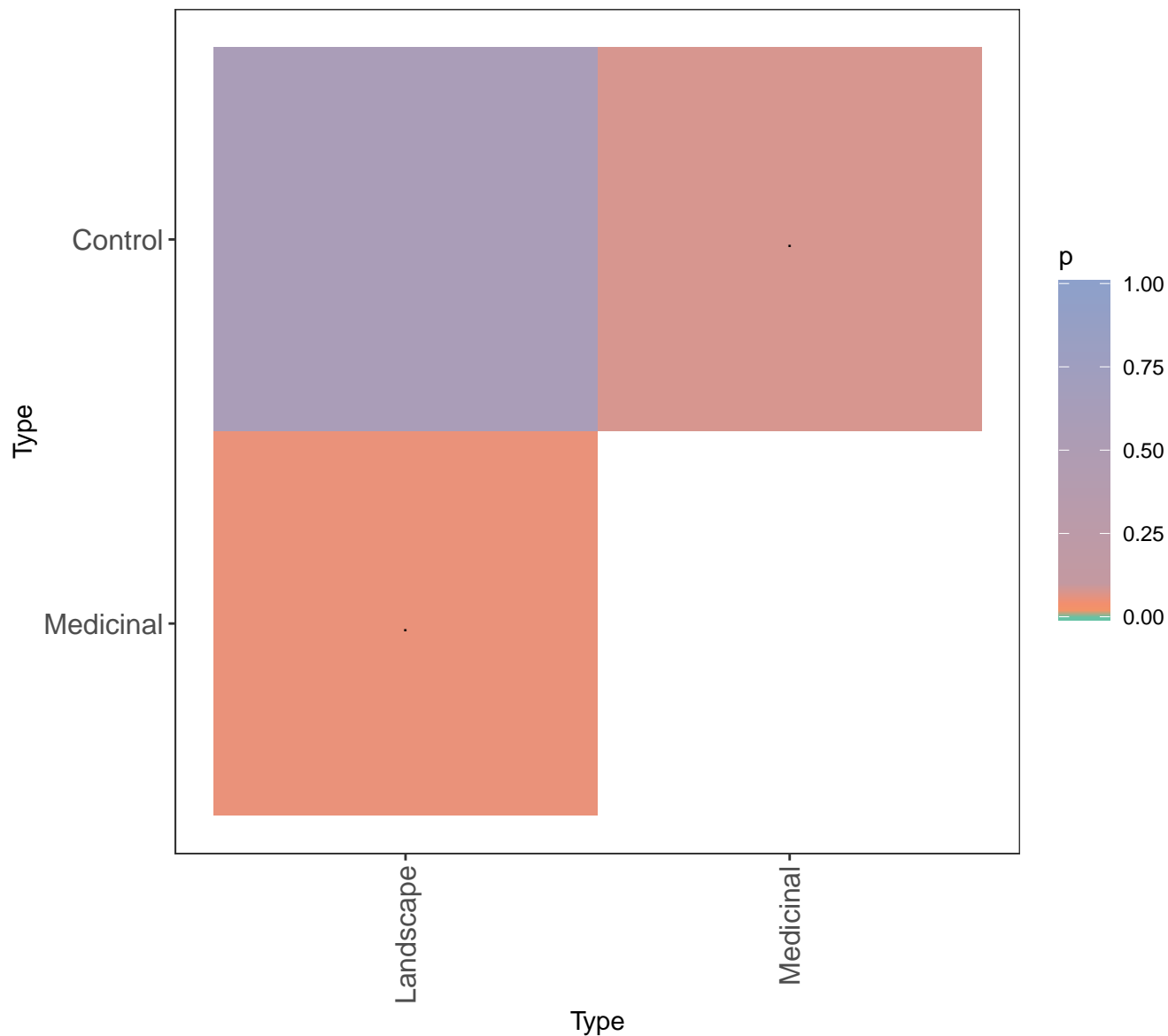
Sources, Type



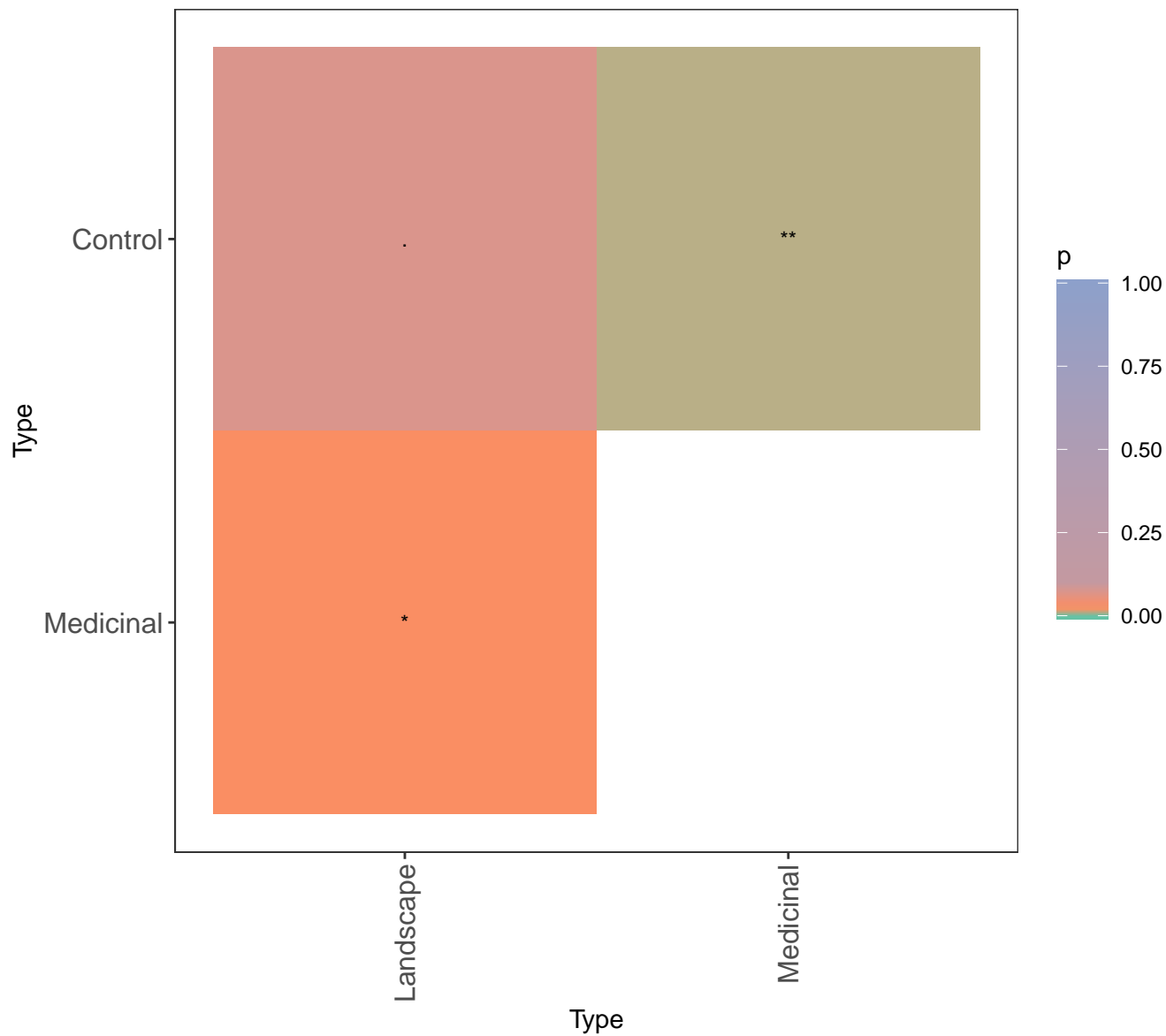
Plot of p-values for Sources = Rainwater



