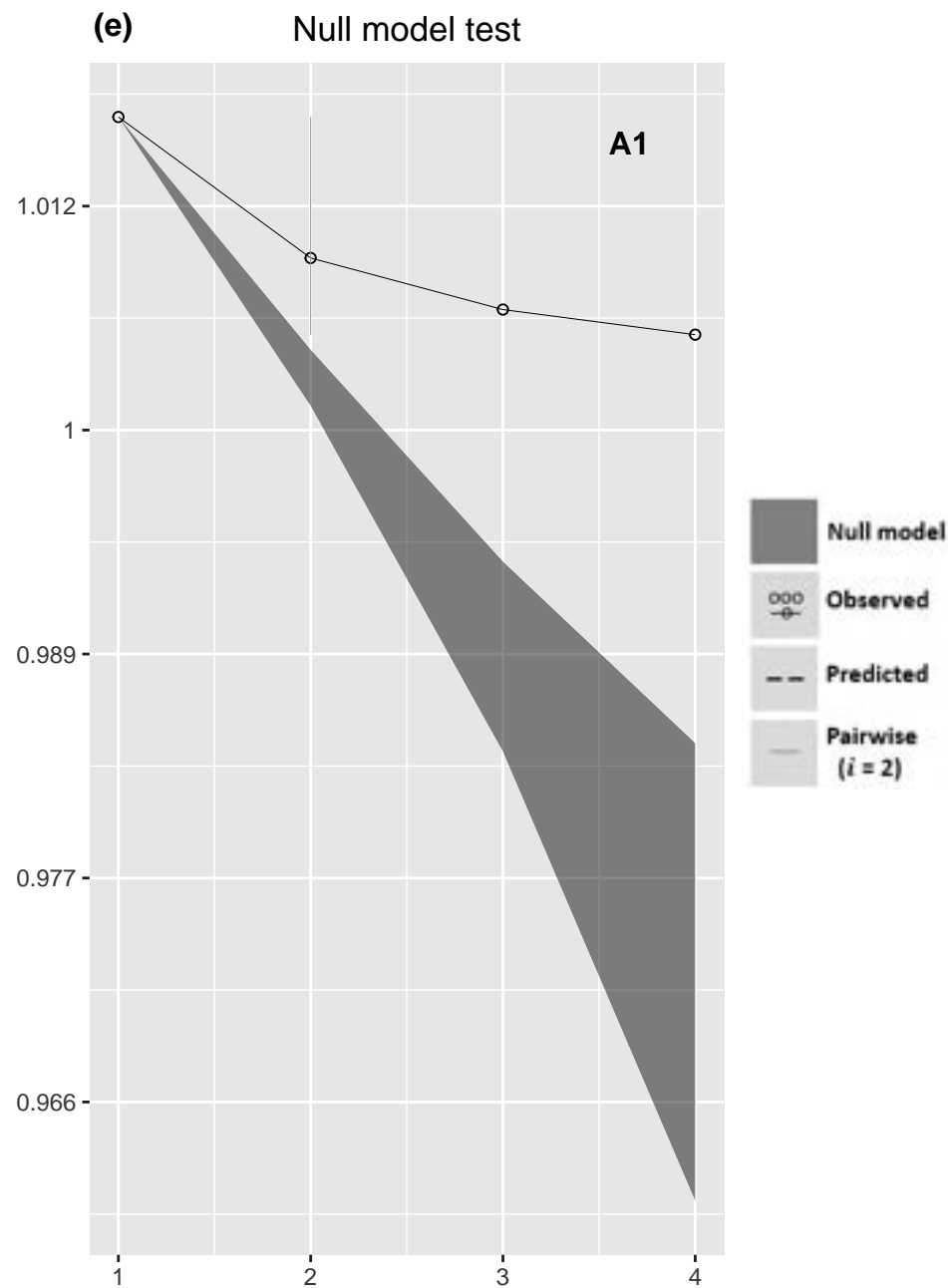
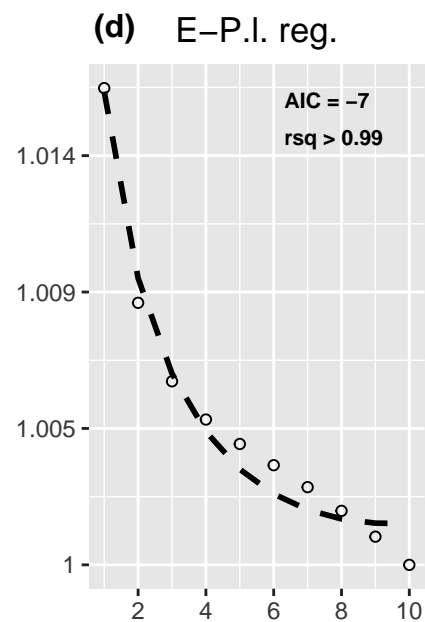
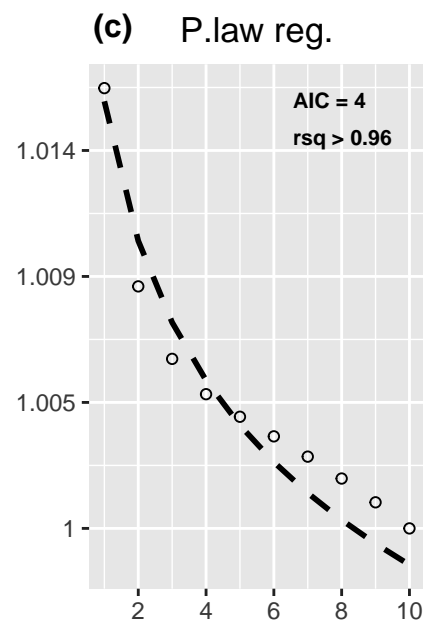
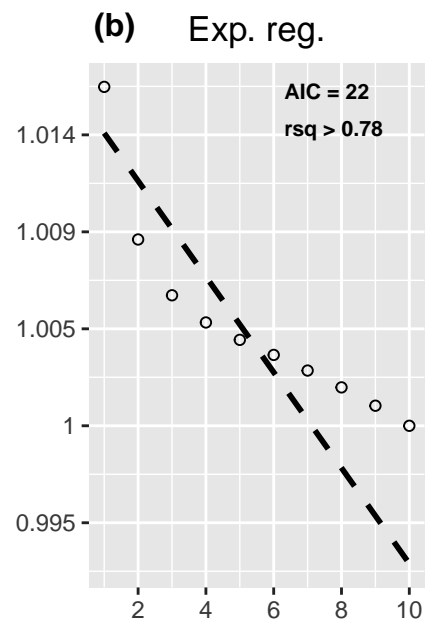
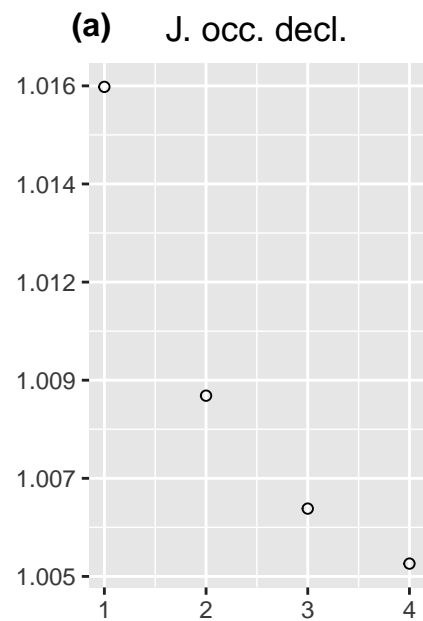
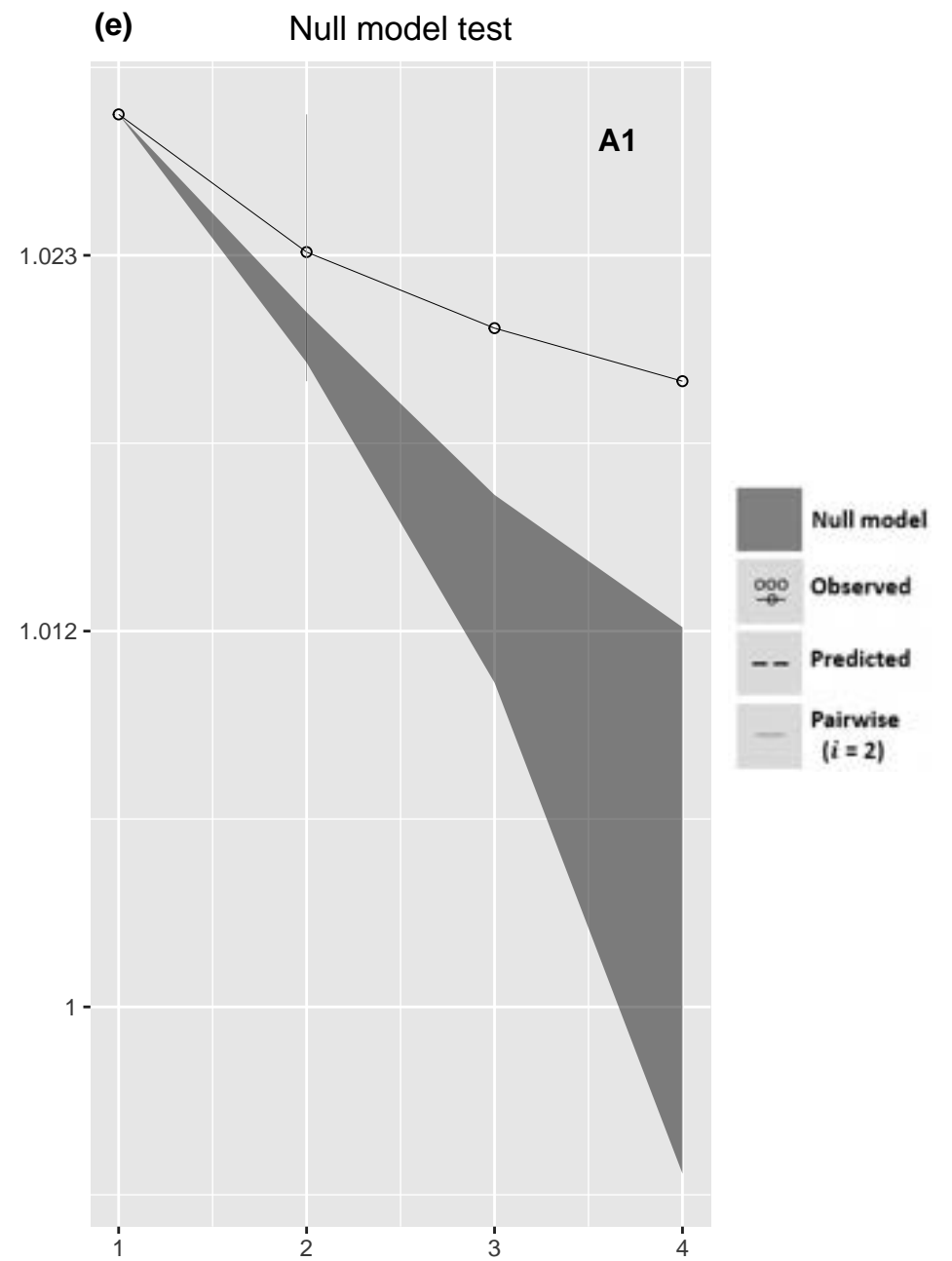
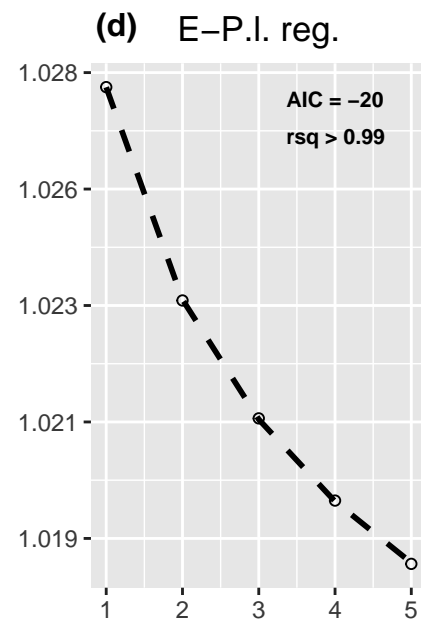
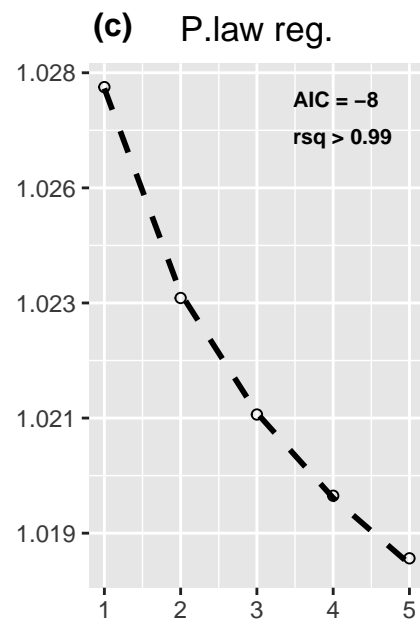
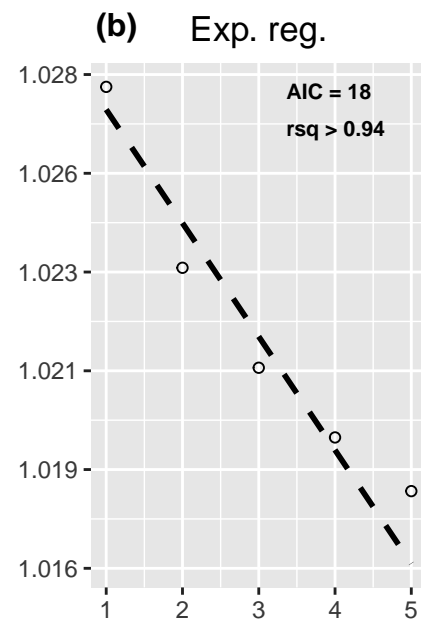
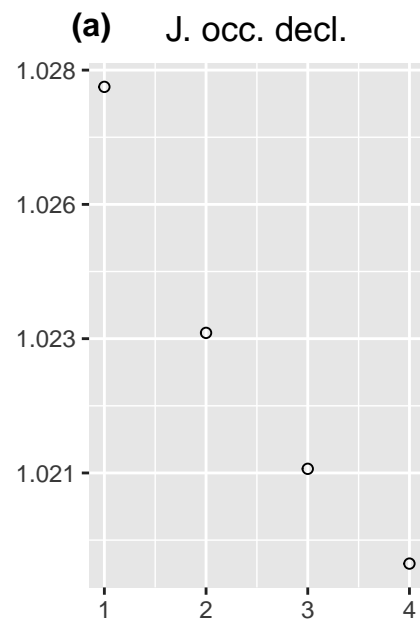


Joint occupancy,  $J^{\{i\}}$



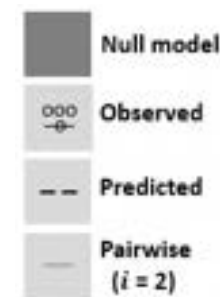
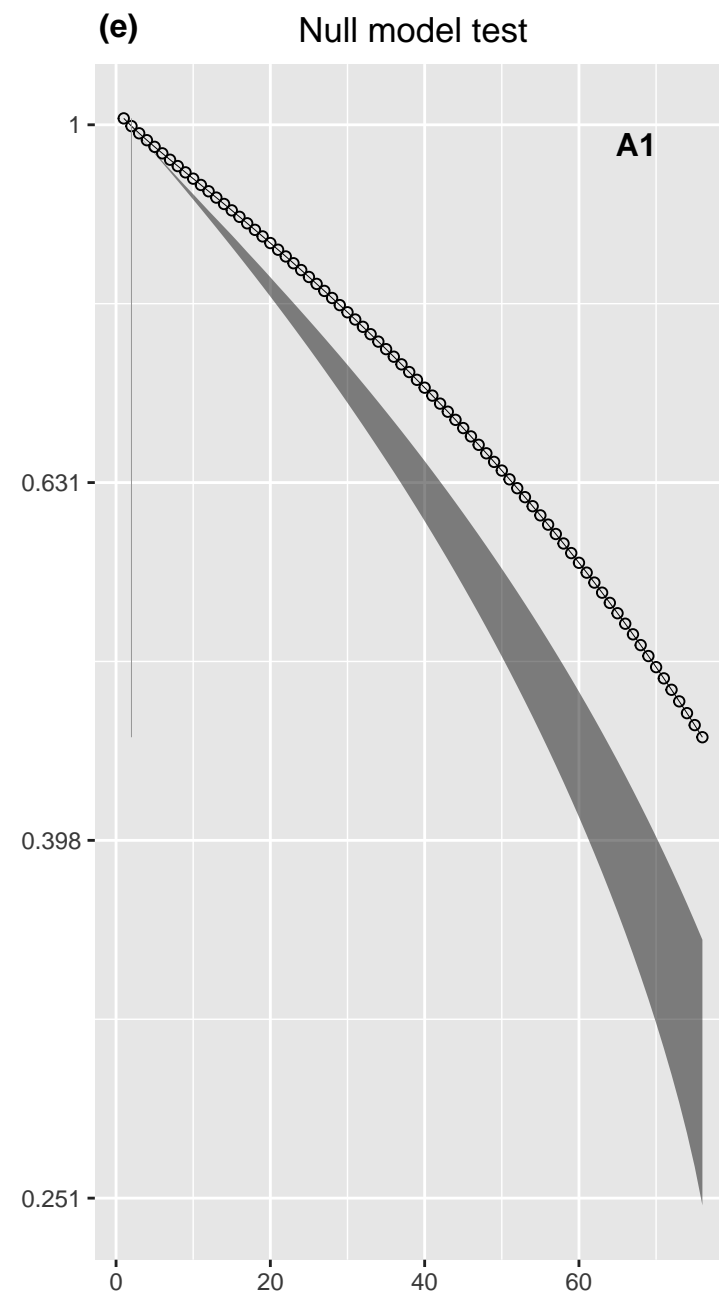
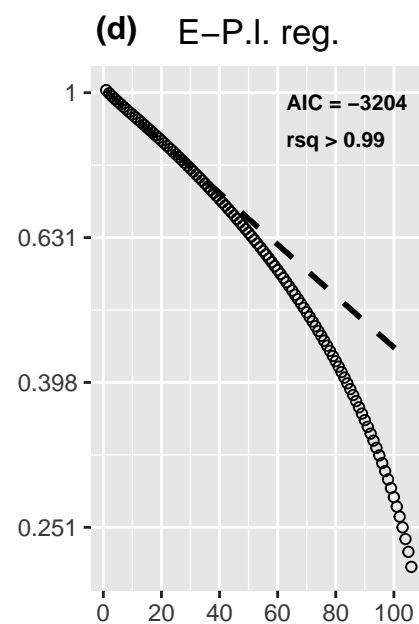
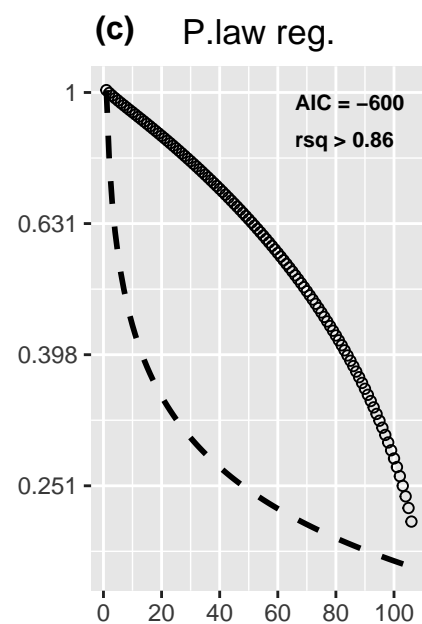
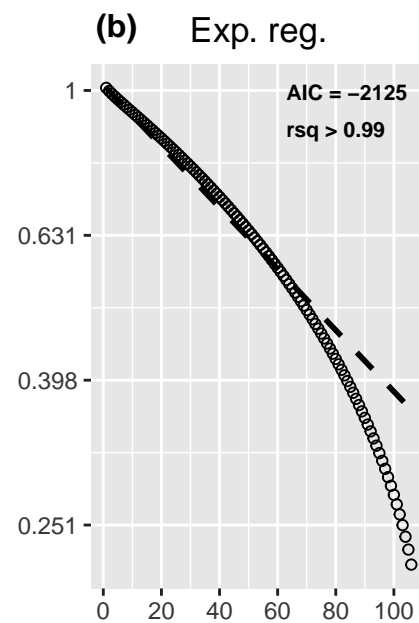
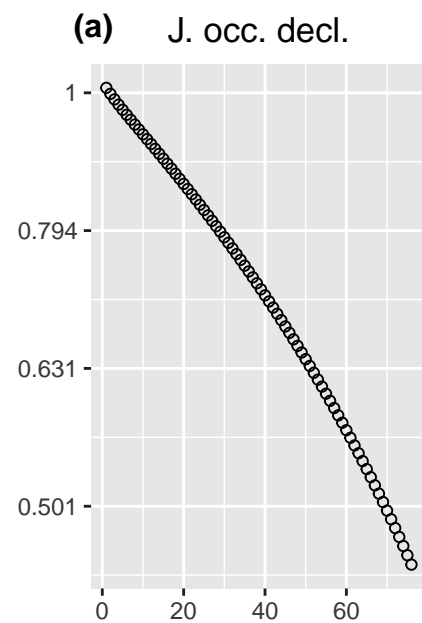
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



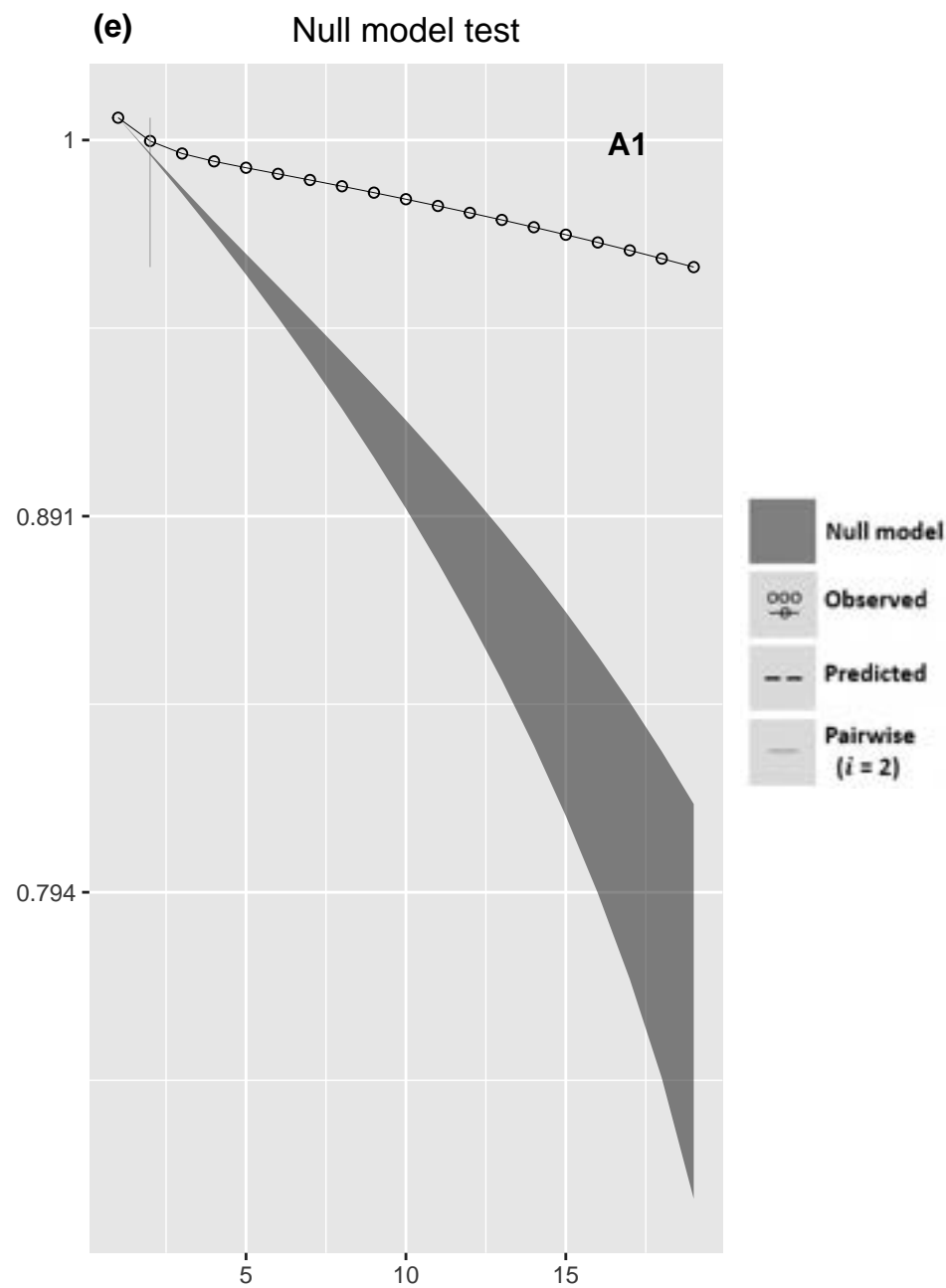
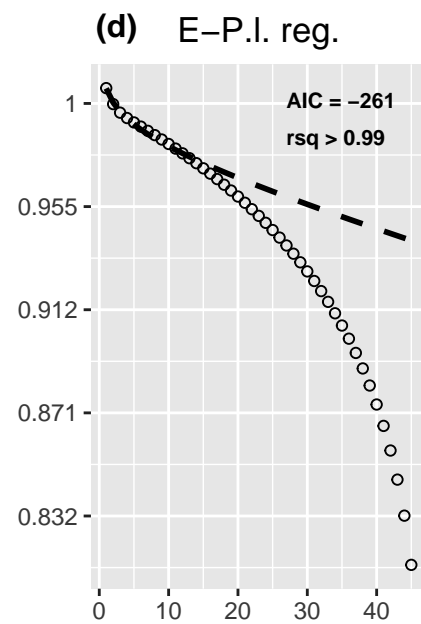
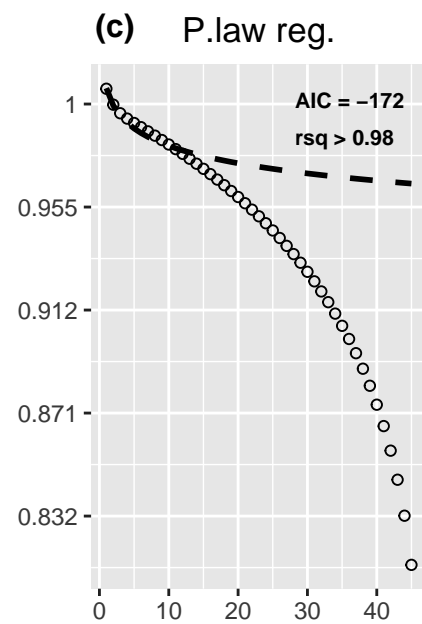
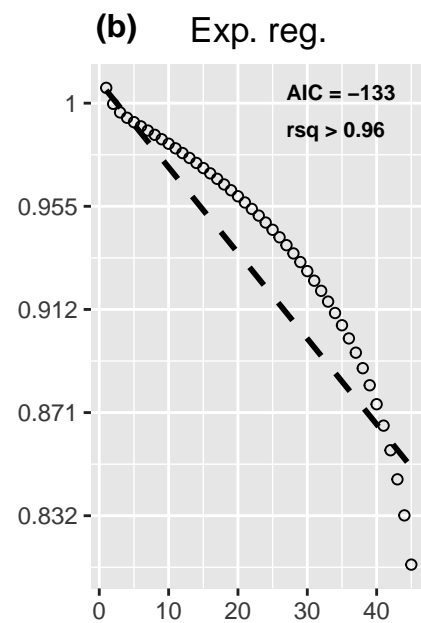
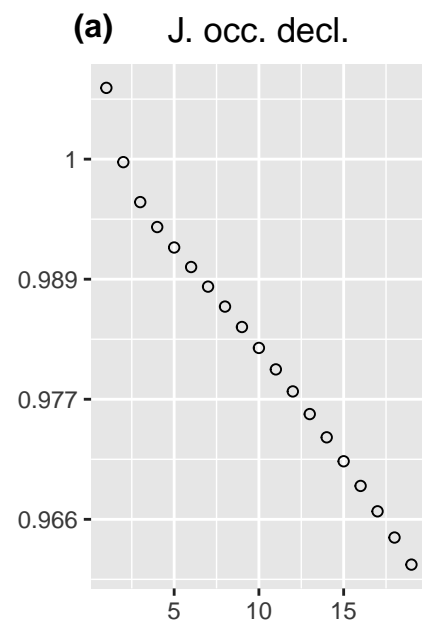
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



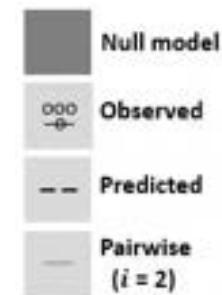
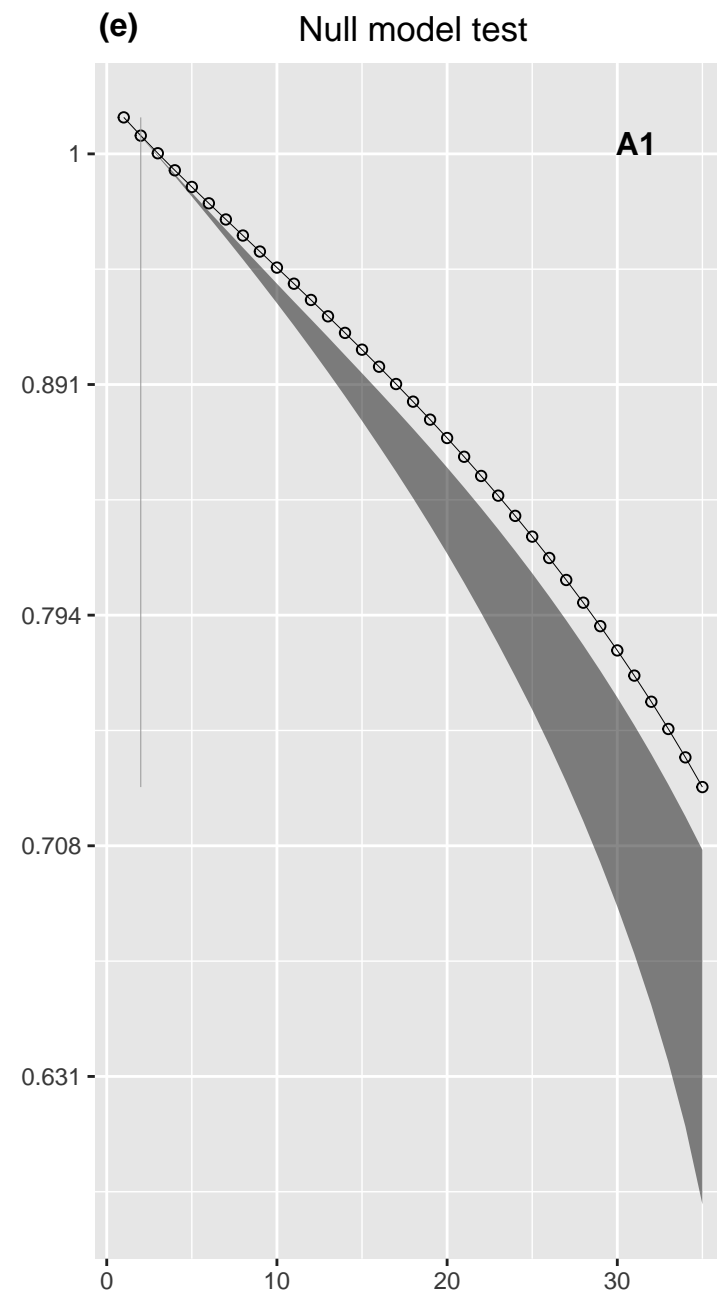
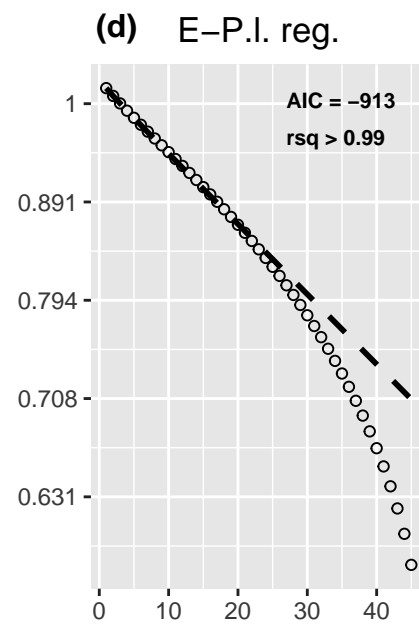
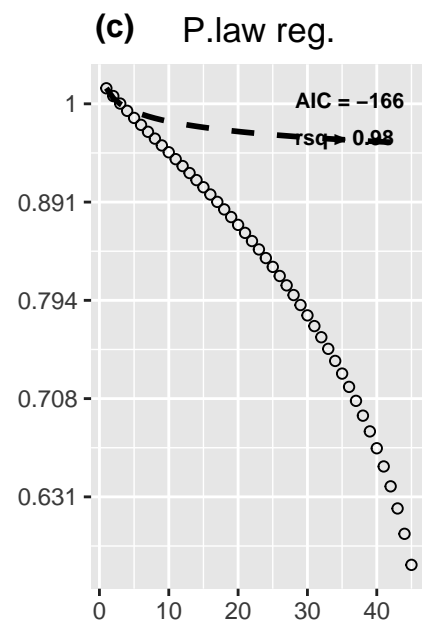
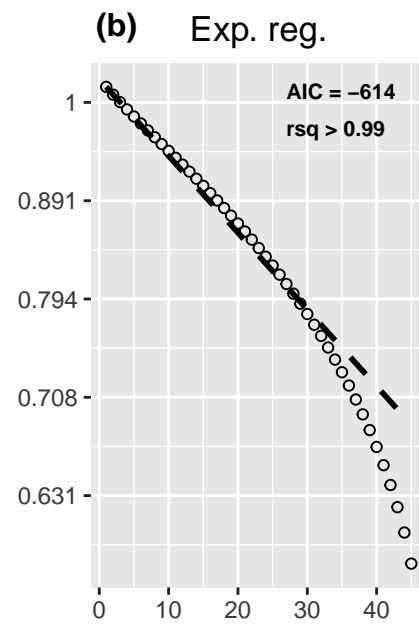
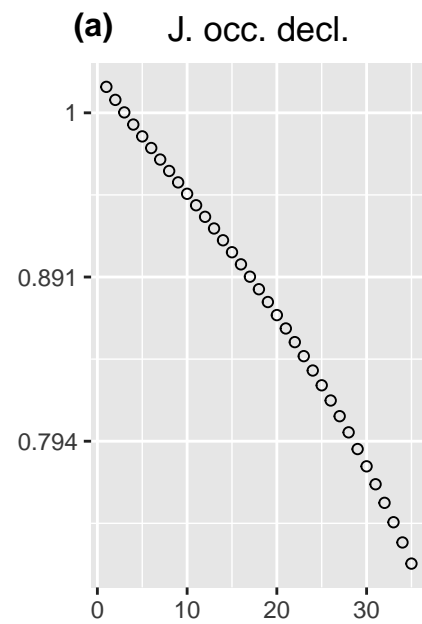
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



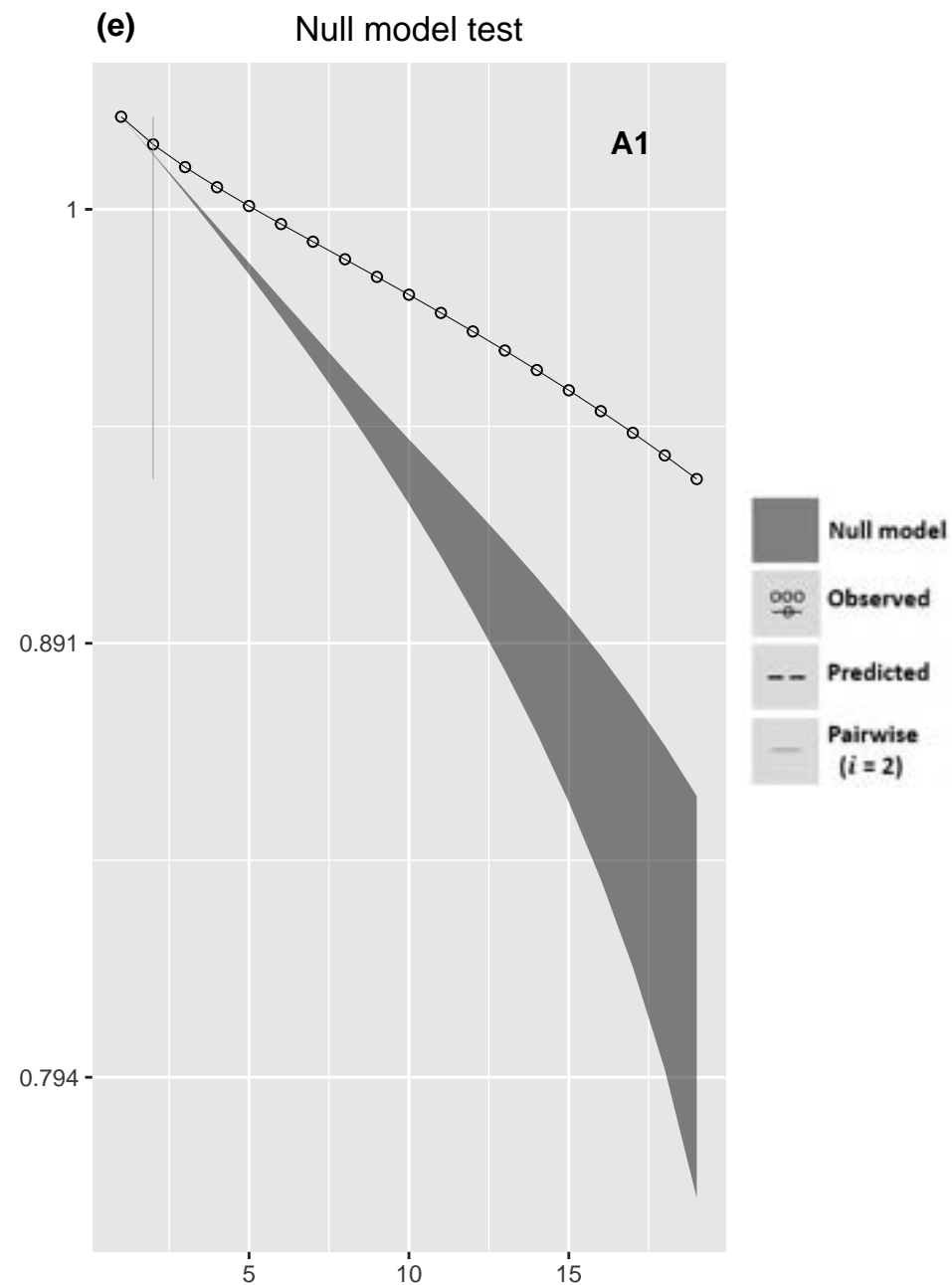
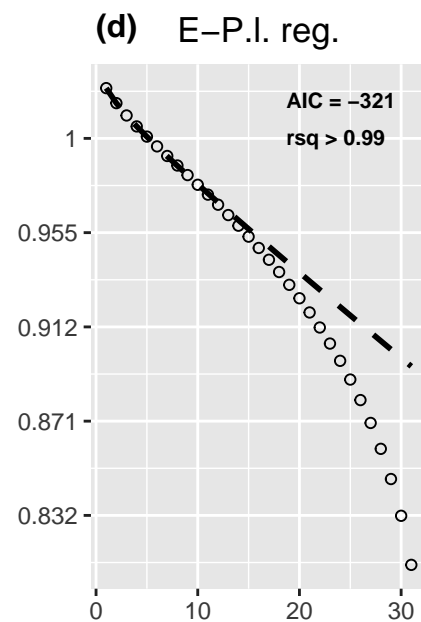
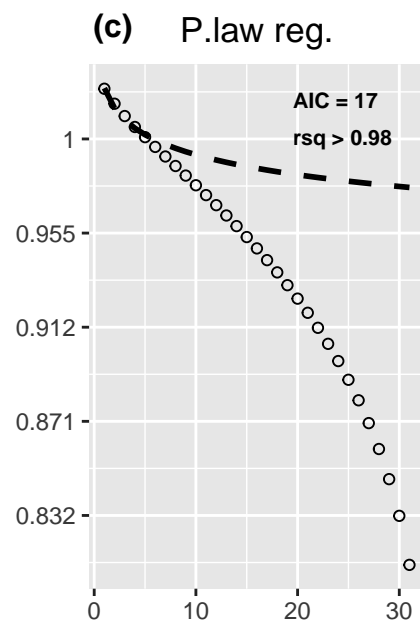
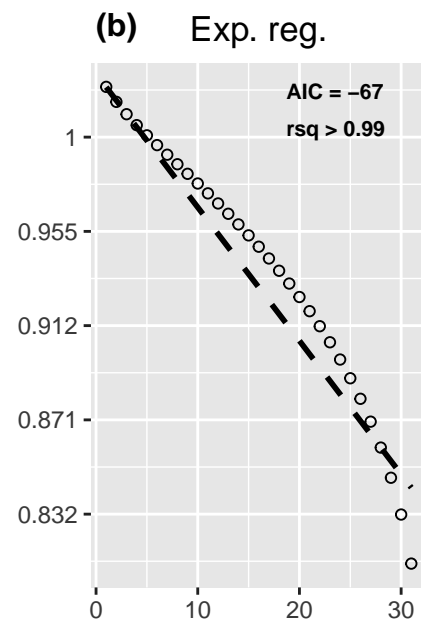
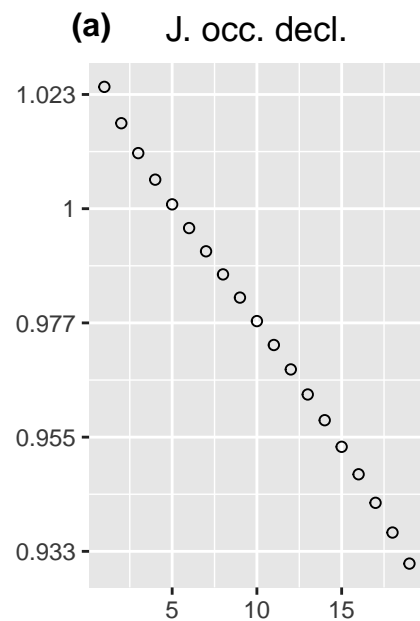
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



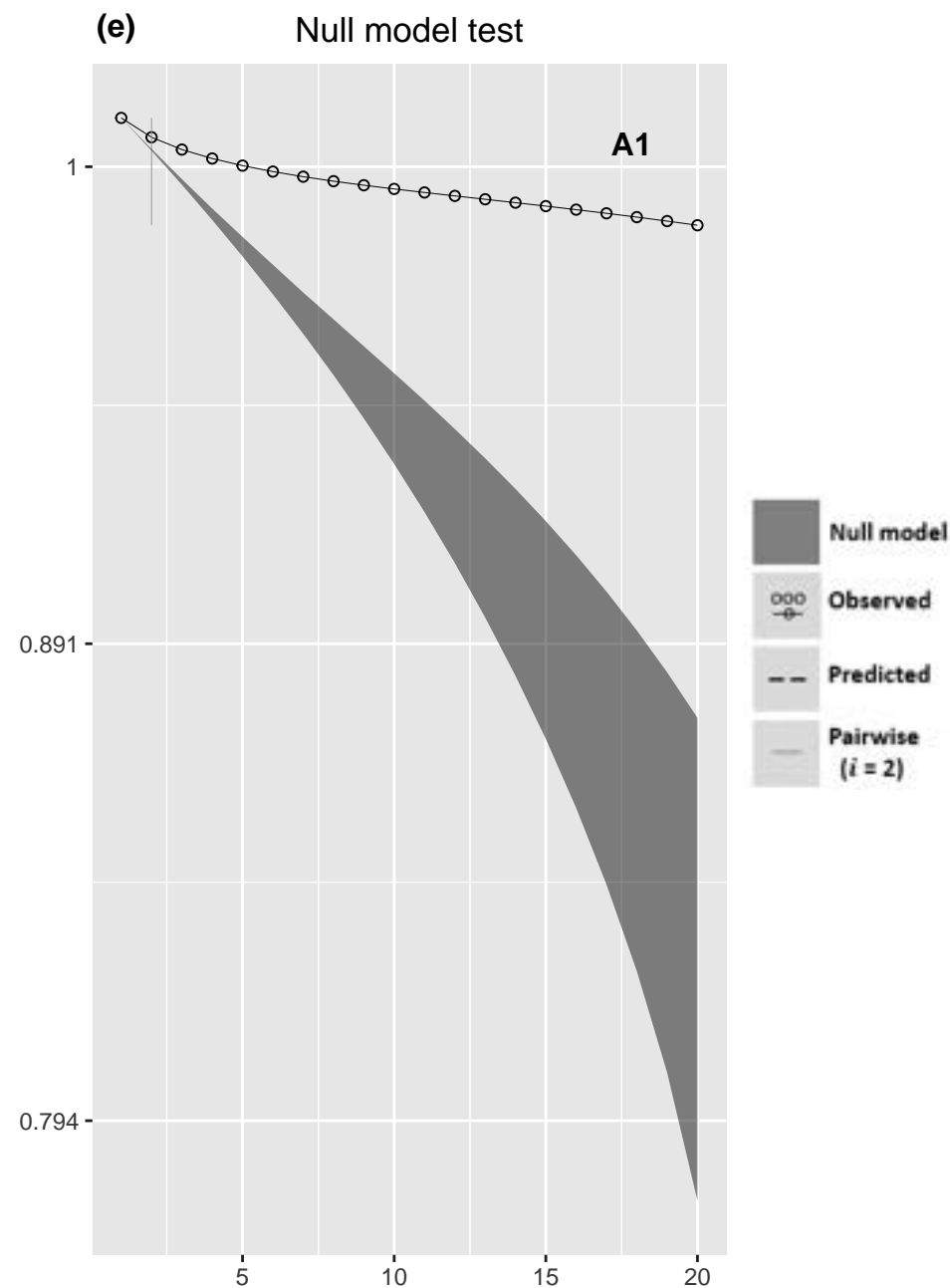
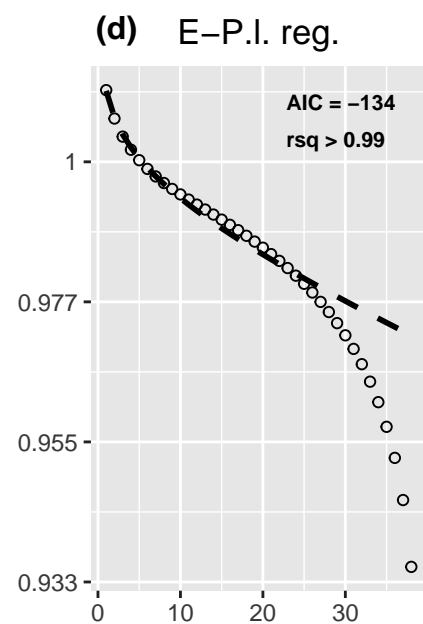
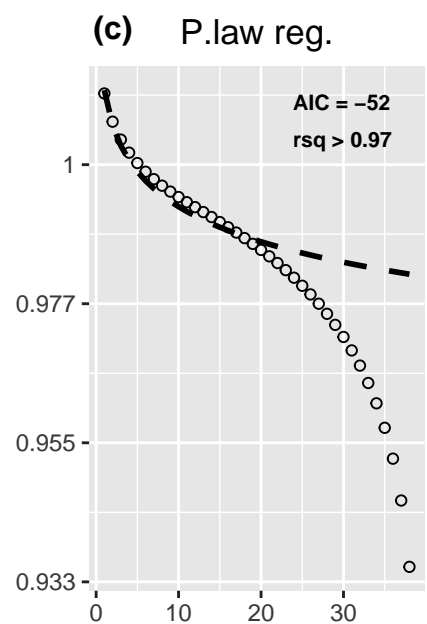
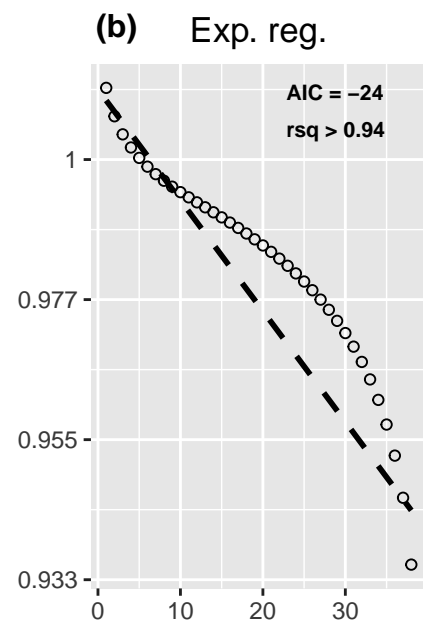
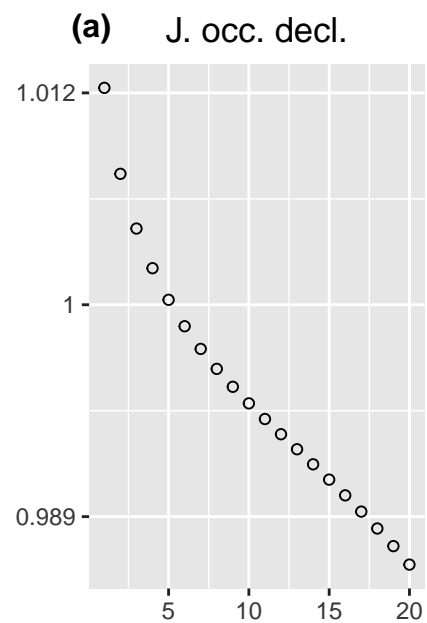
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



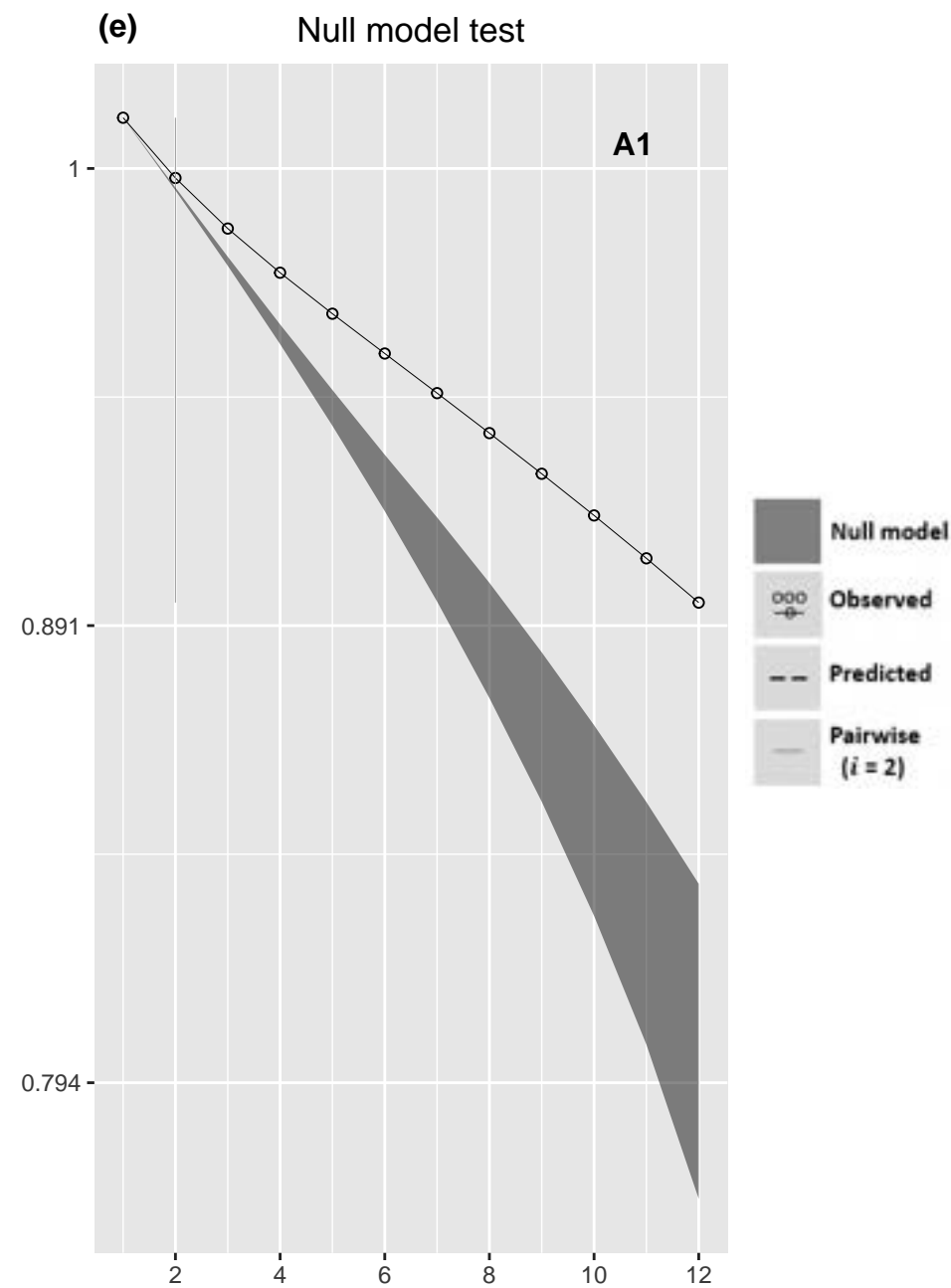
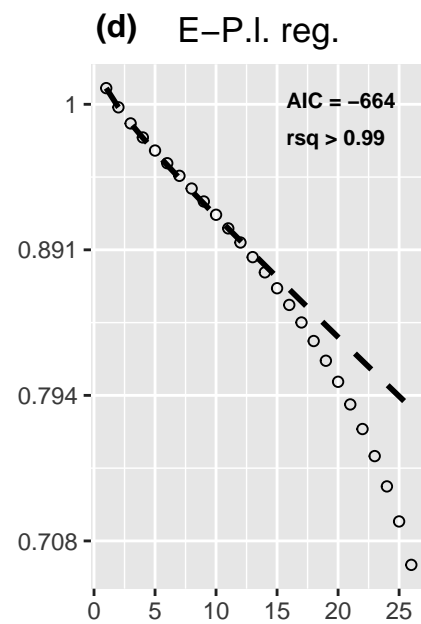
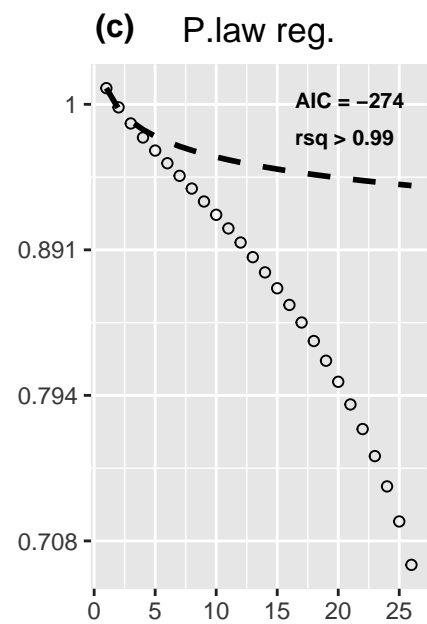
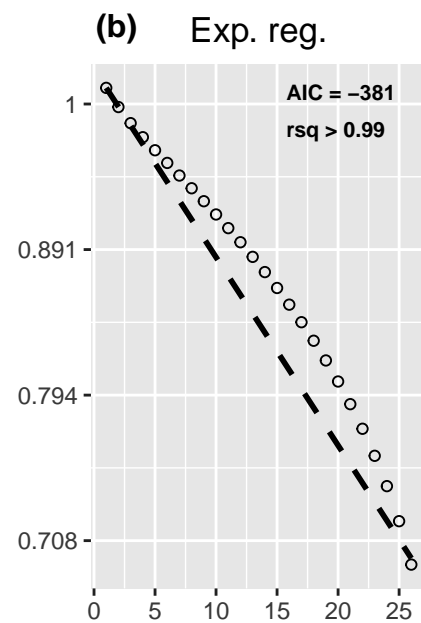
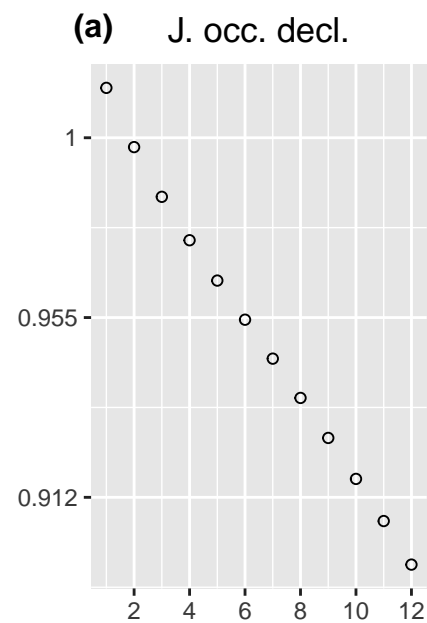
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

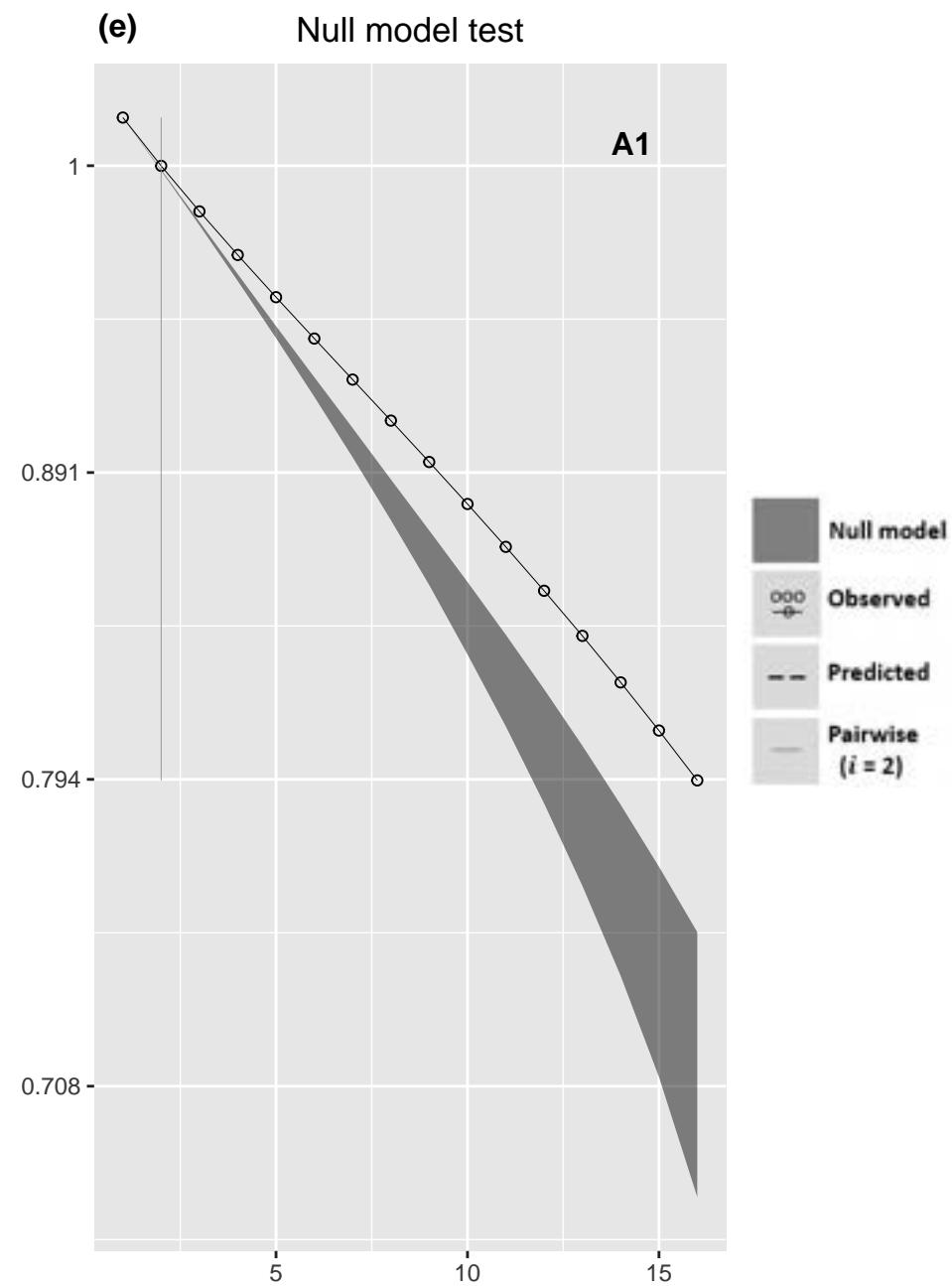
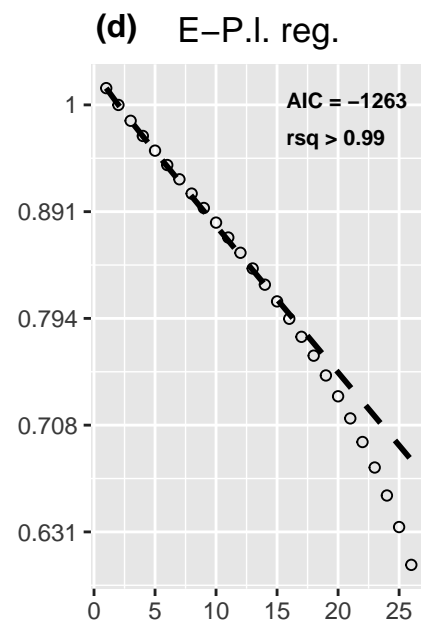
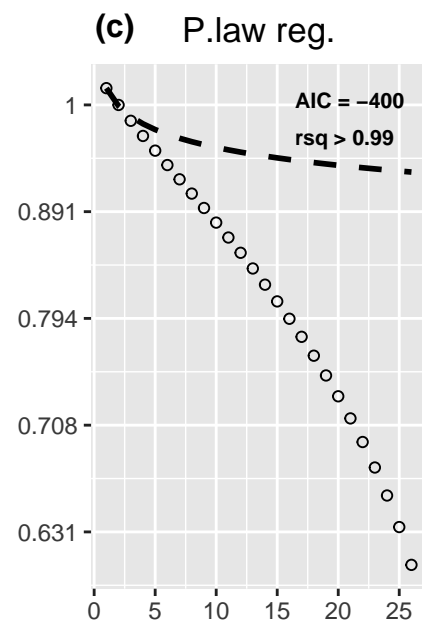
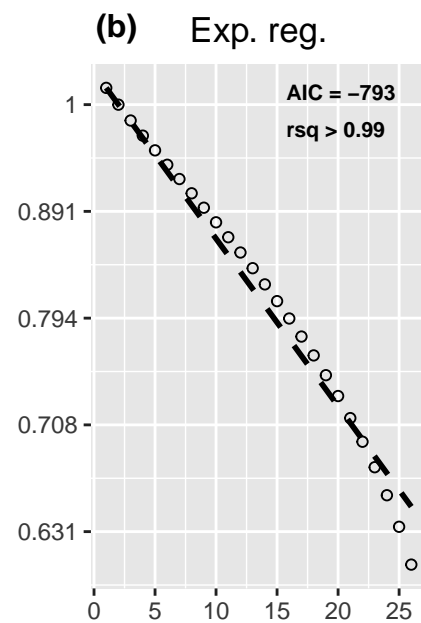
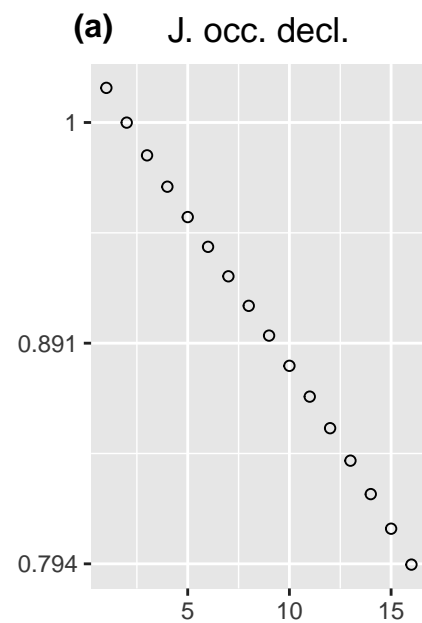
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

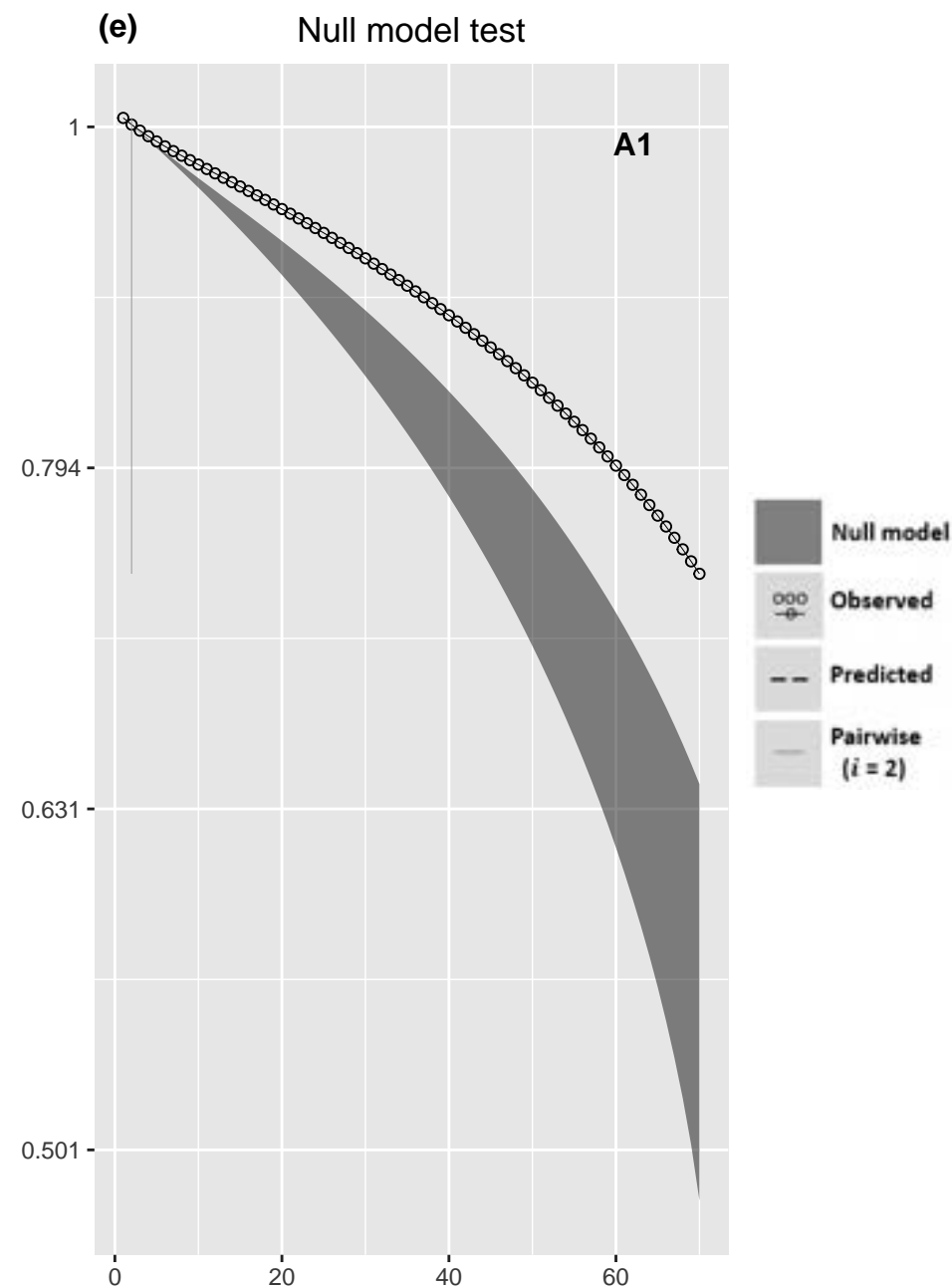
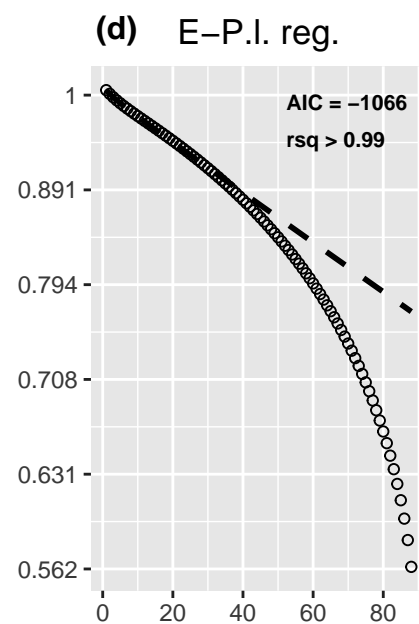
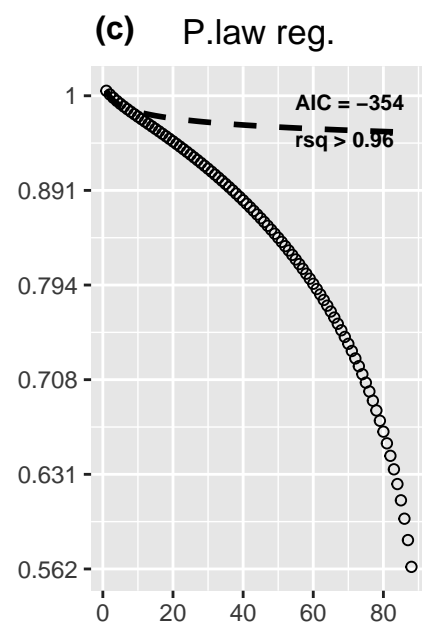
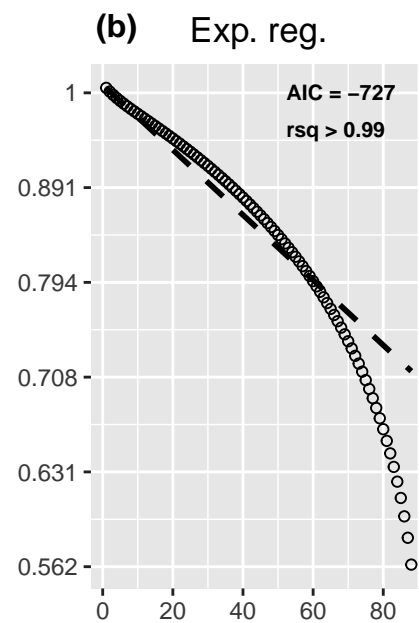
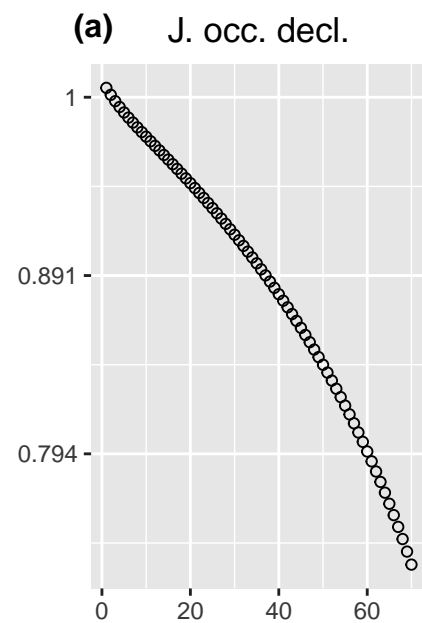


Joint occupancy,  $J^{\{i\}}$



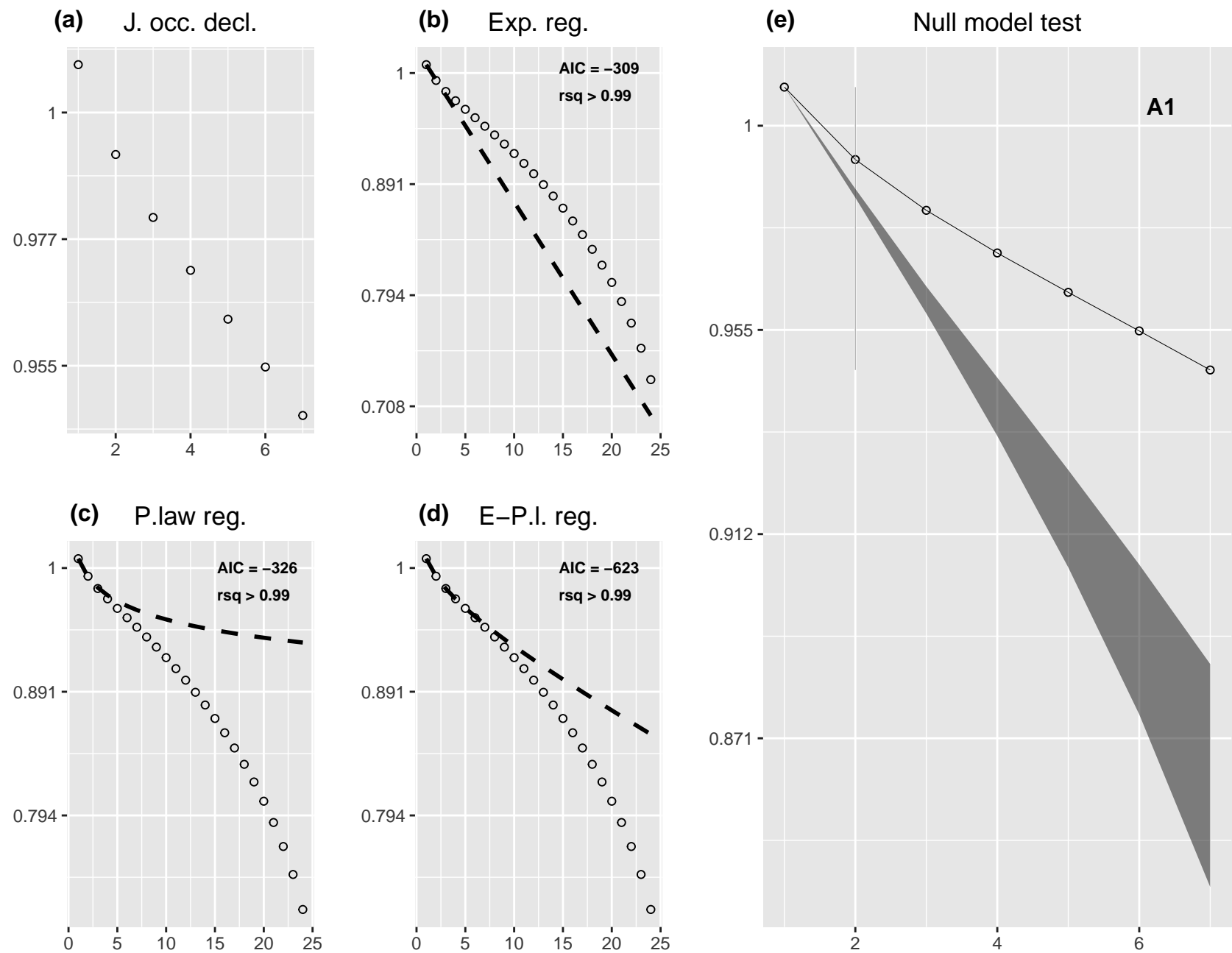
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



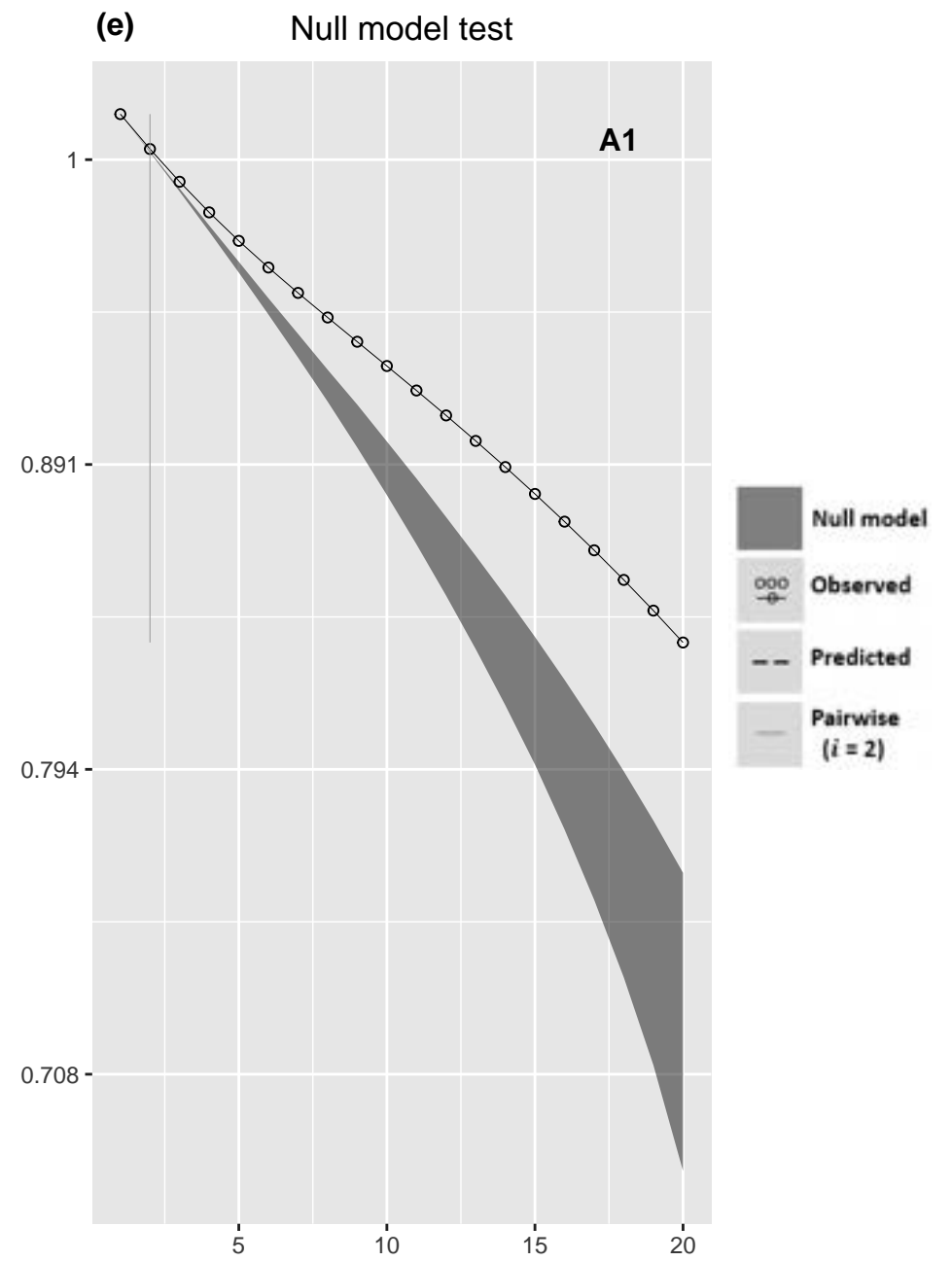
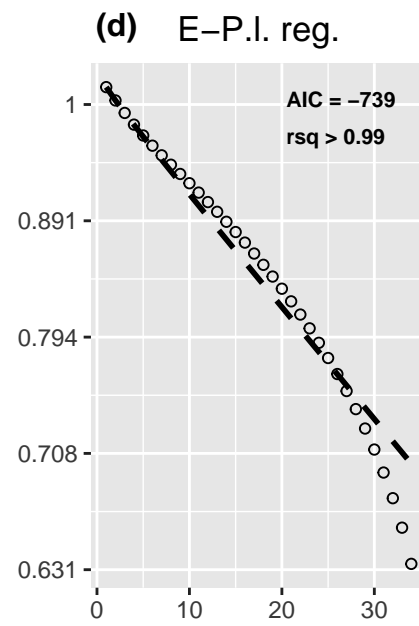
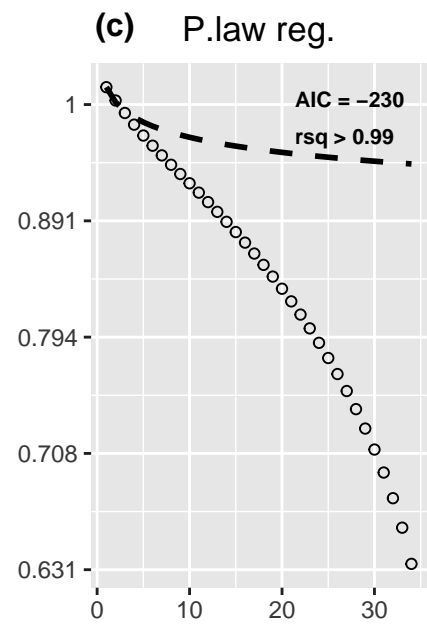
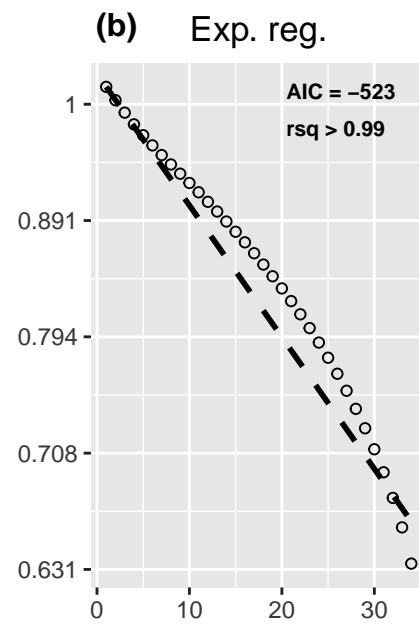
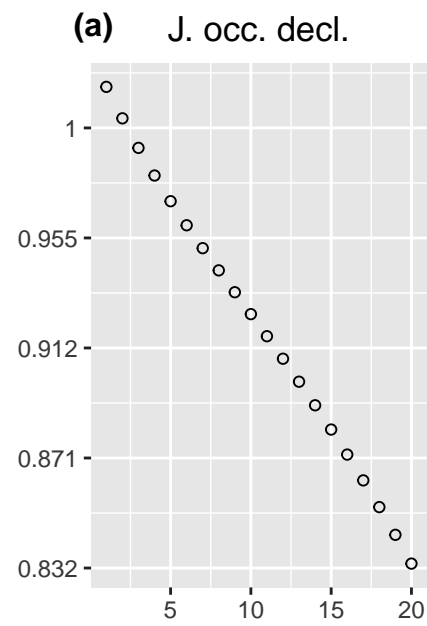
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



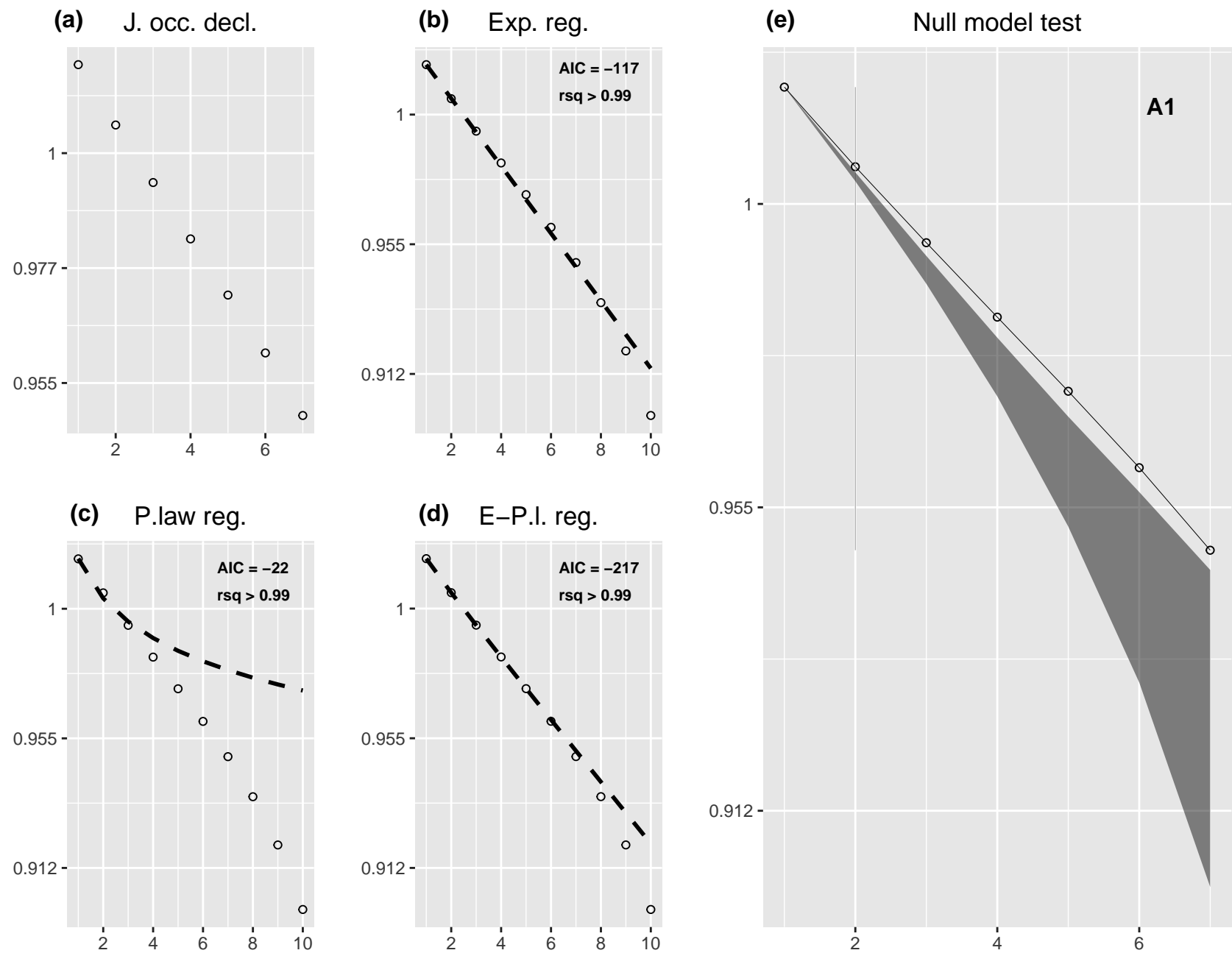
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



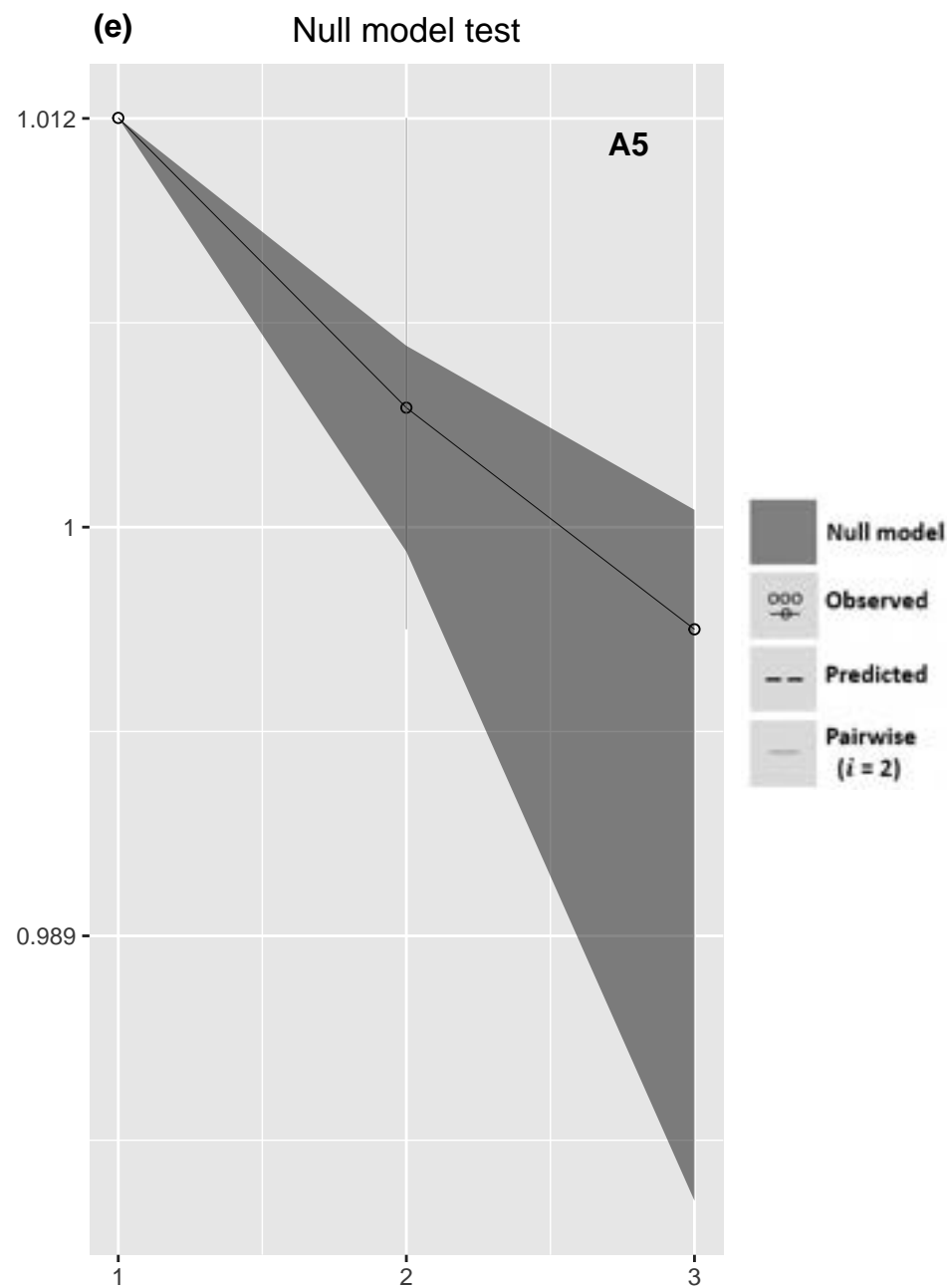
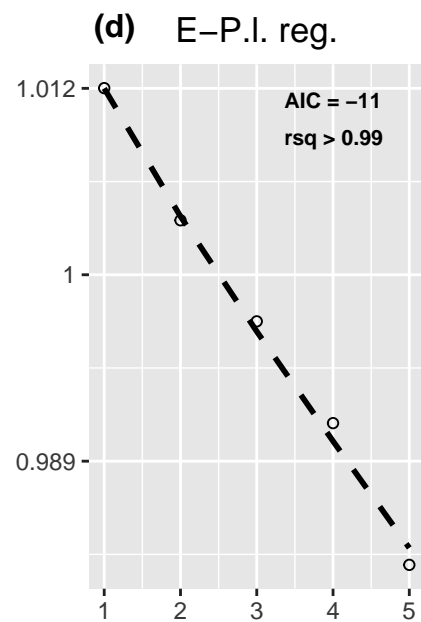
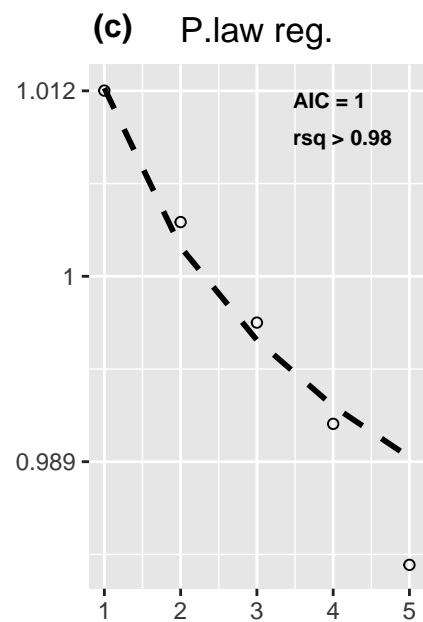
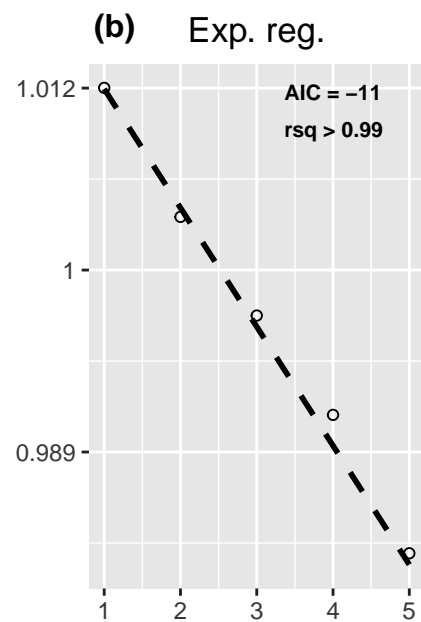
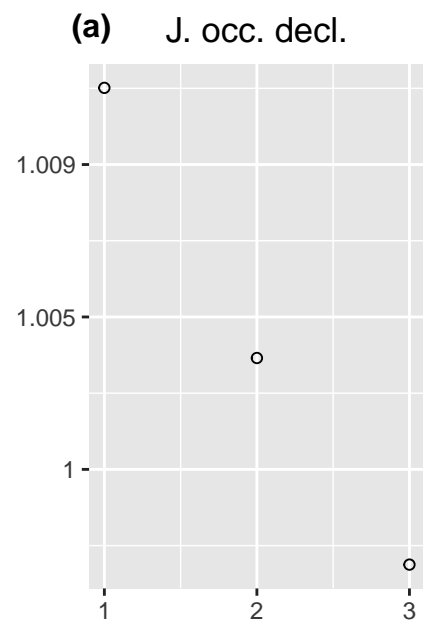
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



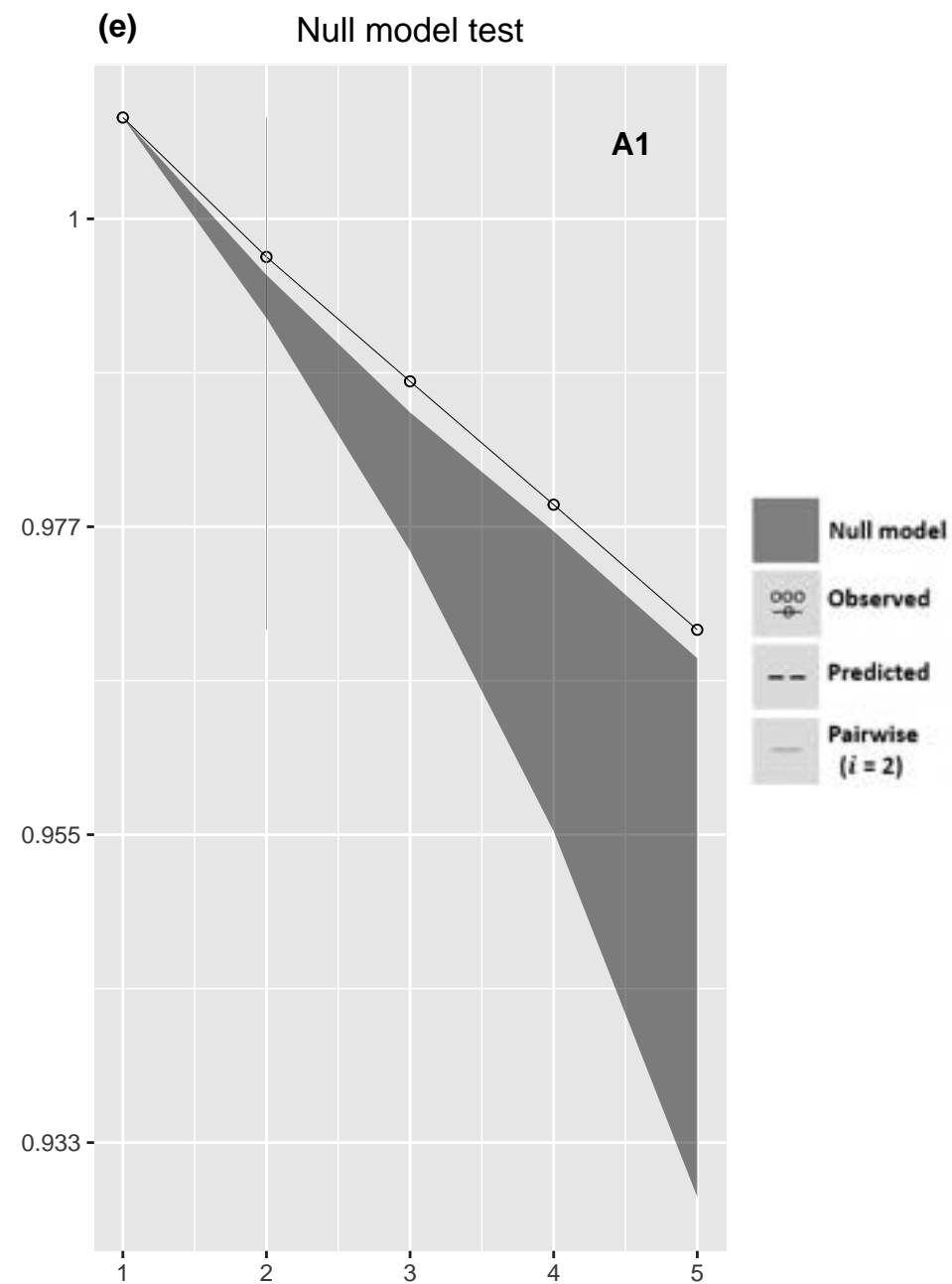
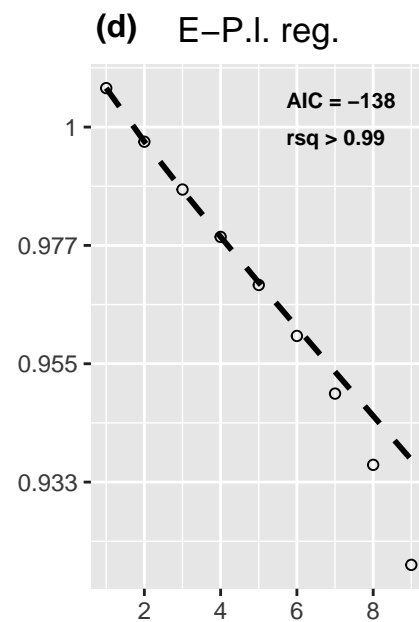
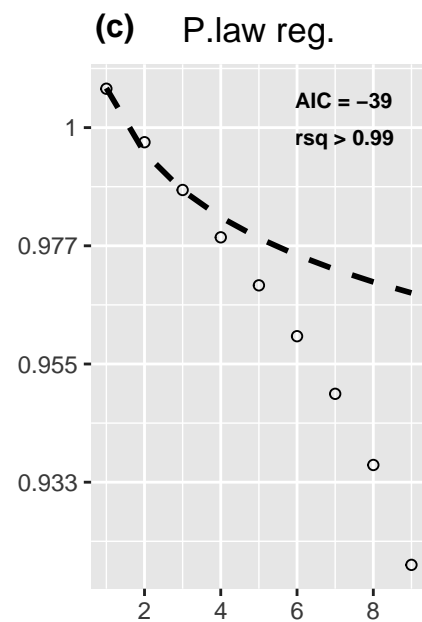
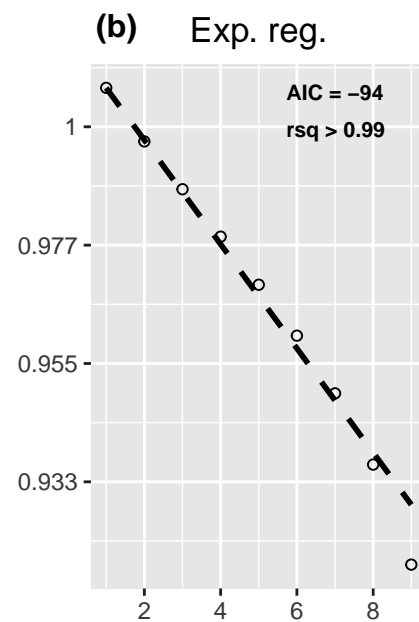
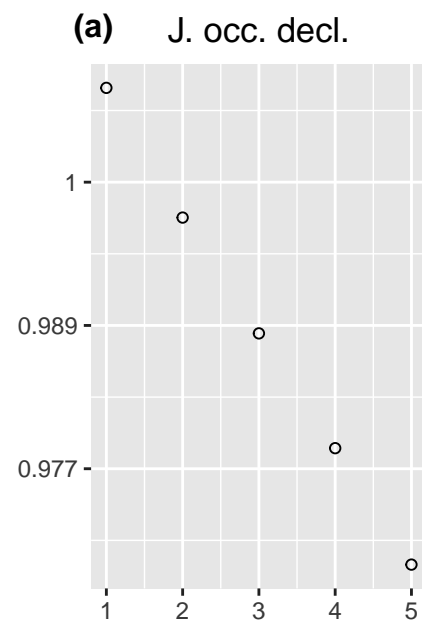
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



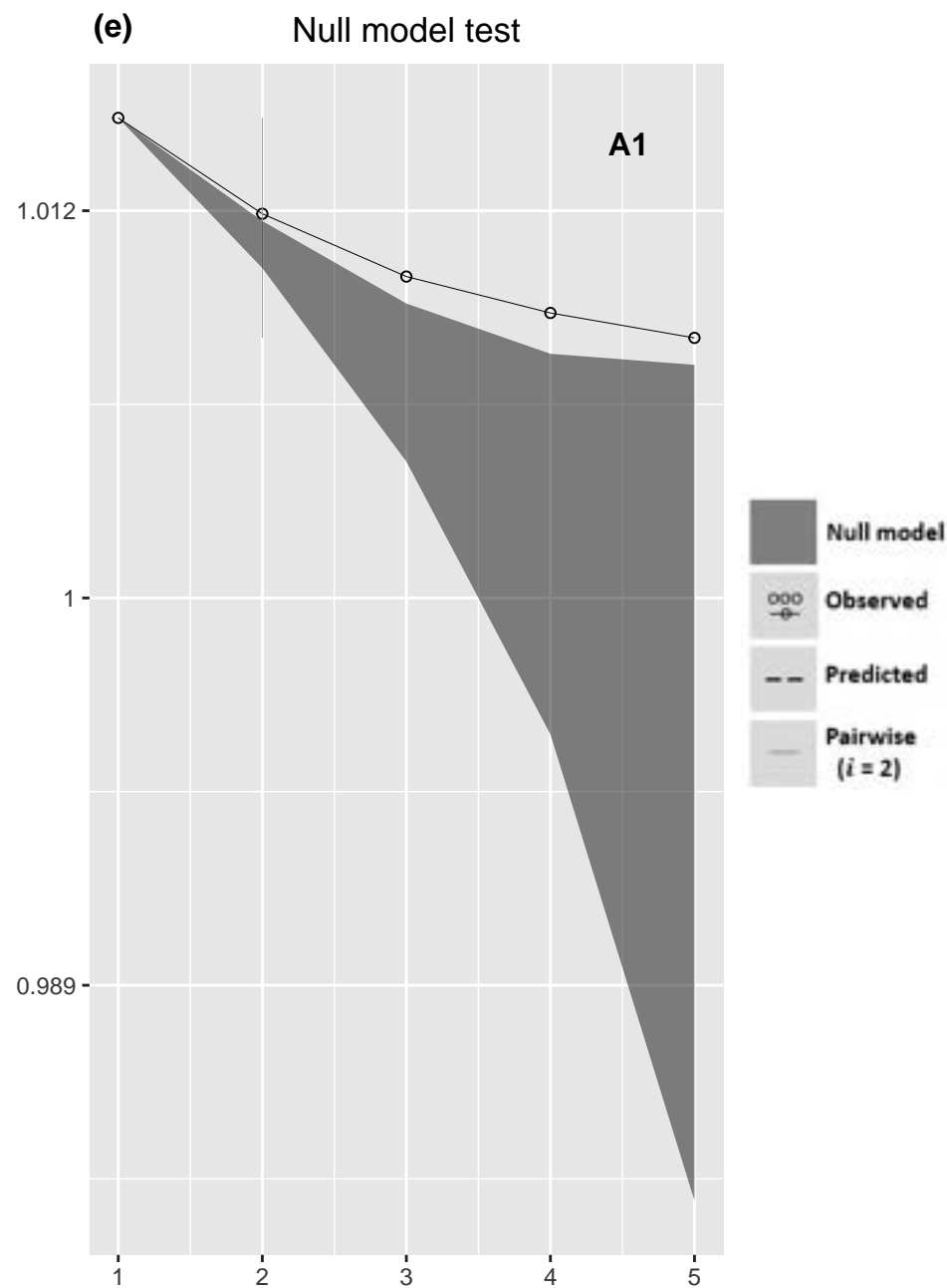
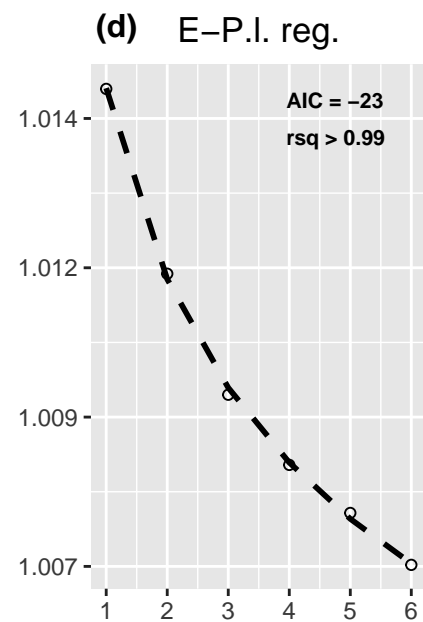
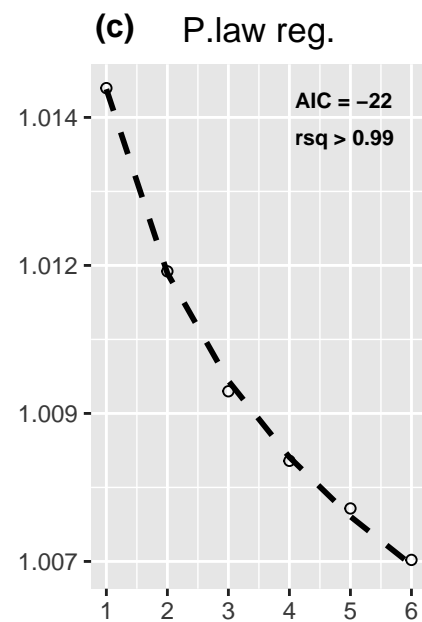
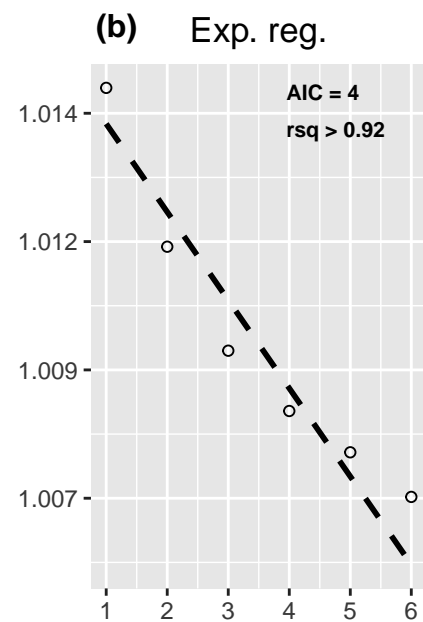
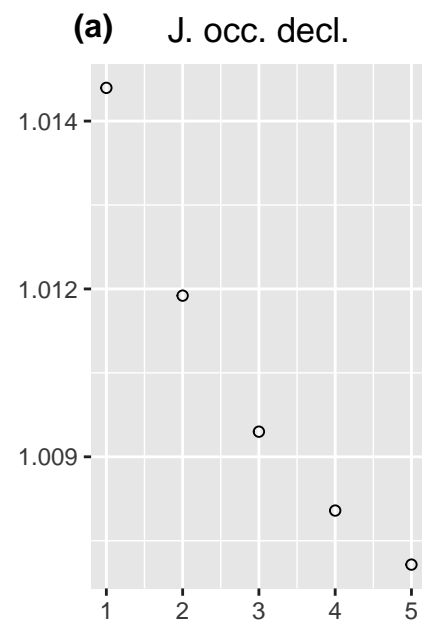
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