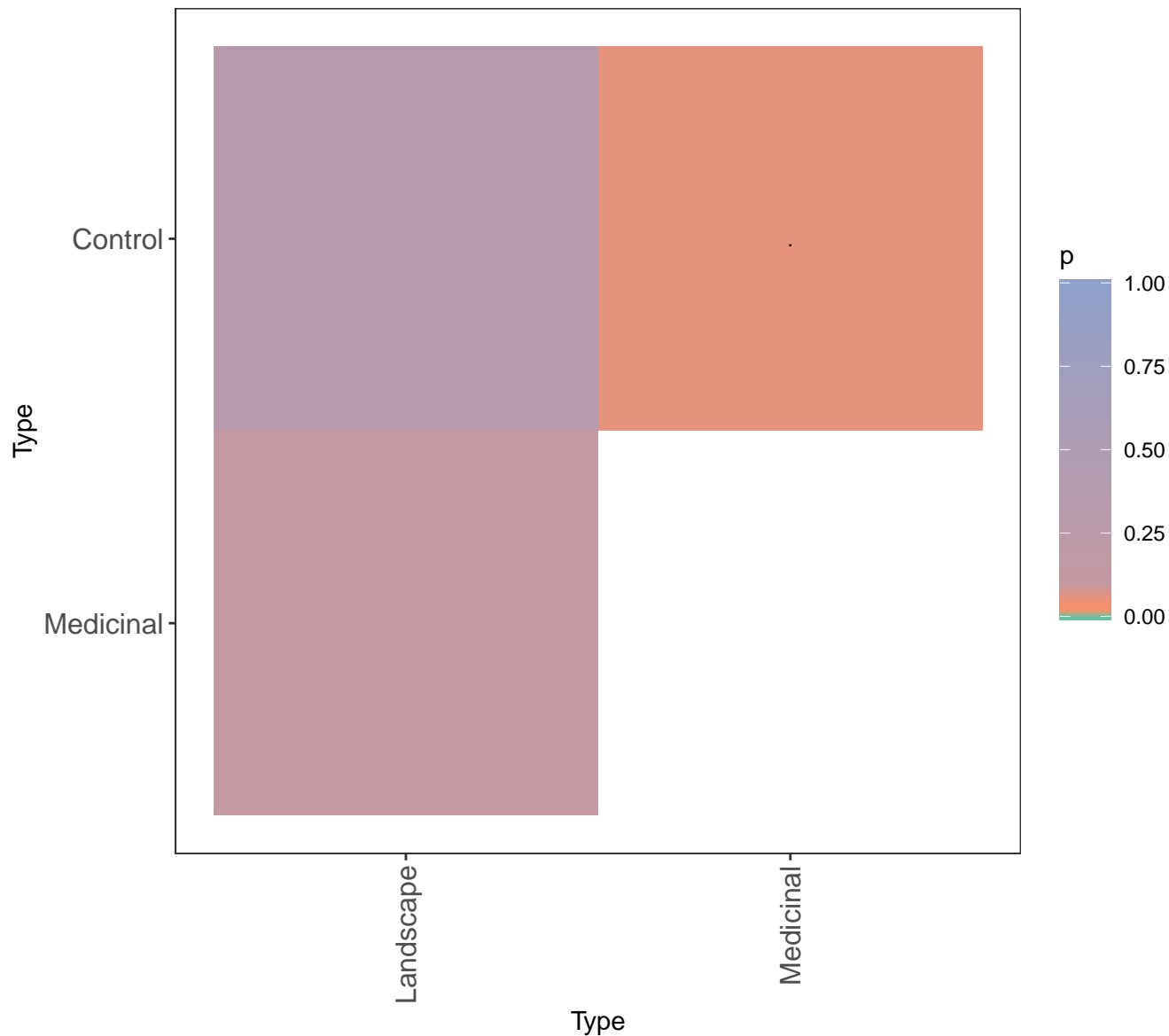
Plot of p-values for Sources = Recycled water



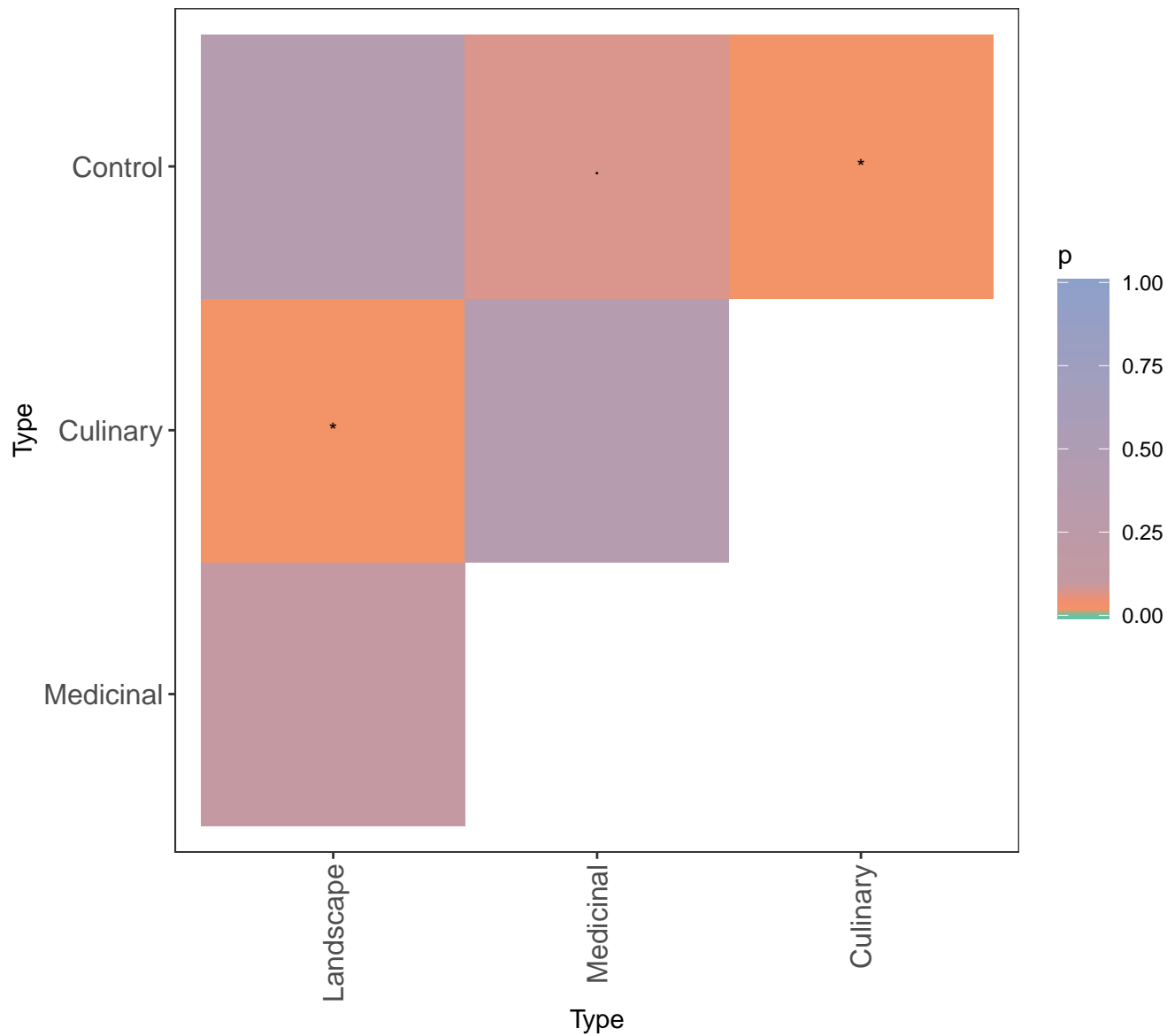
Plot of p-values for Sources = Tap water



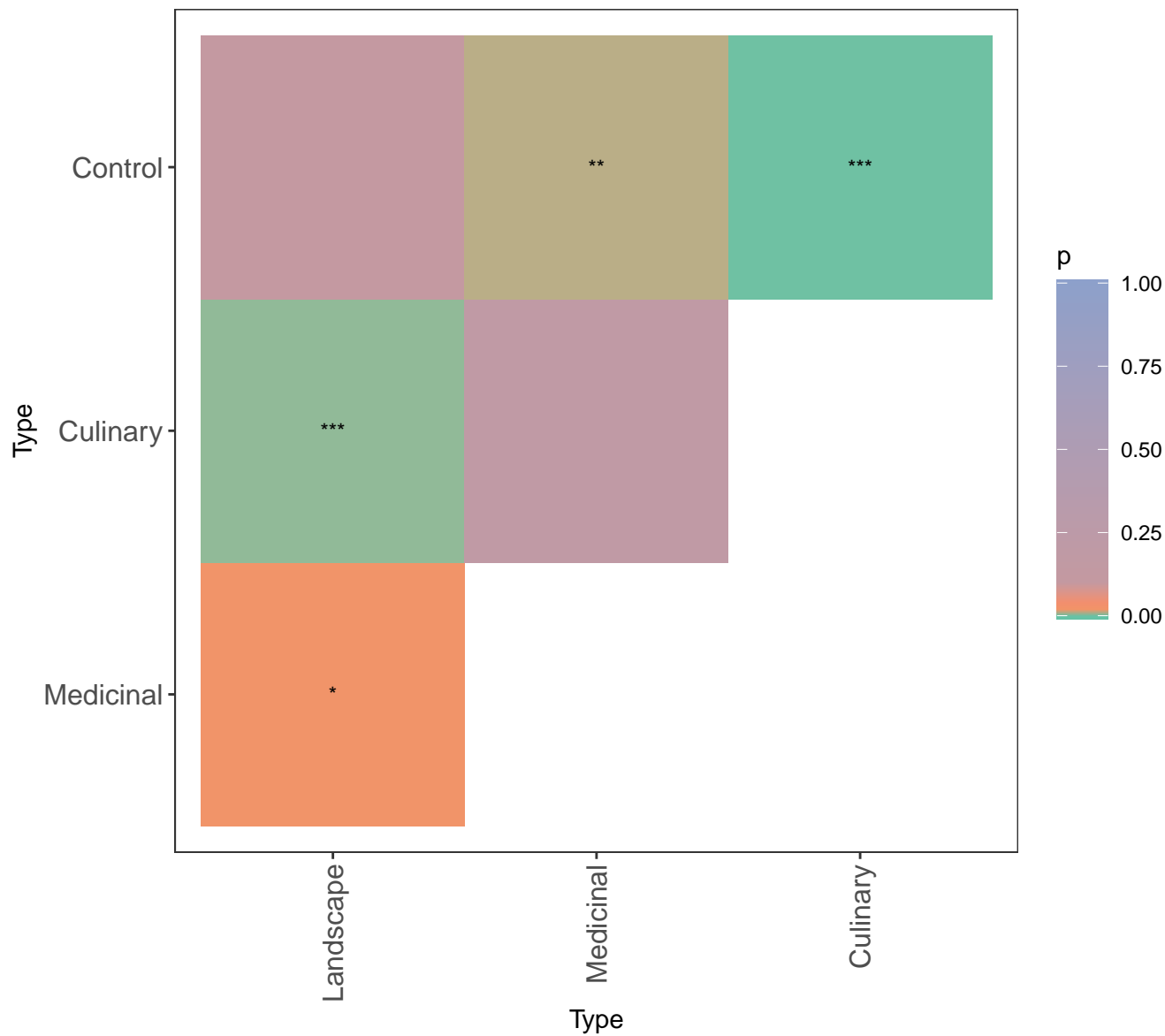
Plot of p-values for