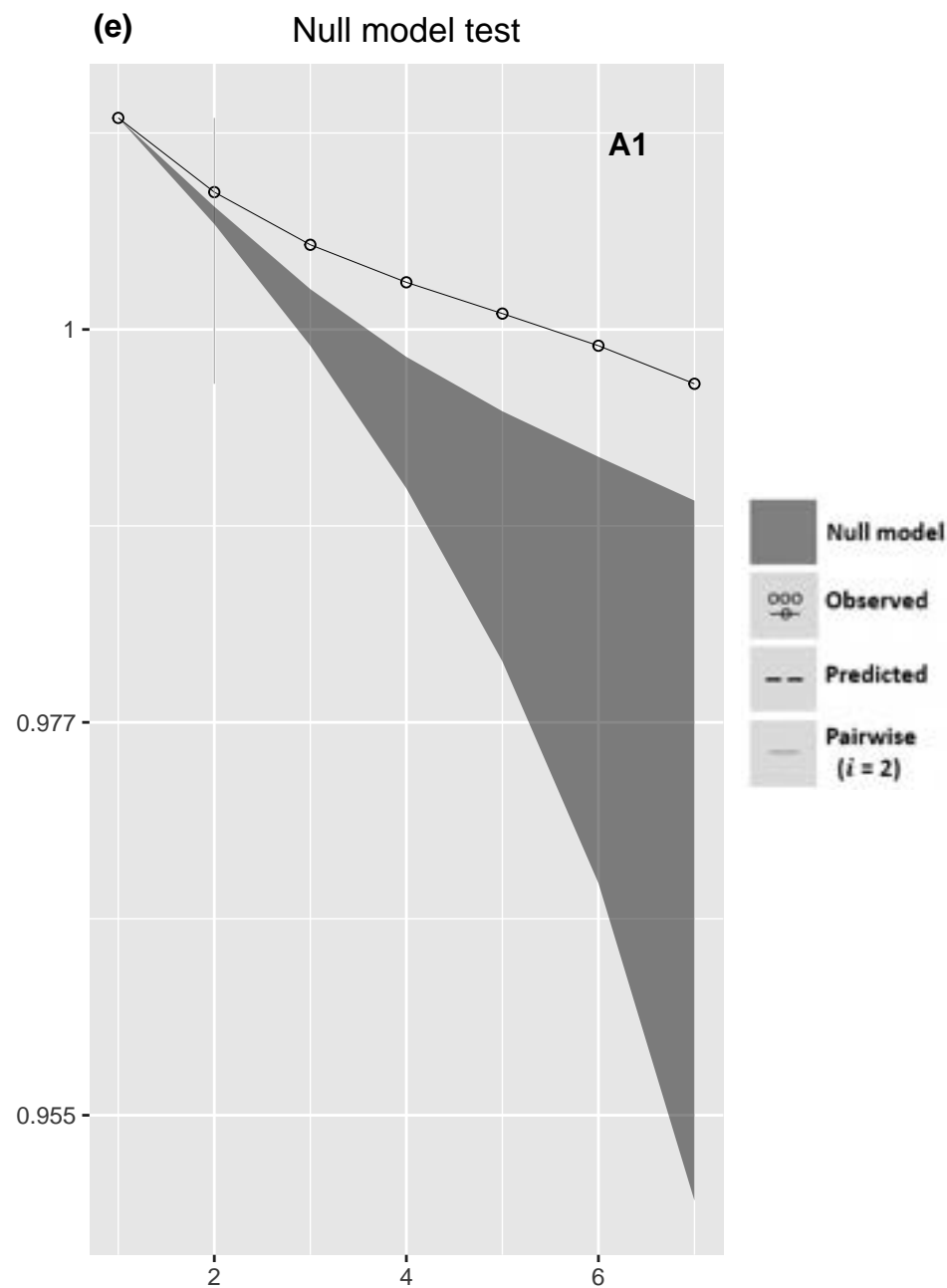
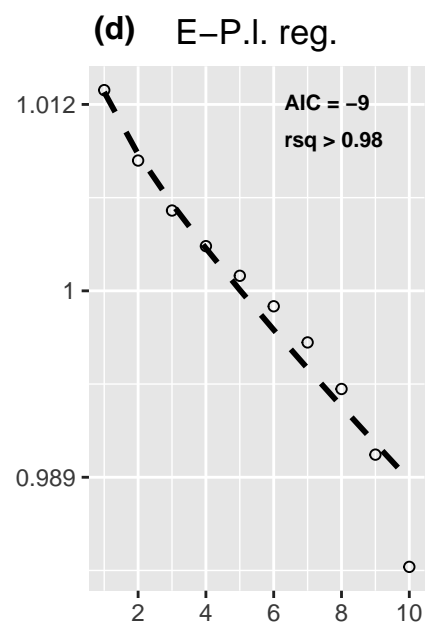
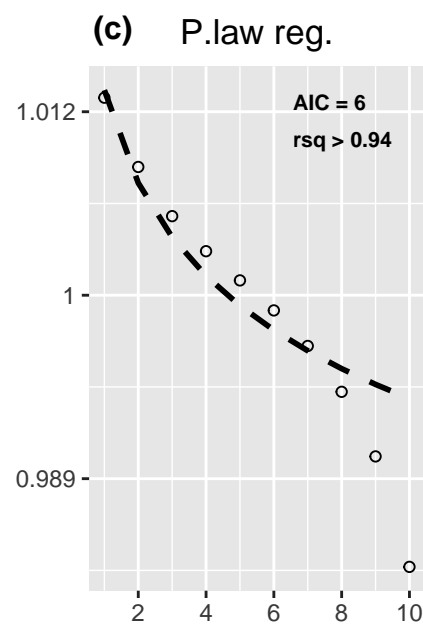
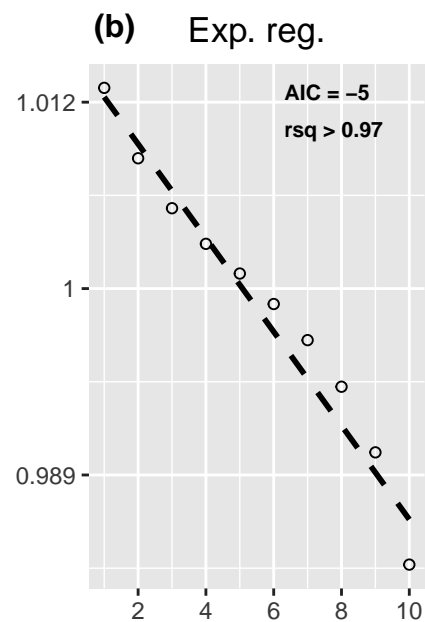
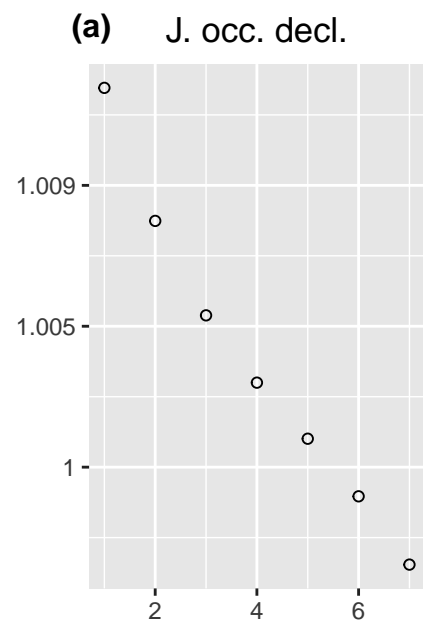
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

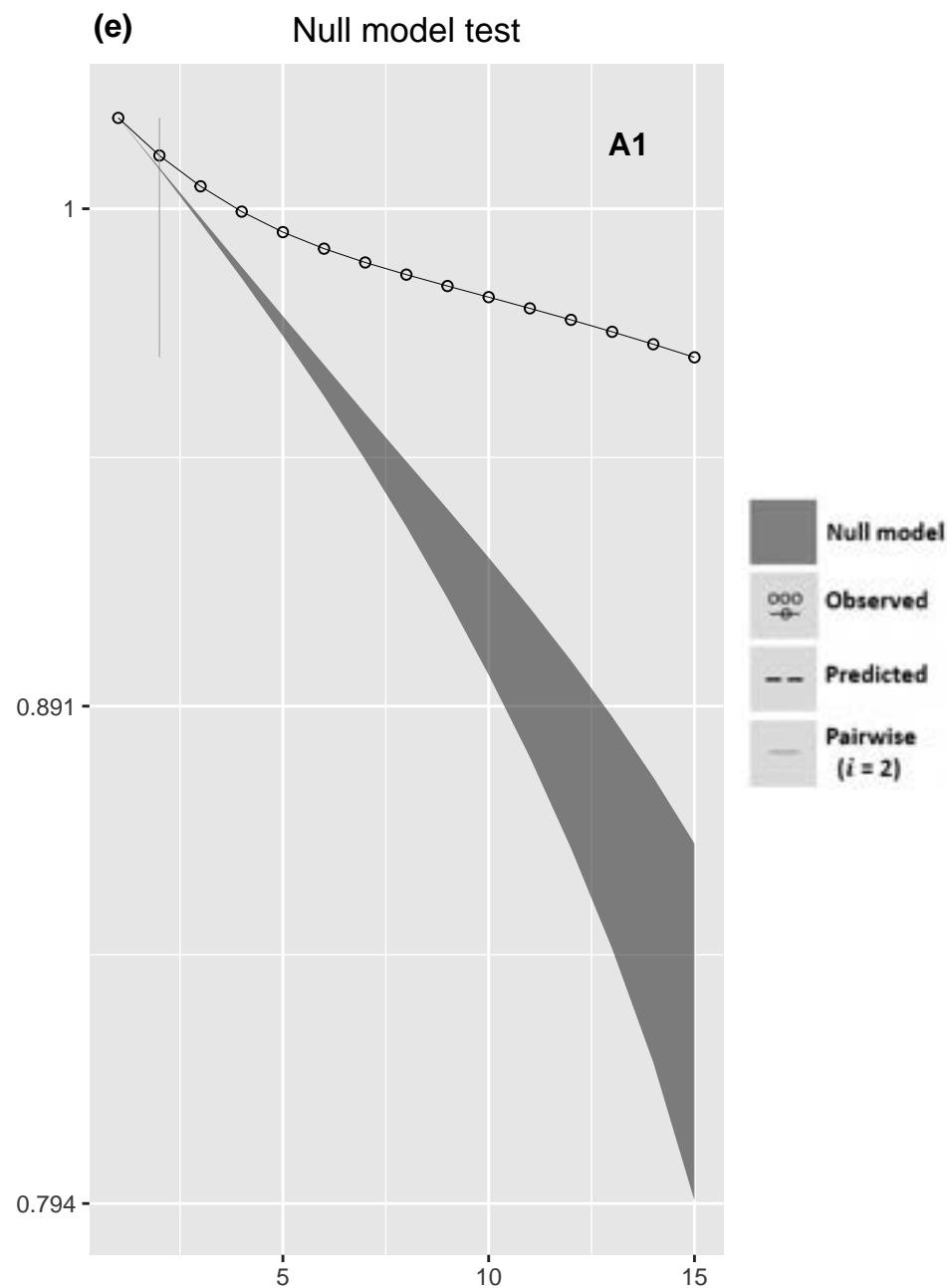
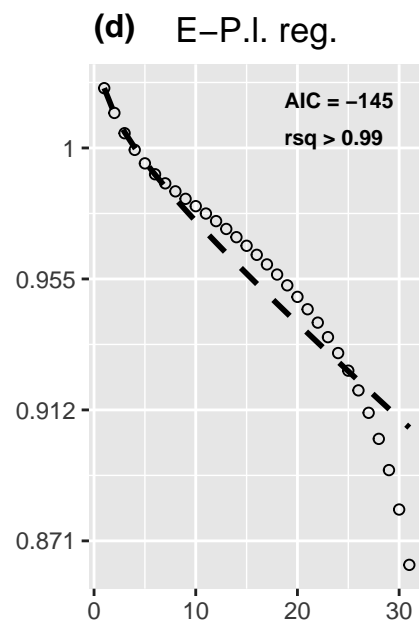
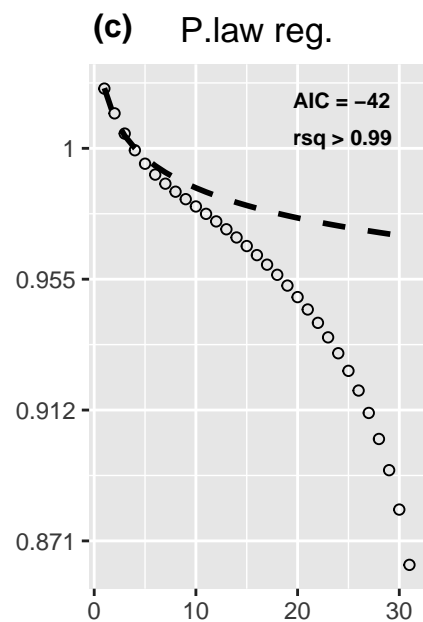
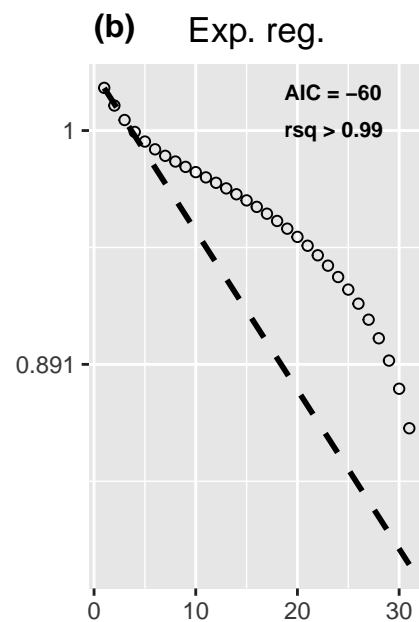
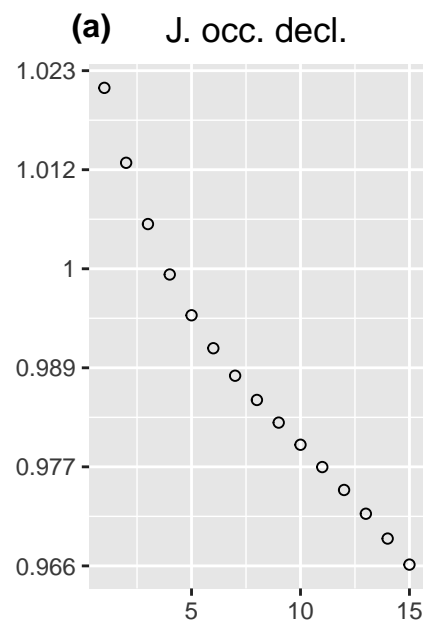


Joint occupancy,  $J^{\{i\}}$



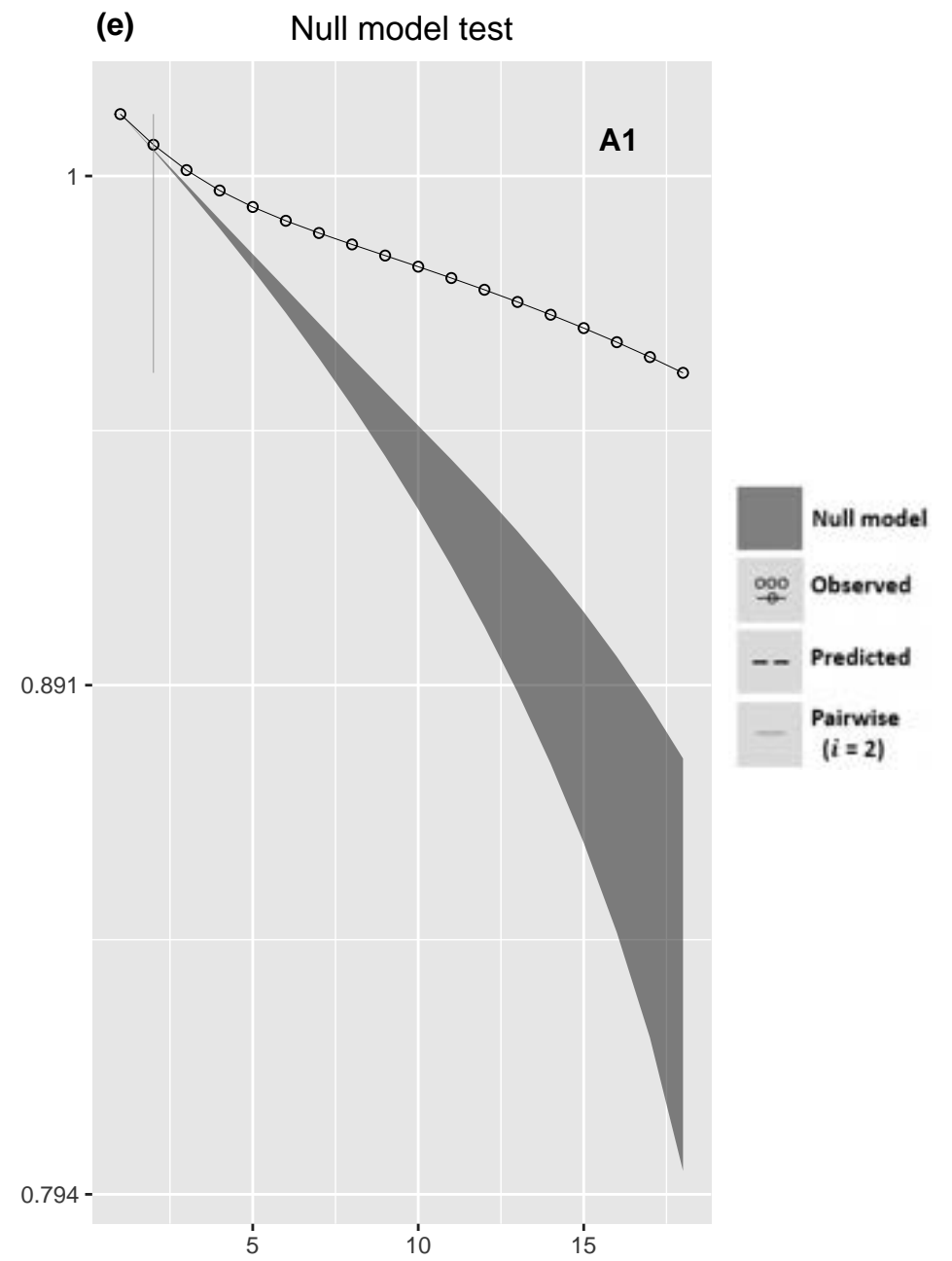
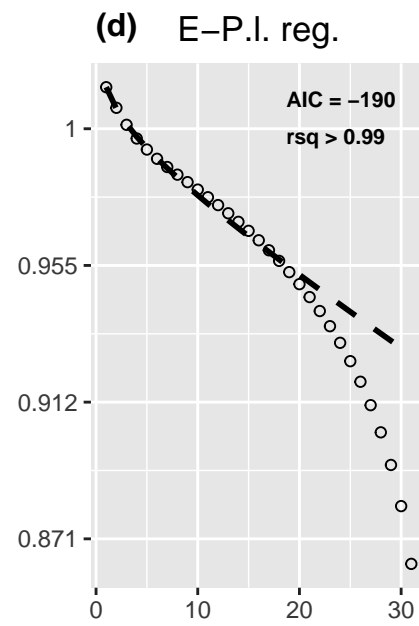
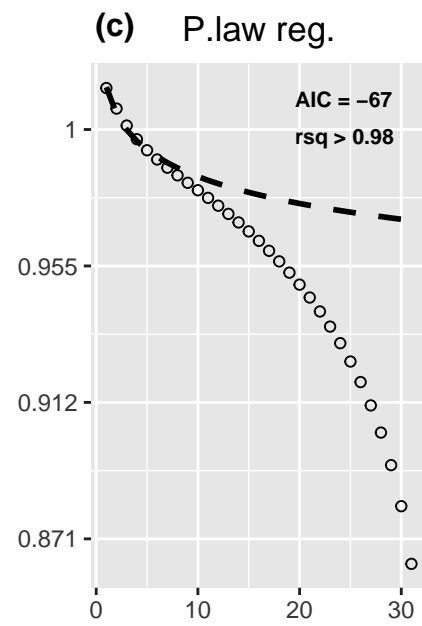
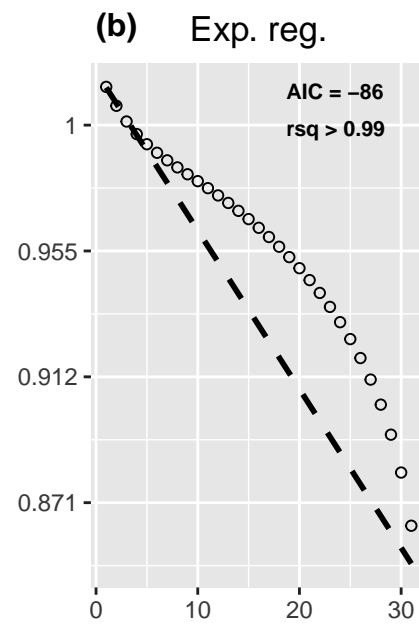
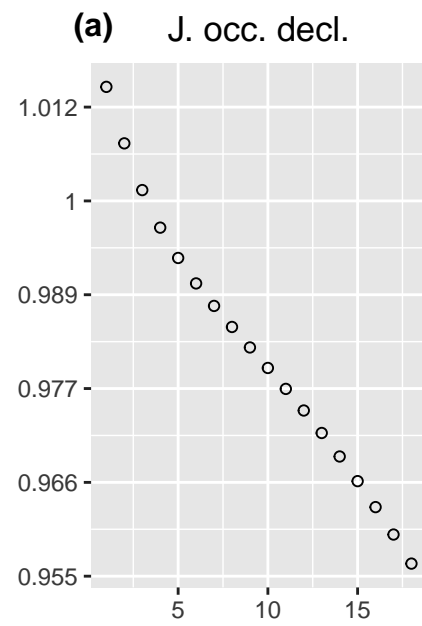
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



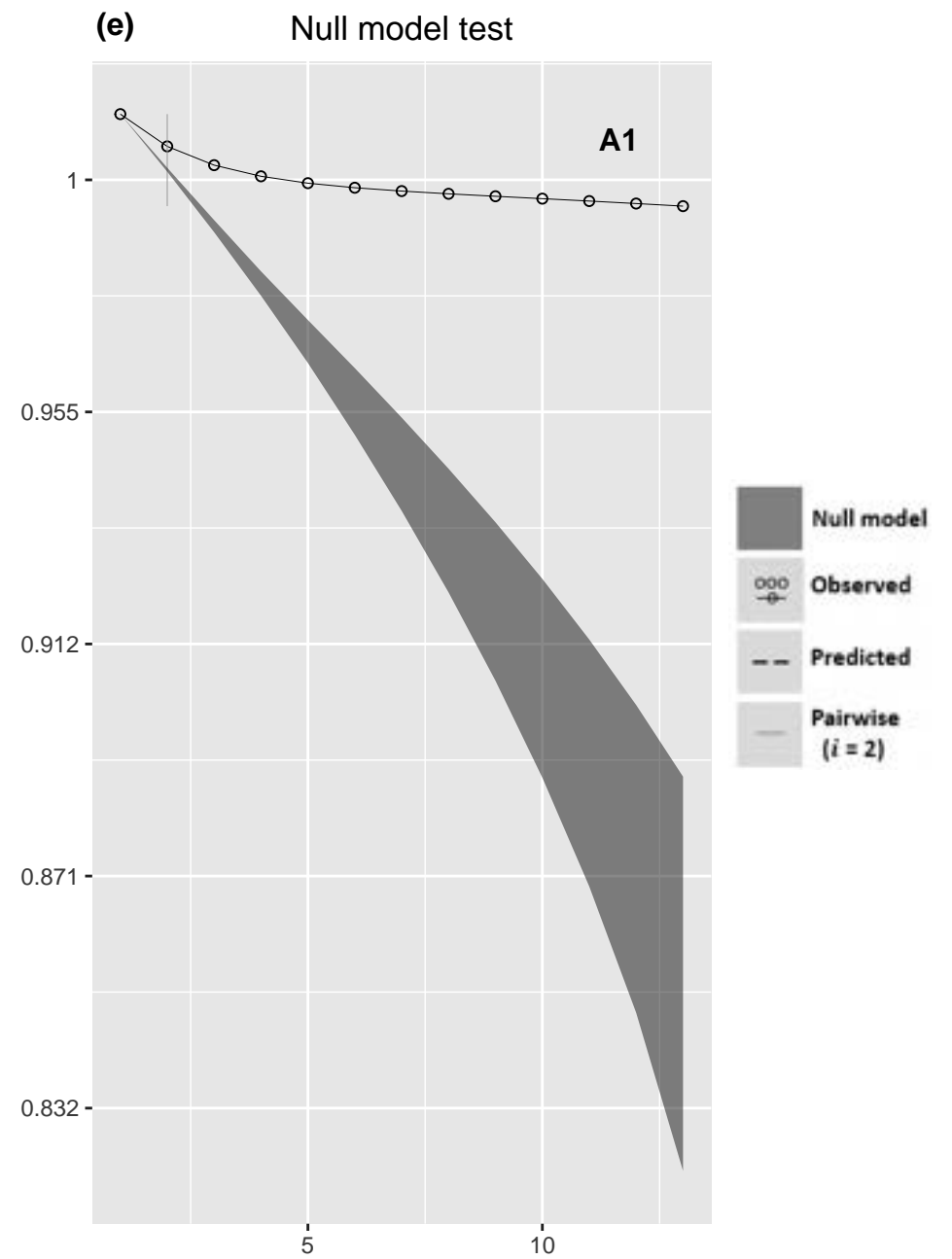
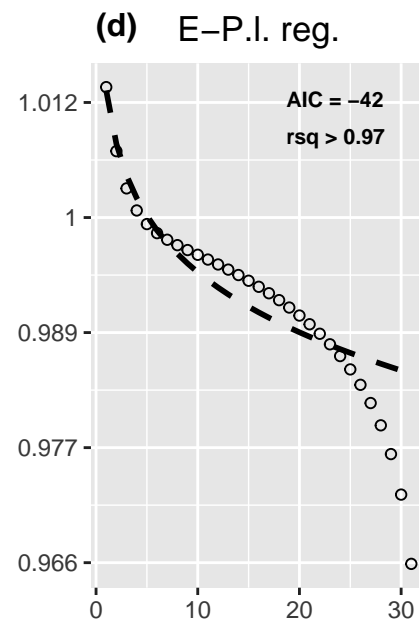
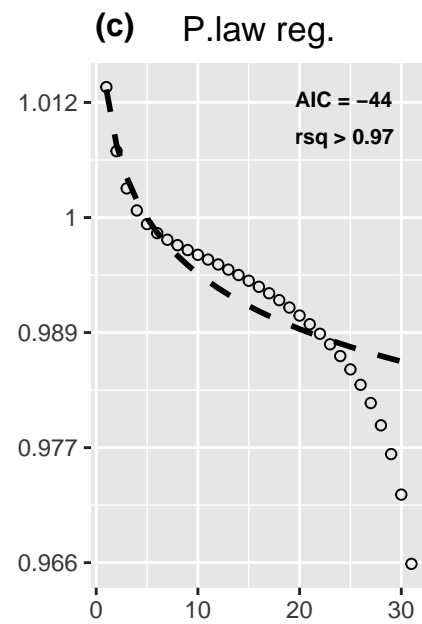
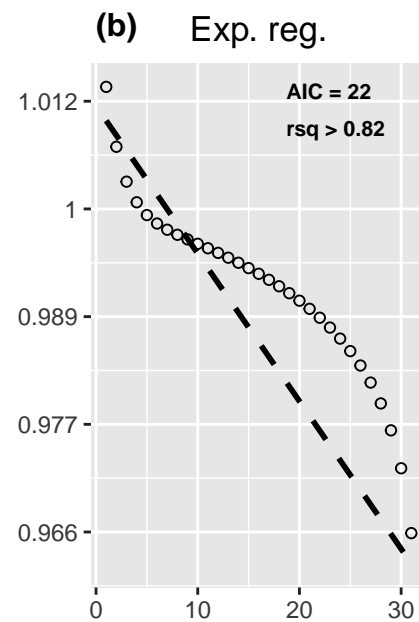
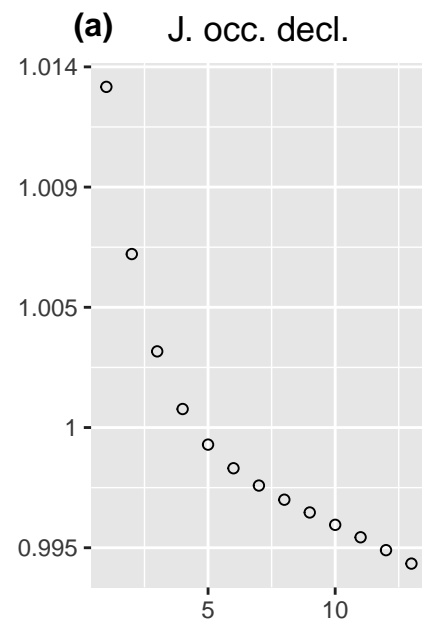
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



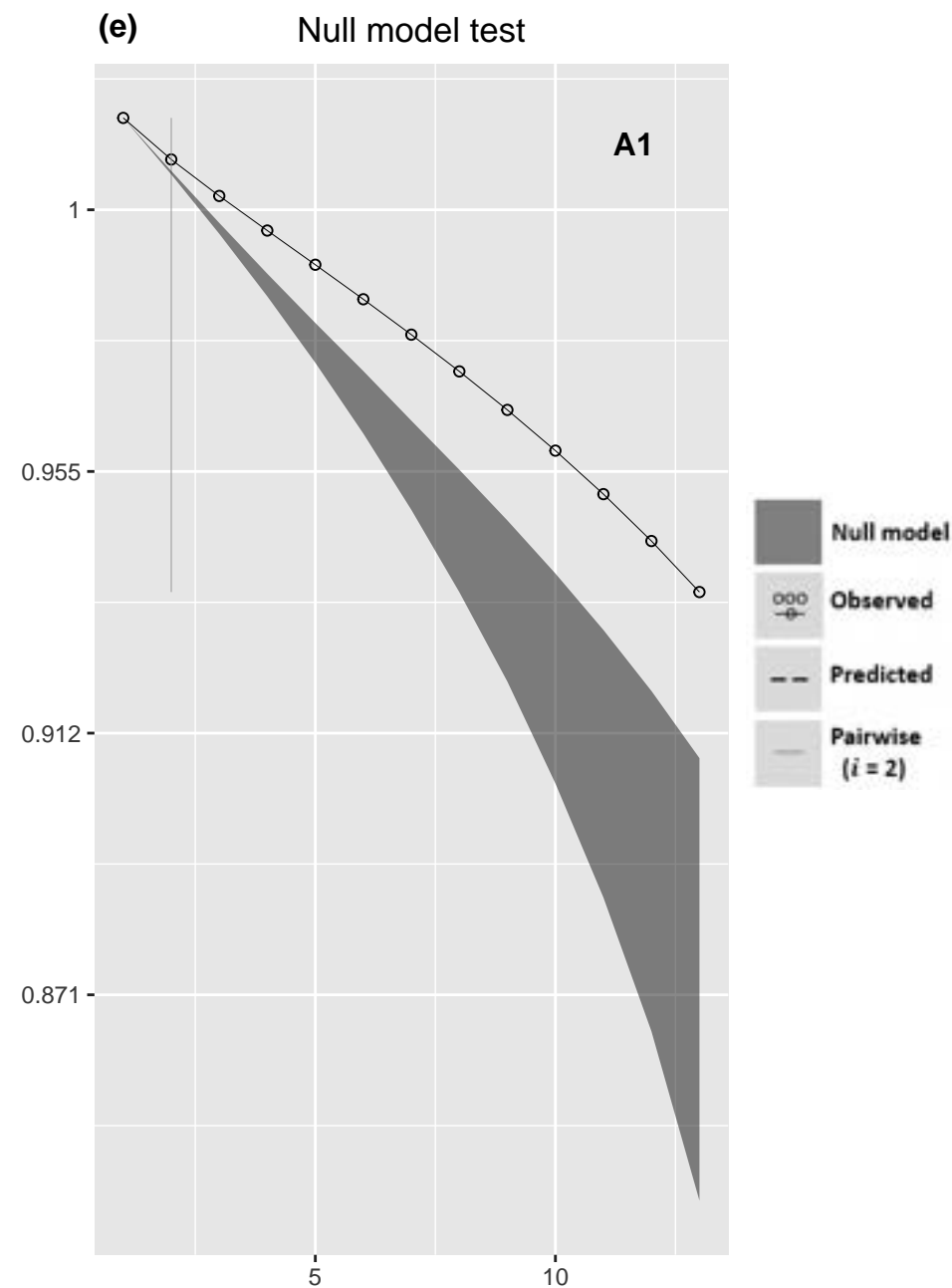
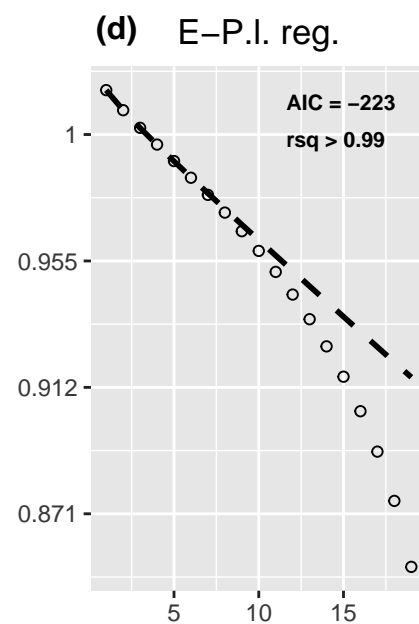
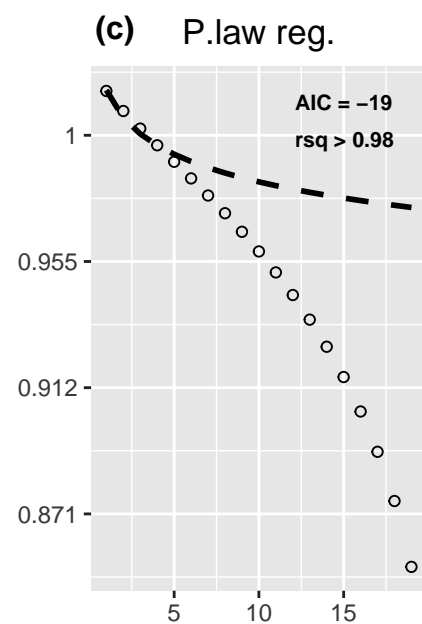
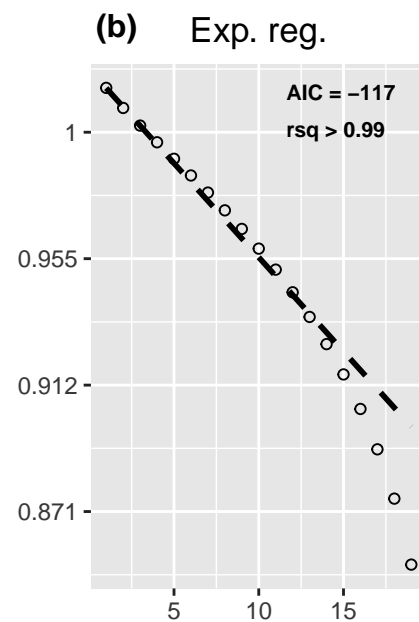
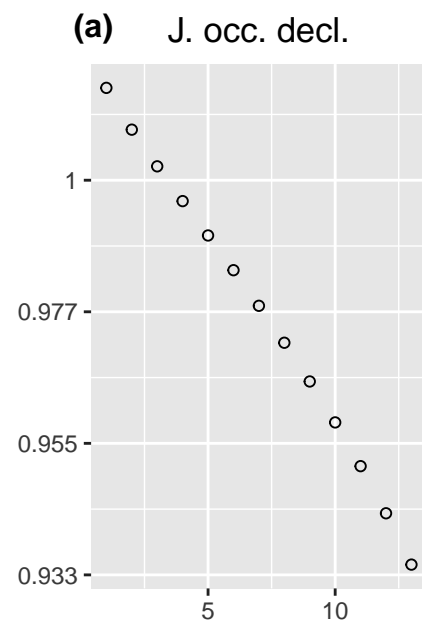
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



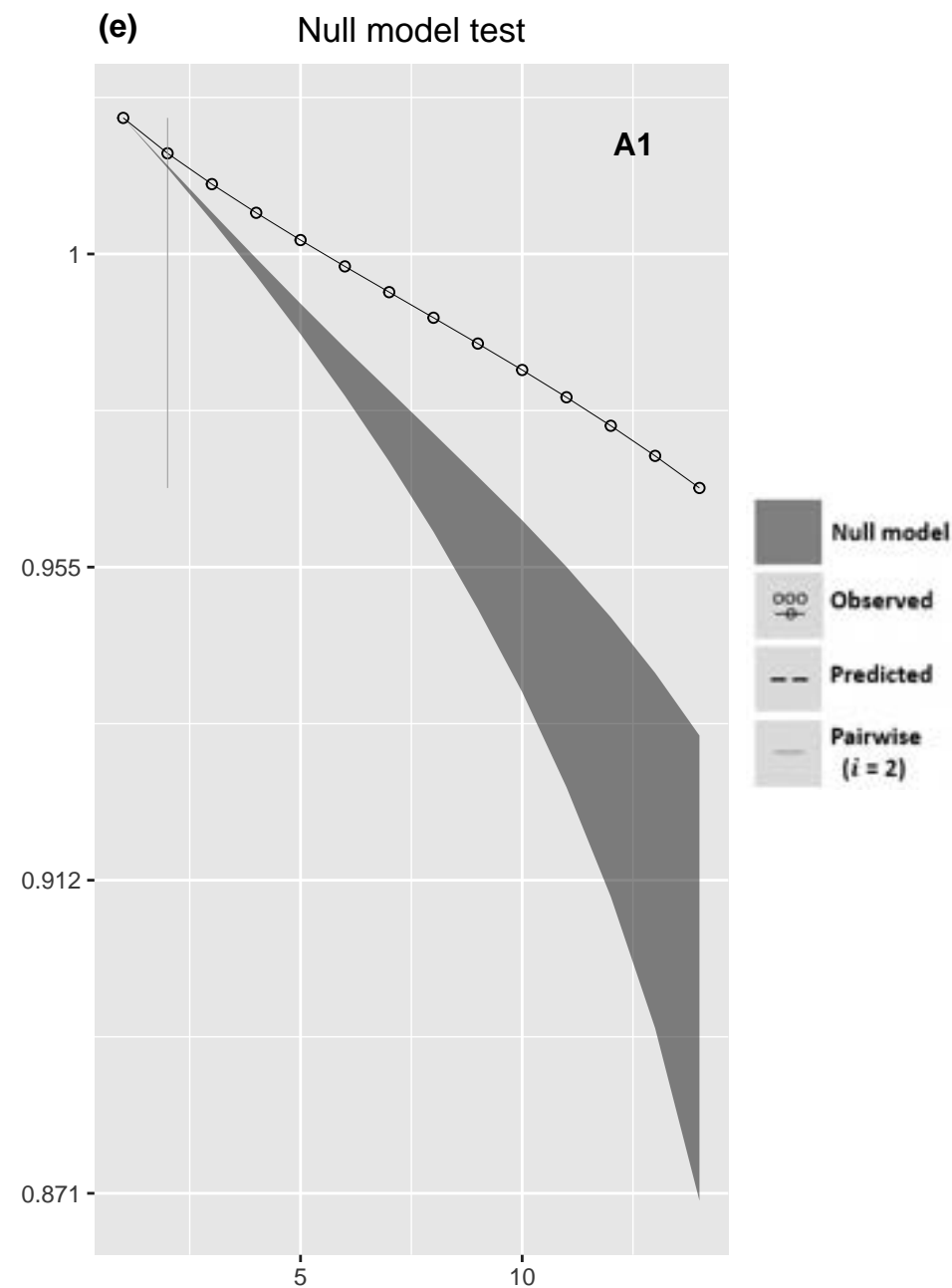
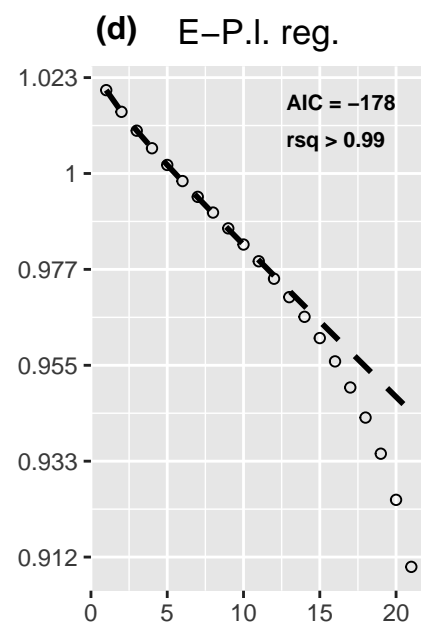
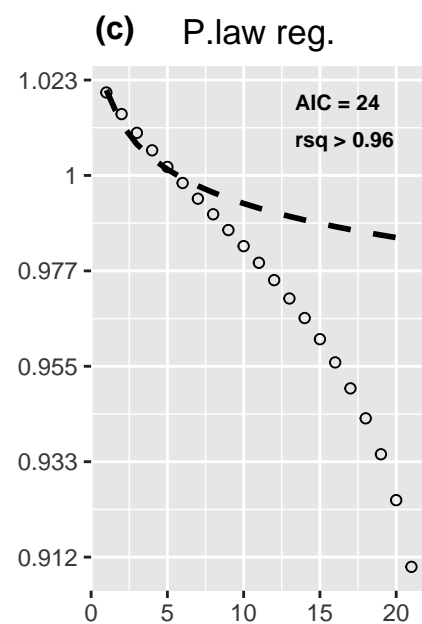
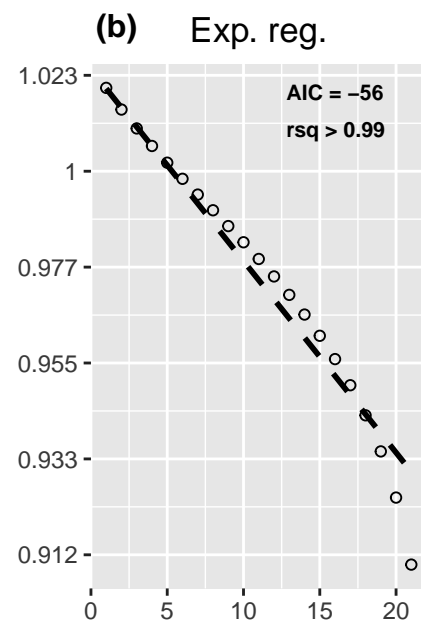
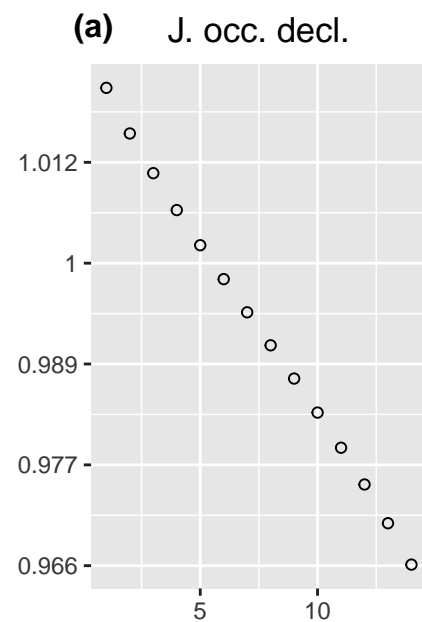
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



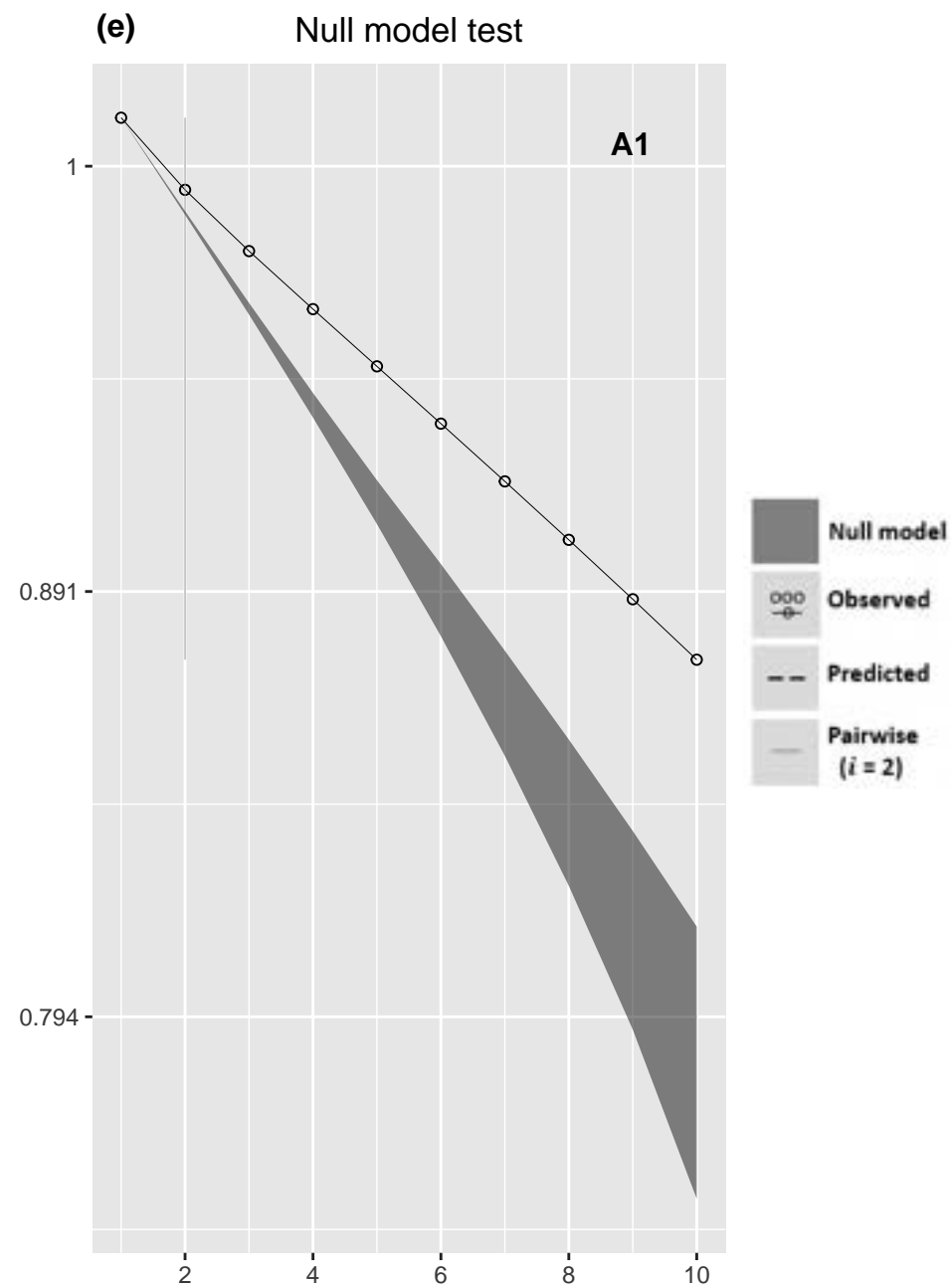
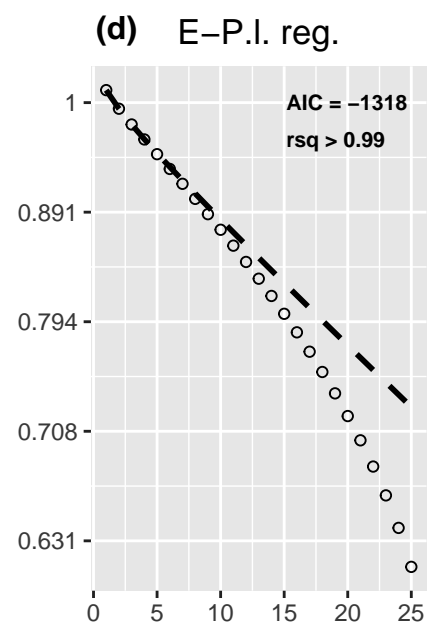
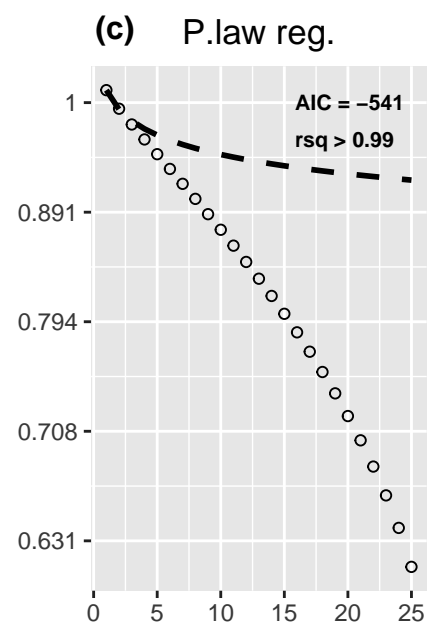
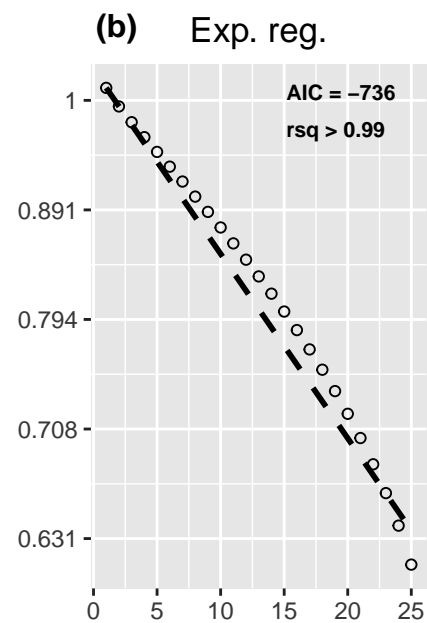
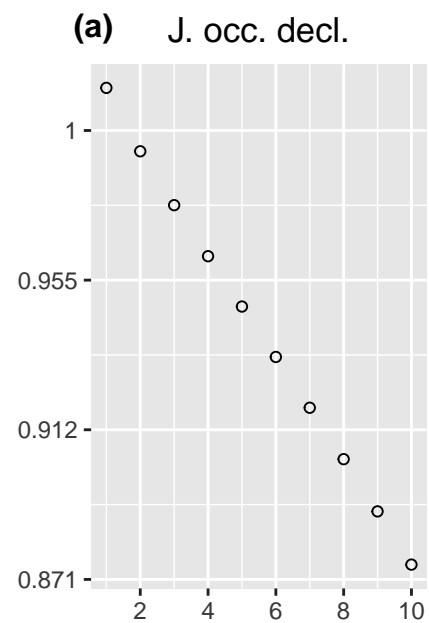
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