Sources = Rain+Basalt



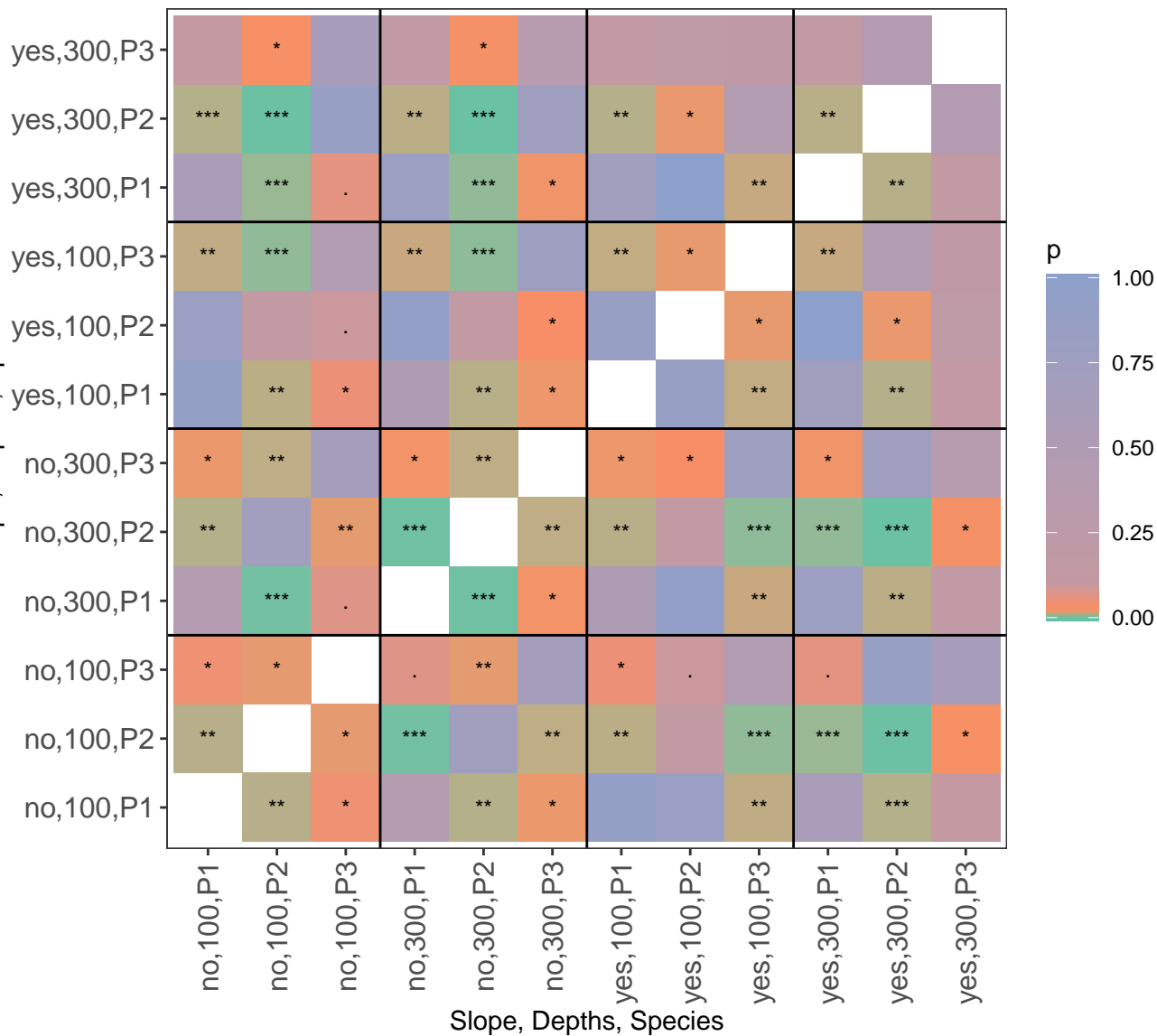
Plot of p-values for Sources = Rain+Dolomite



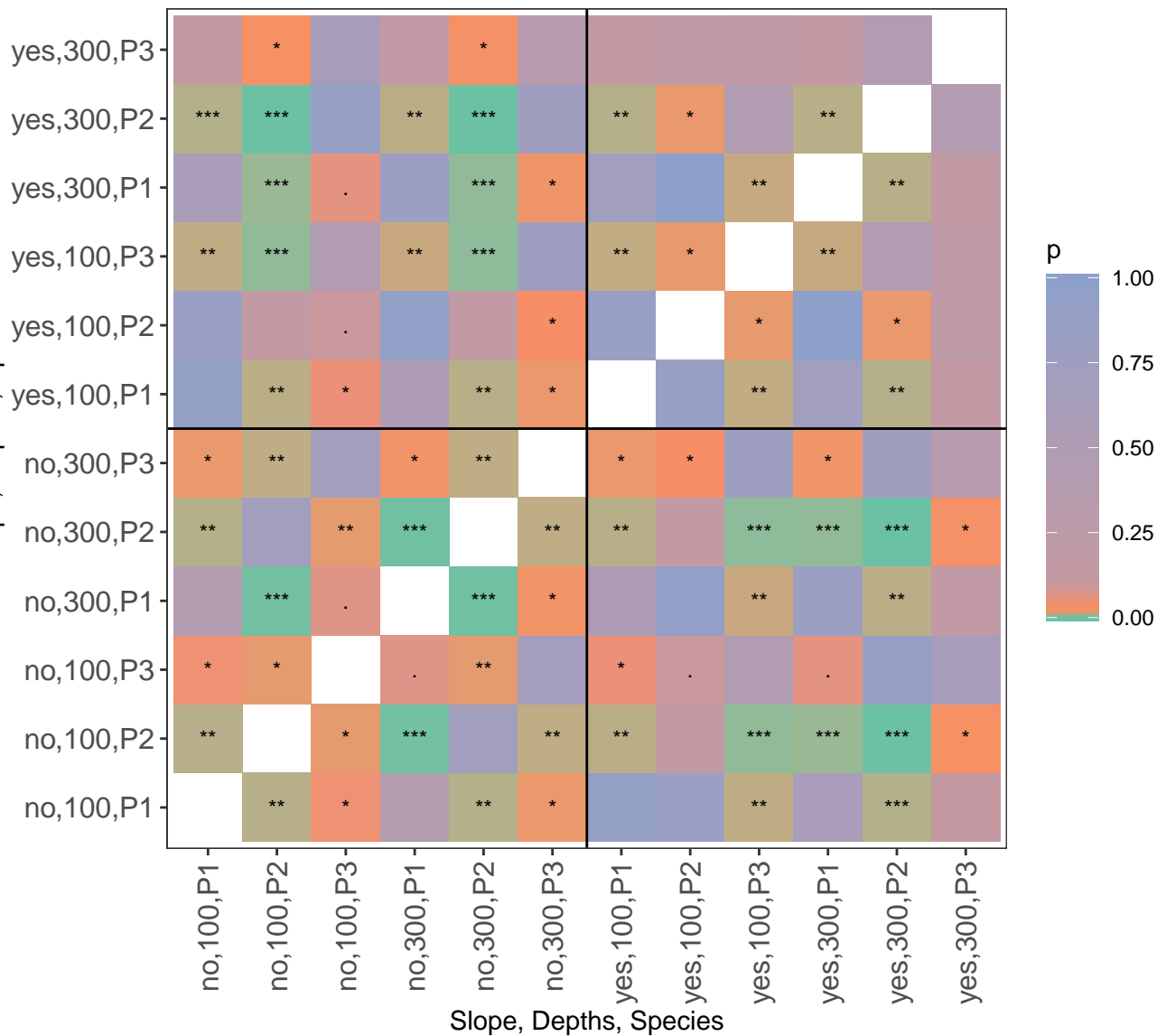
Plot of p-values for Sources = Rain+Quartzite



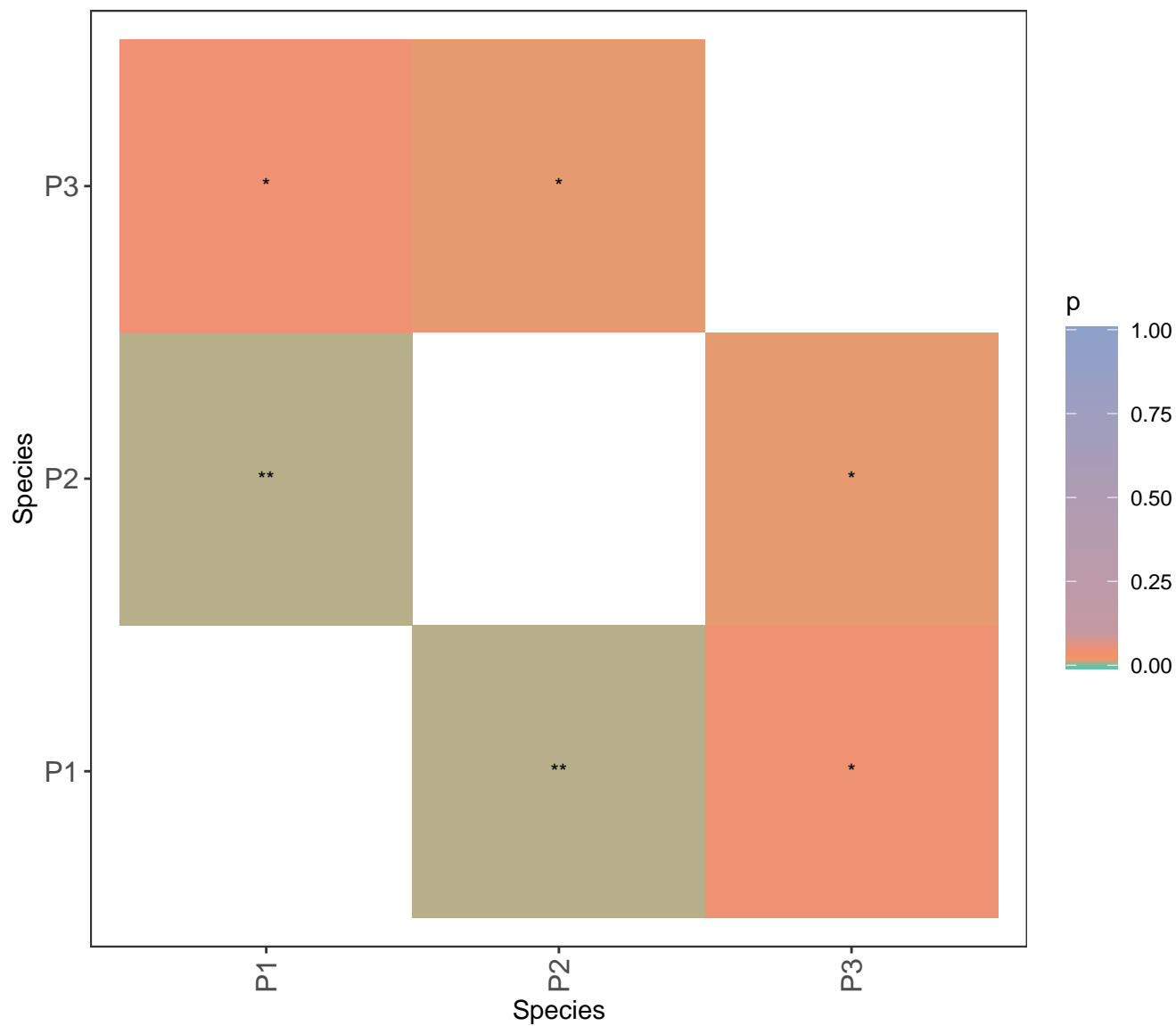