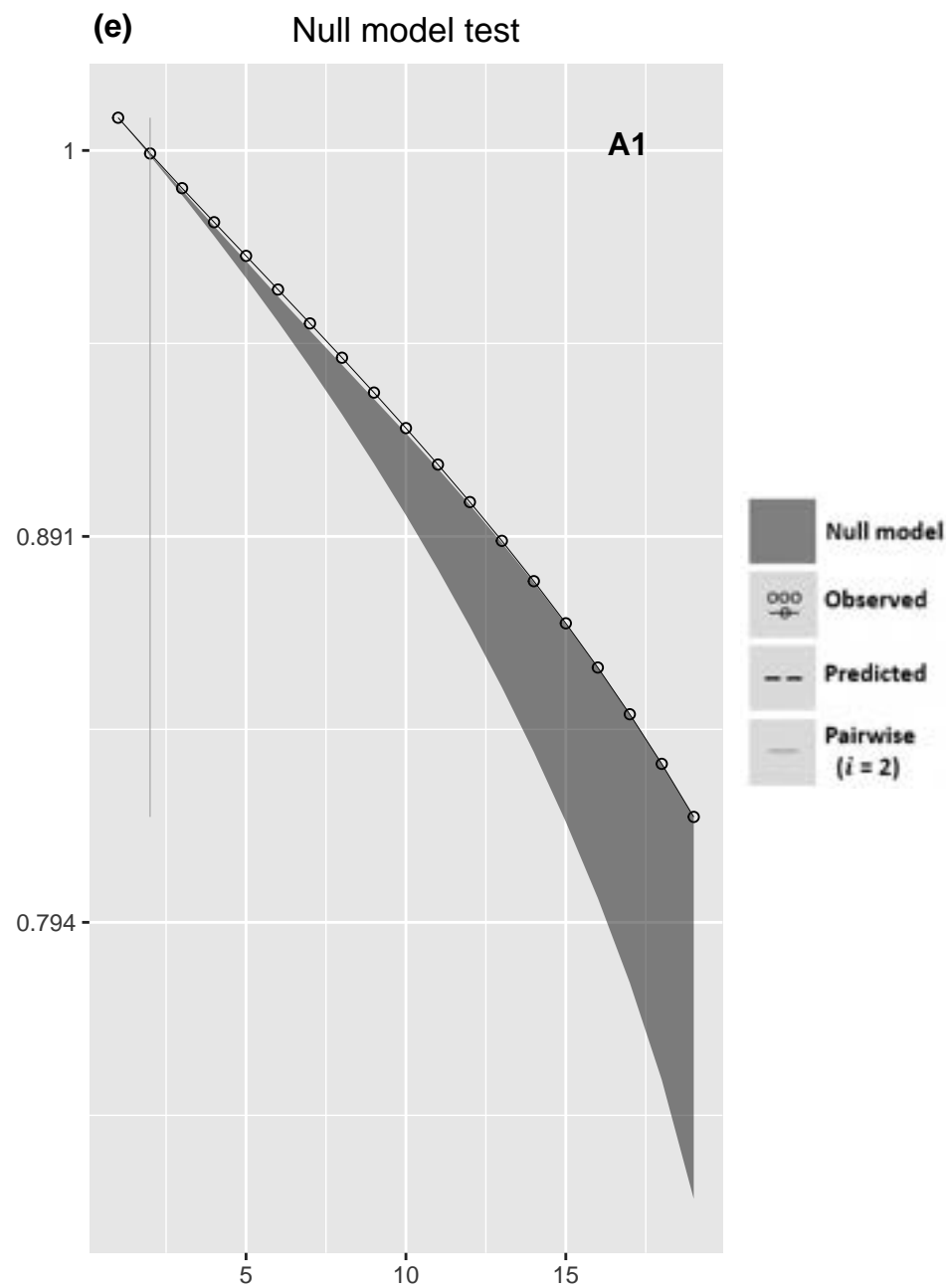
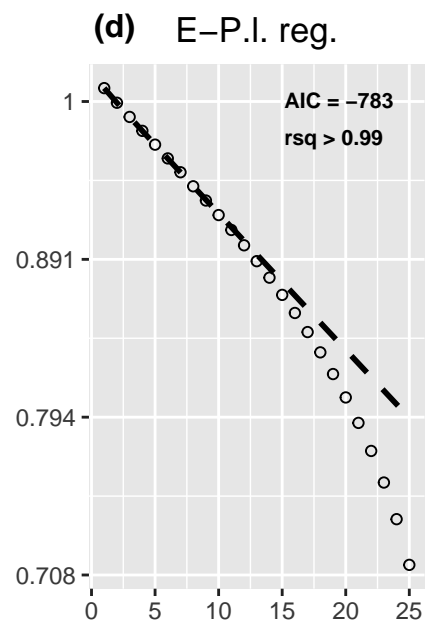
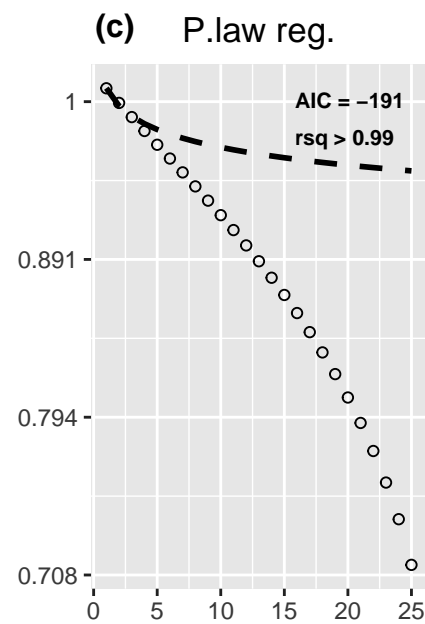
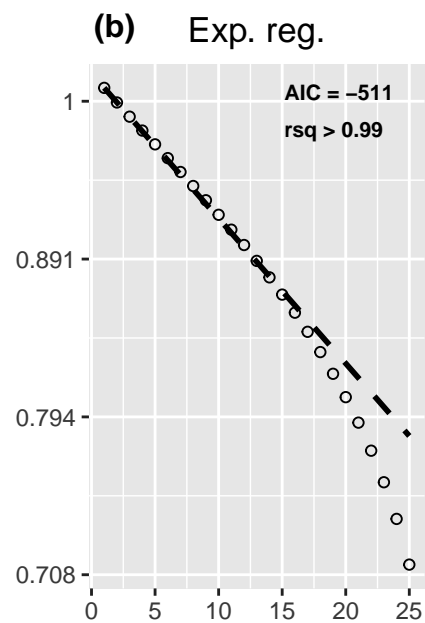
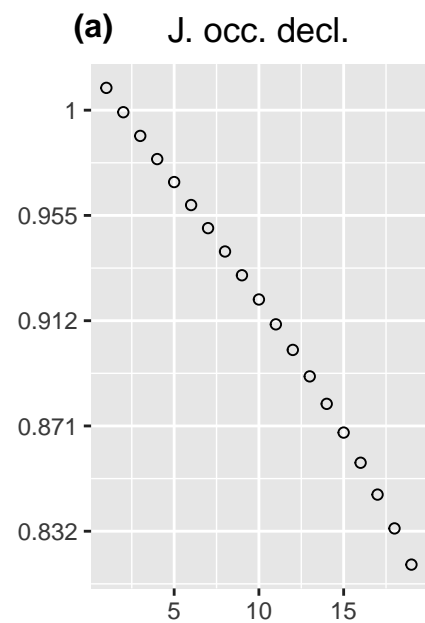
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

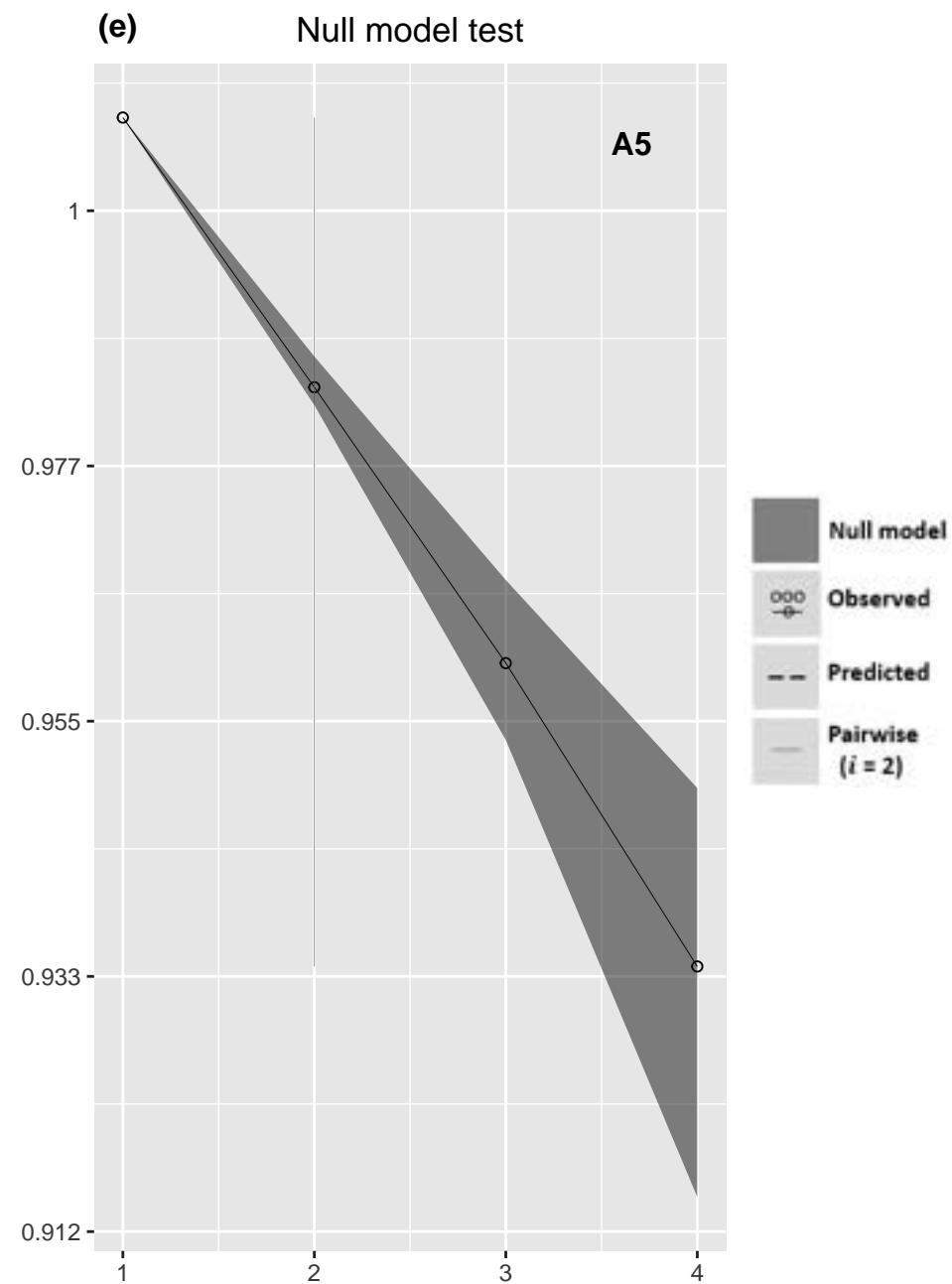
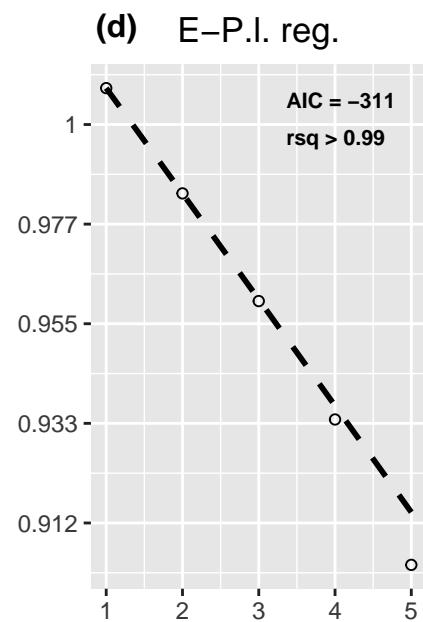
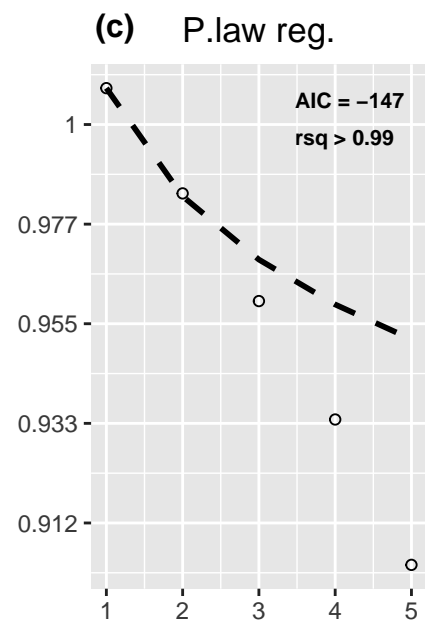
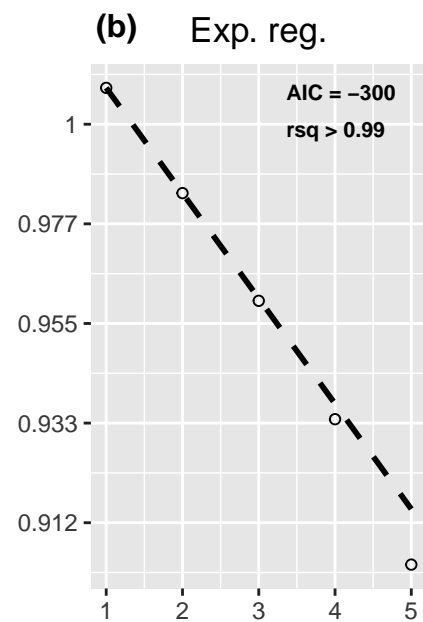
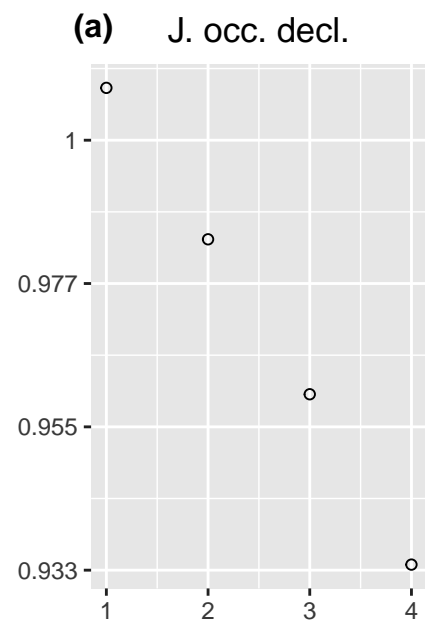
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

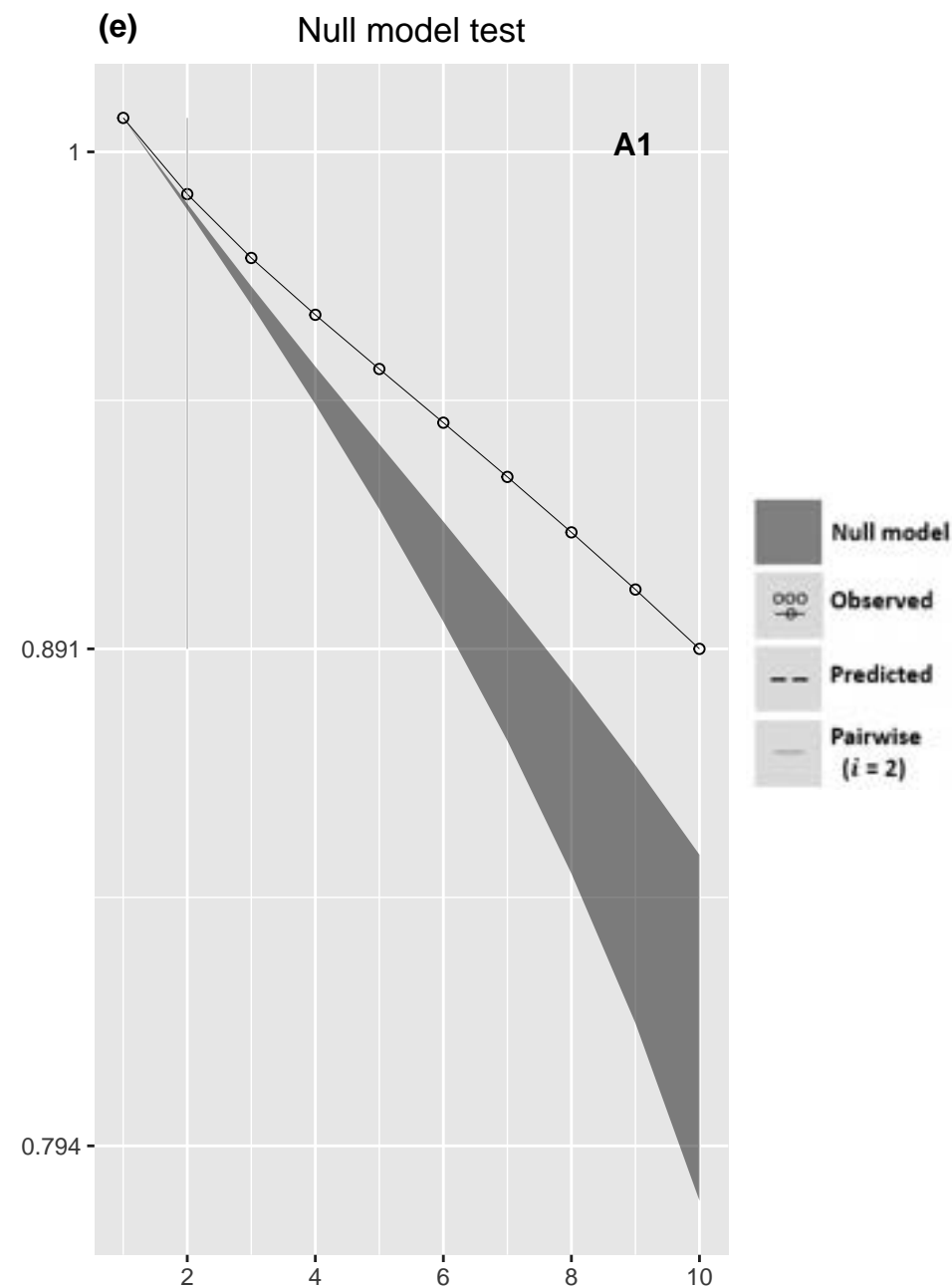
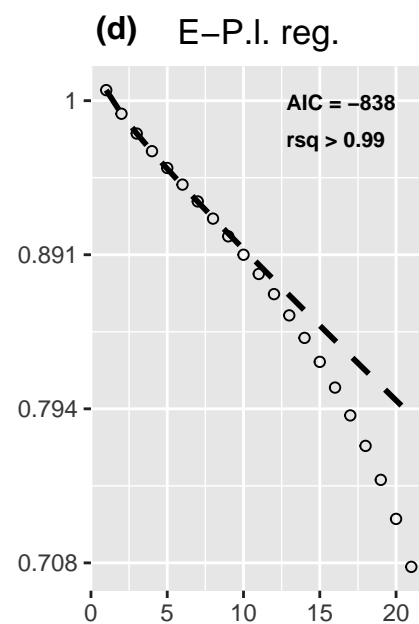
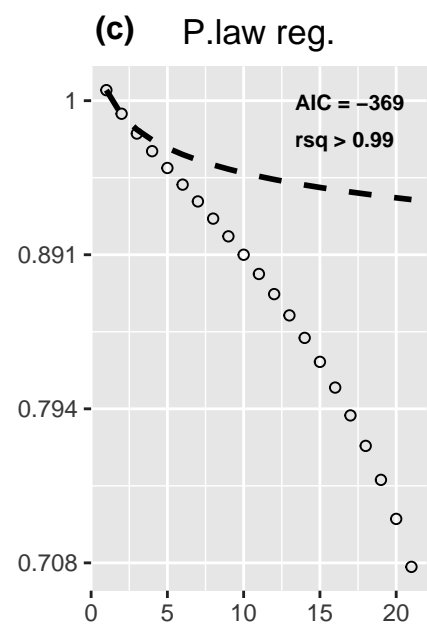
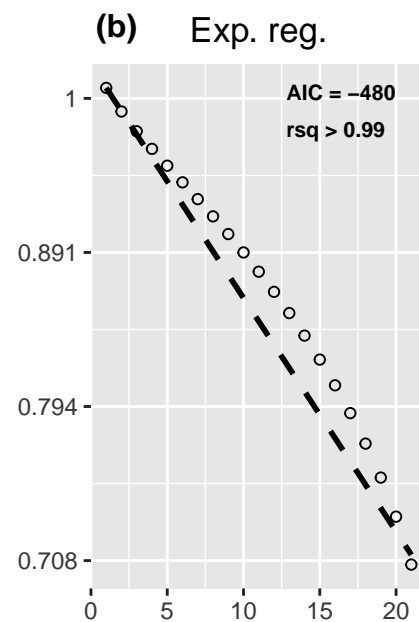
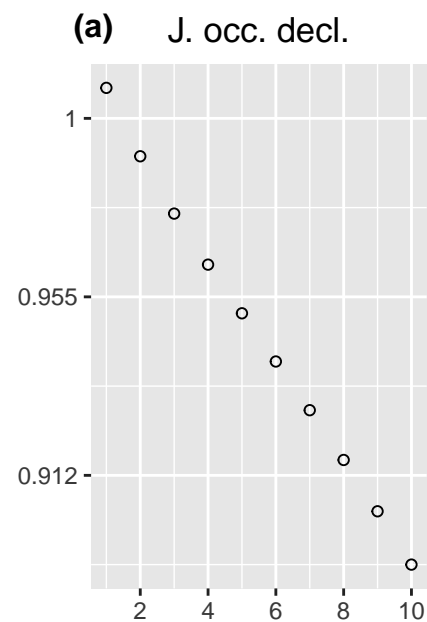


Joint occupancy,  $J^{\{i\}}$



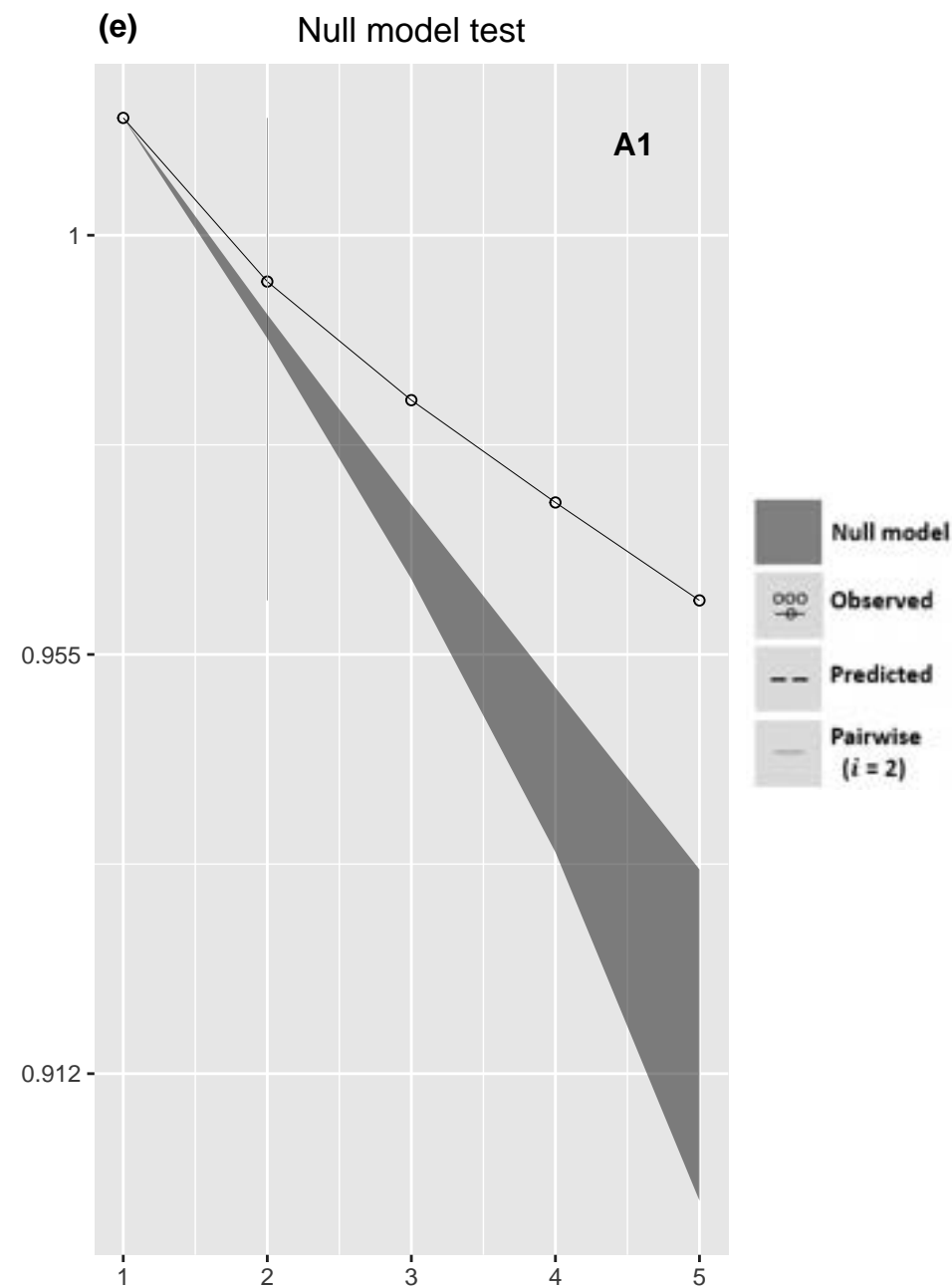
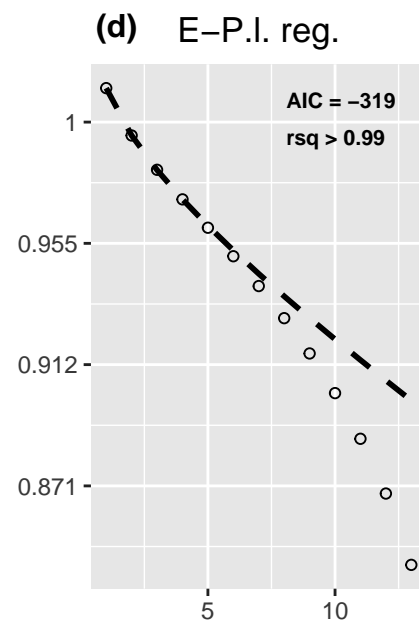
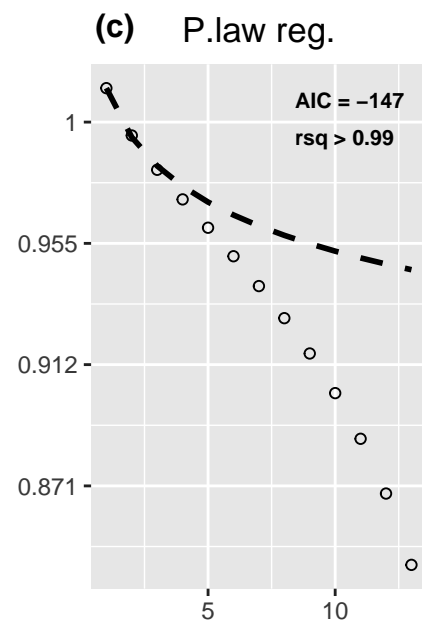
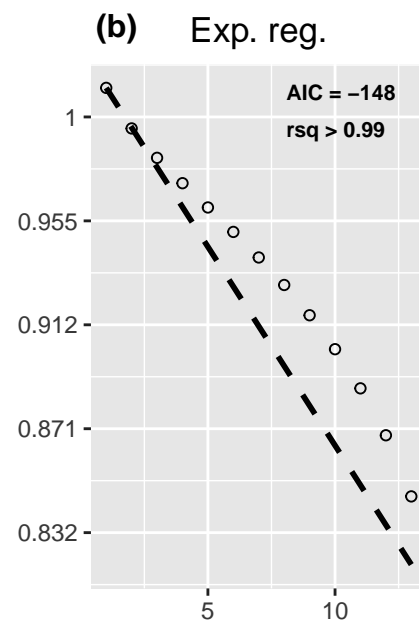
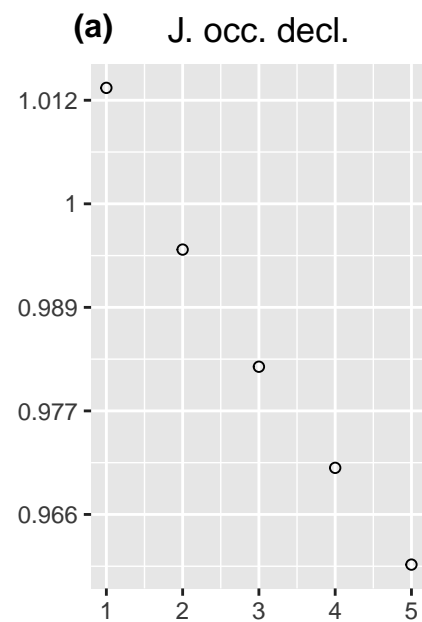
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



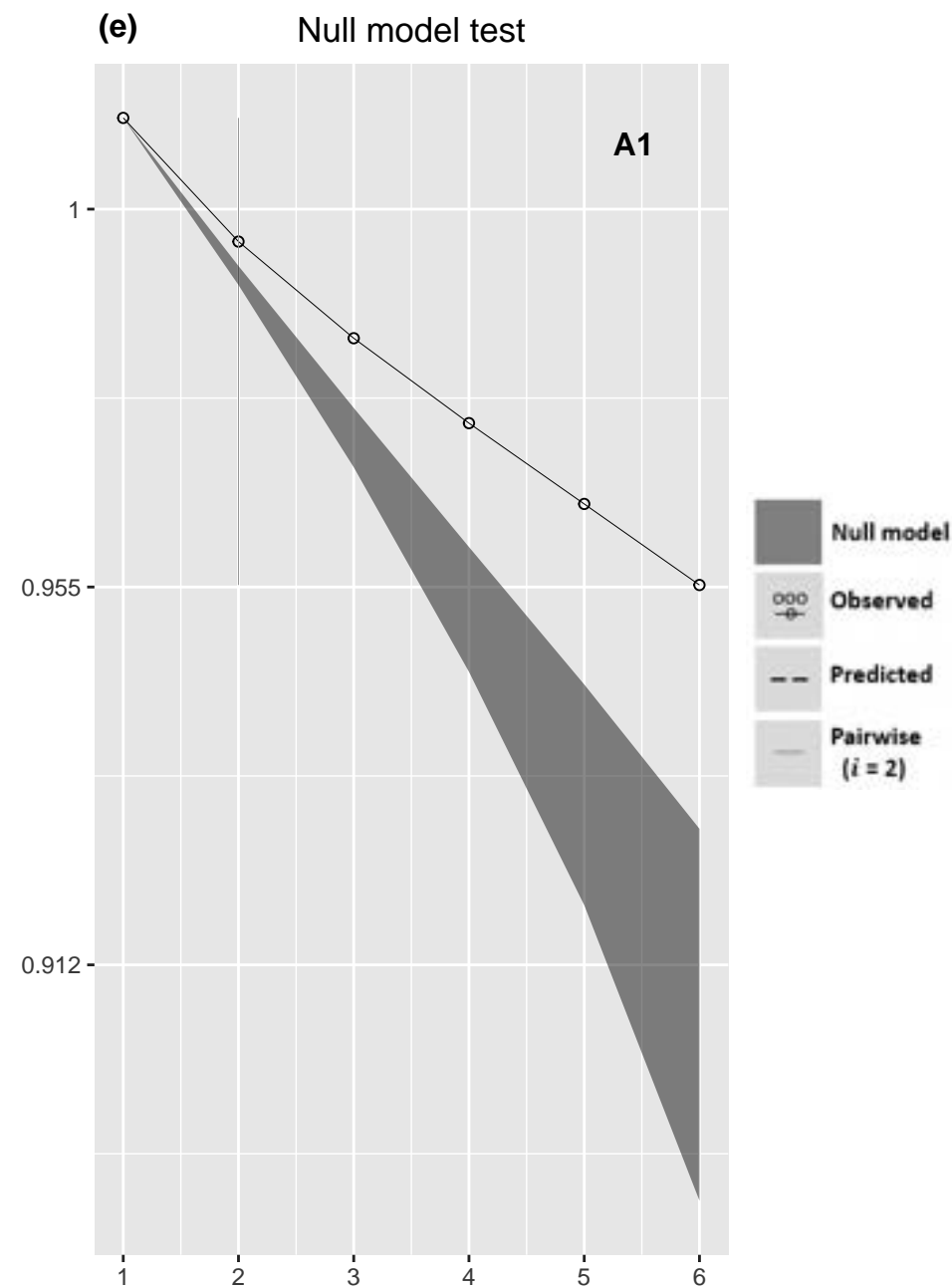
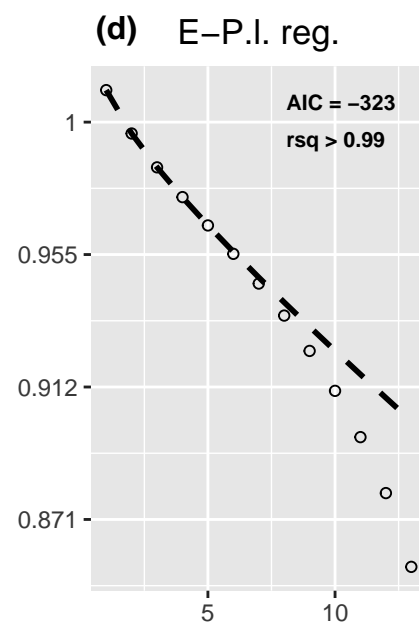
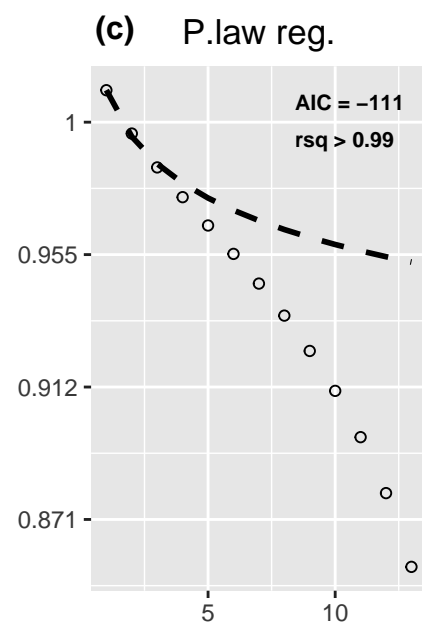
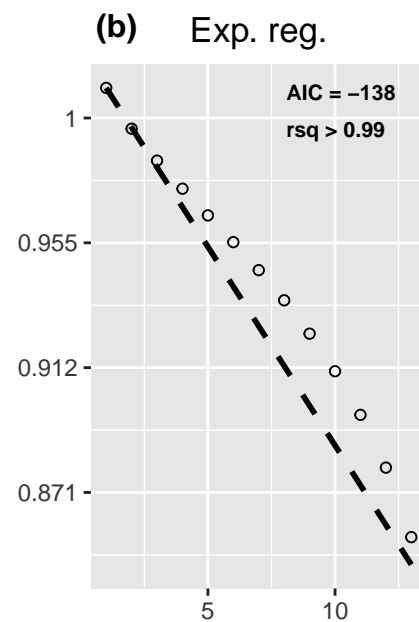
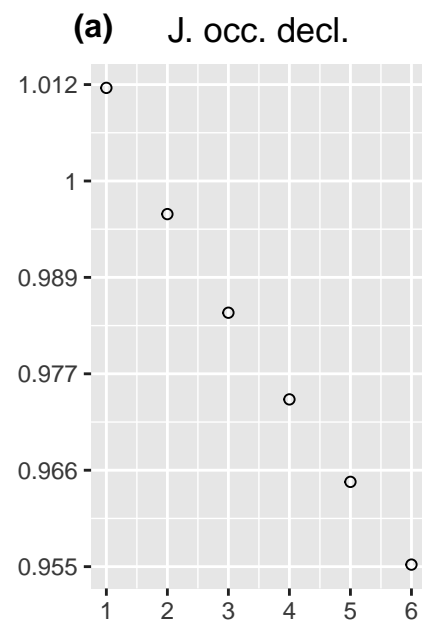
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



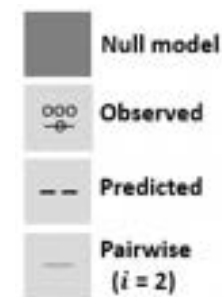
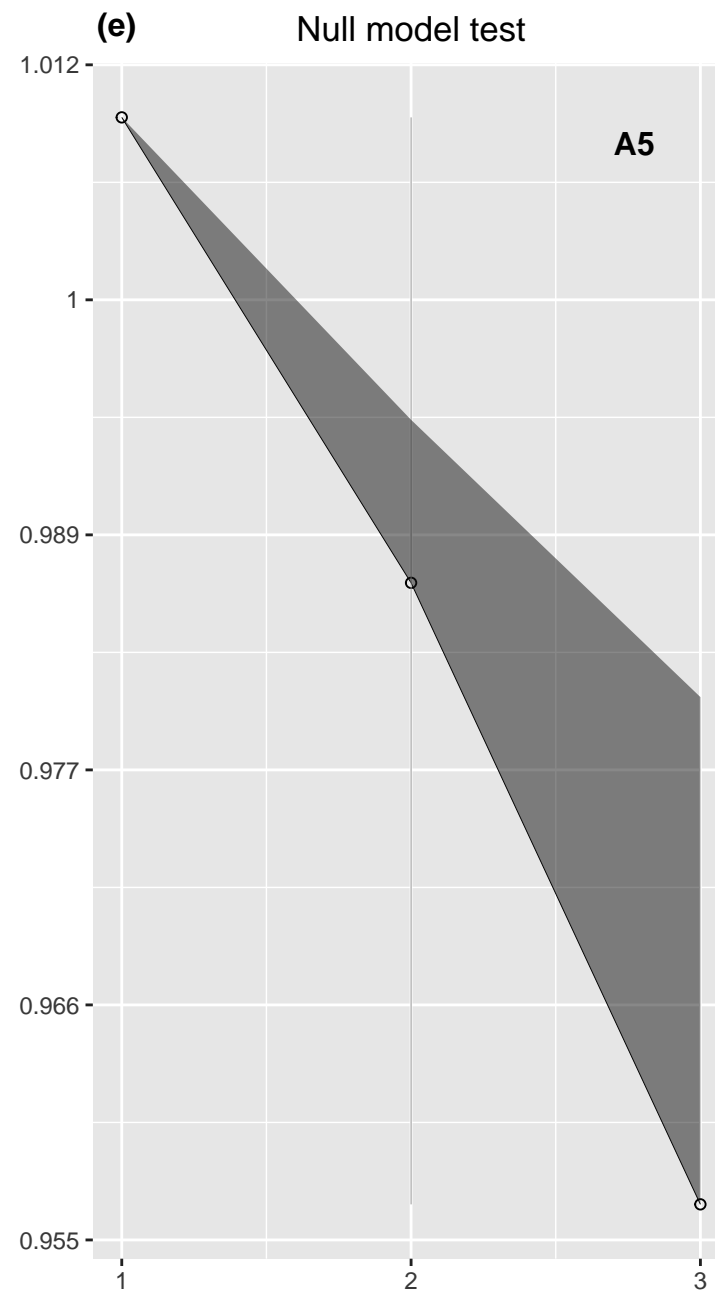
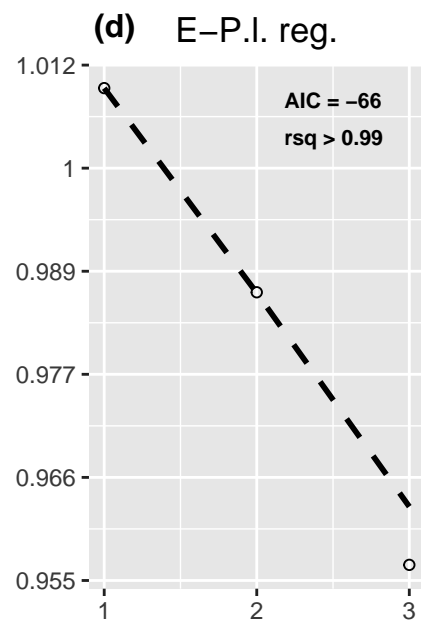
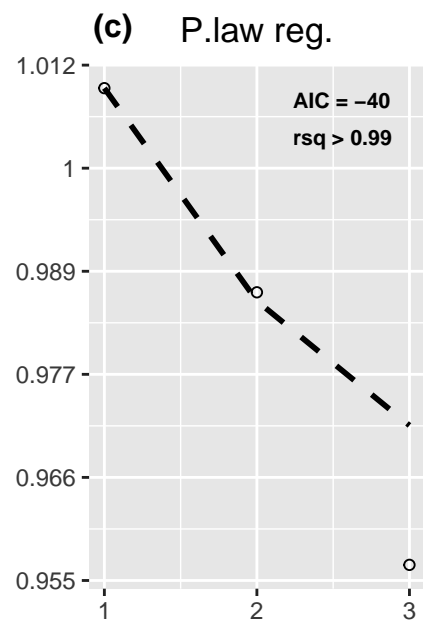
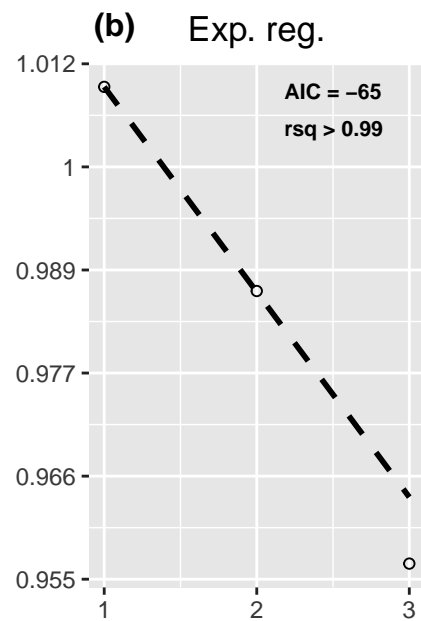
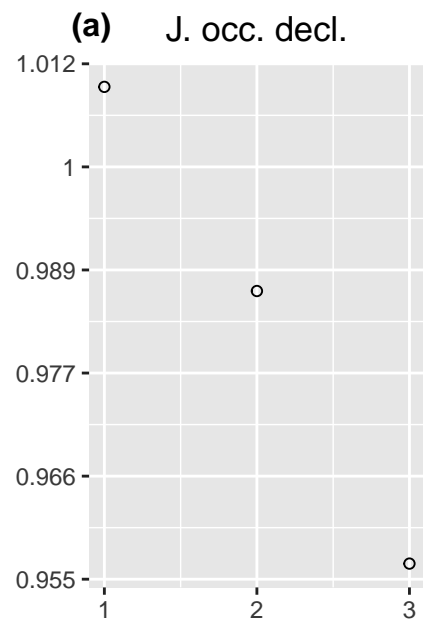
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



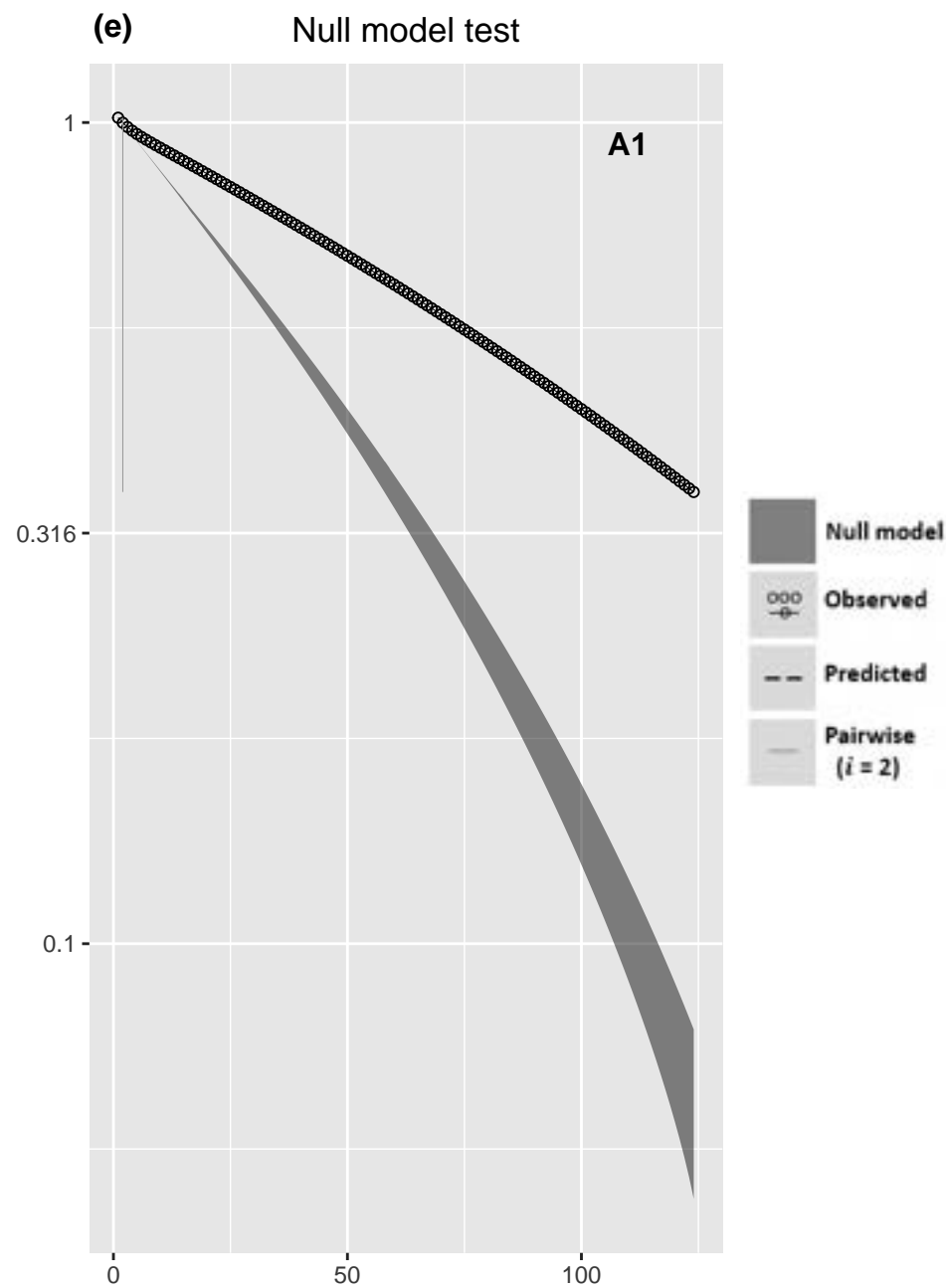
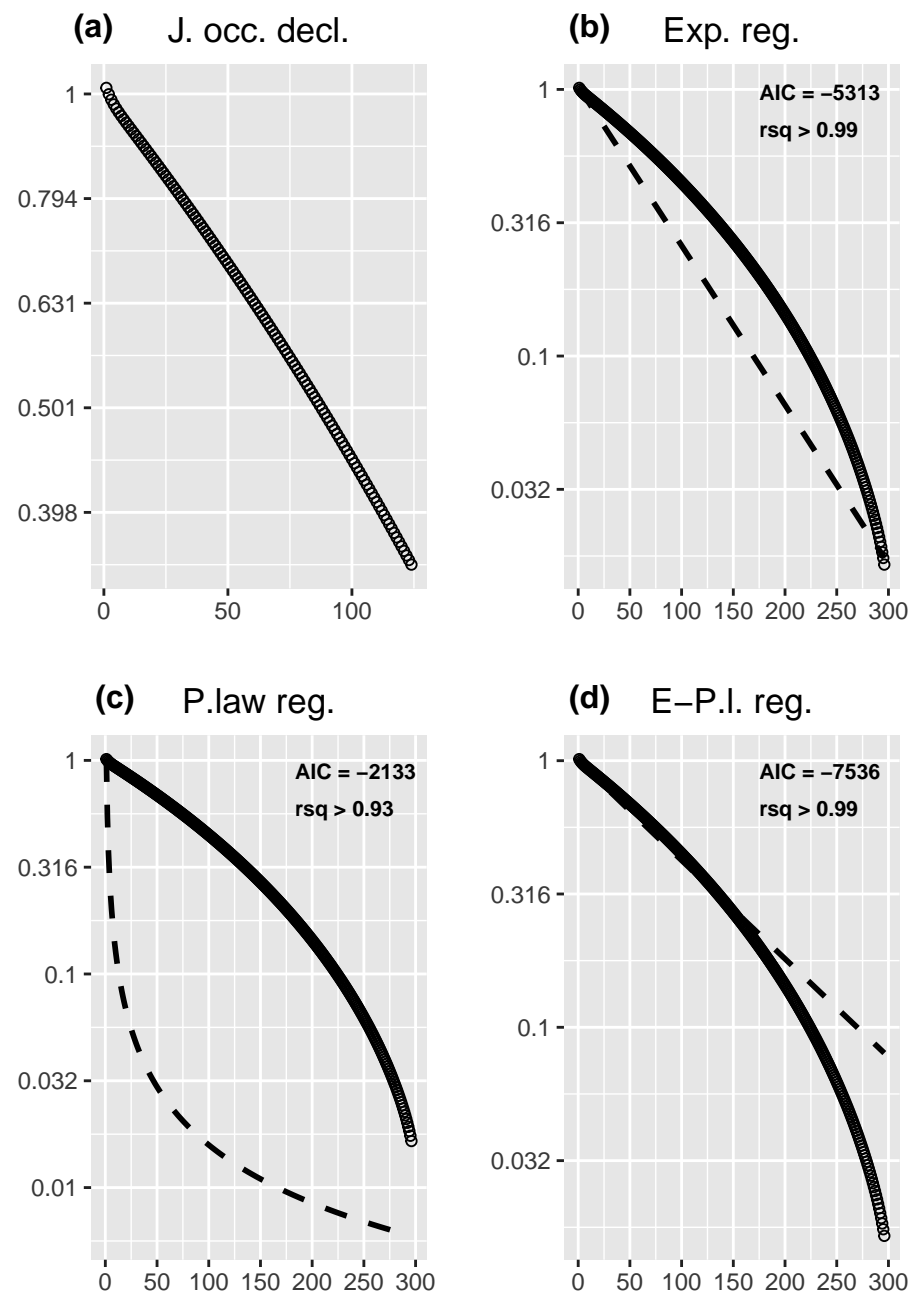
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



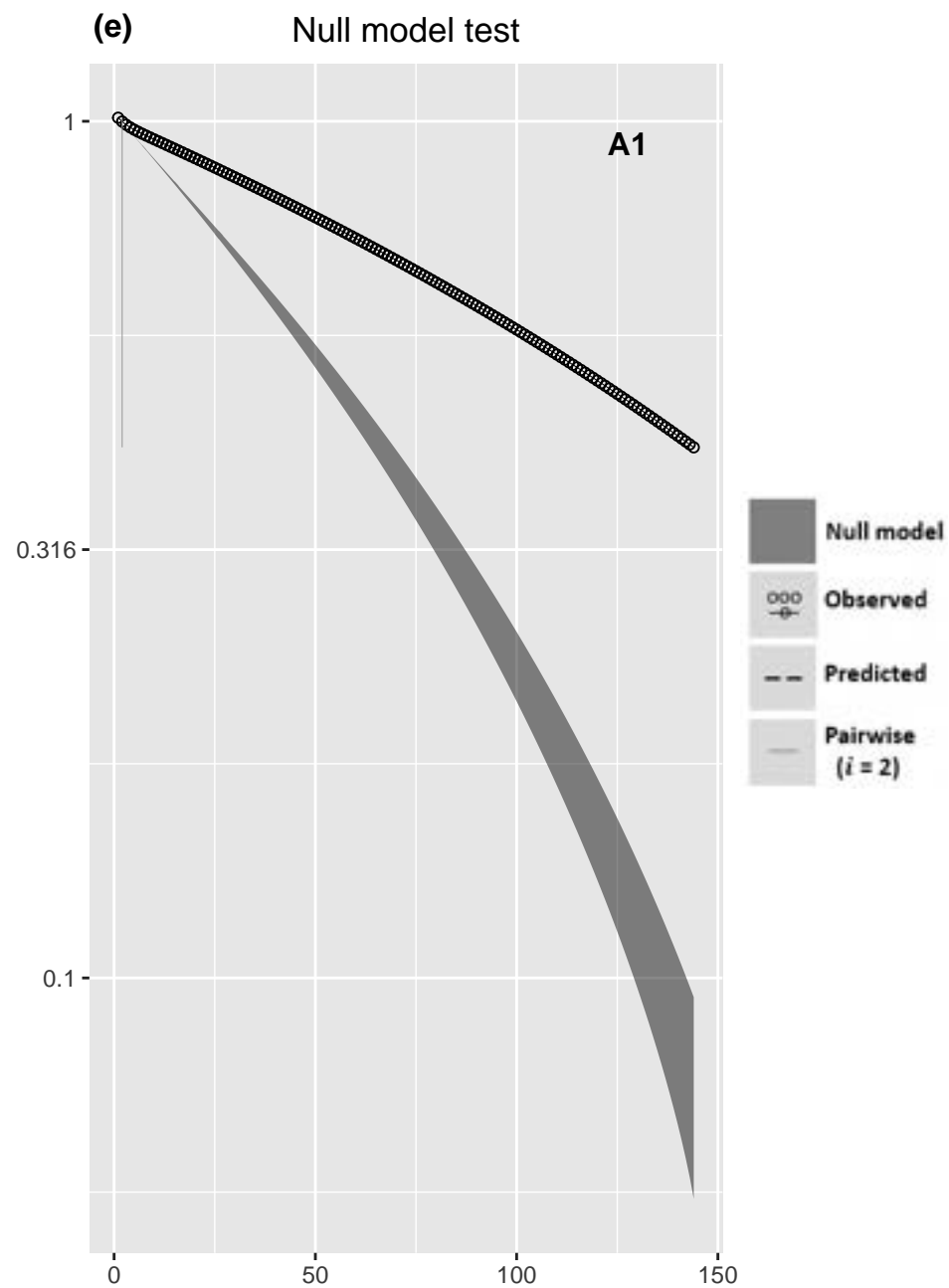
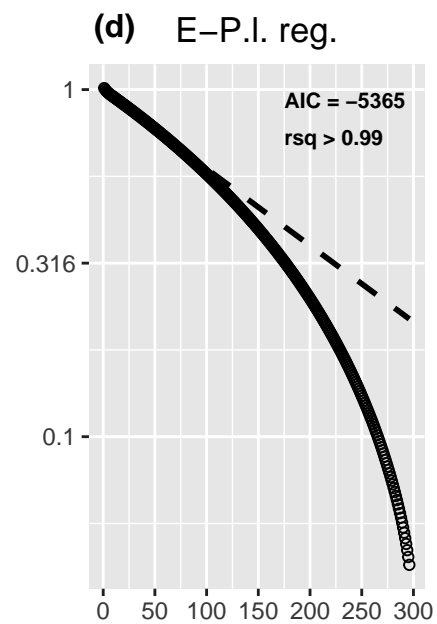
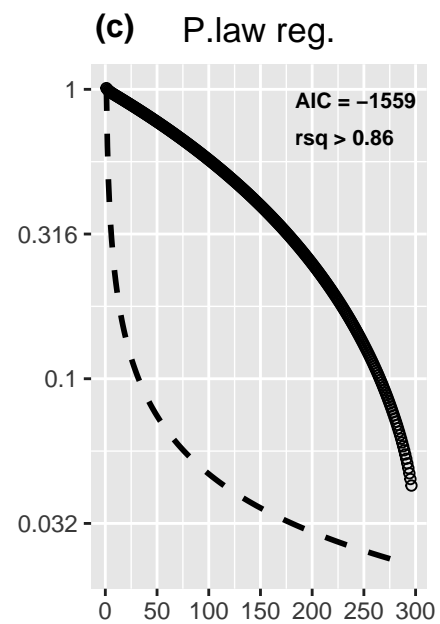
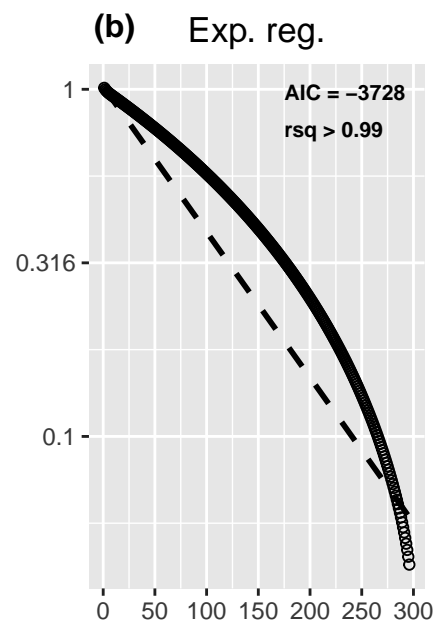
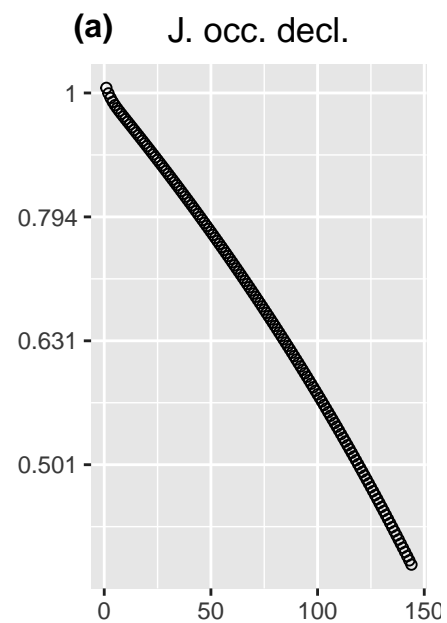
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