Slope, Depths, Species



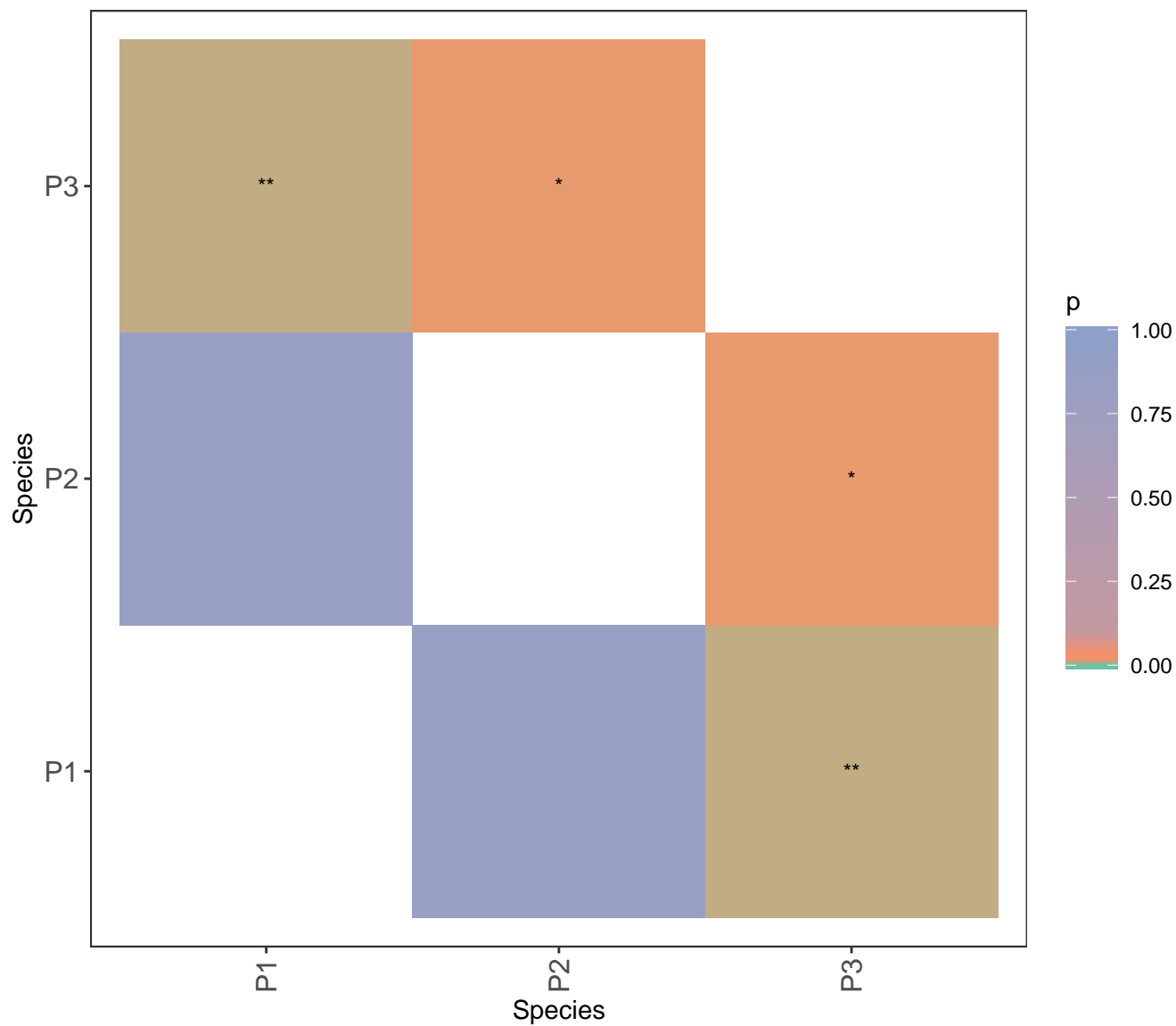
Slope, Depths, Species



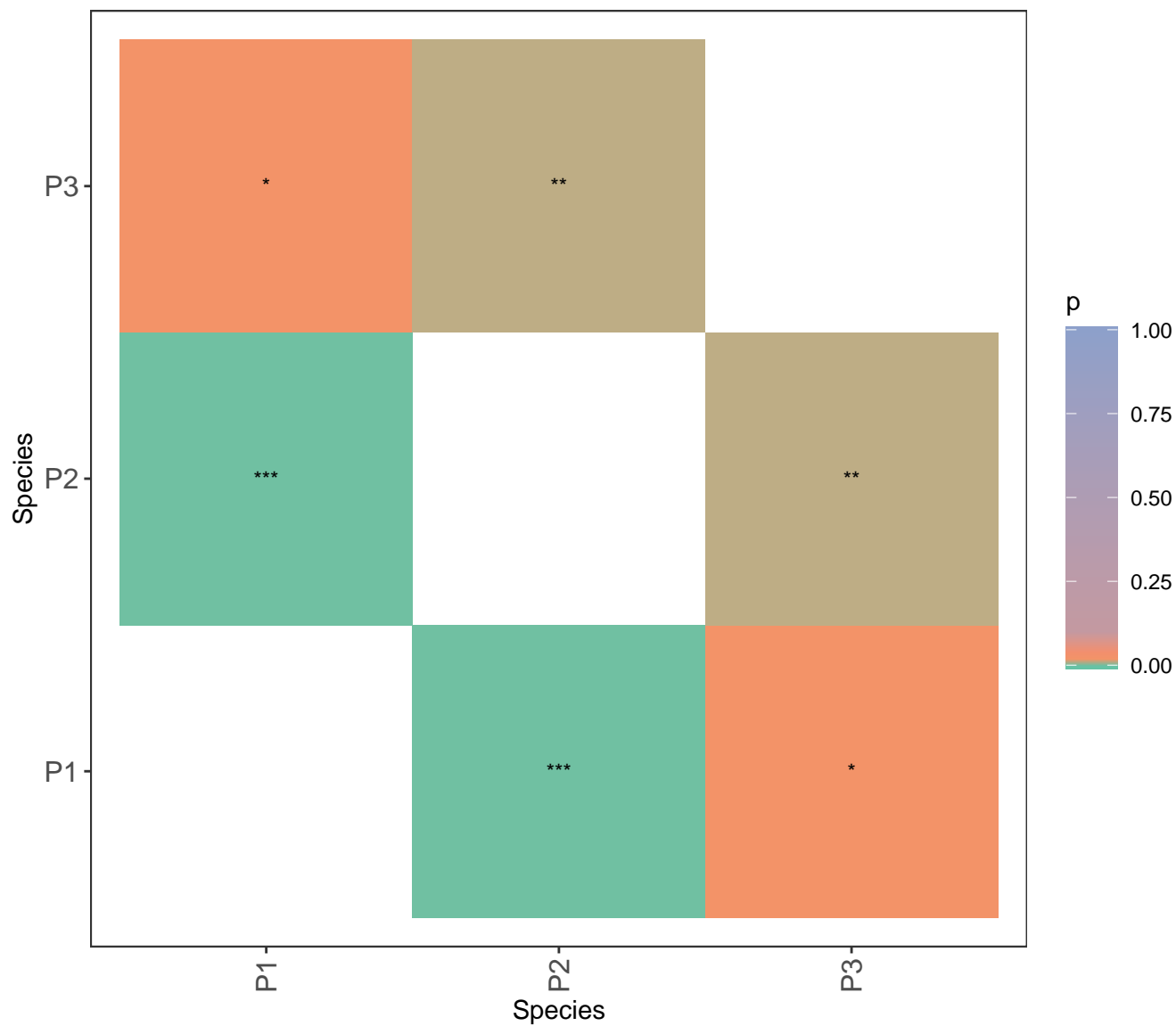