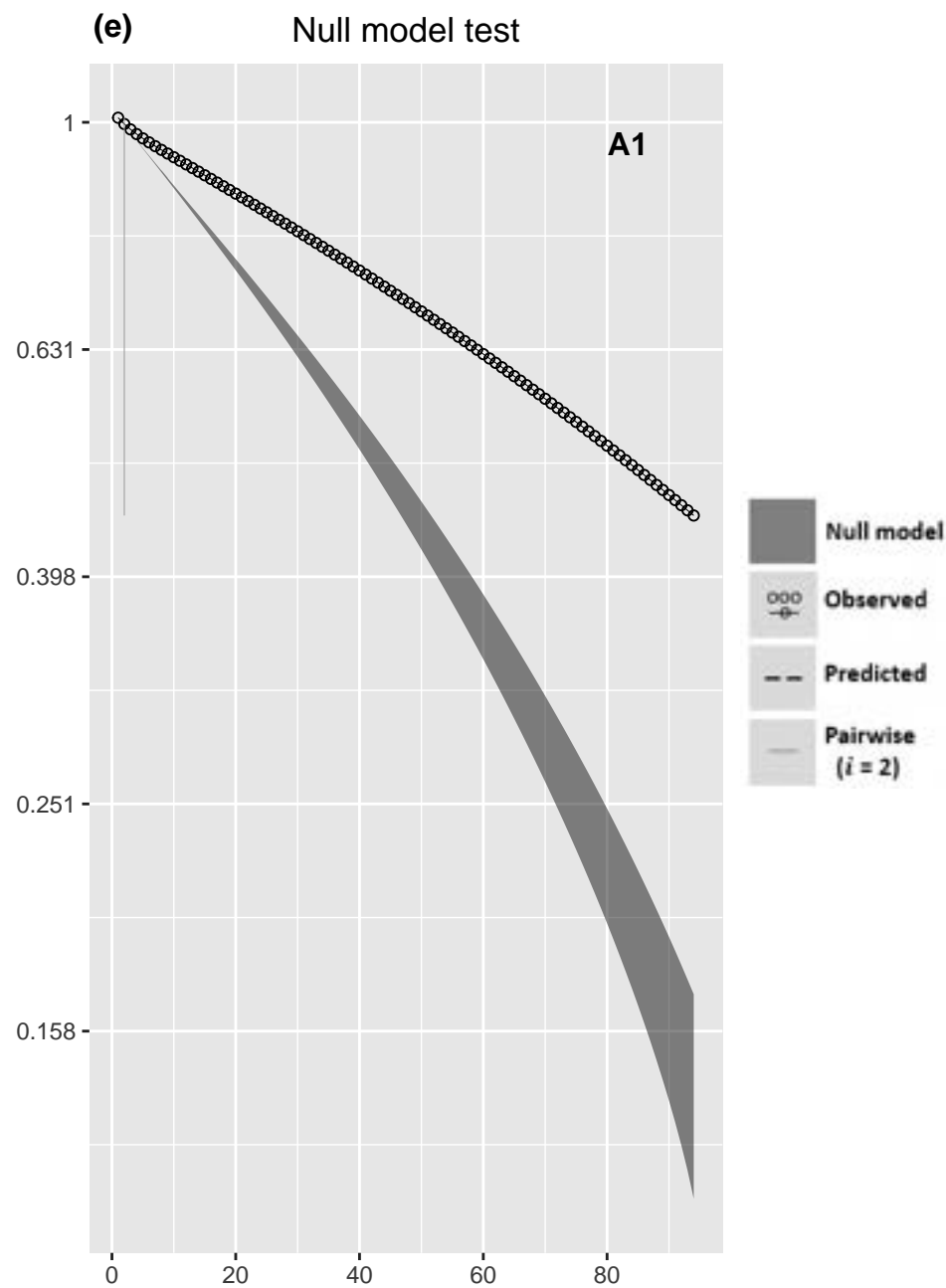
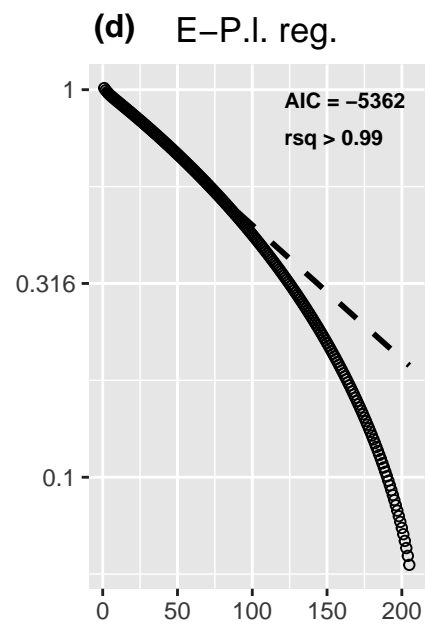
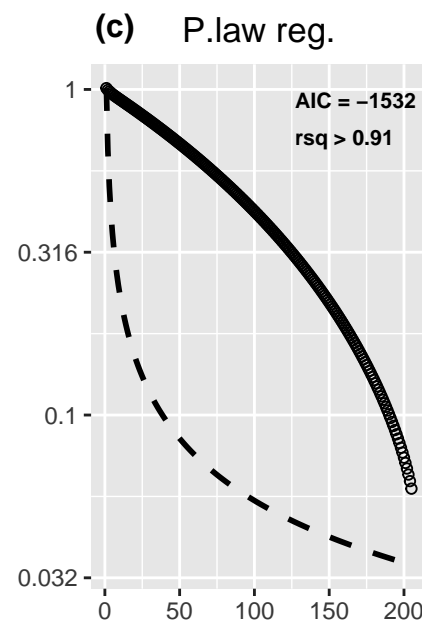
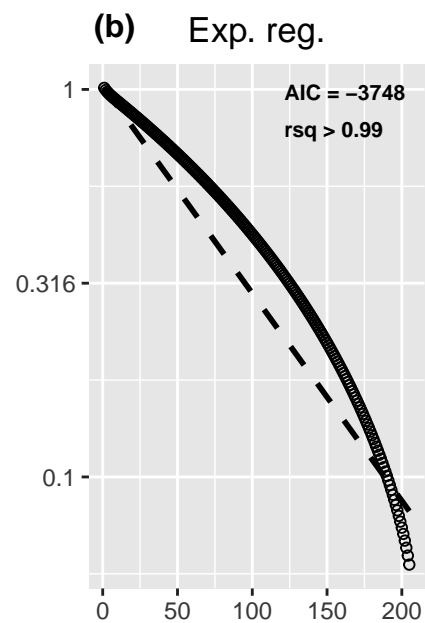
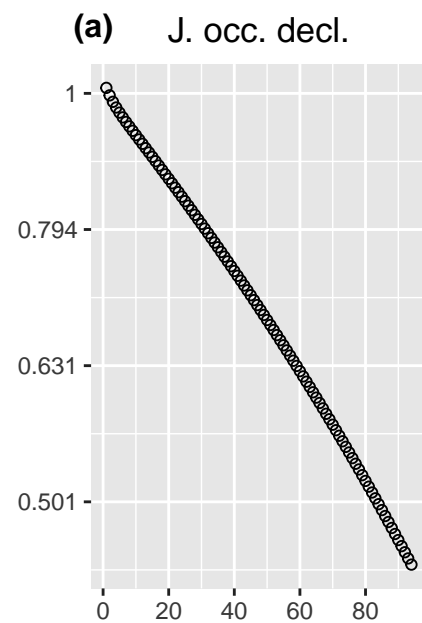
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

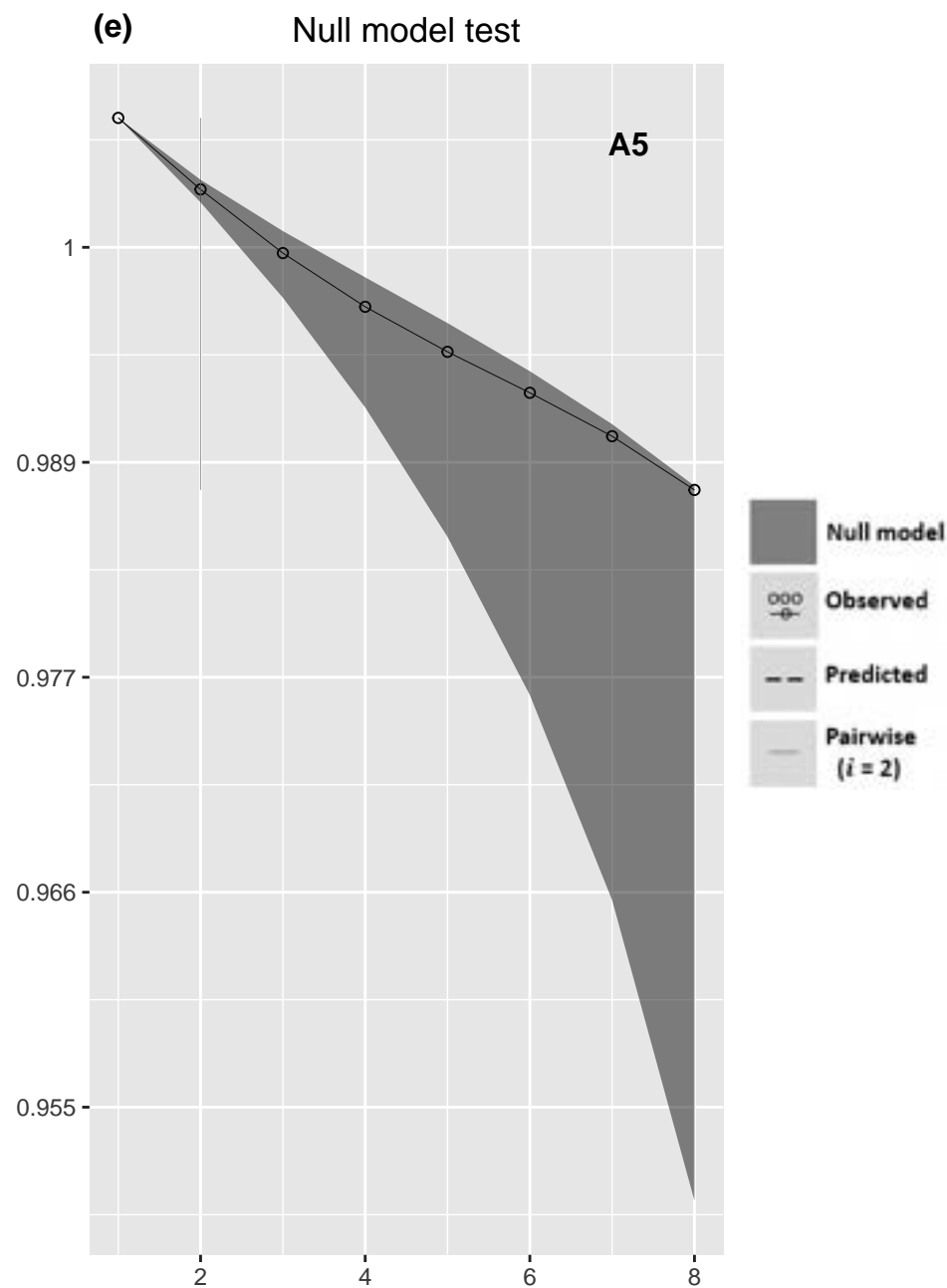
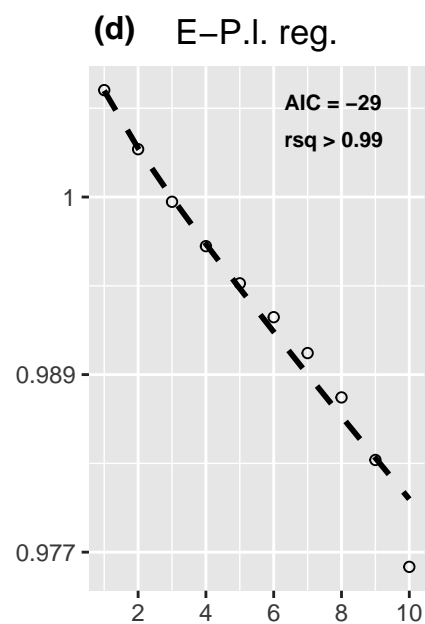
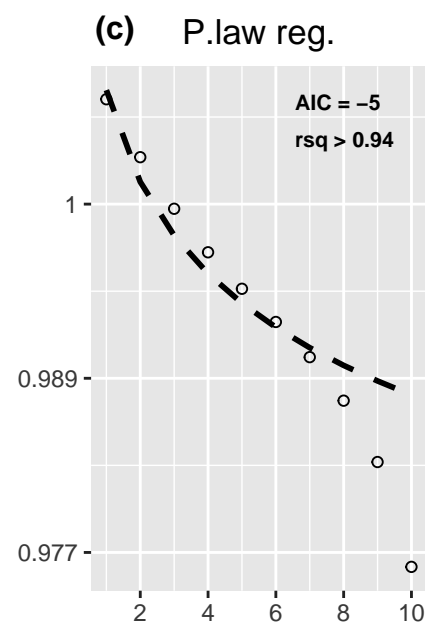
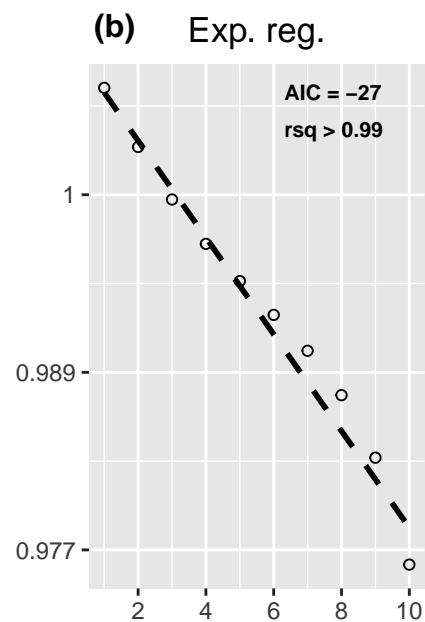
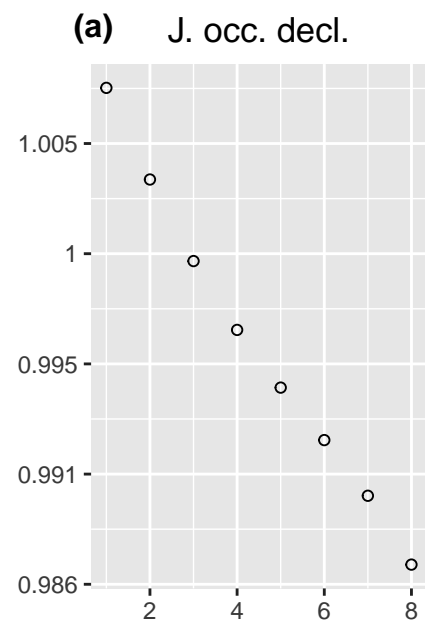
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

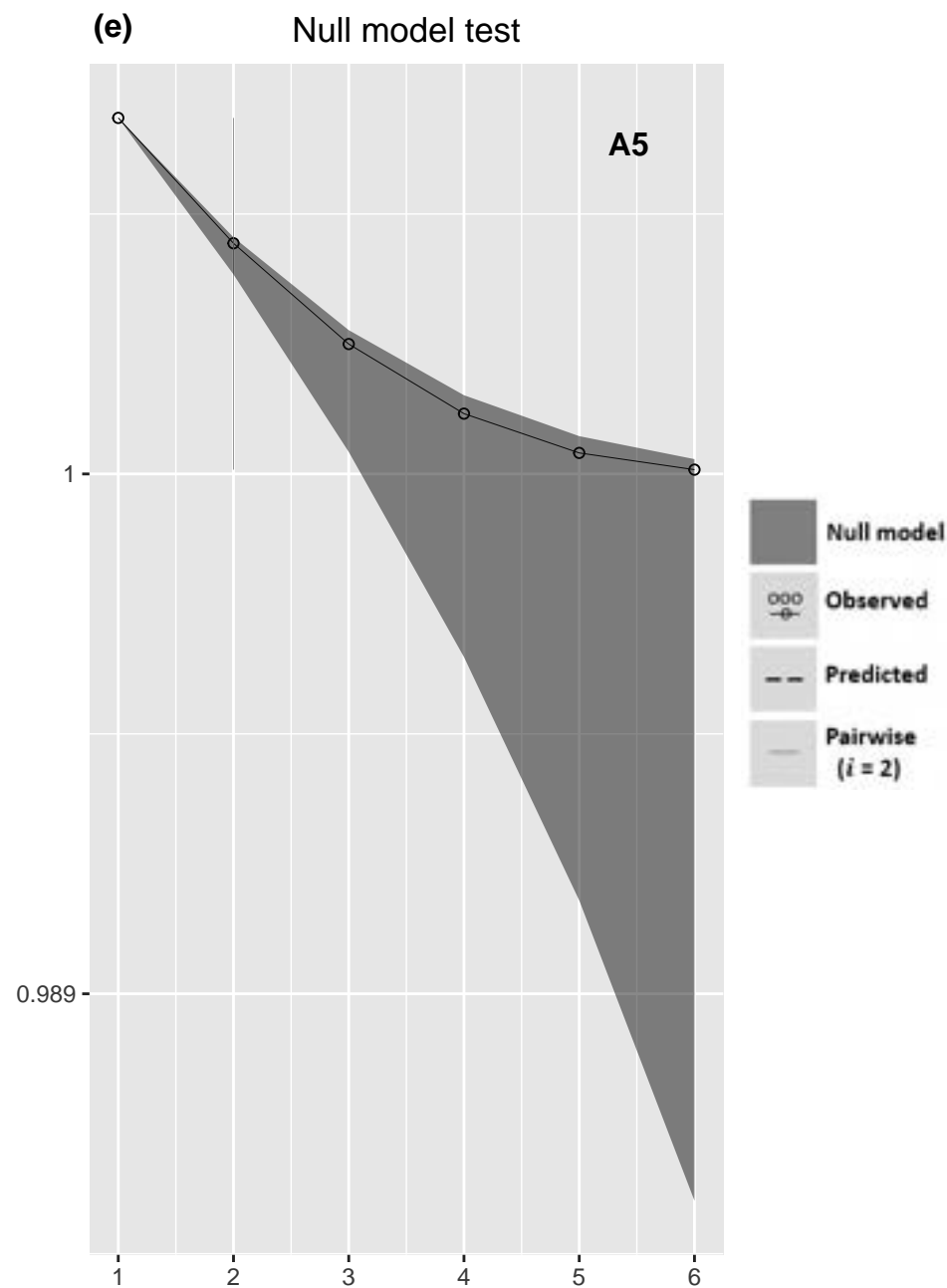
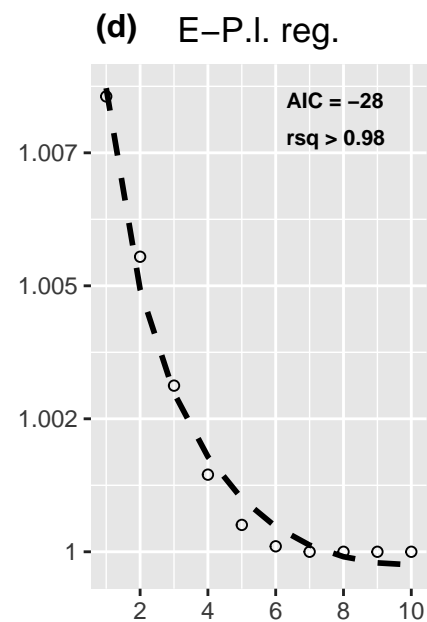
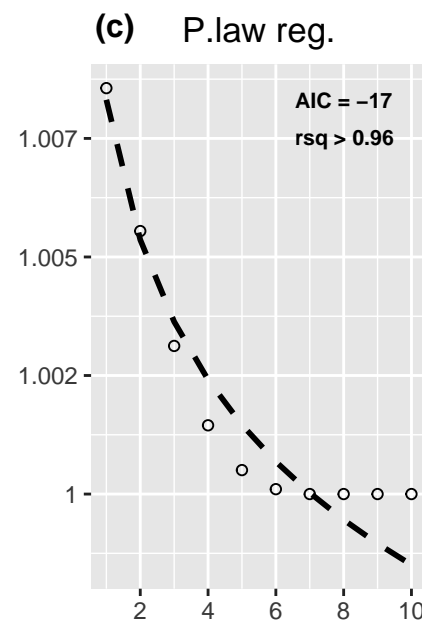
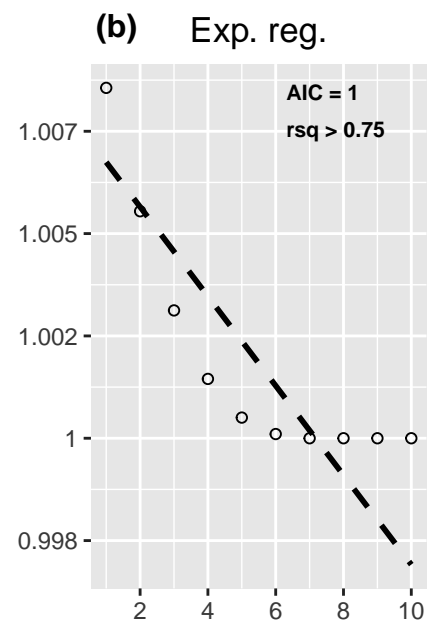
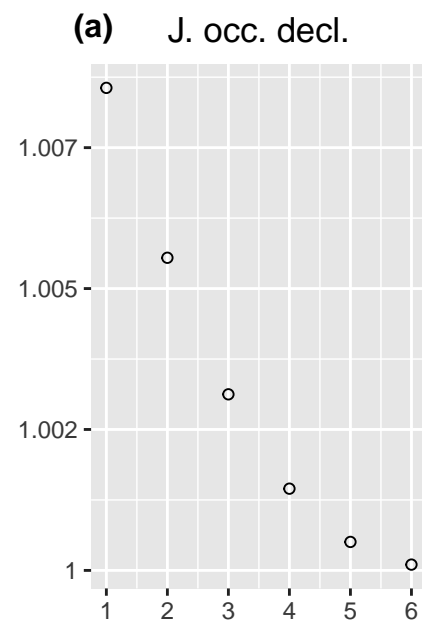


Joint occupancy,  $J^{\{i\}}$



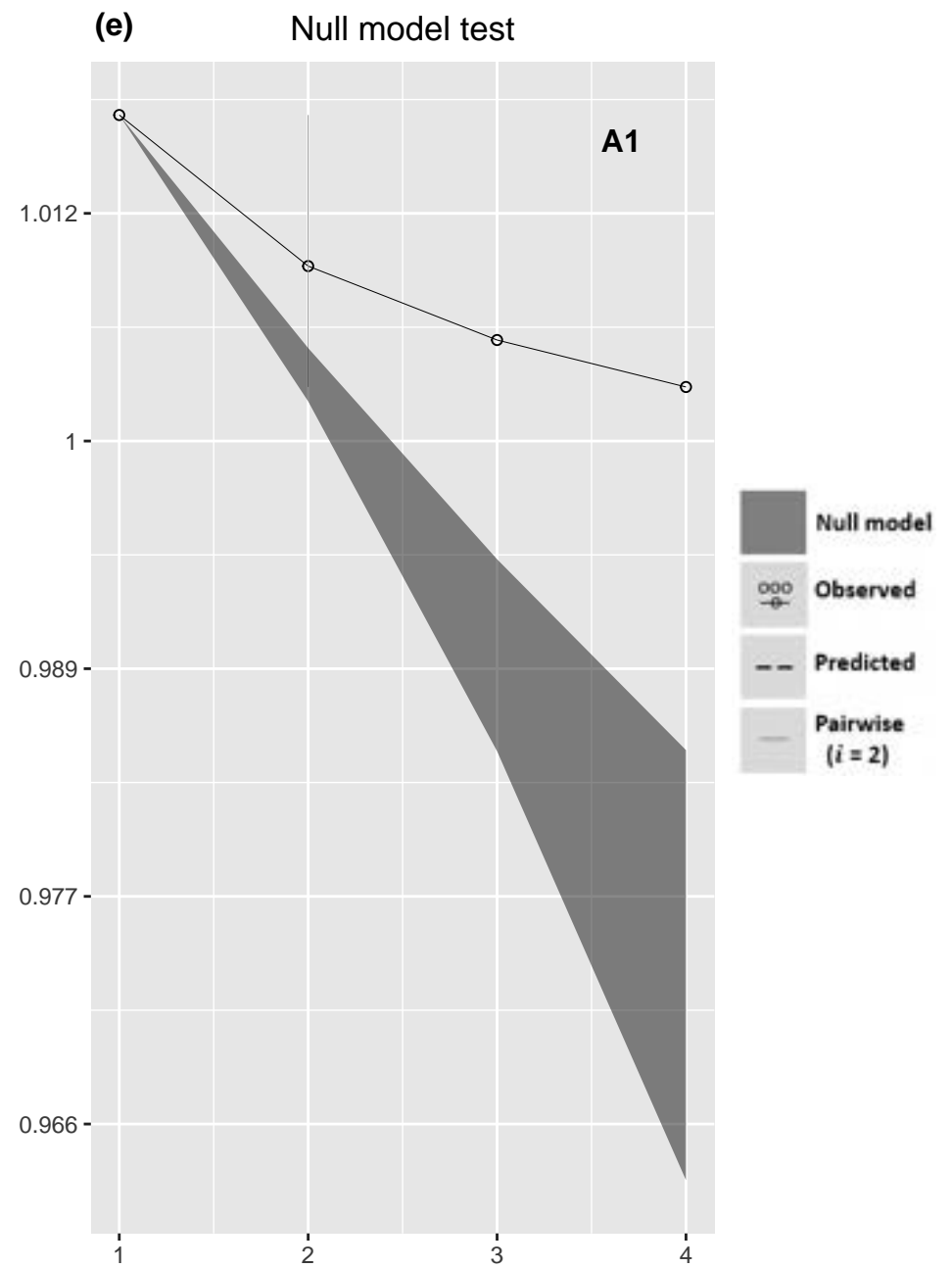
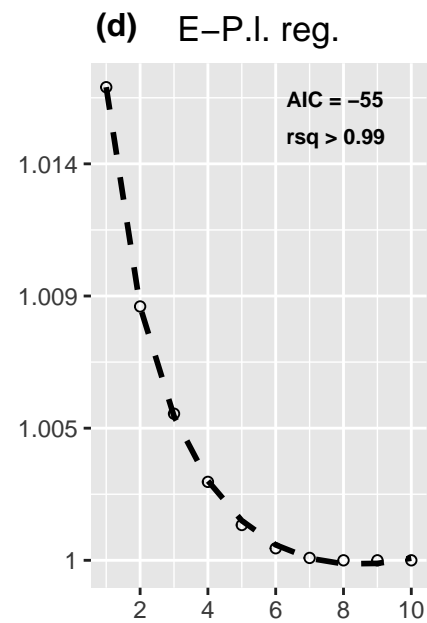
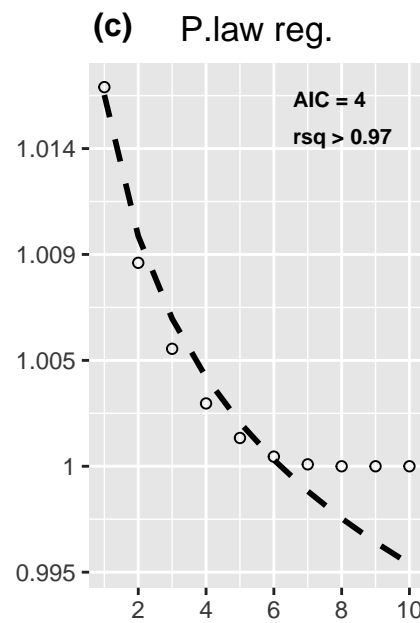
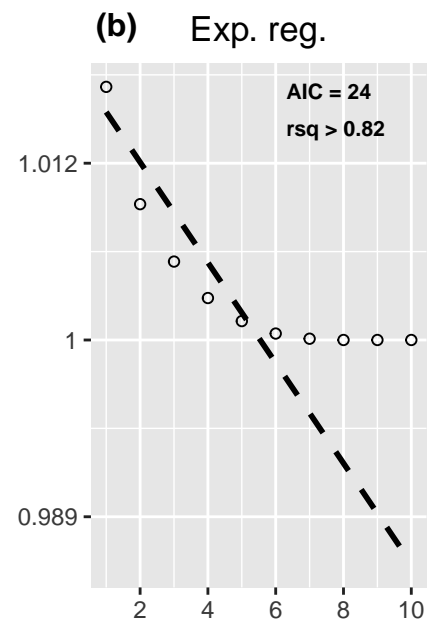
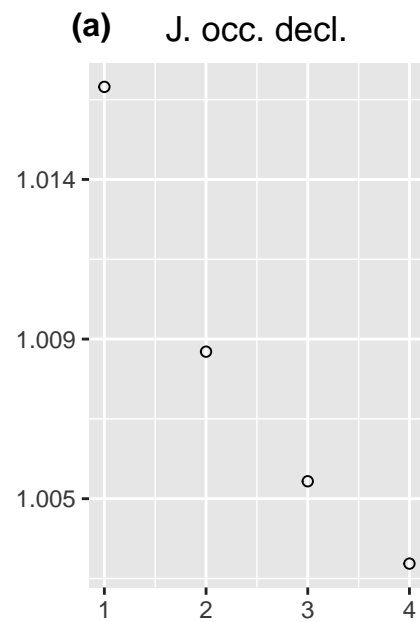
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



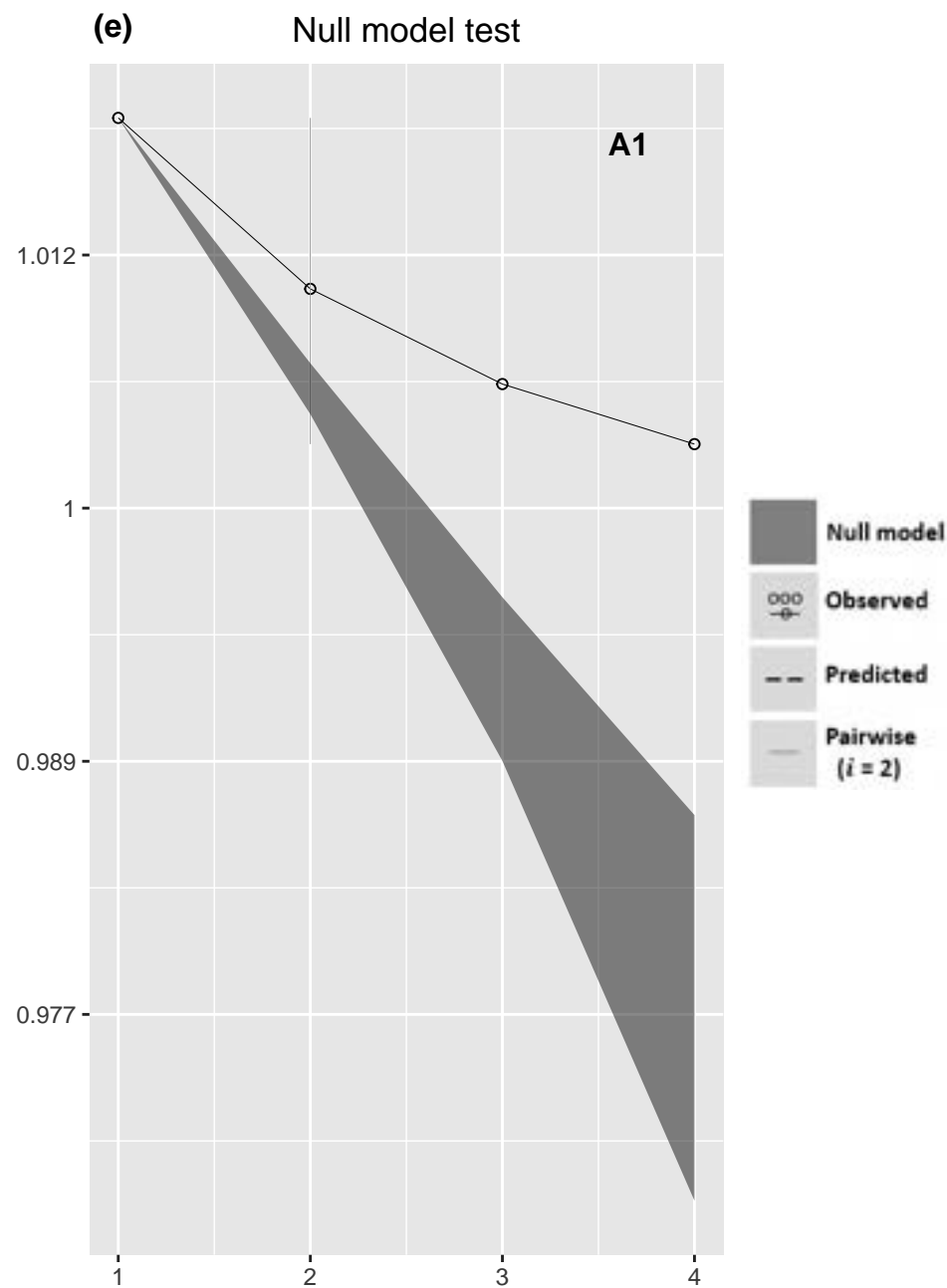
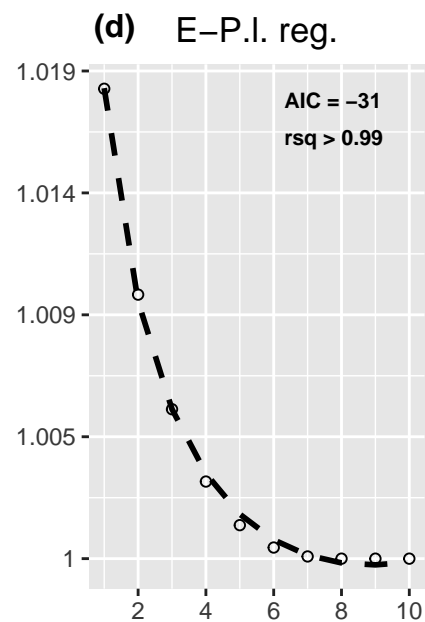
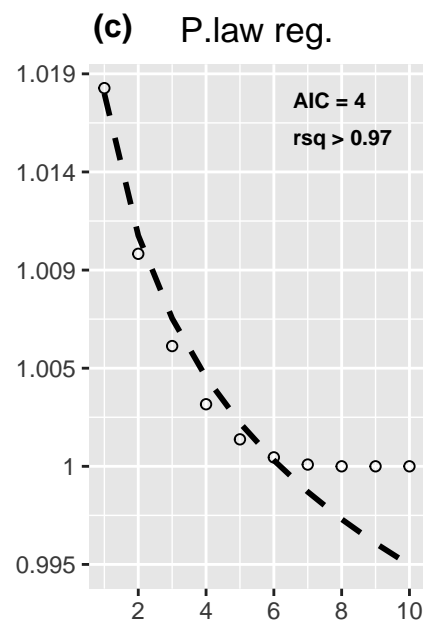
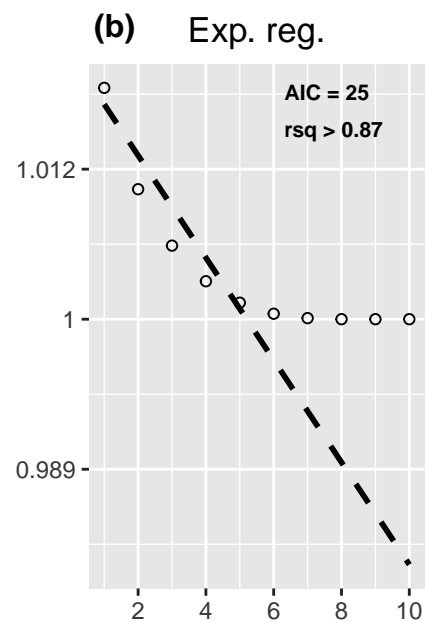
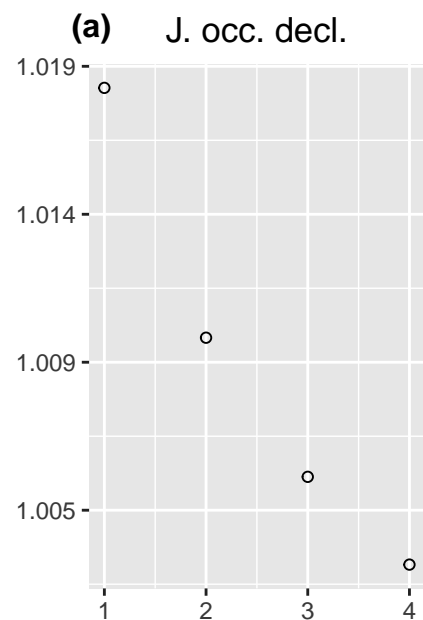
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



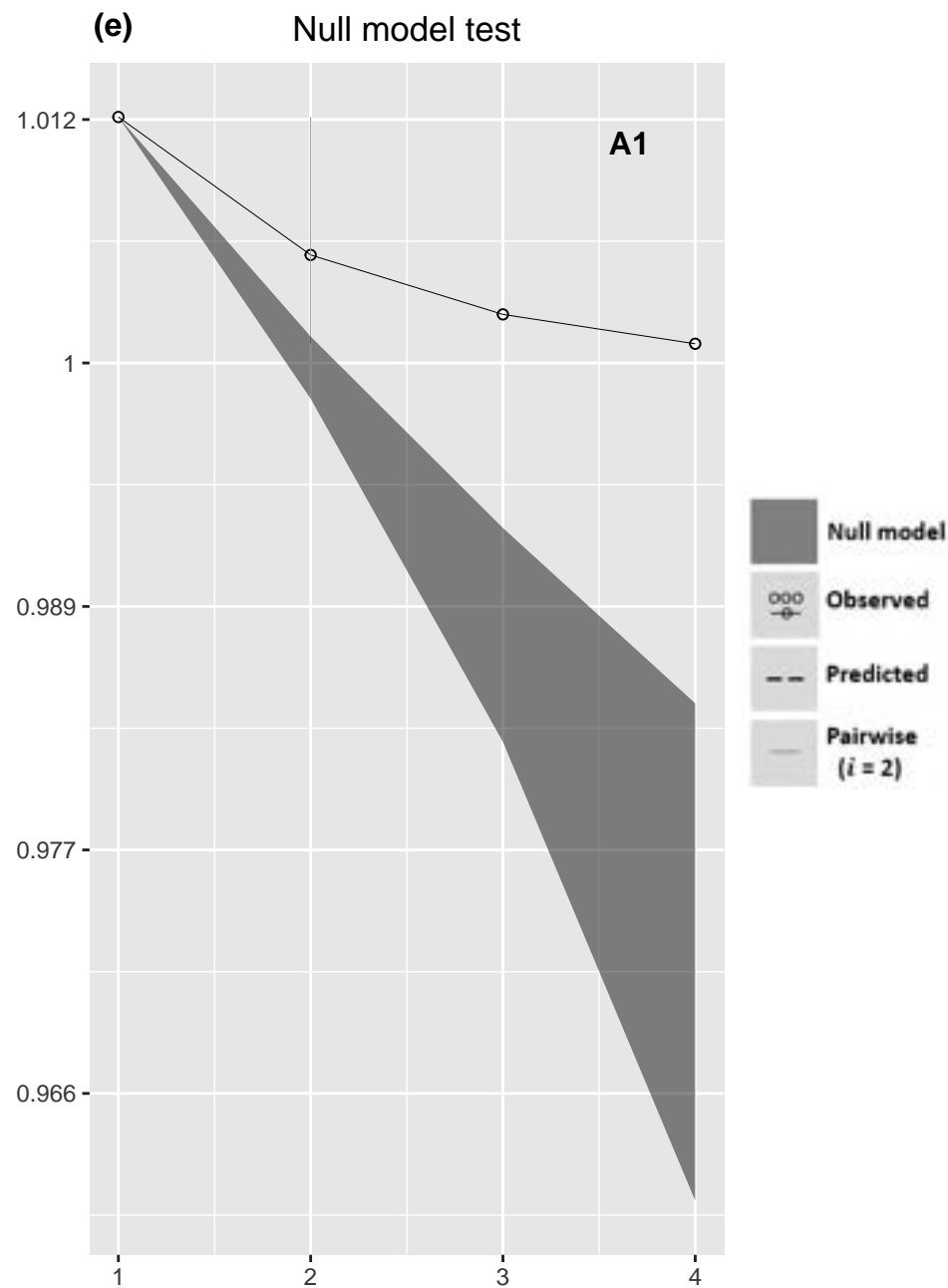
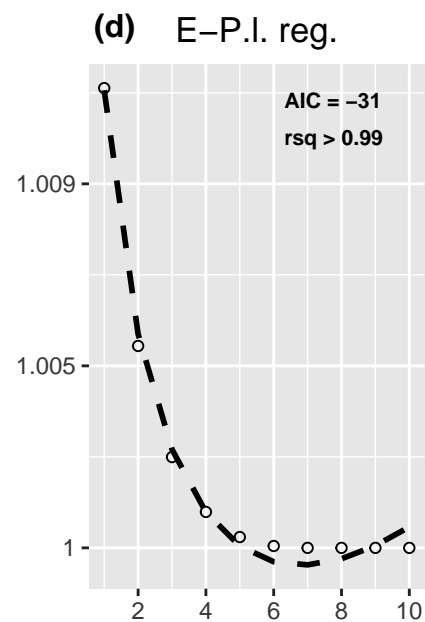
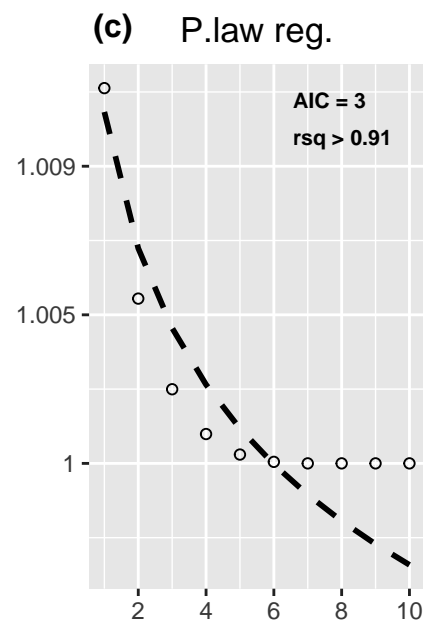
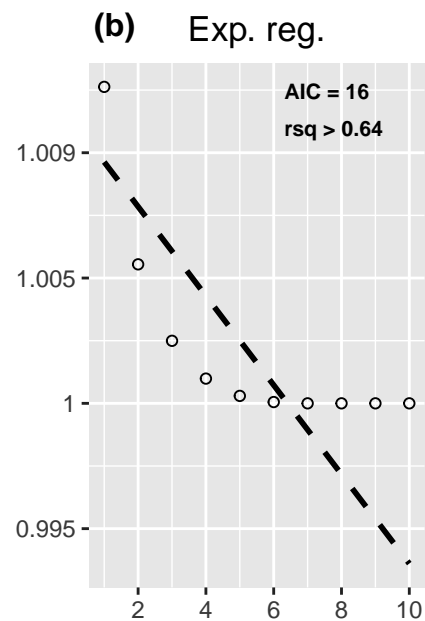
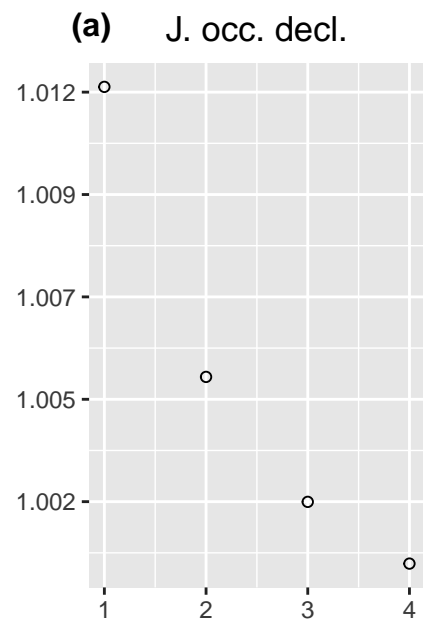
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



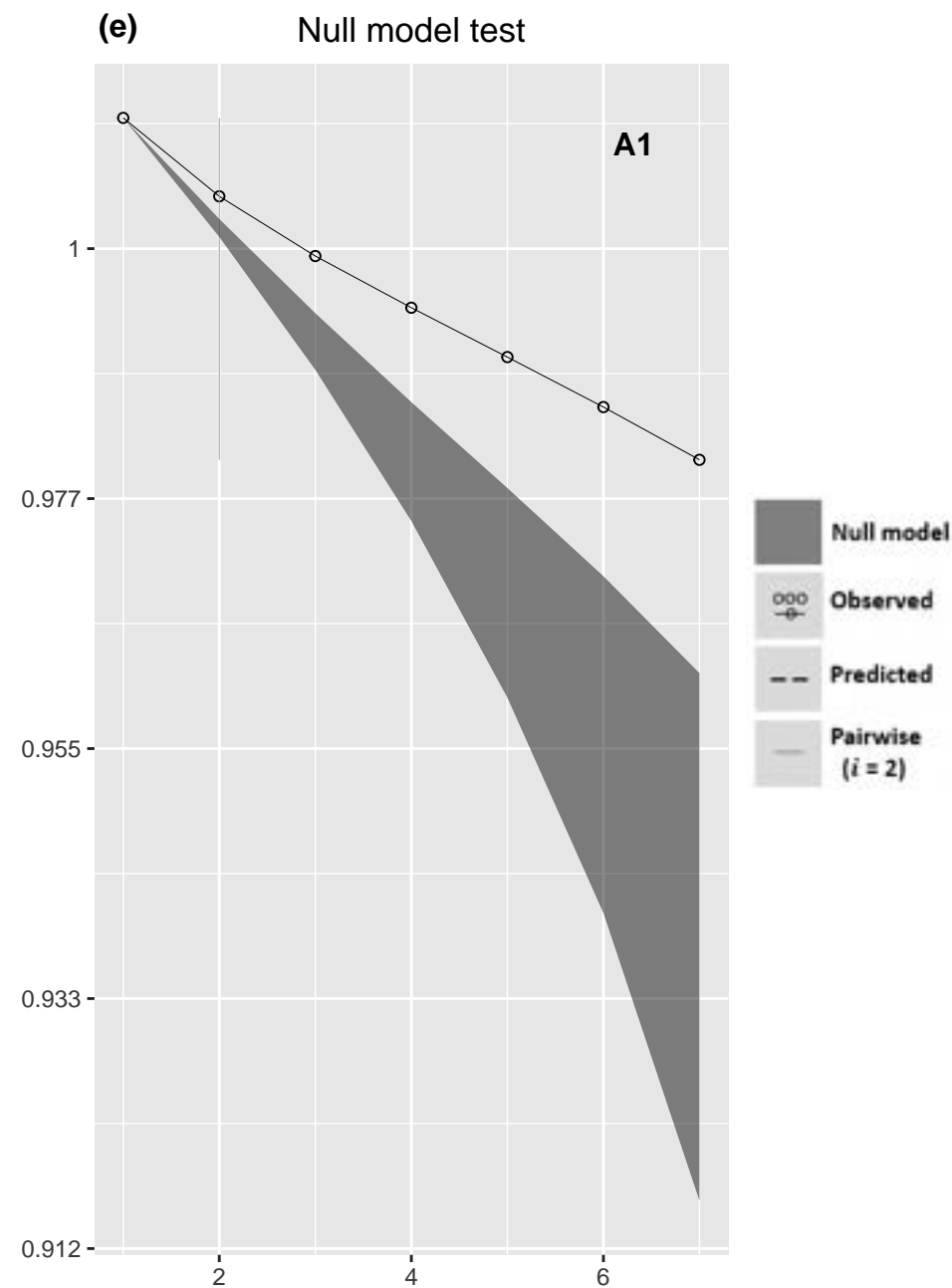
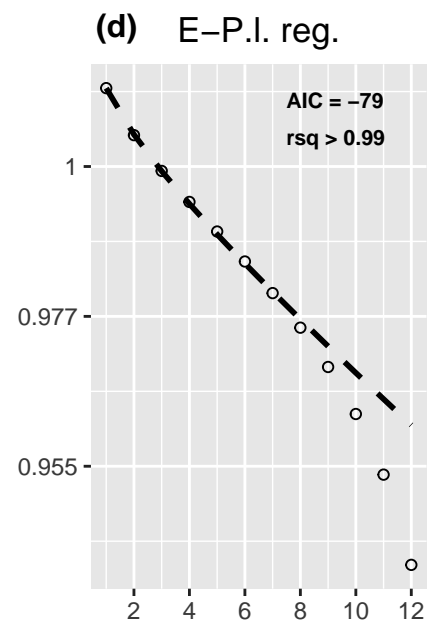
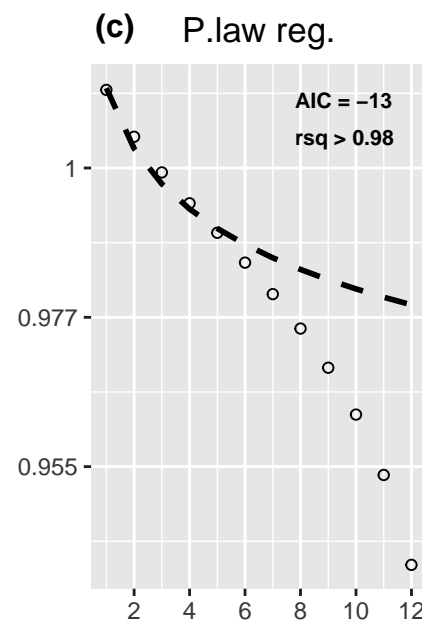
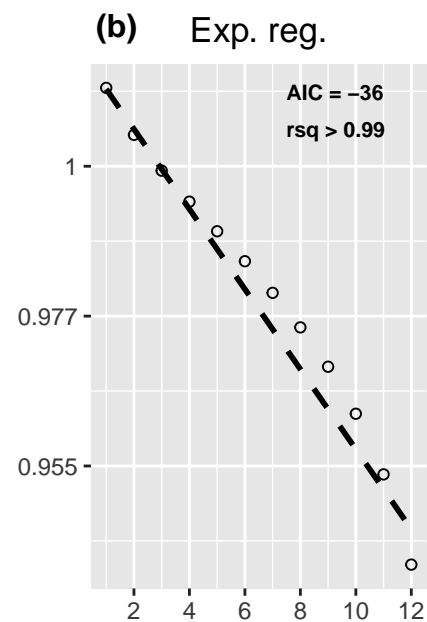
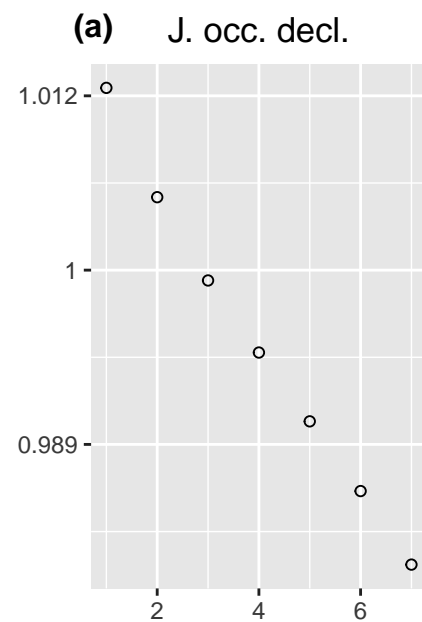
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



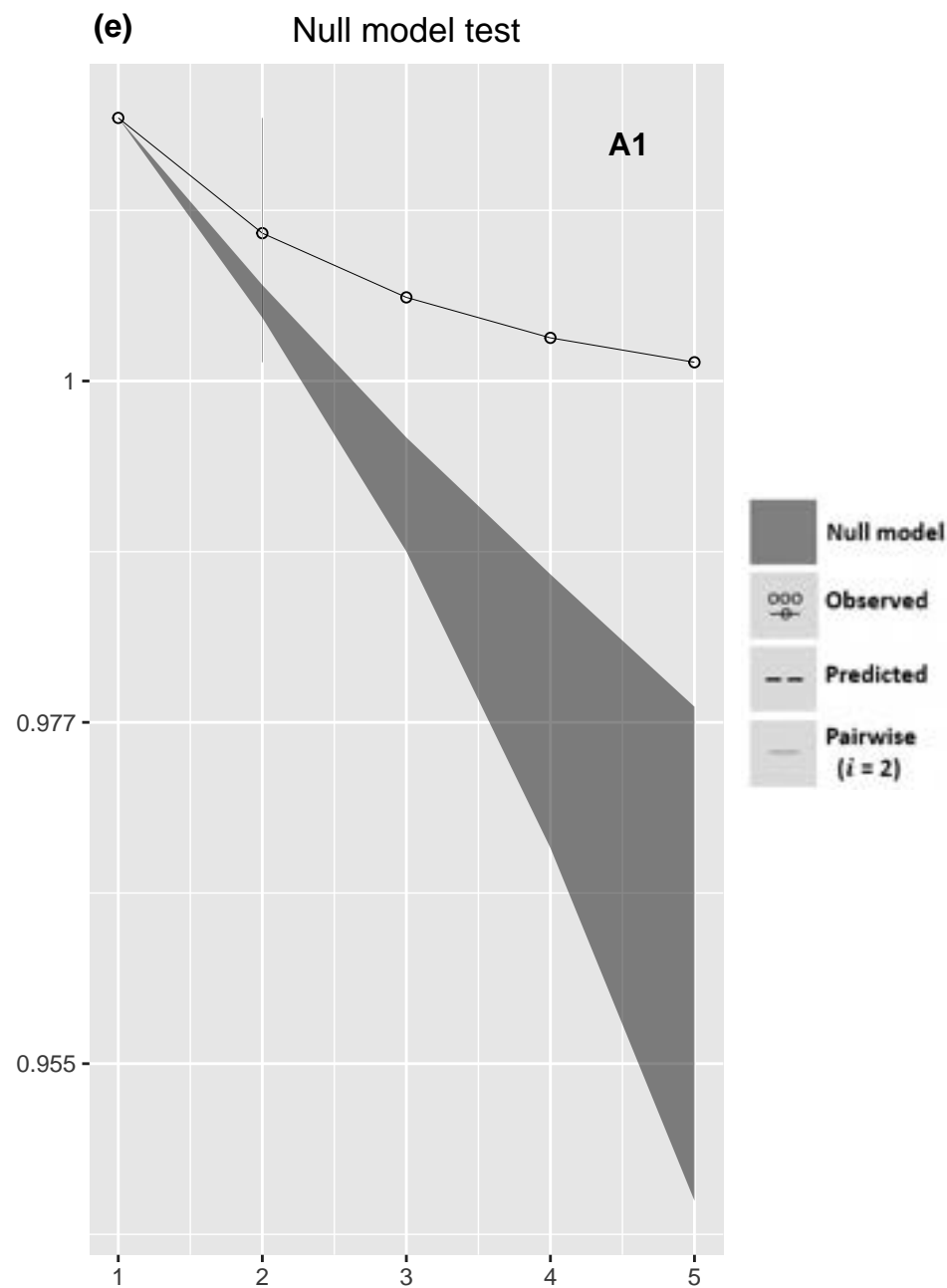
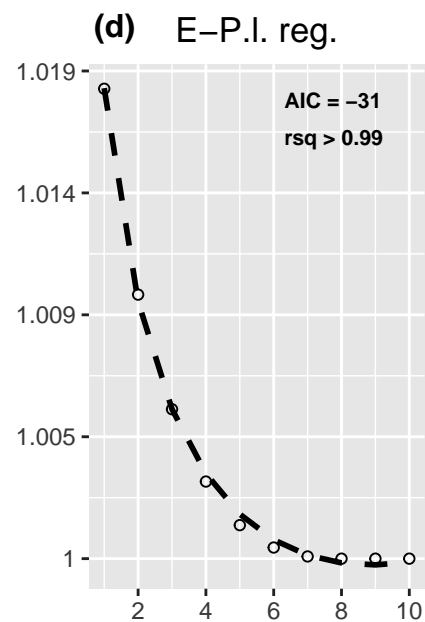
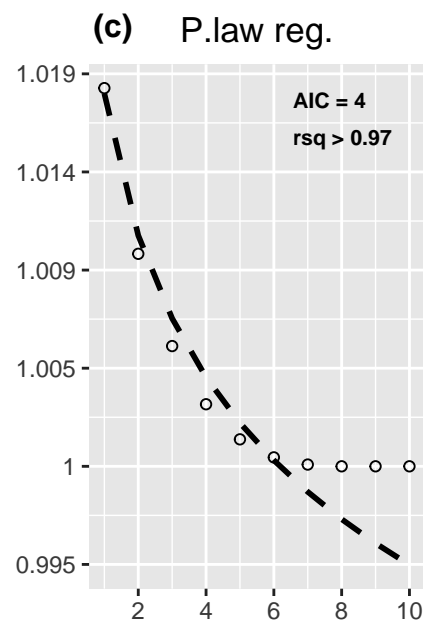
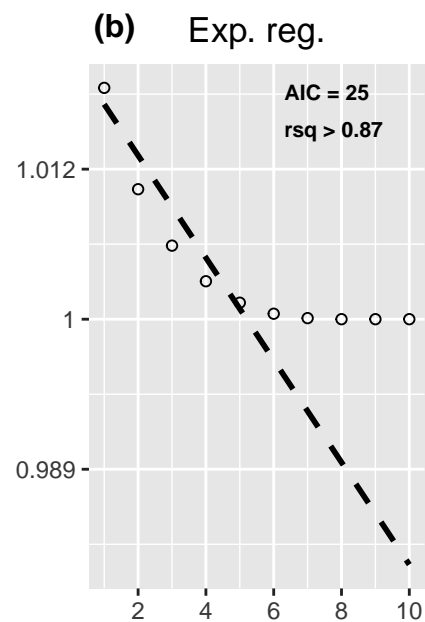
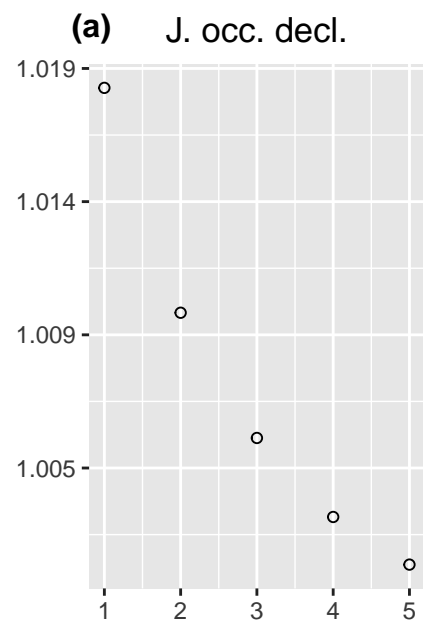
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



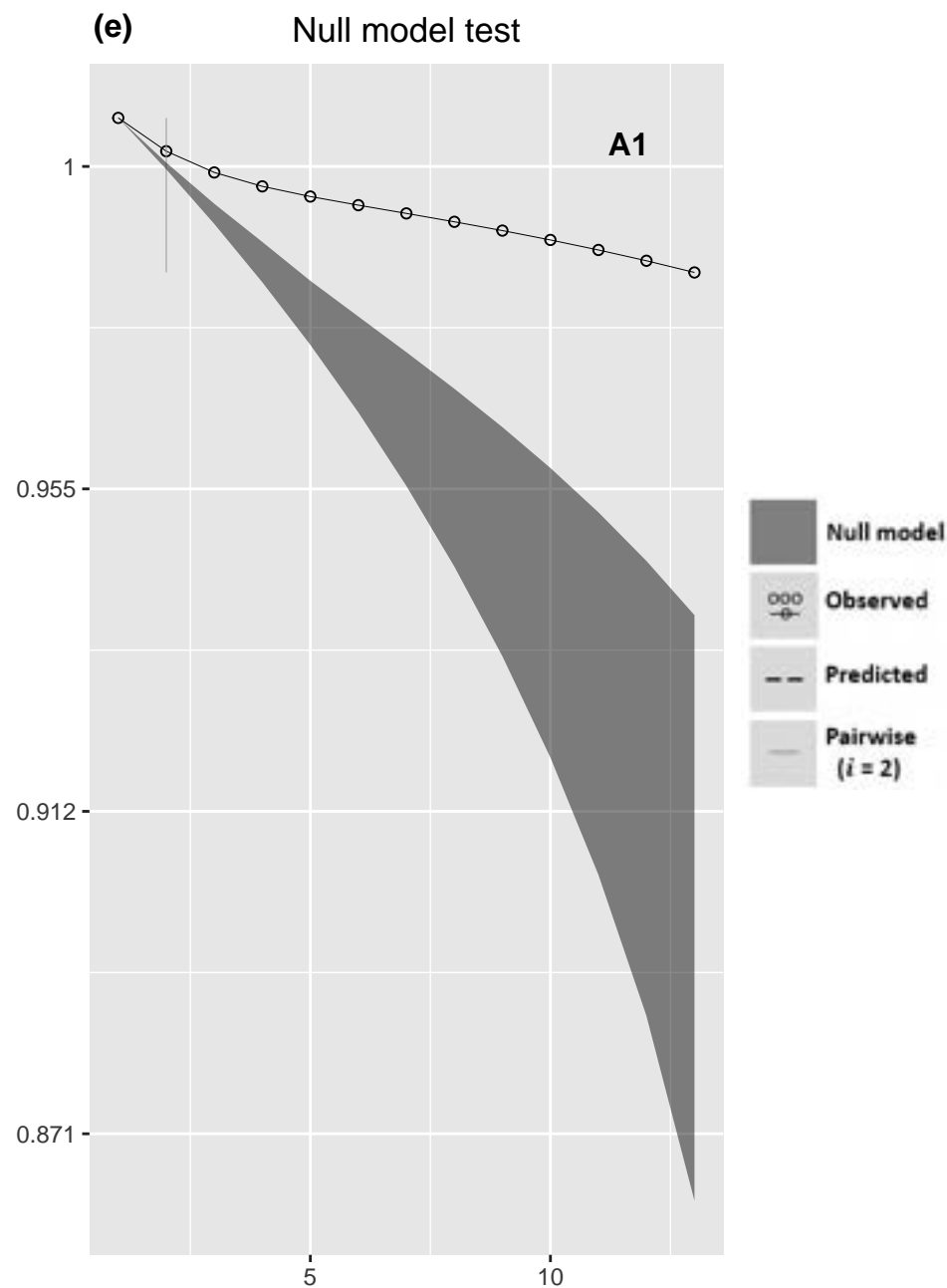
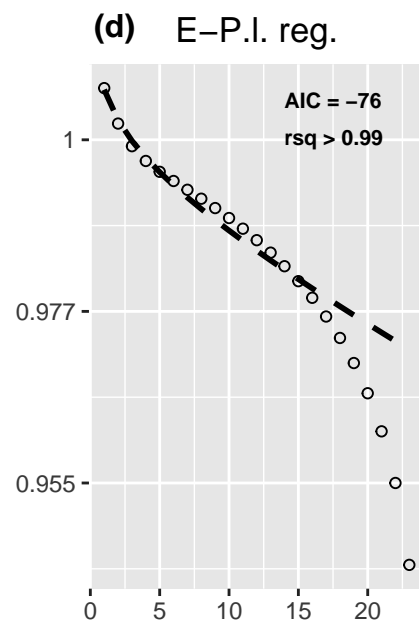
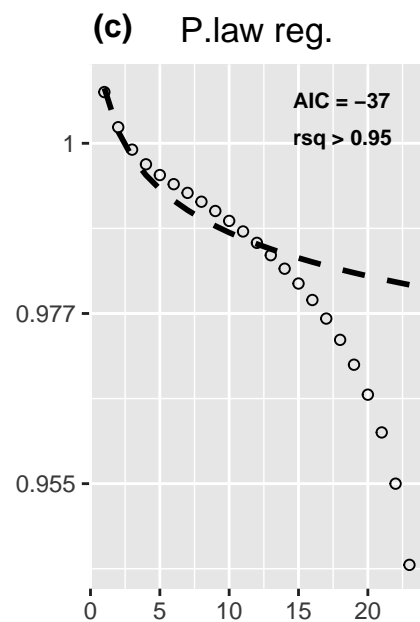
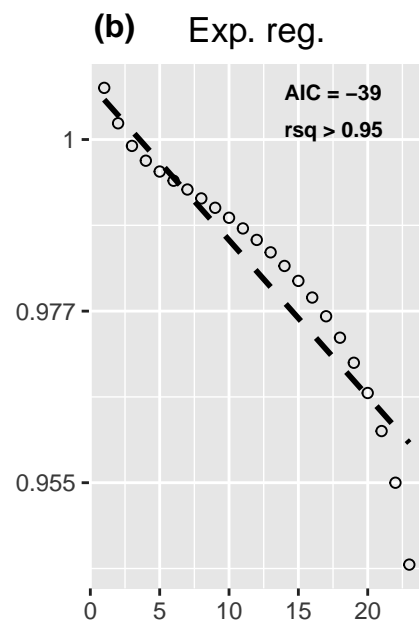
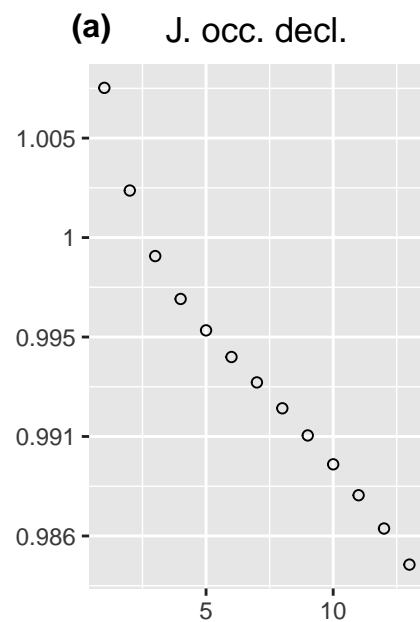
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

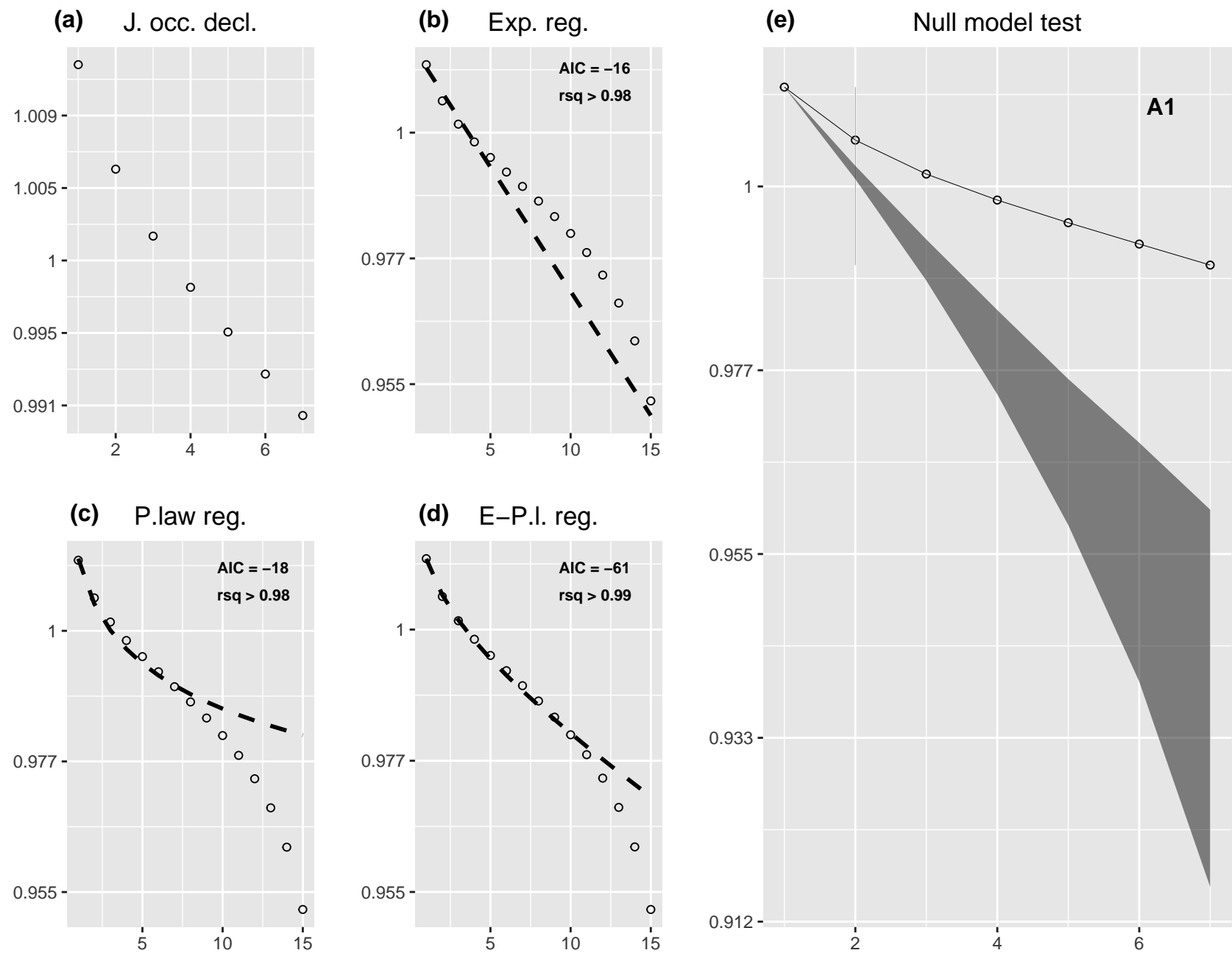
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

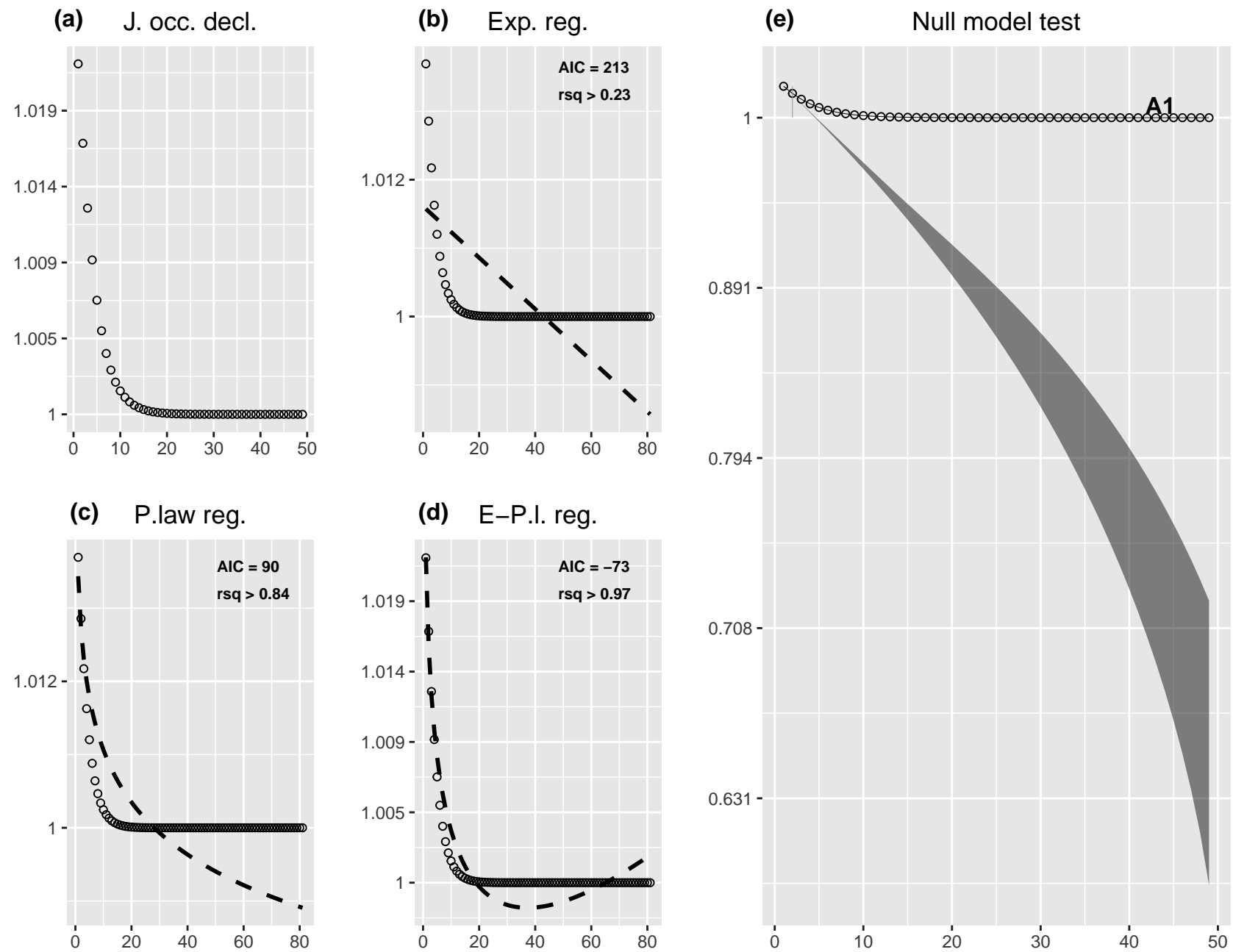


Joint occupancy,  $J^{\{i\}}$



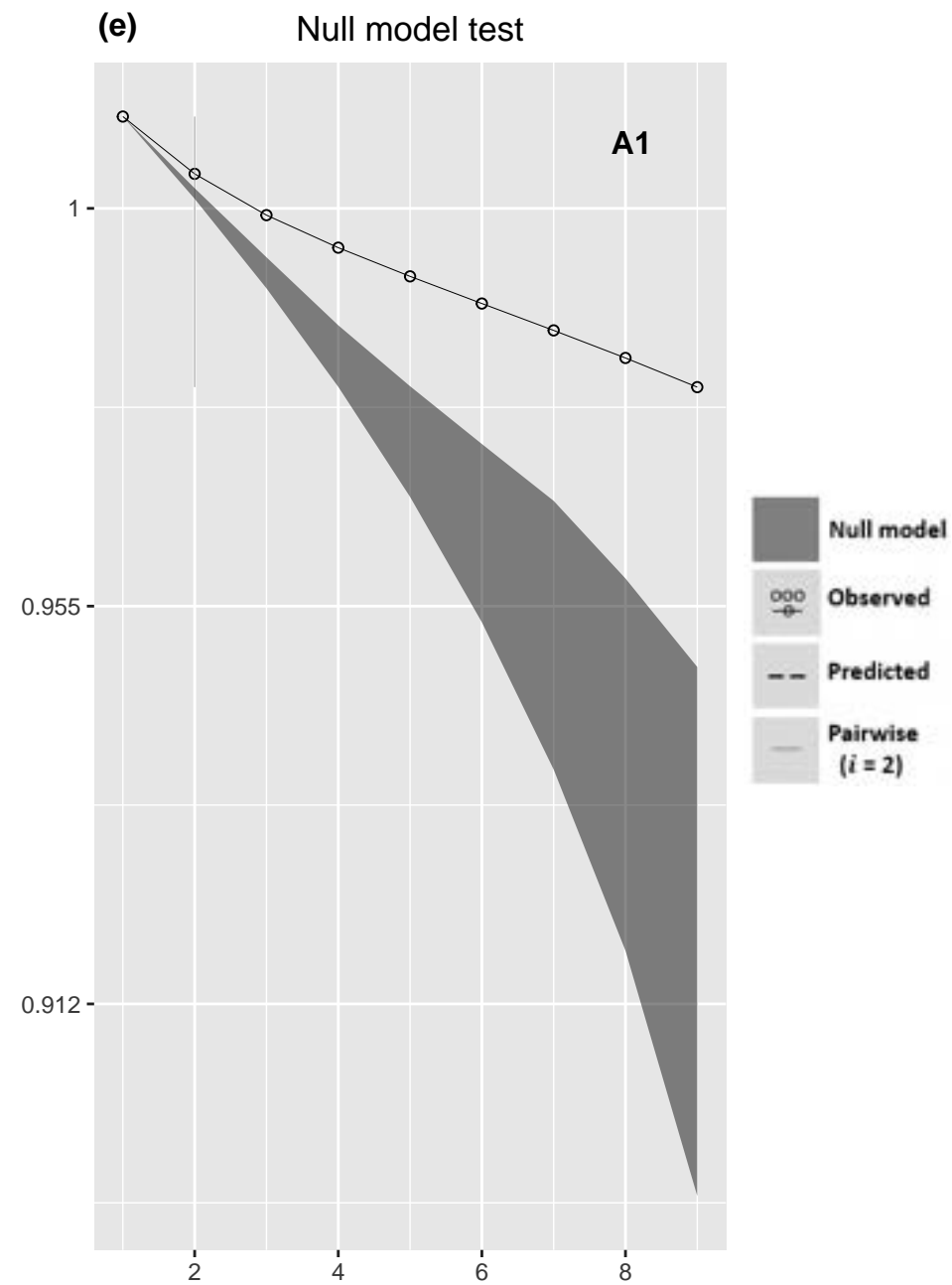
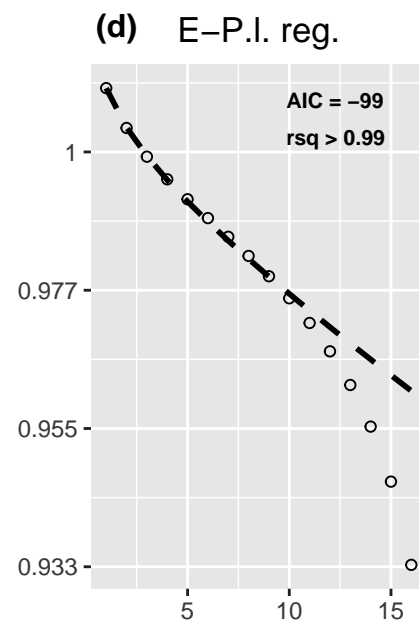
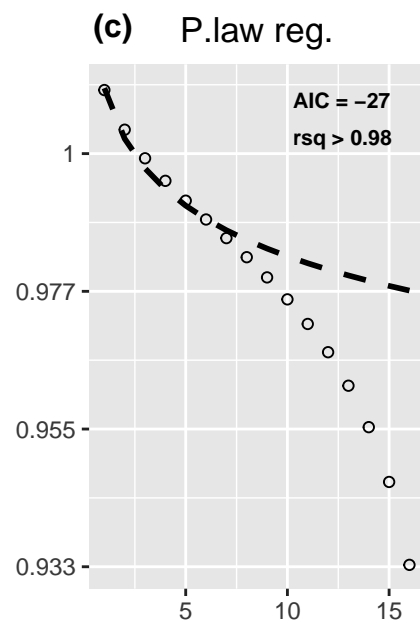
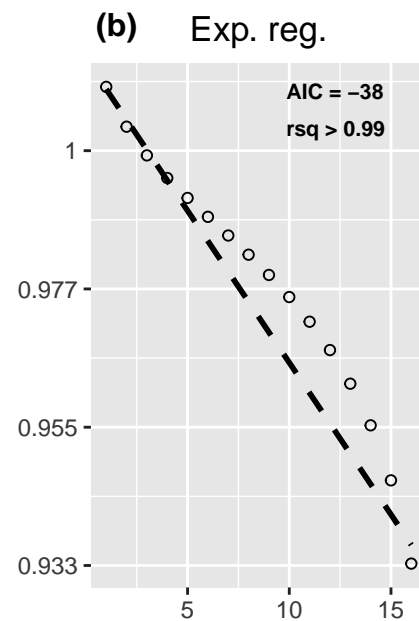
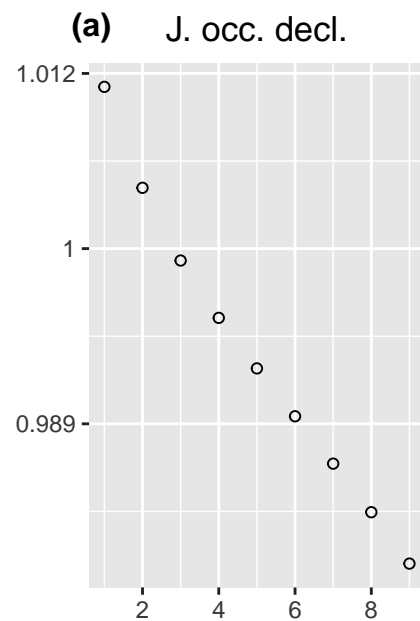
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



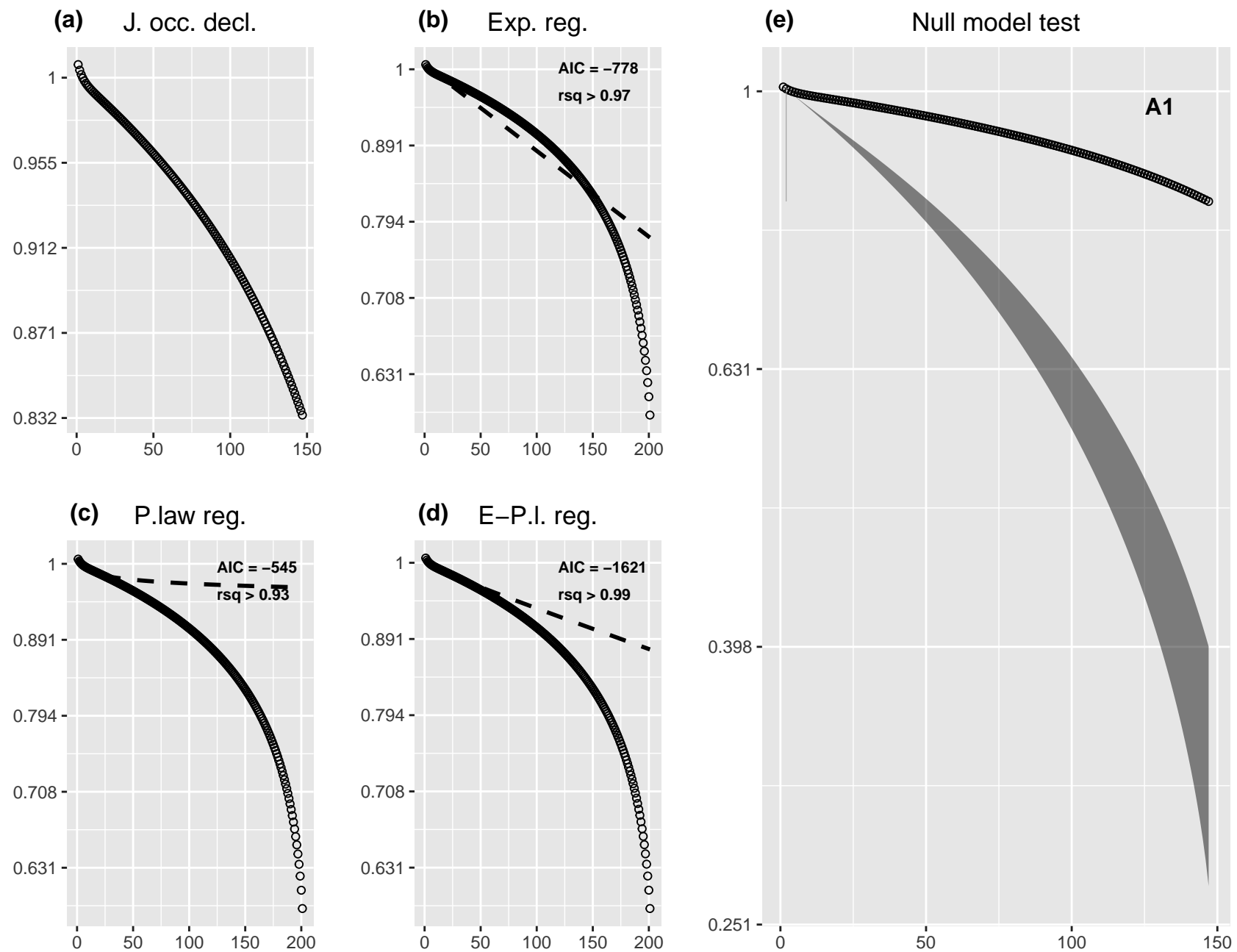
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



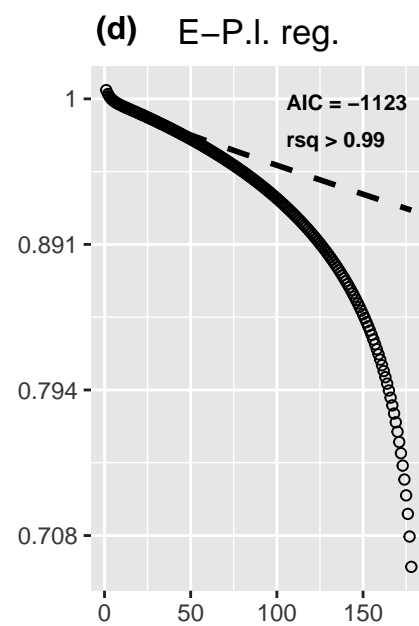
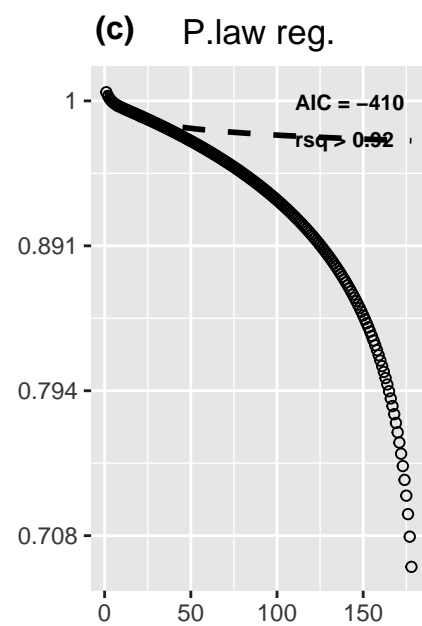
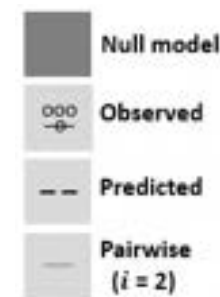
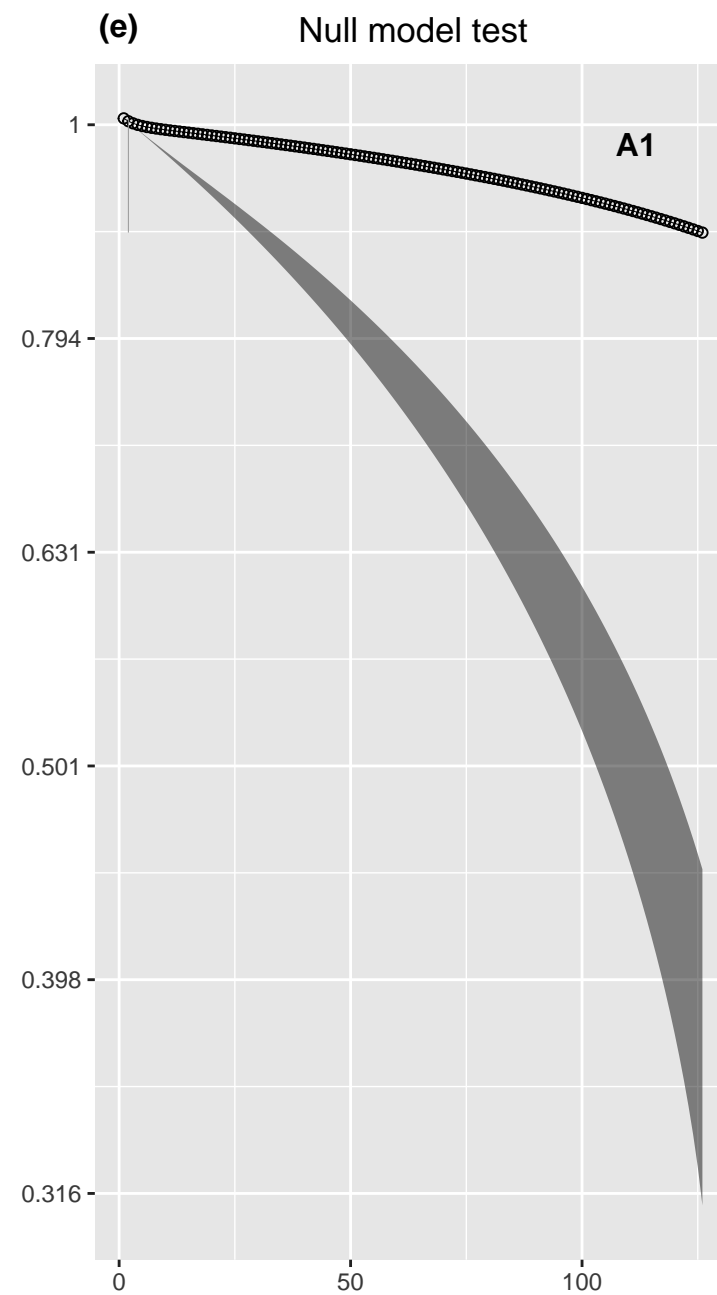
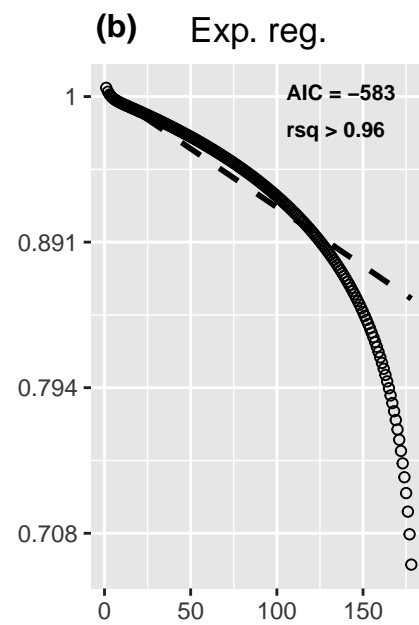
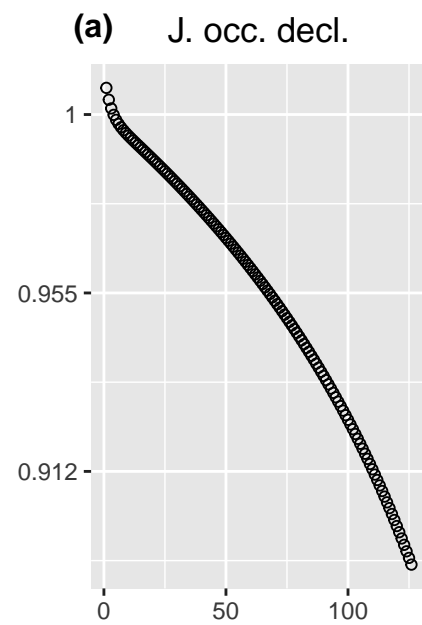
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



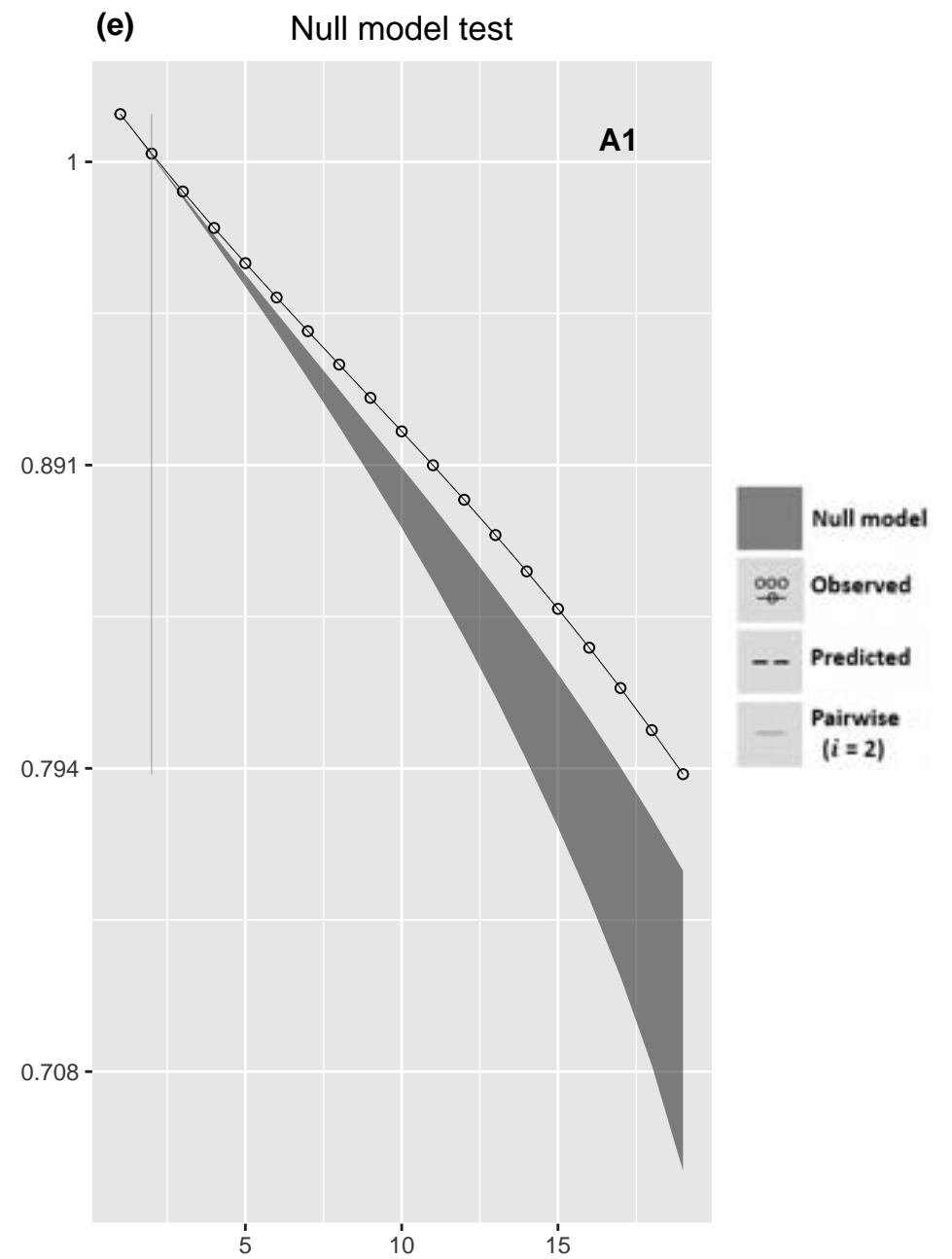
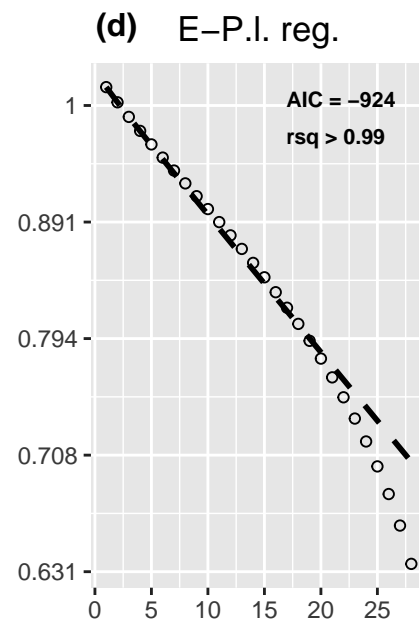
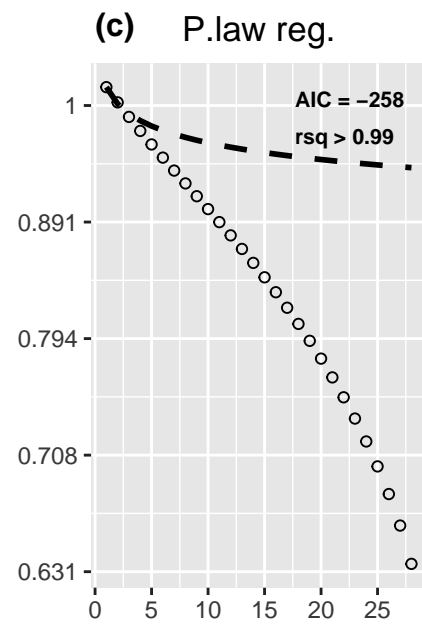
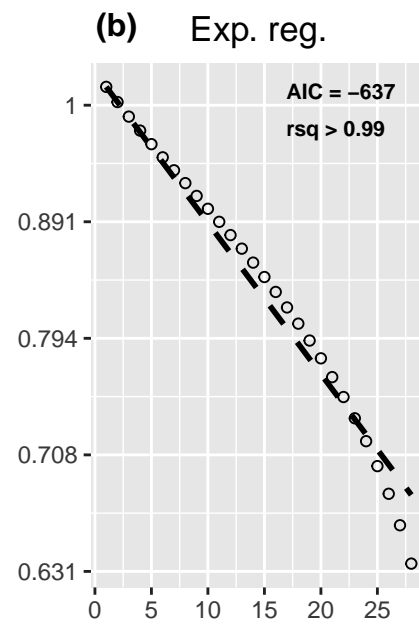
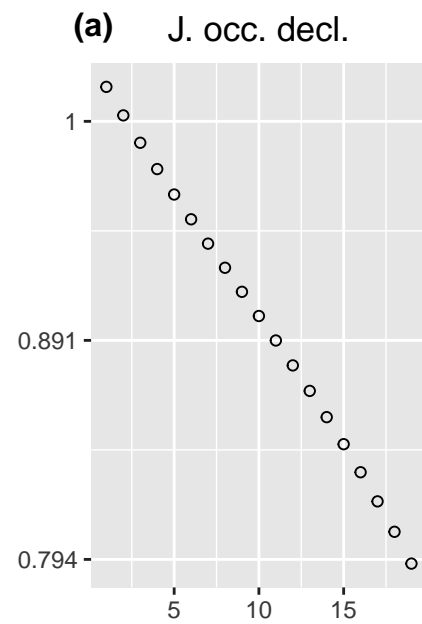
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



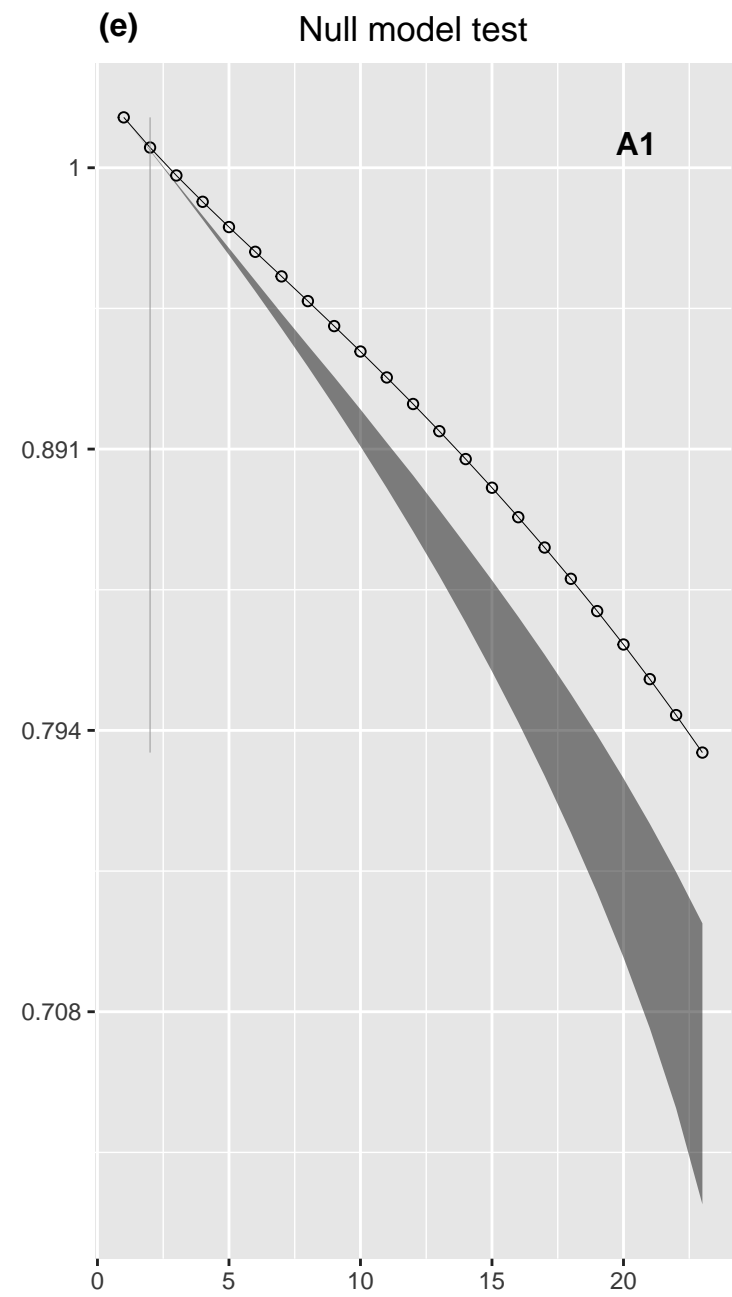
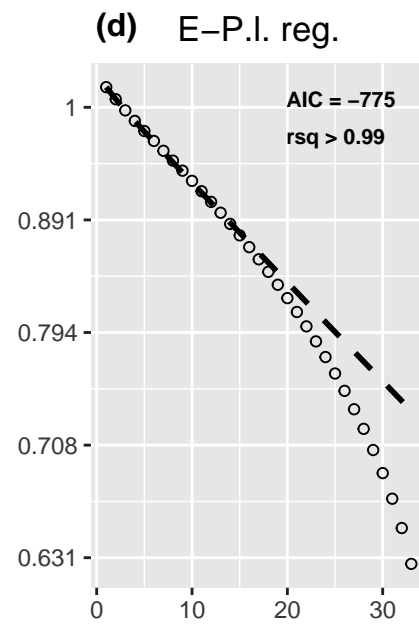
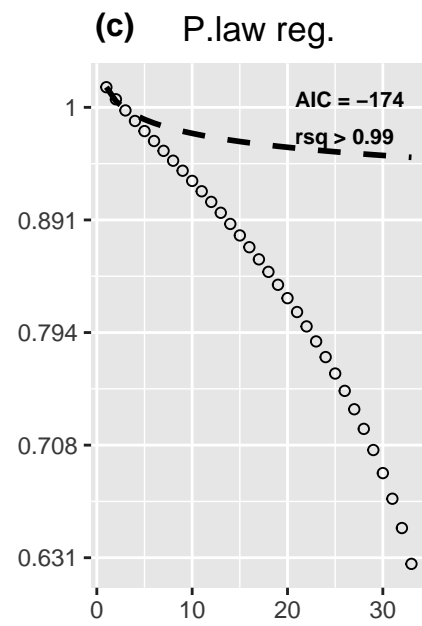
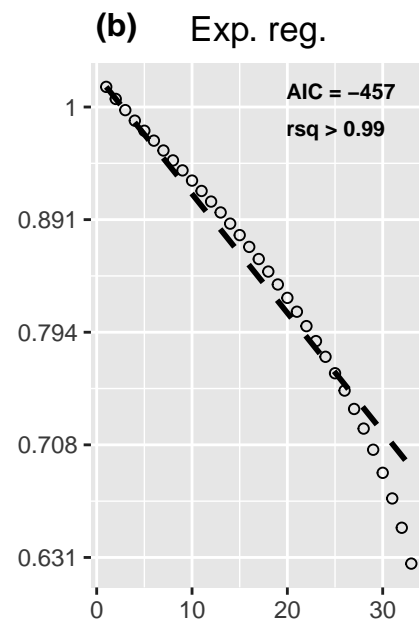
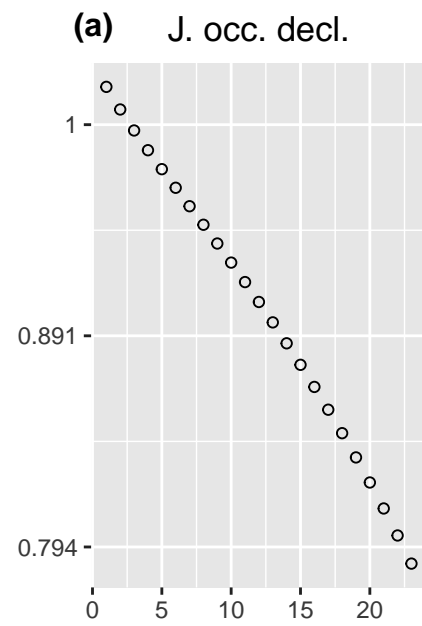
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