Plot of p-values for Depths, Slope = 100,no



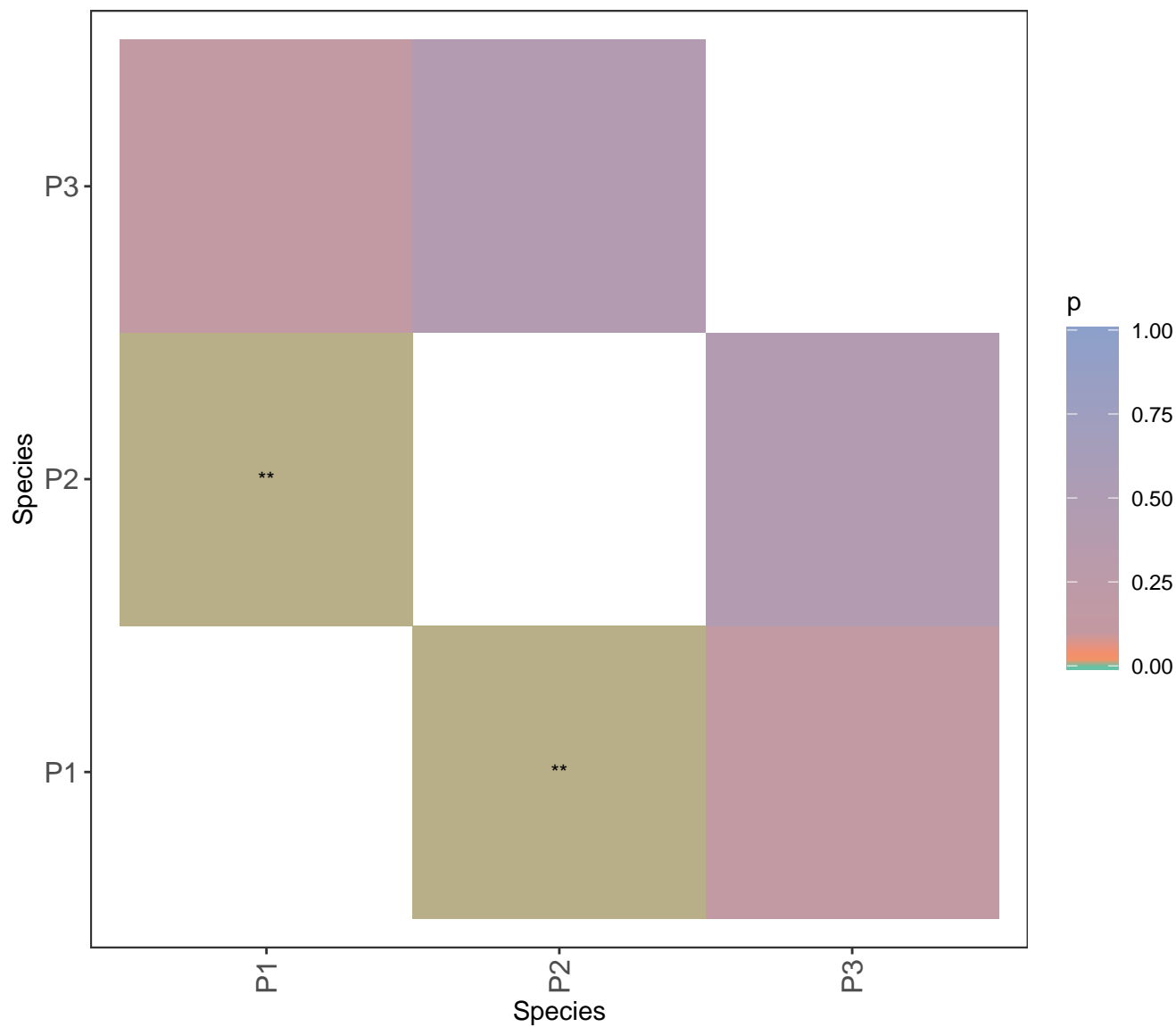
Plot of p-values for Depths, Slope = 100,yes



Plot of p-values for Depths, Slope = 300,no



Plot of p-values for Depths, Slope = 300,yes



A:B:C Interaction Plot