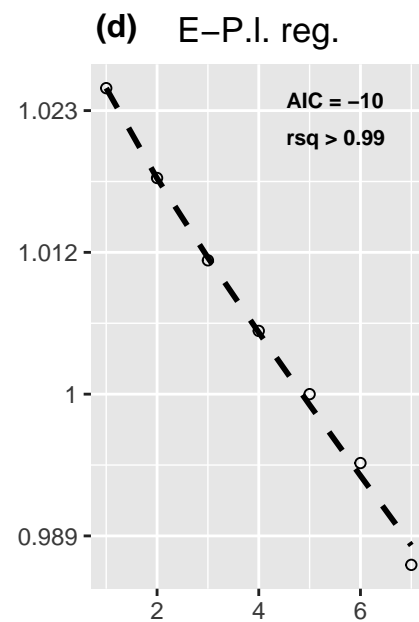
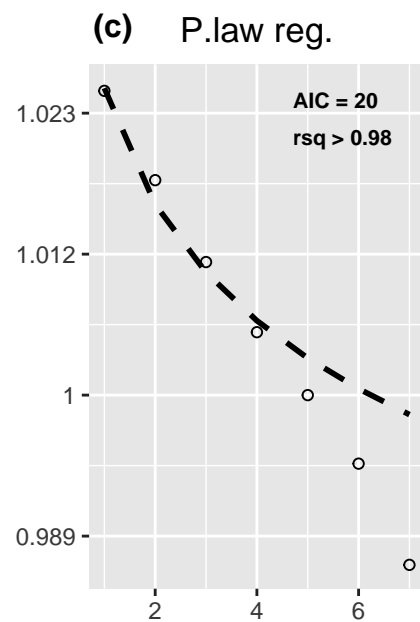
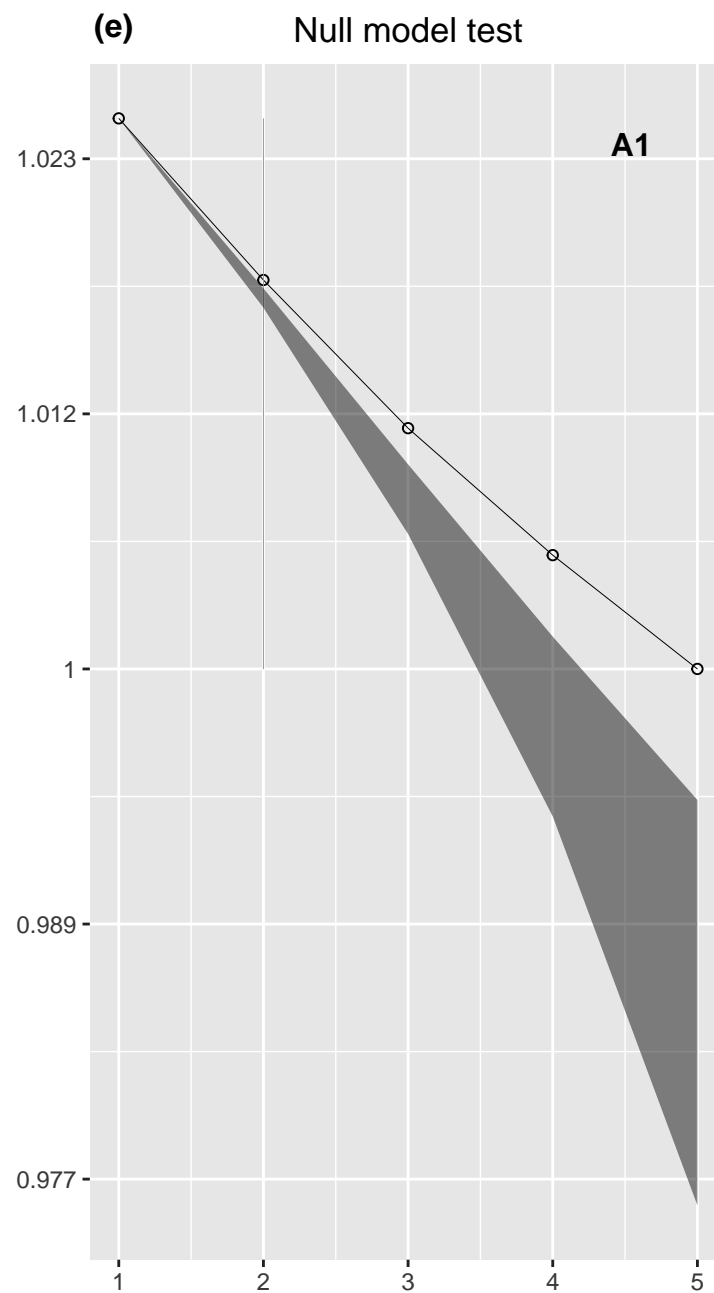
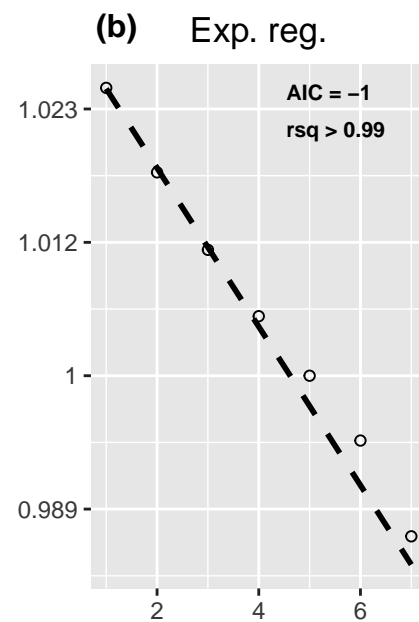
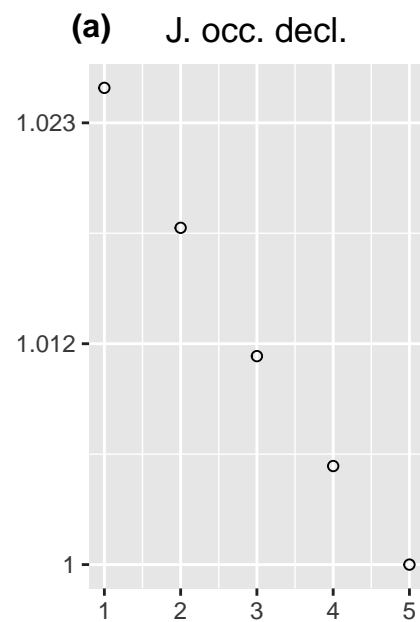
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

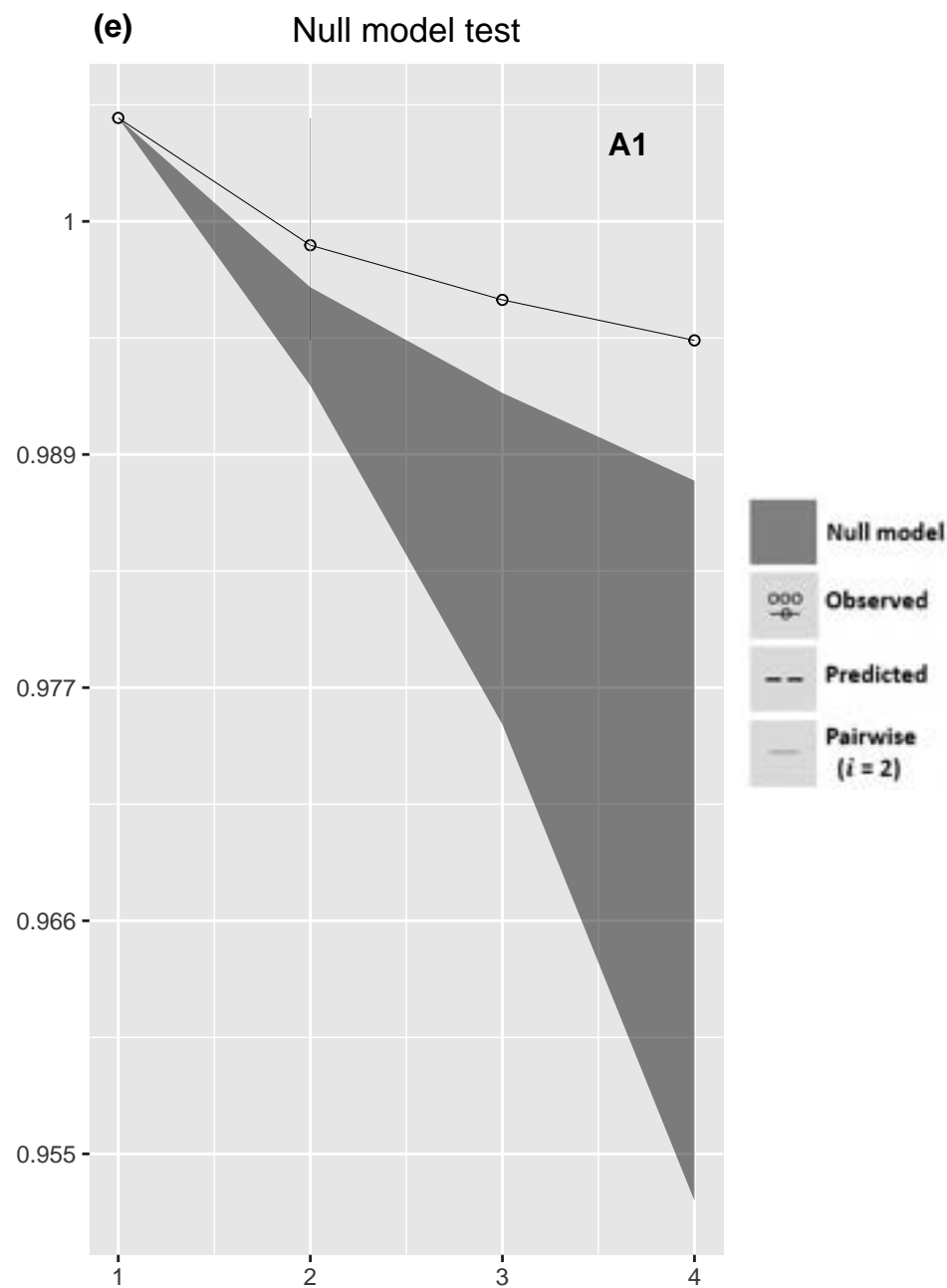
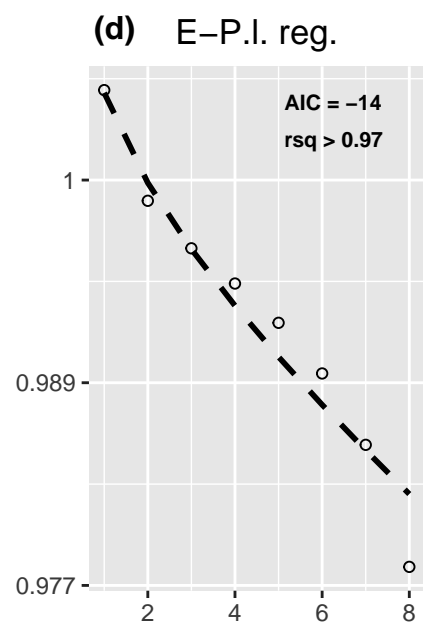
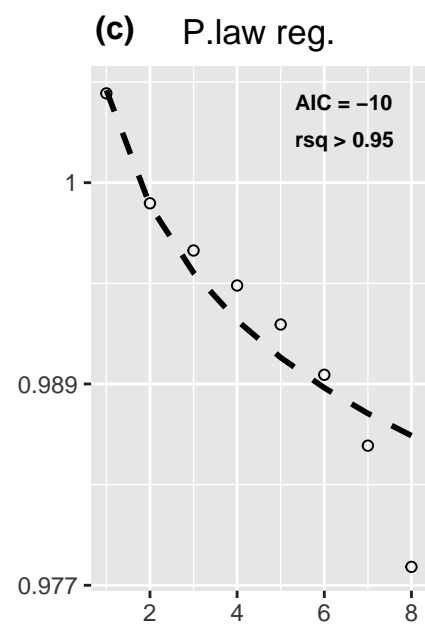
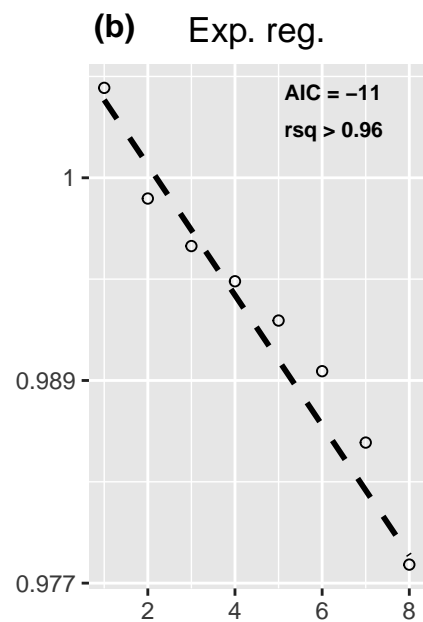
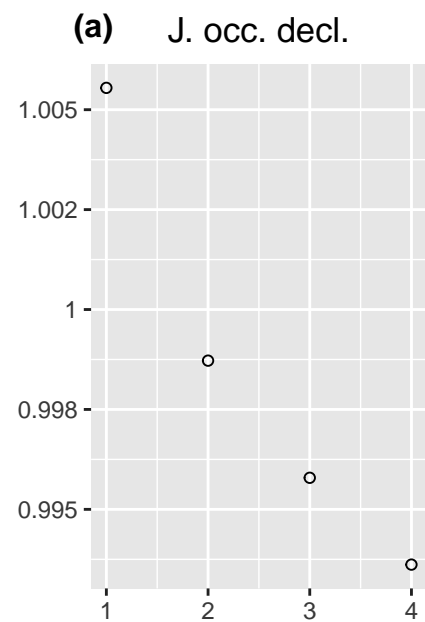
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

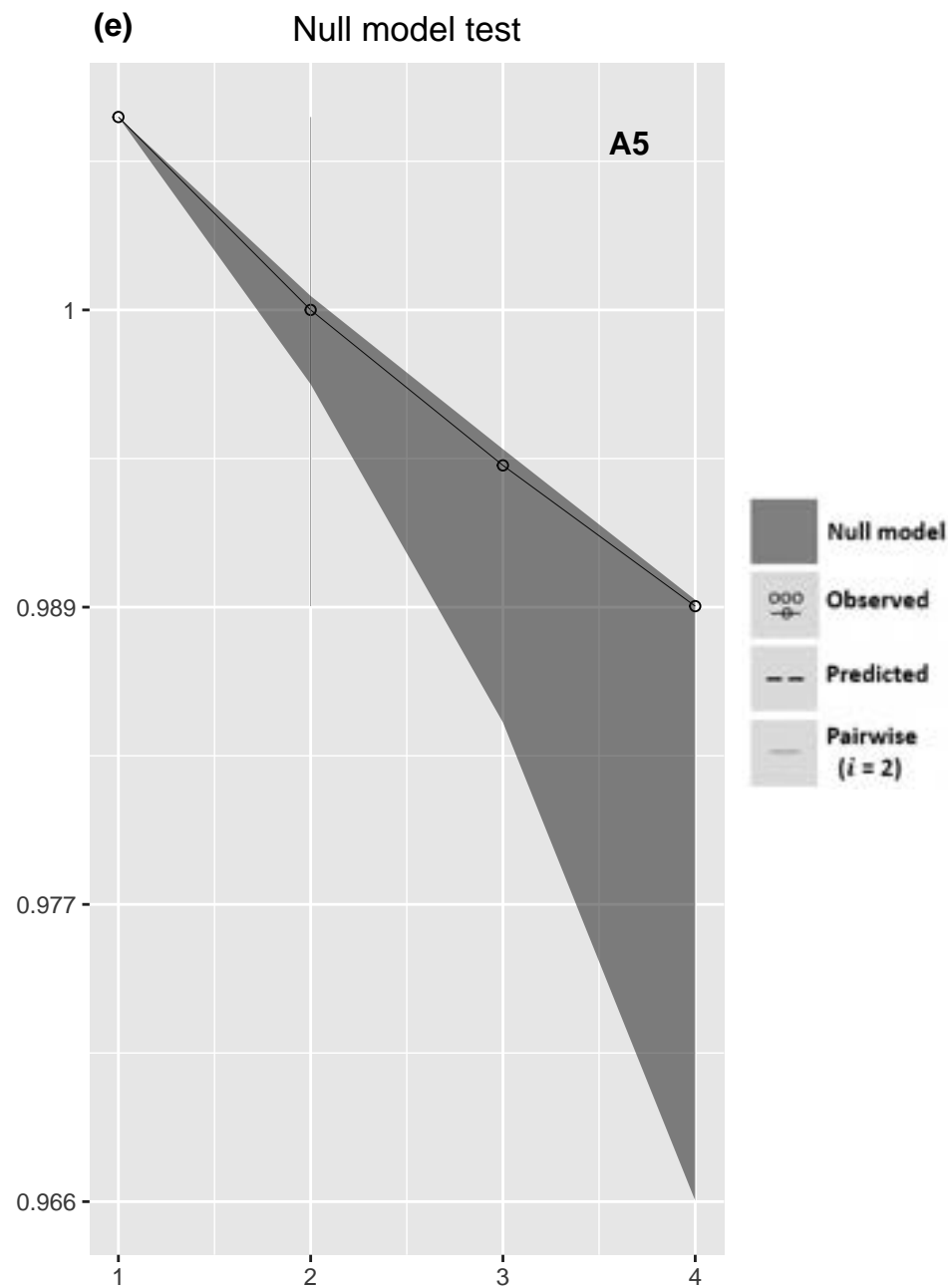
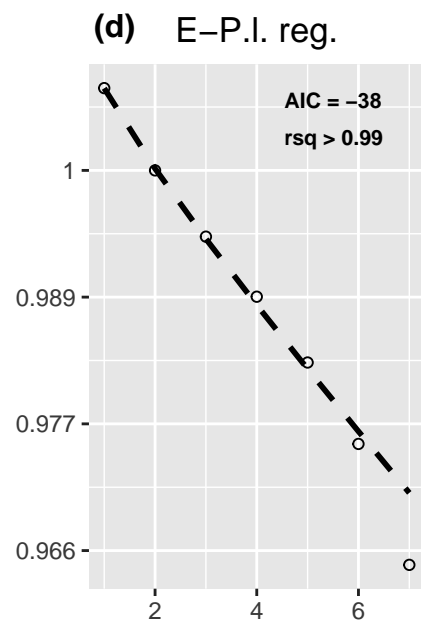
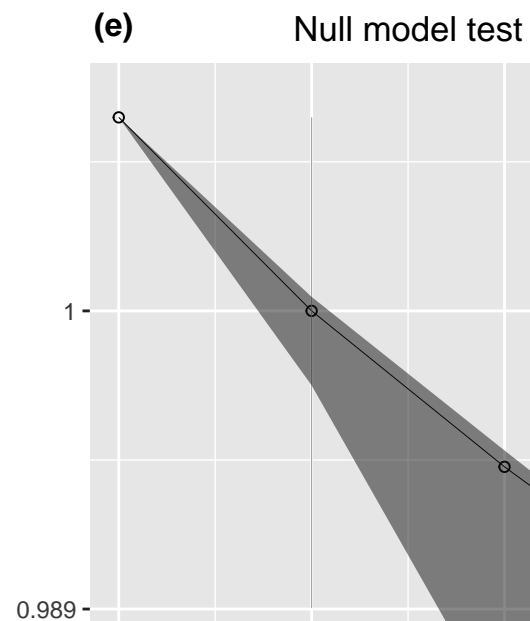
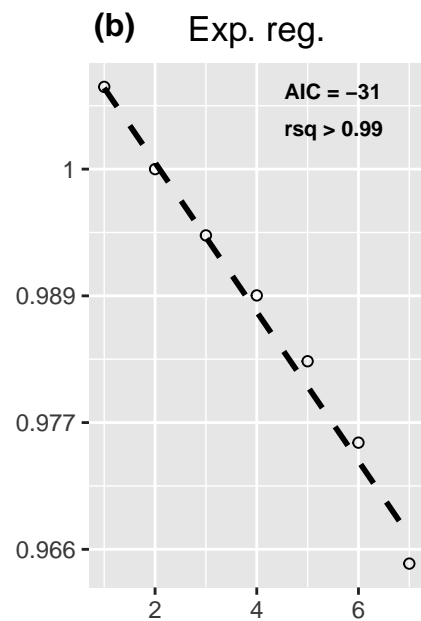
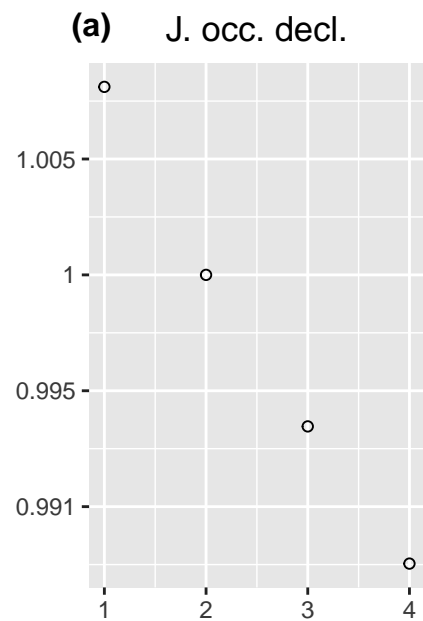


Joint occupancy,  $J^{\{i\}}$



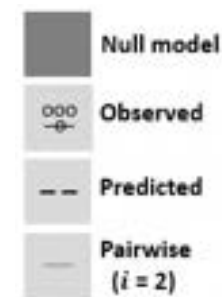
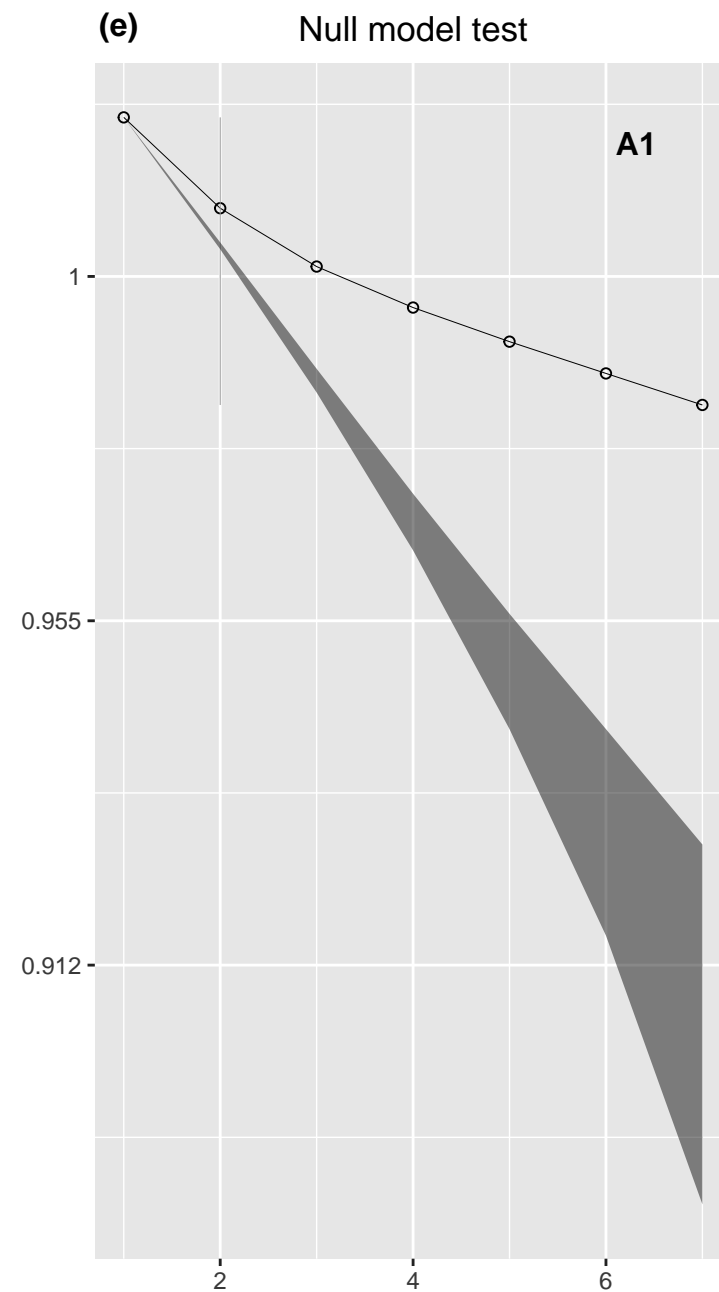
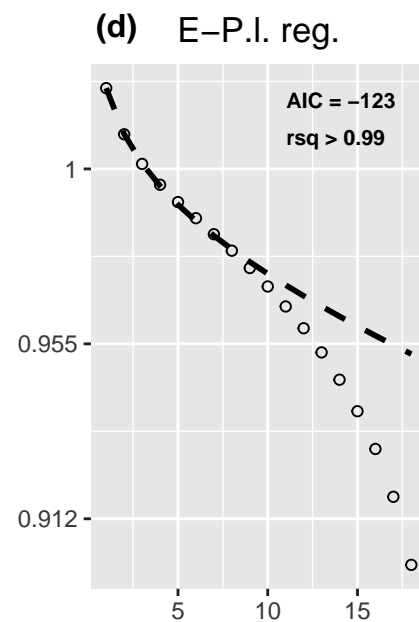
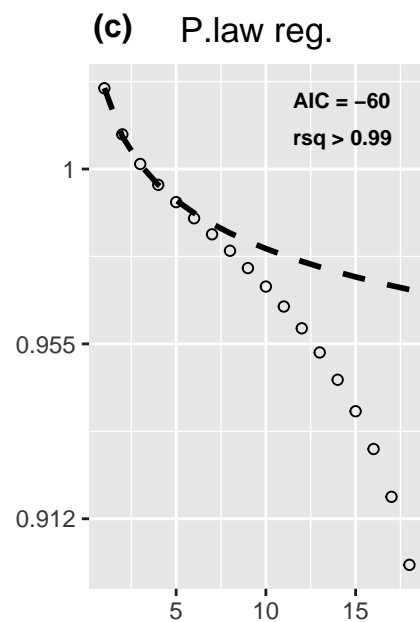
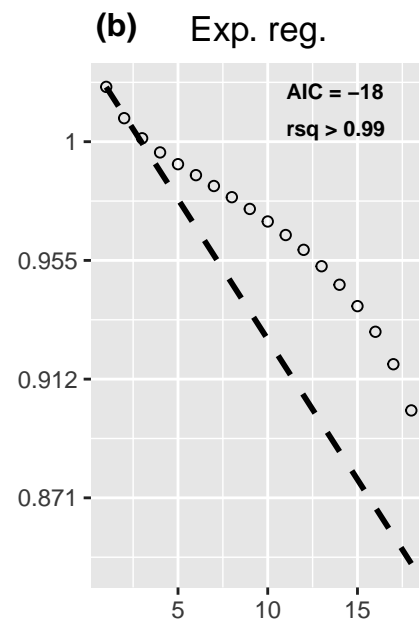
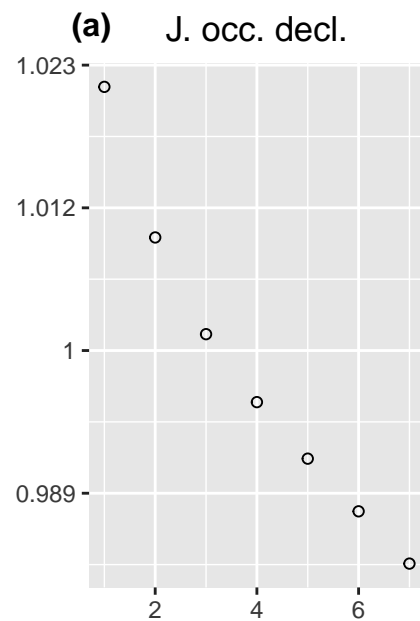
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



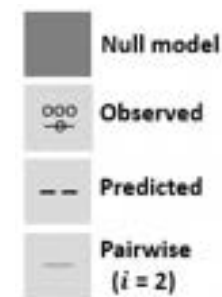
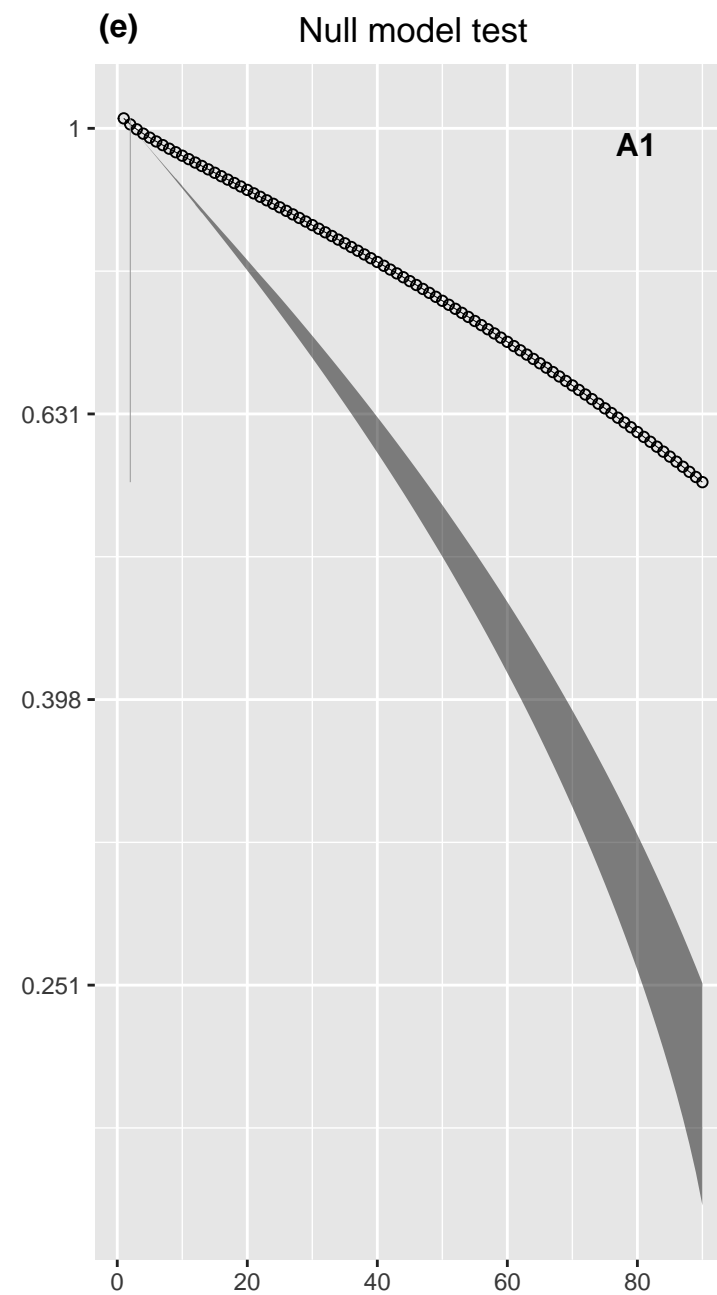
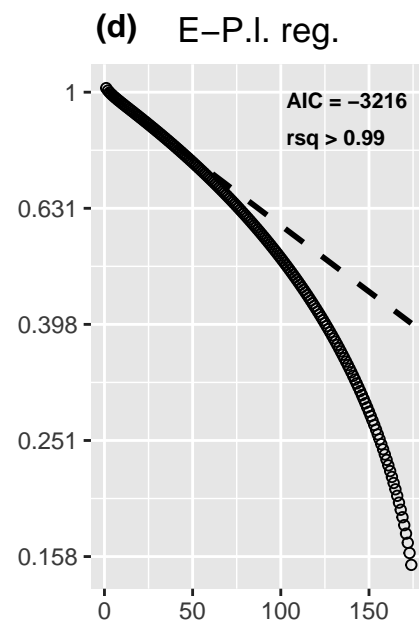
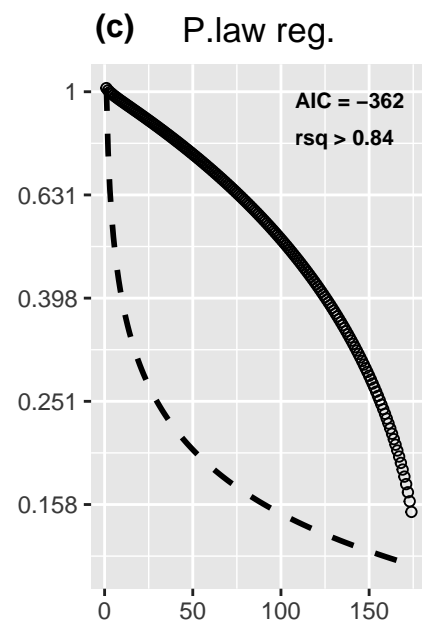
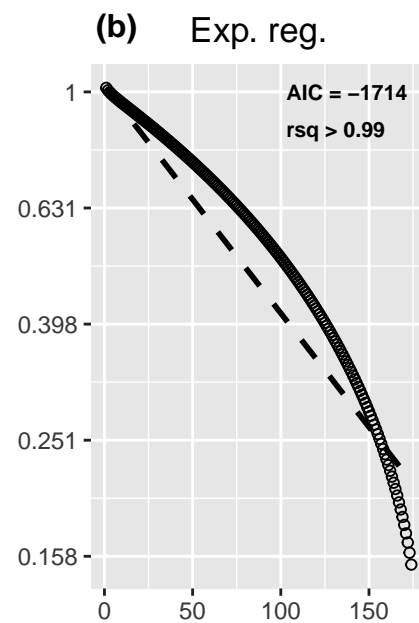
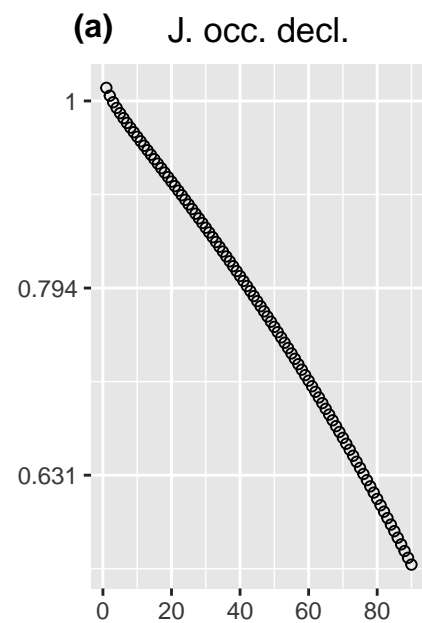
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



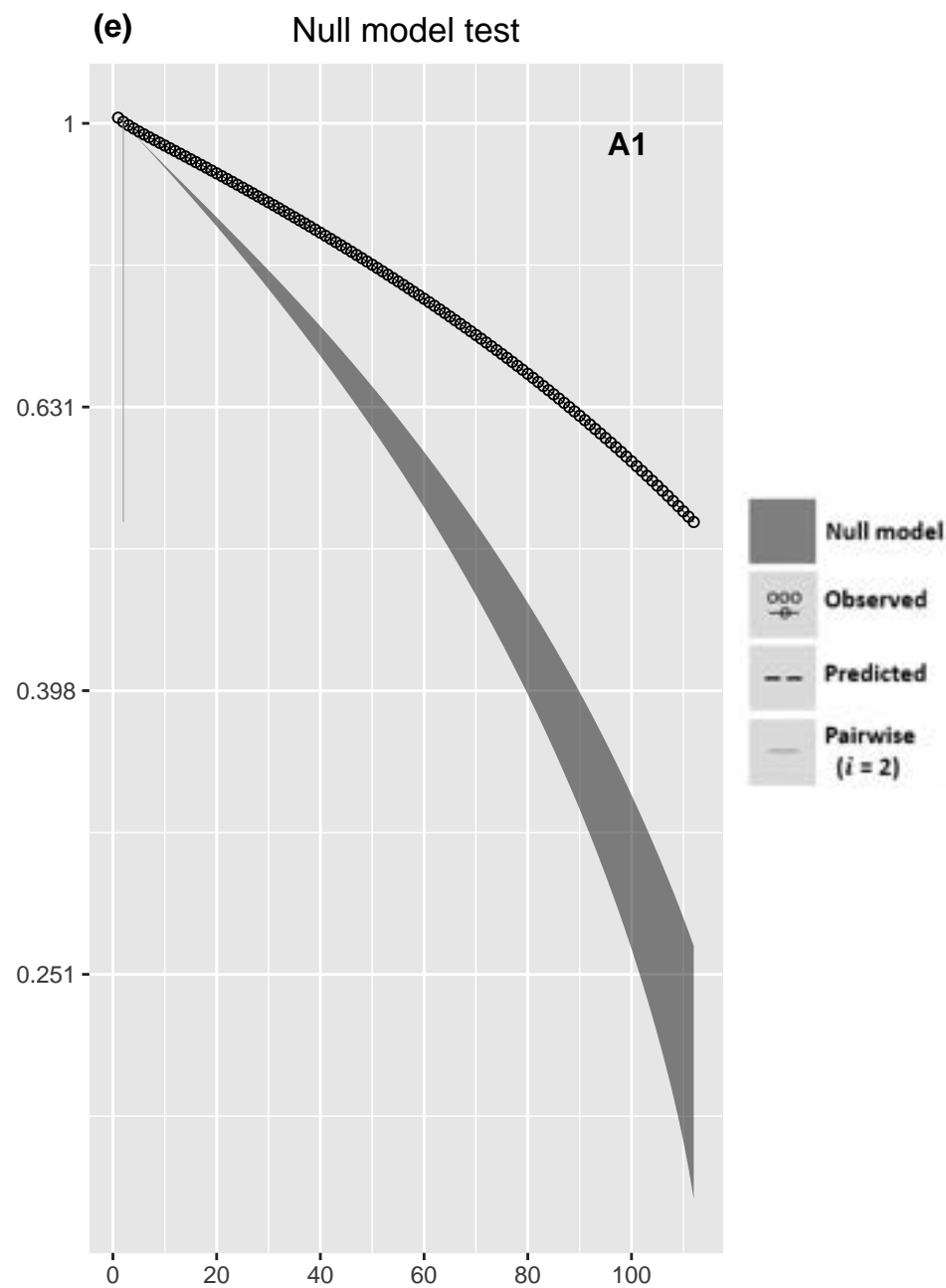
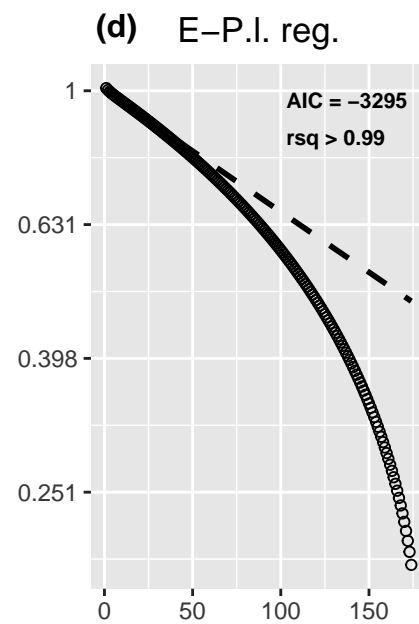
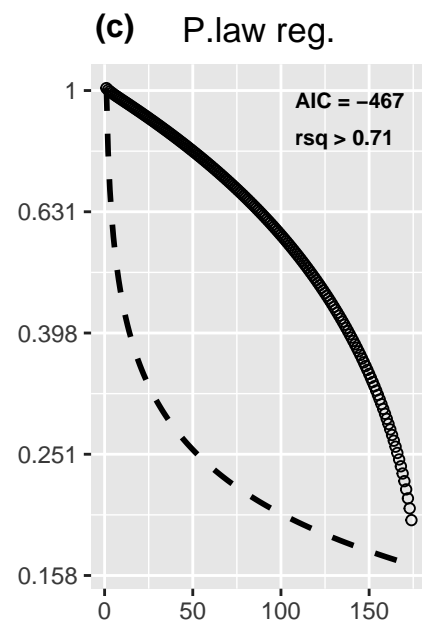
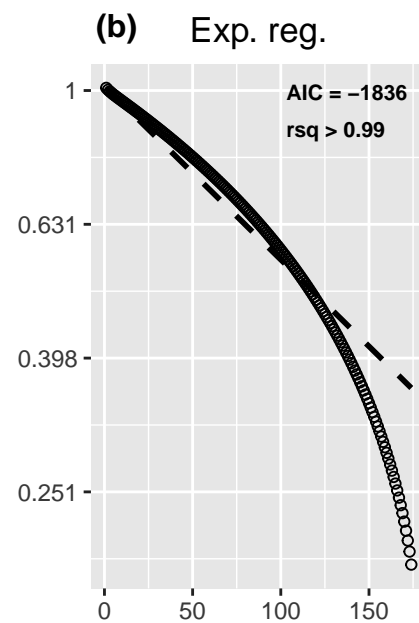
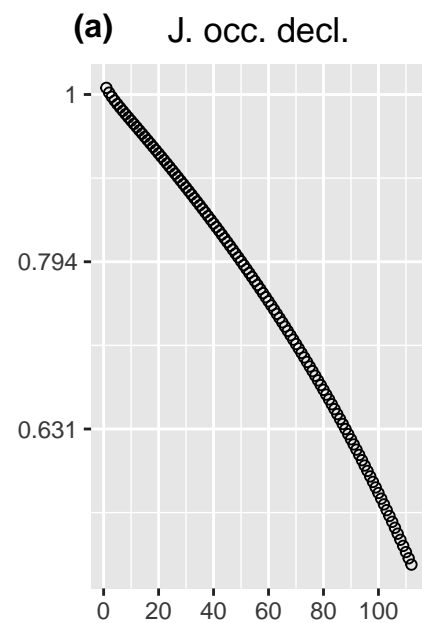
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



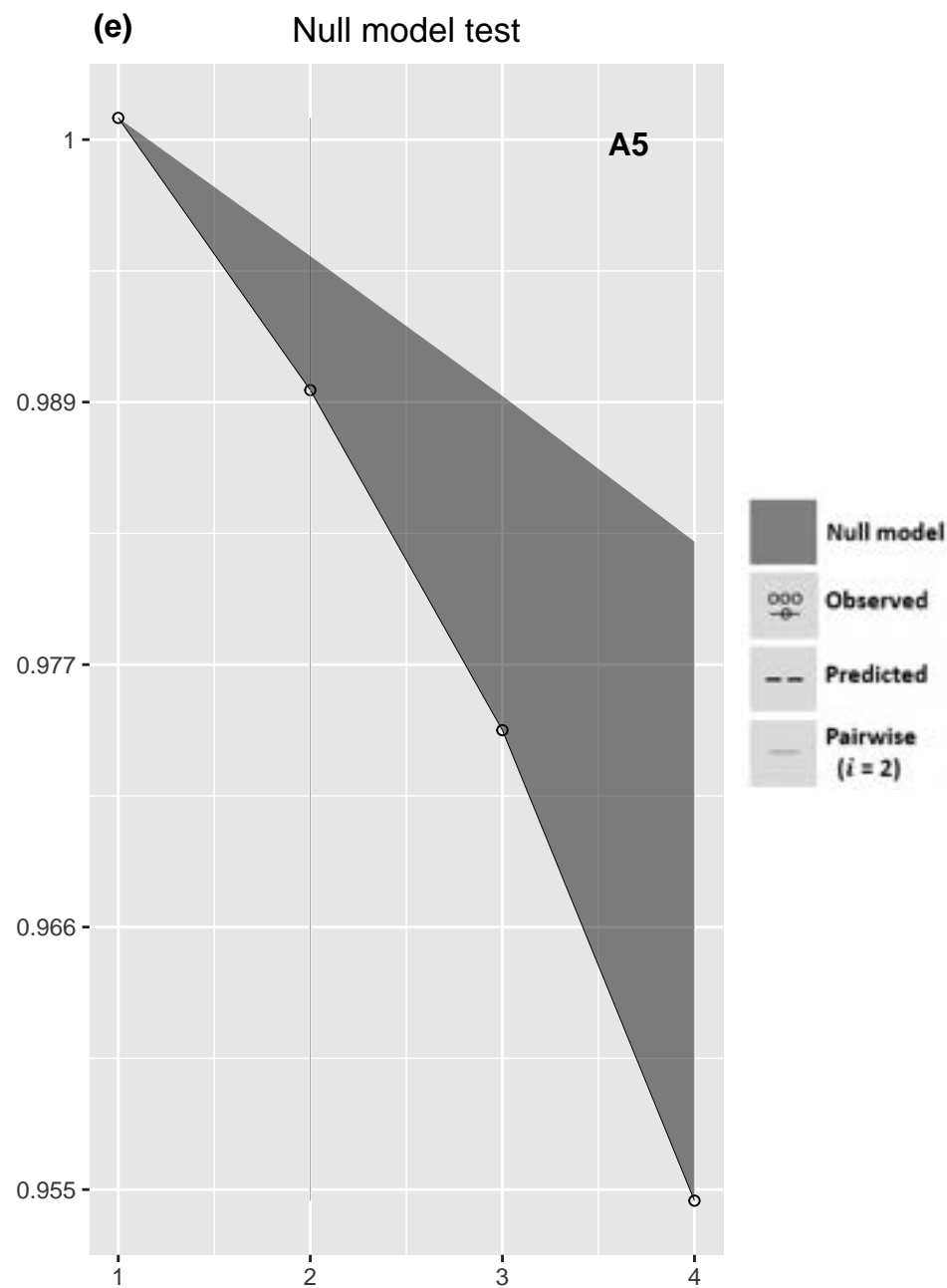
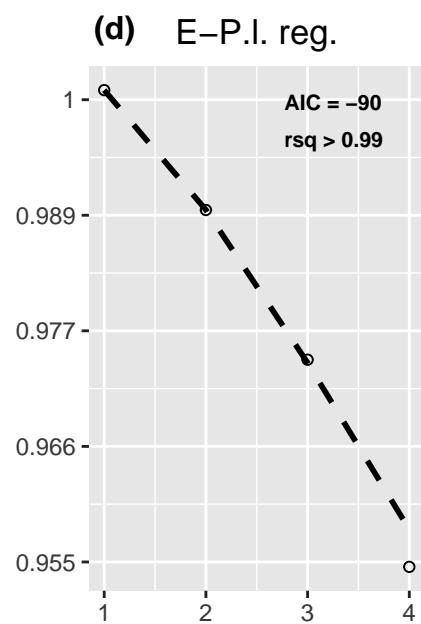
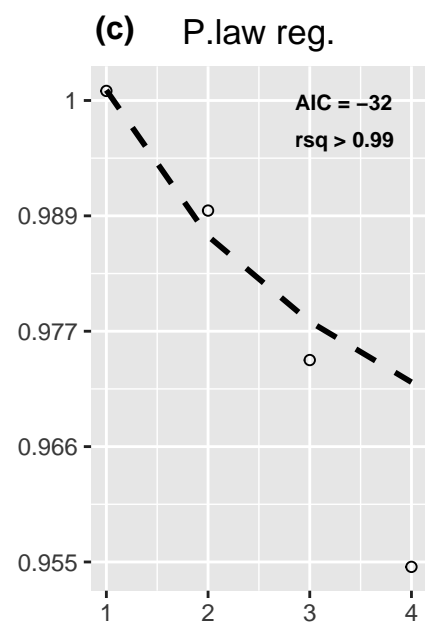
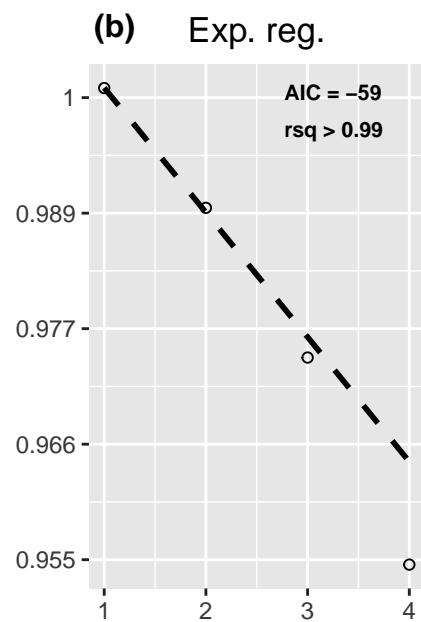
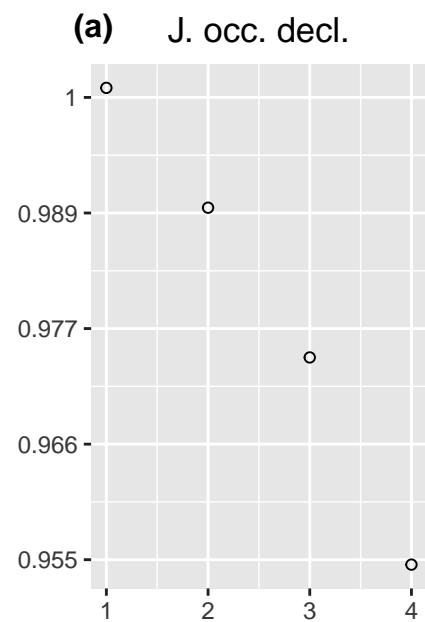
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



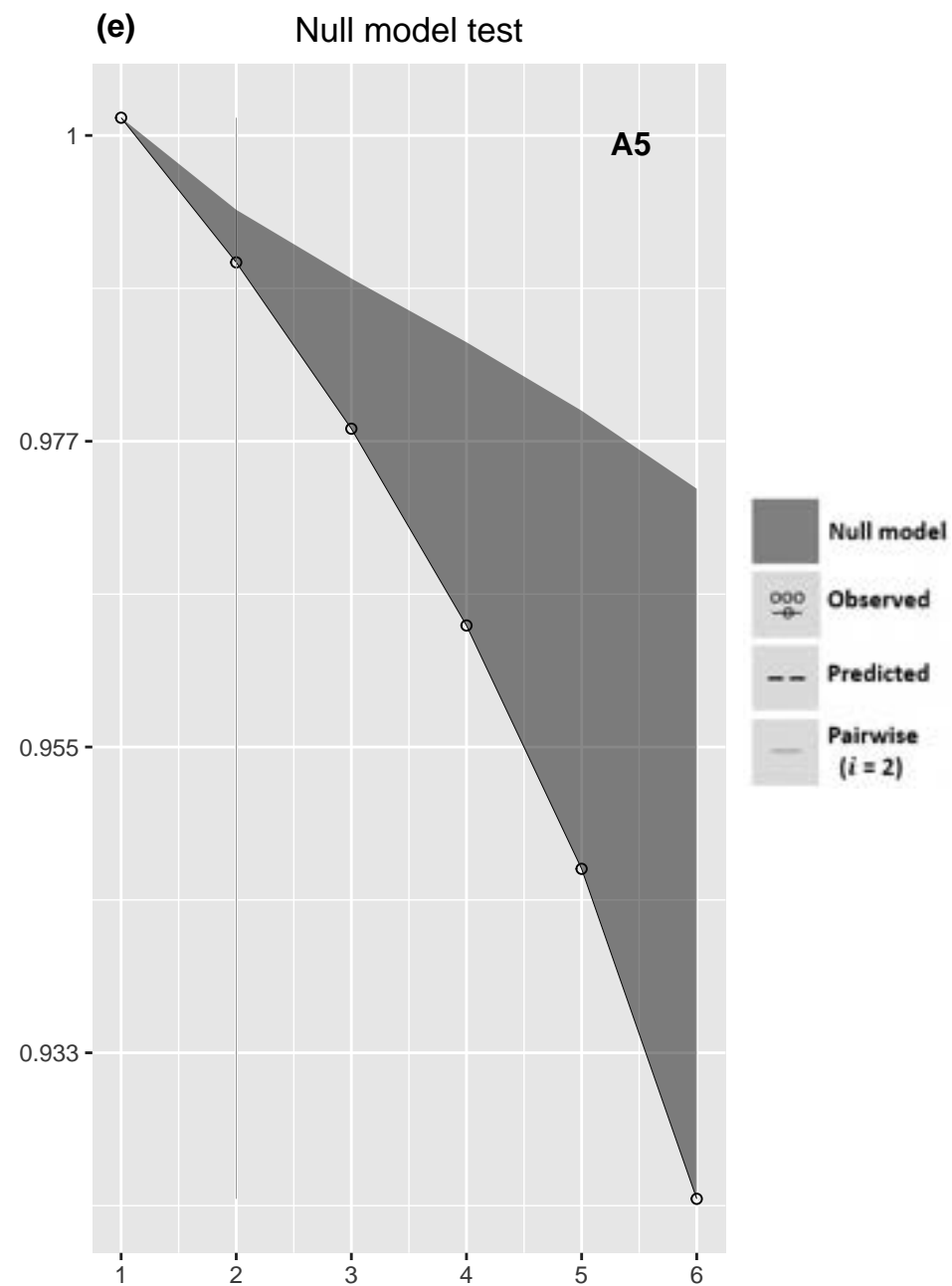
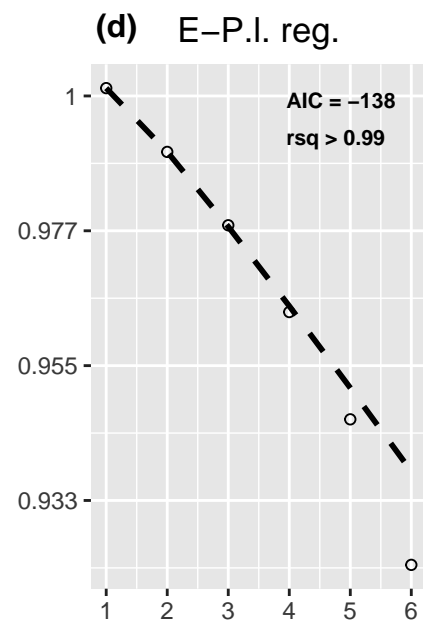
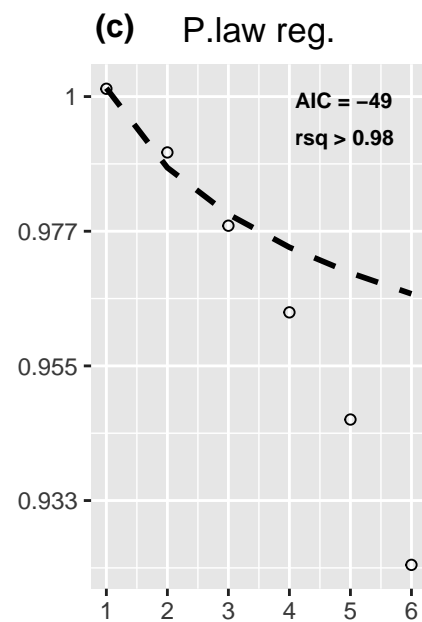
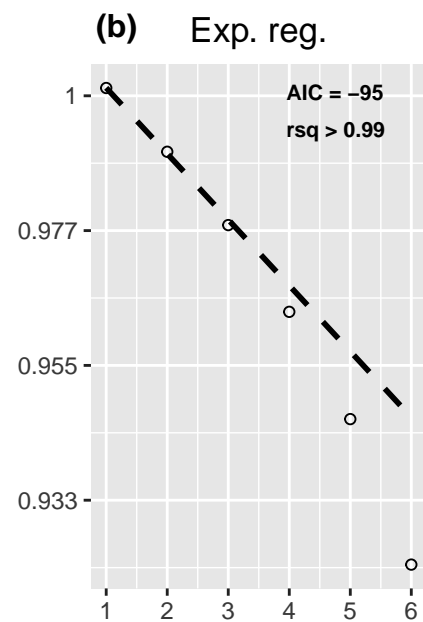
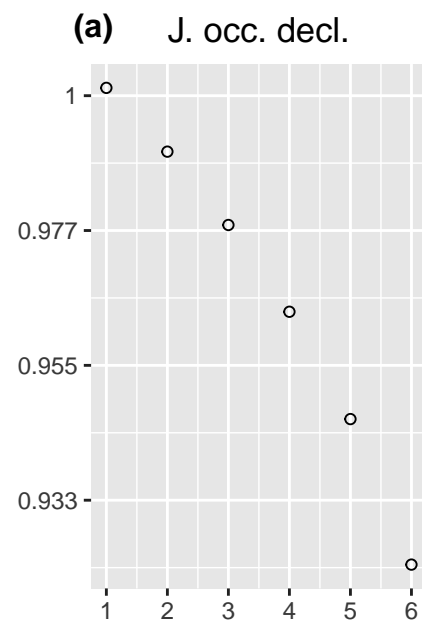
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



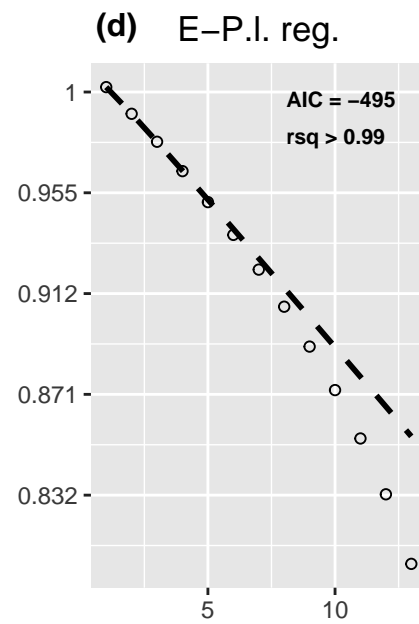
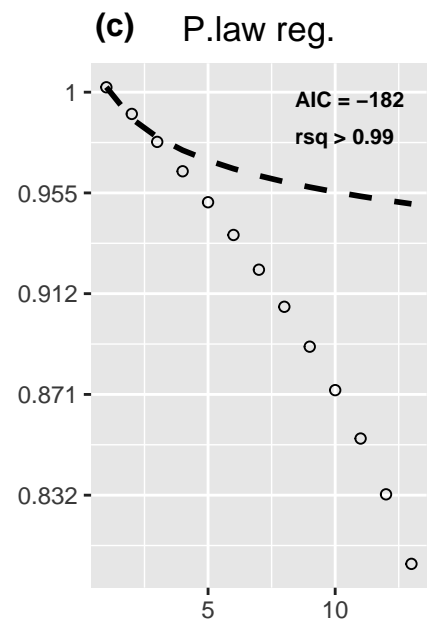
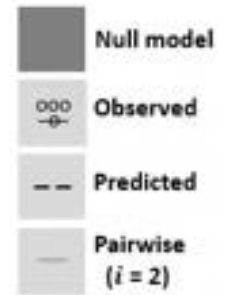
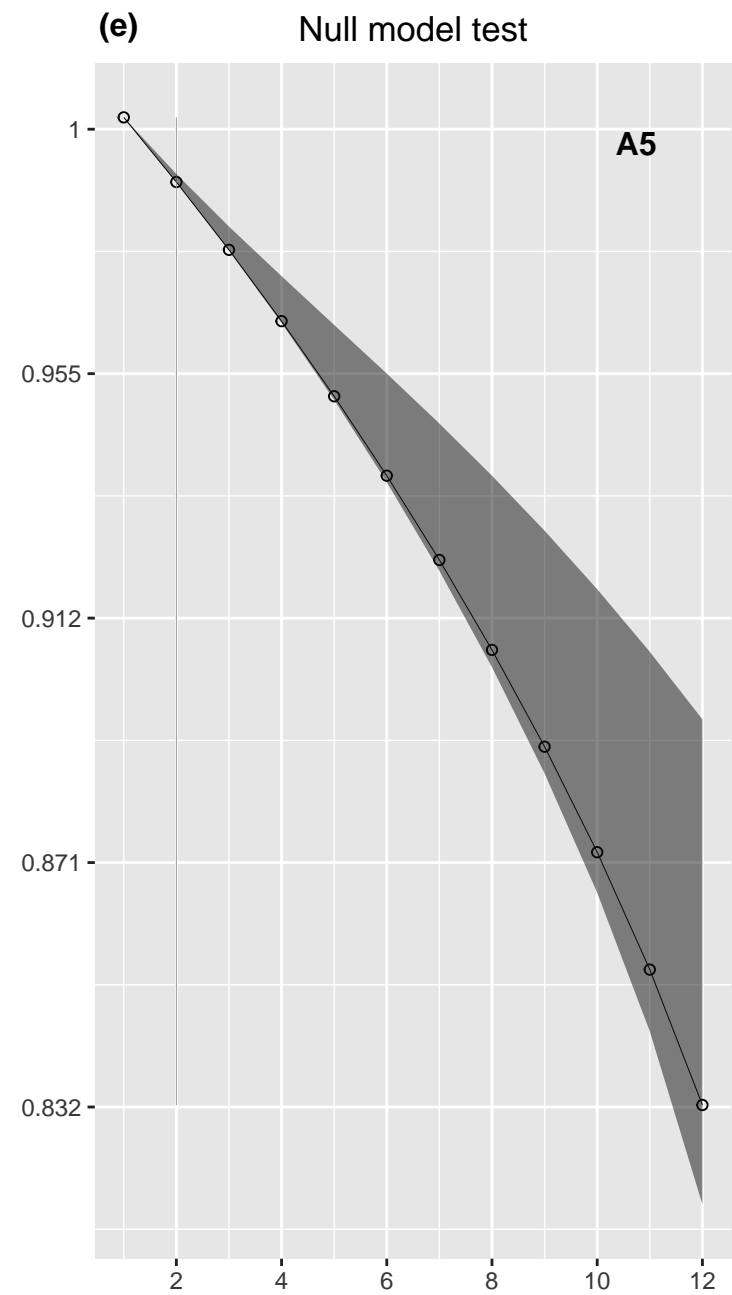
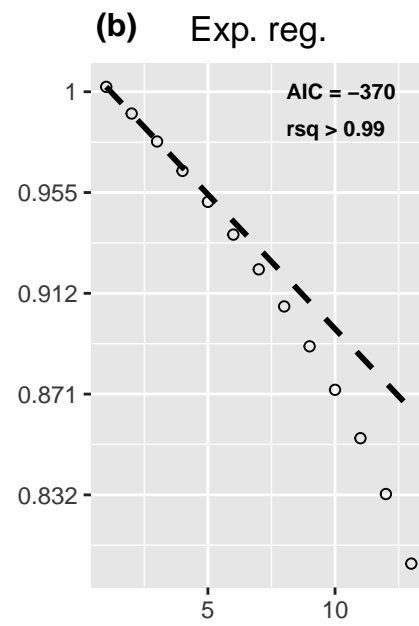
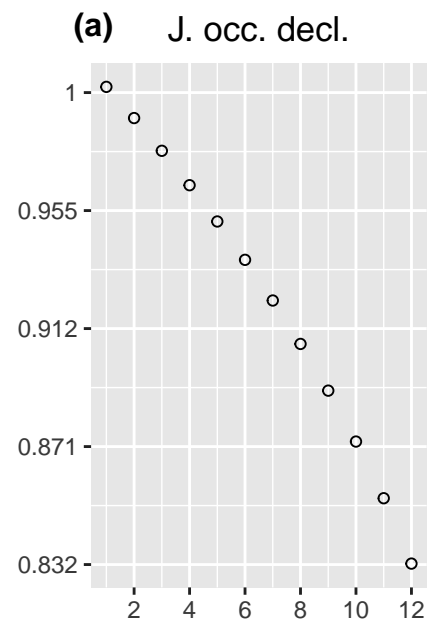
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

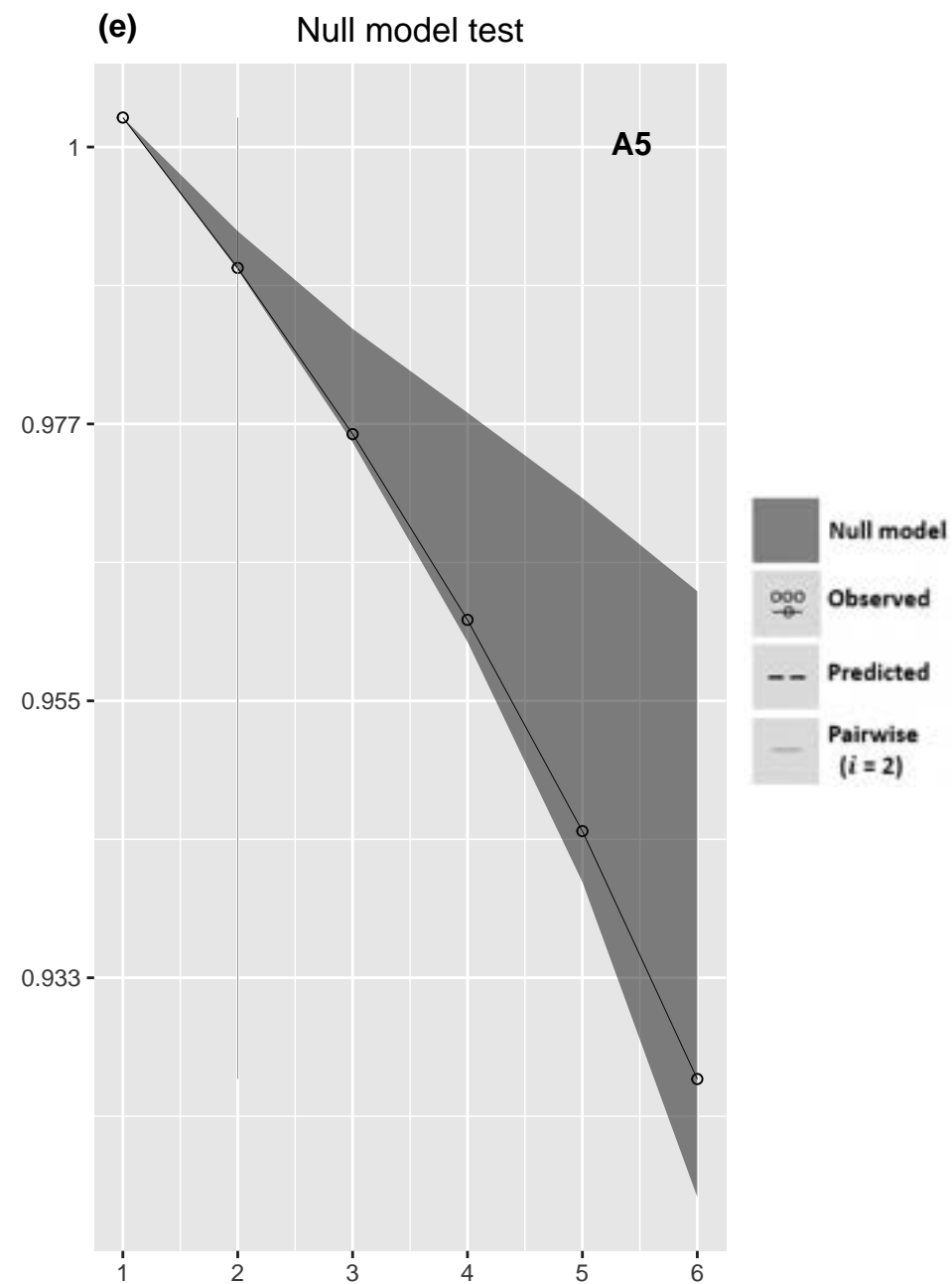
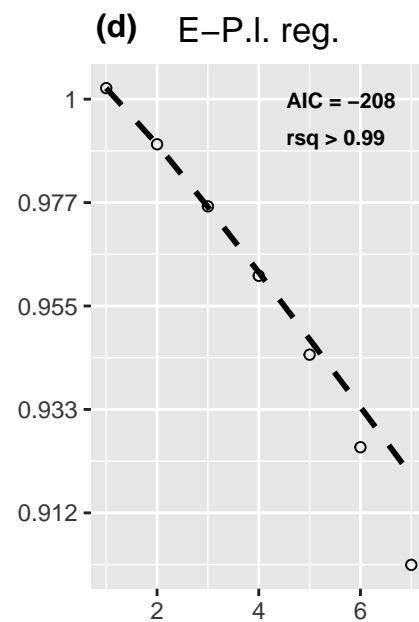
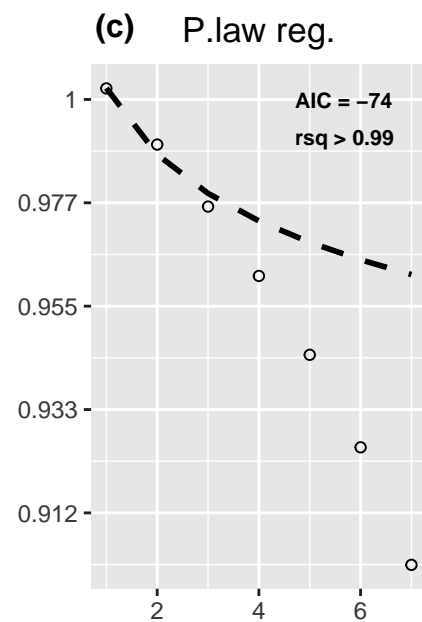
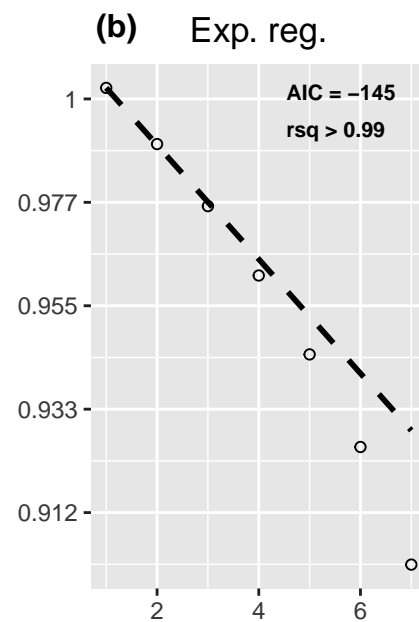
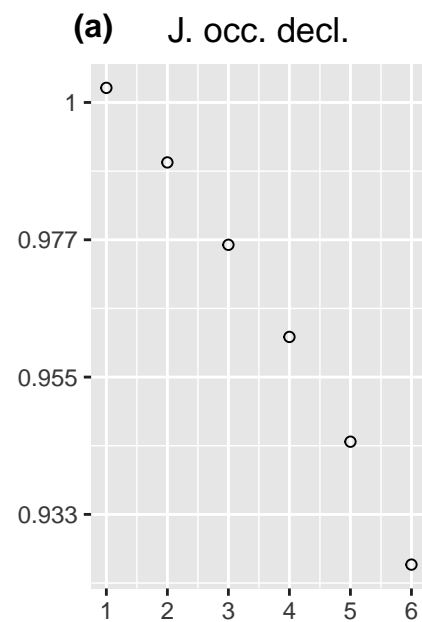
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

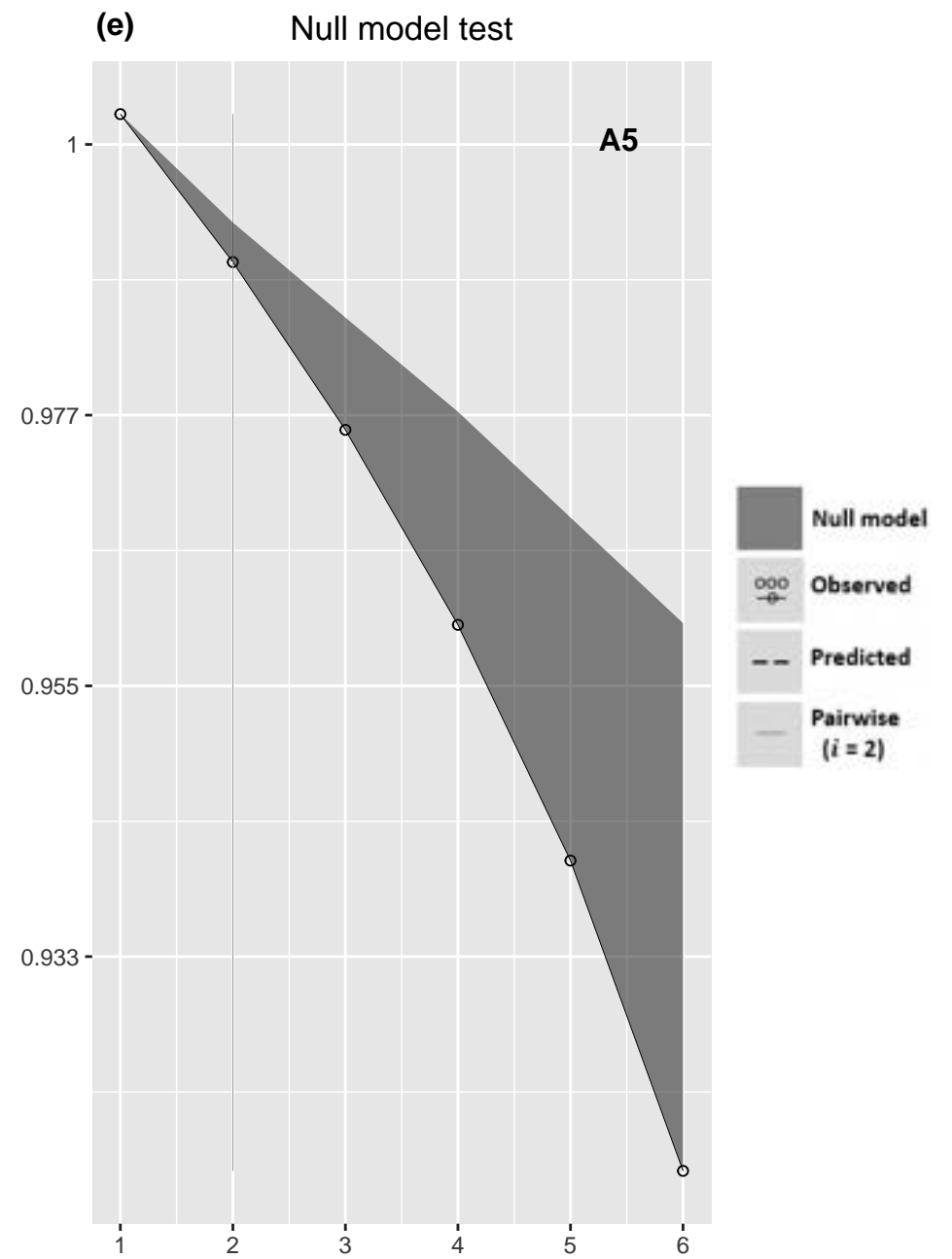
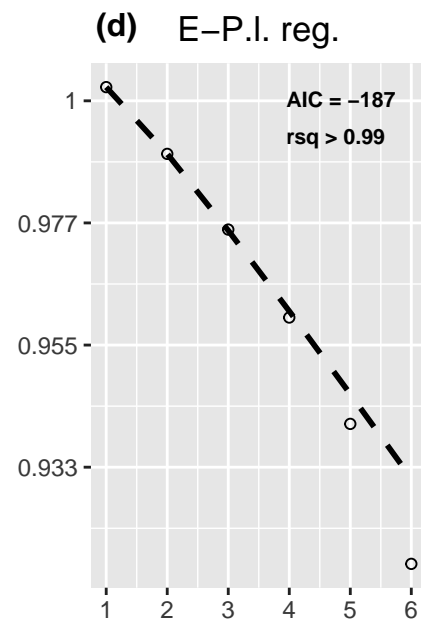
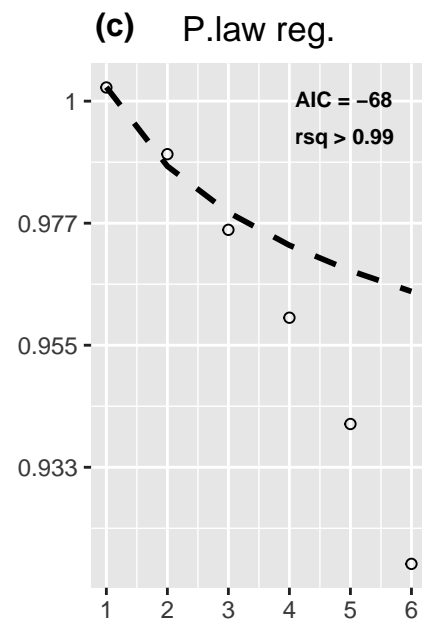
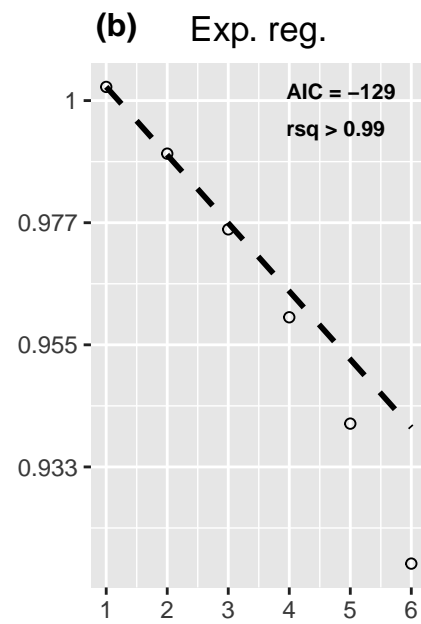
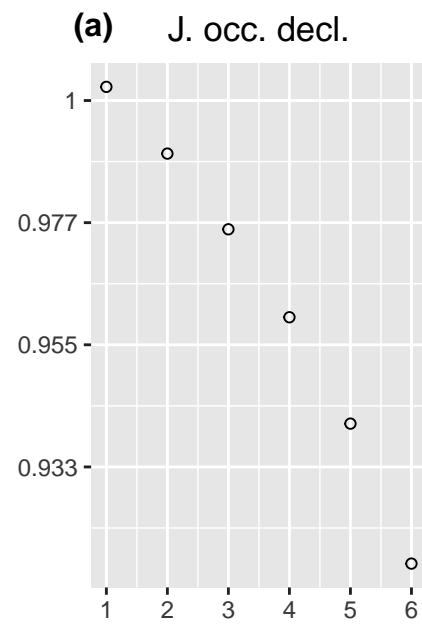


Joint occupancy,  $J^{\{i\}}$



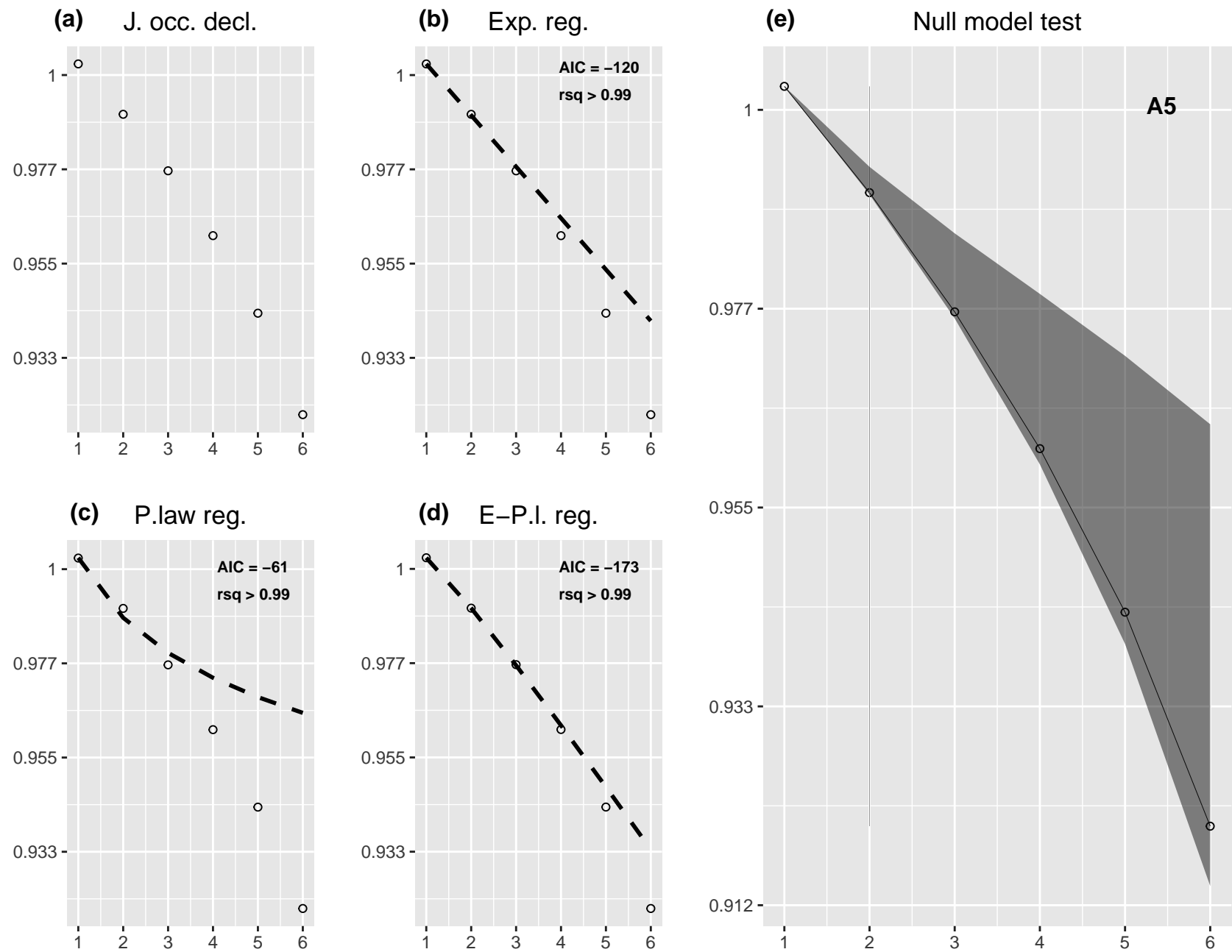
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



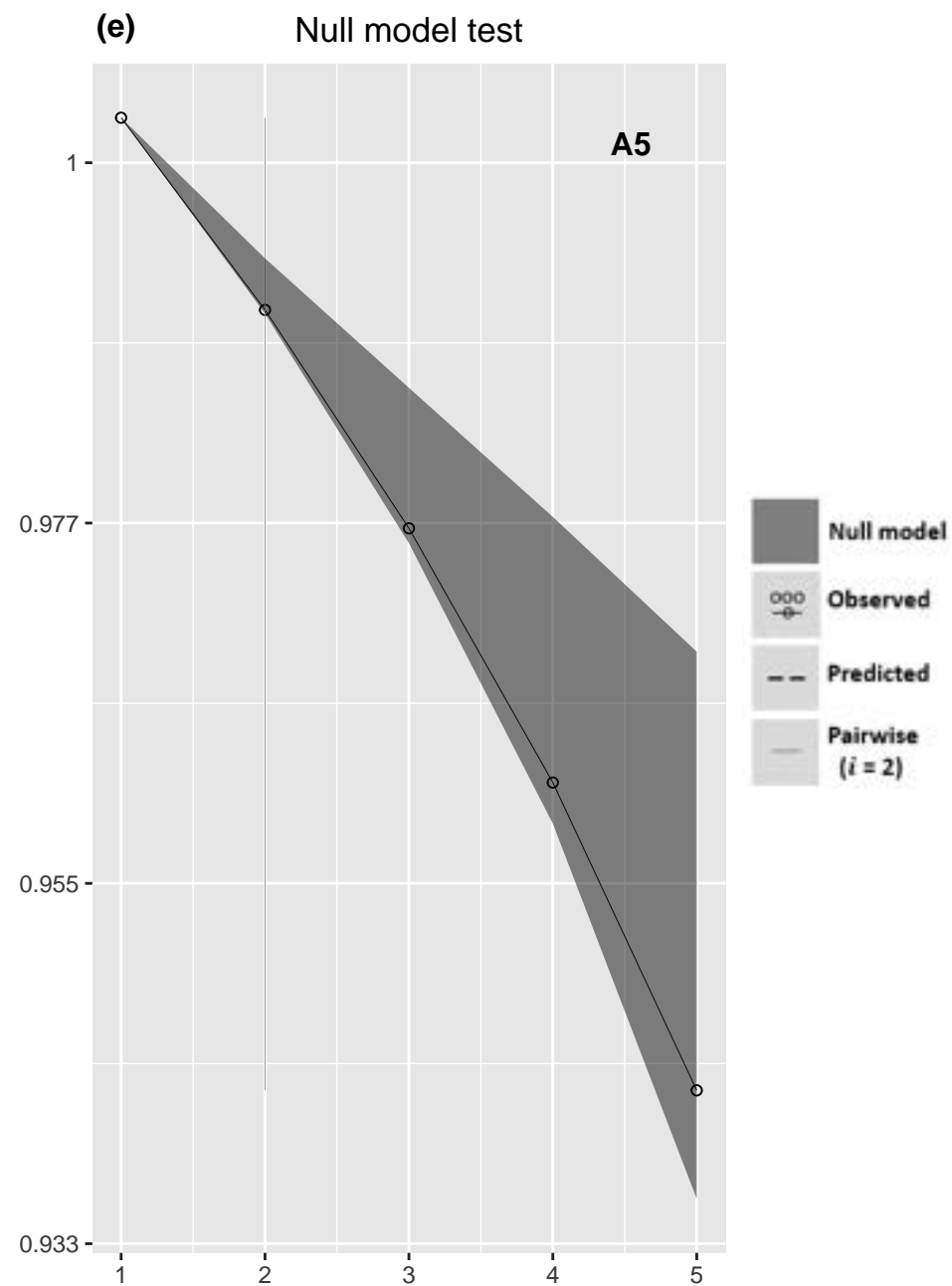
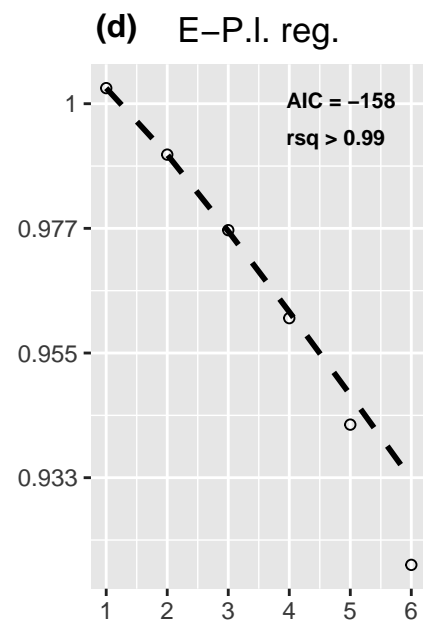
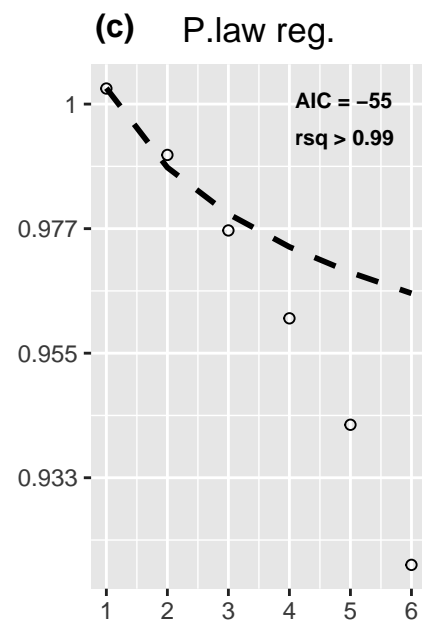
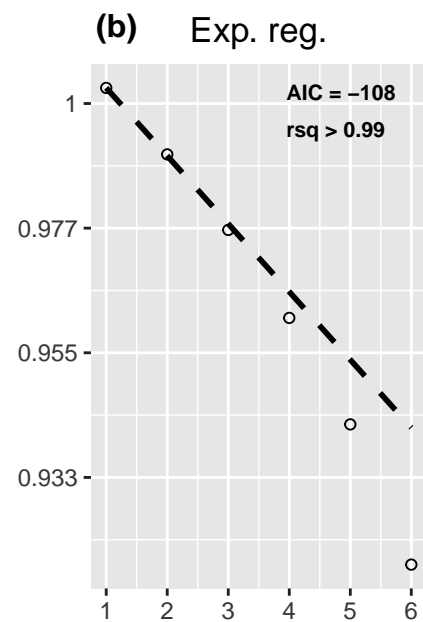
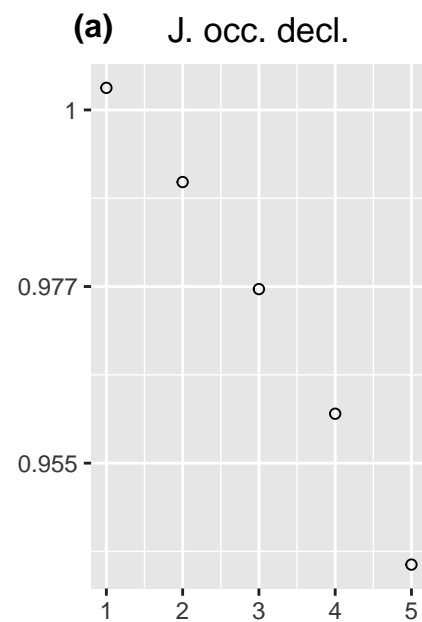
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



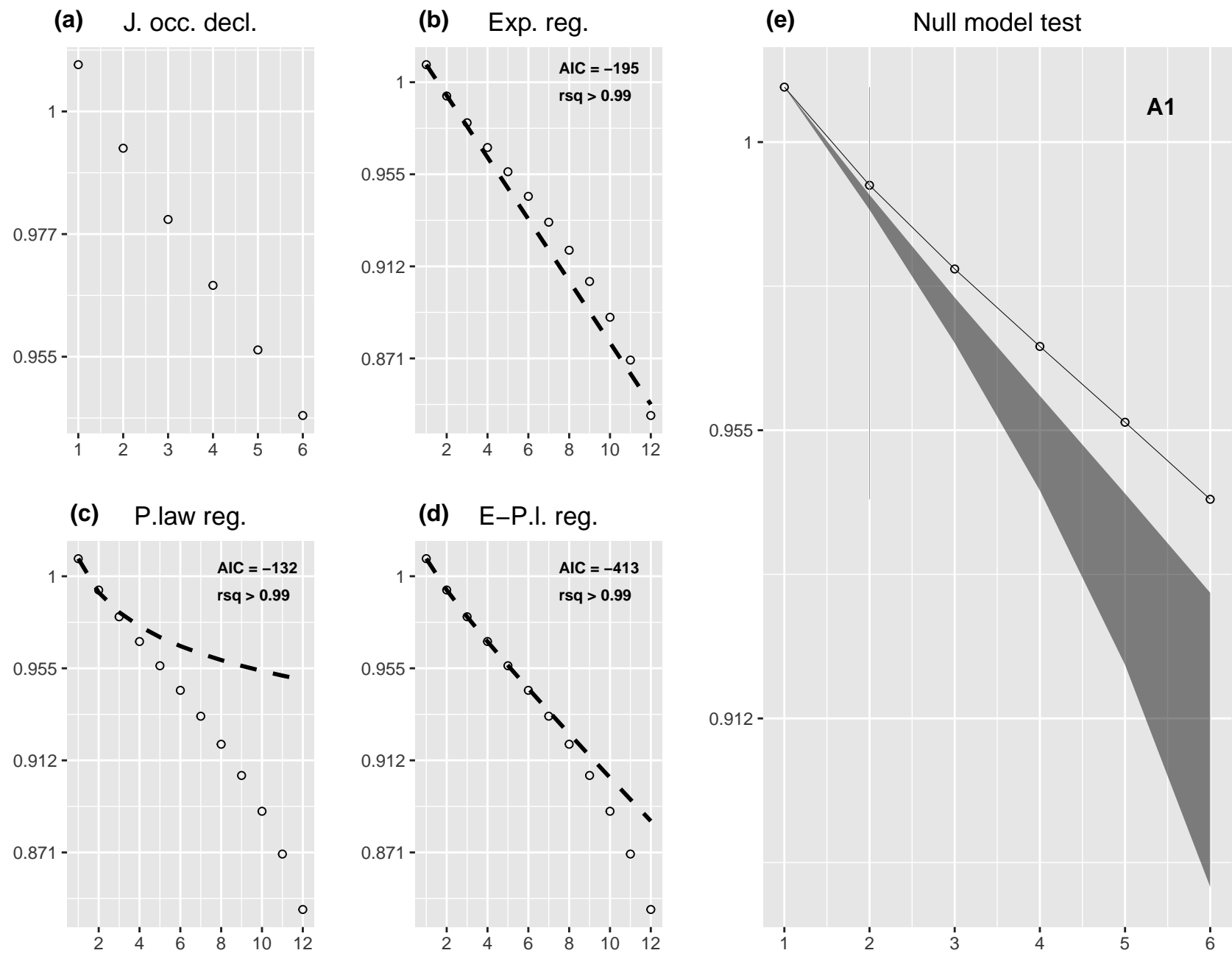
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



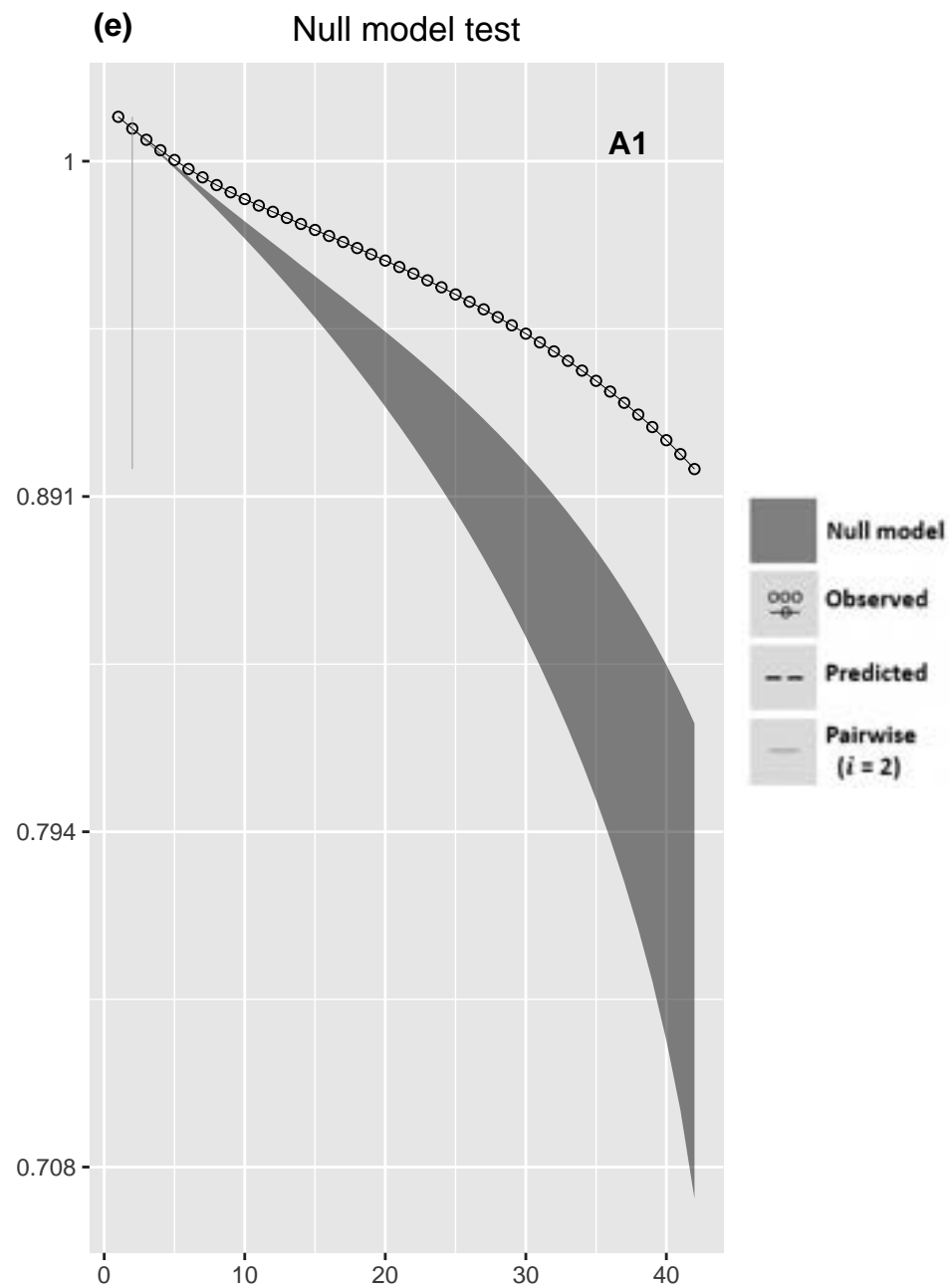
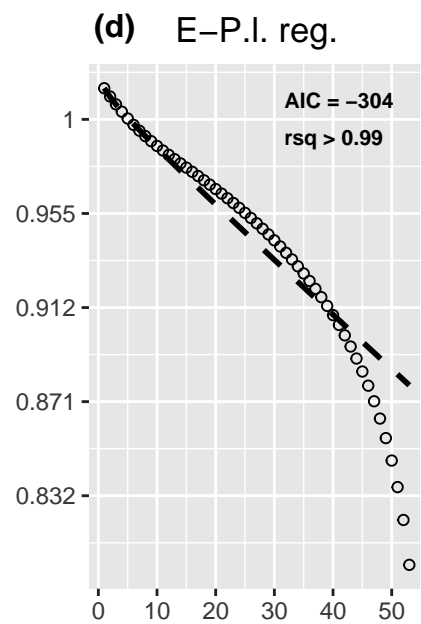
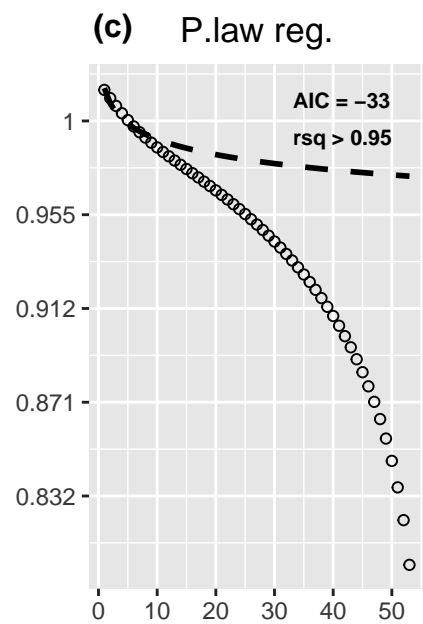
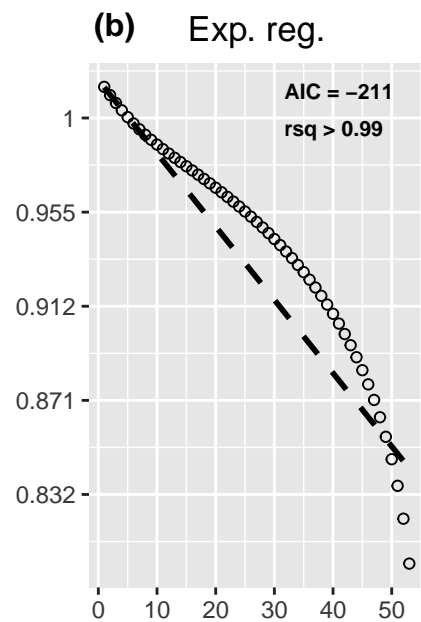
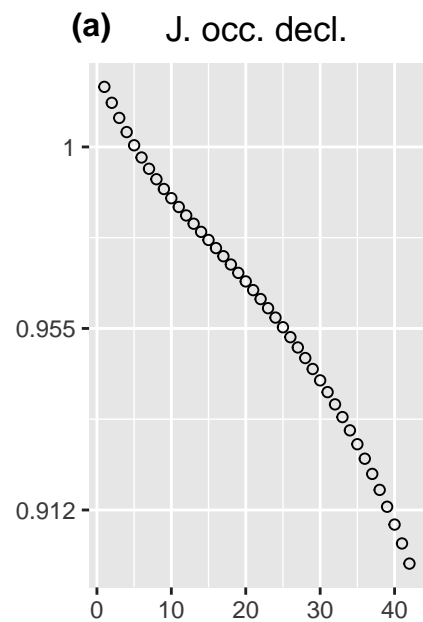
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



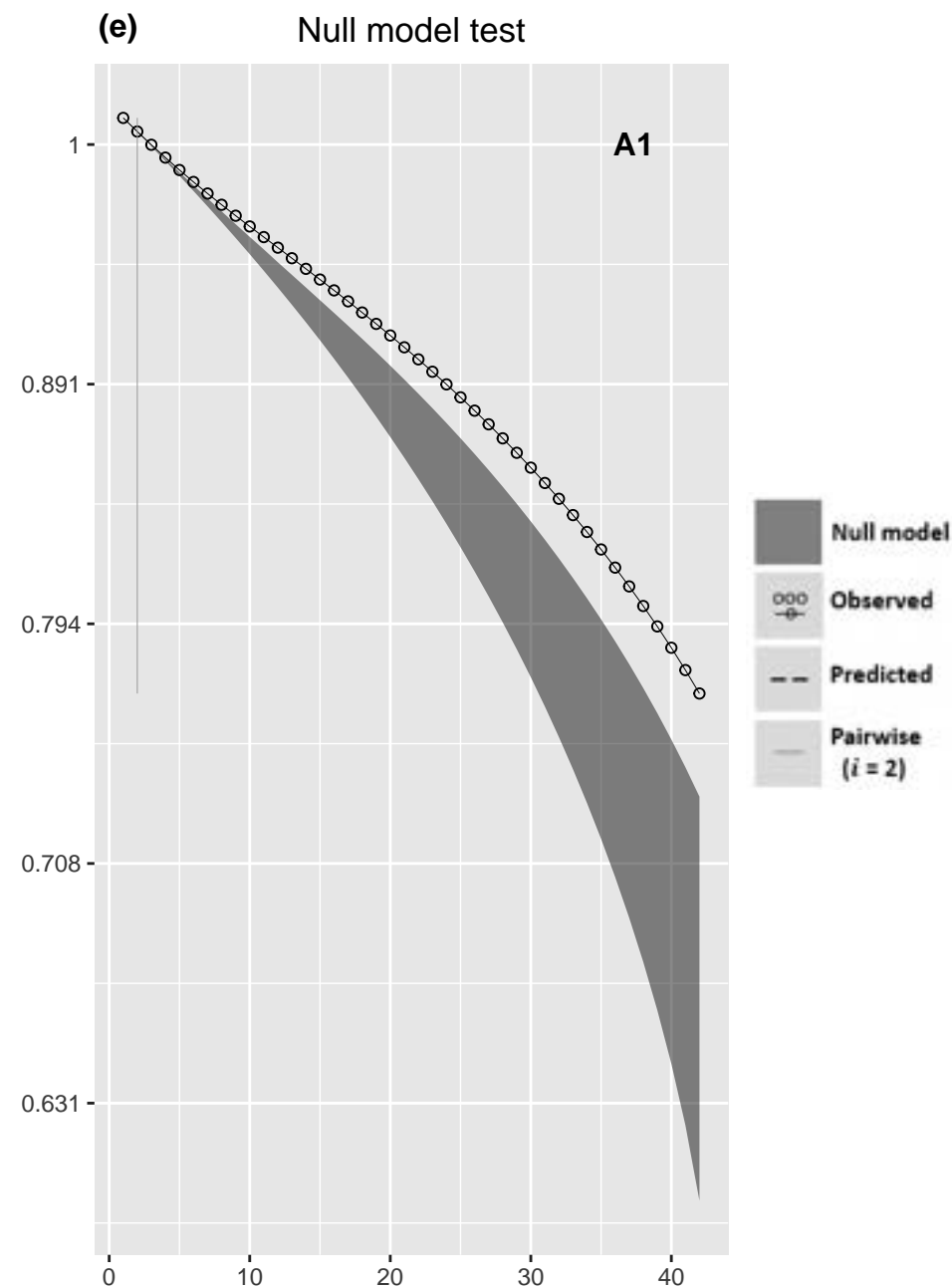
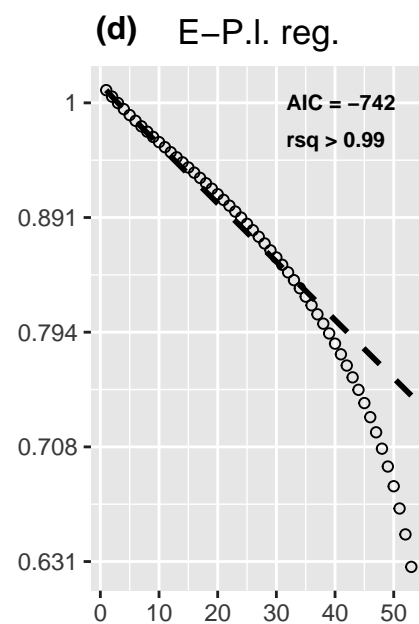
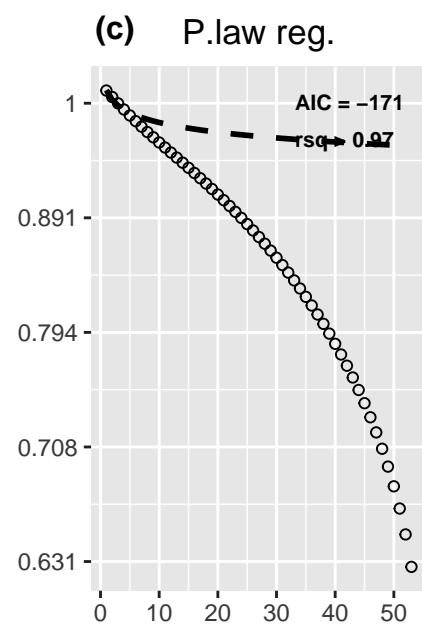
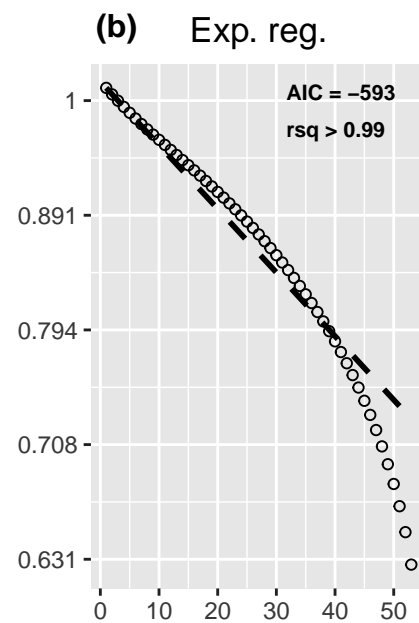
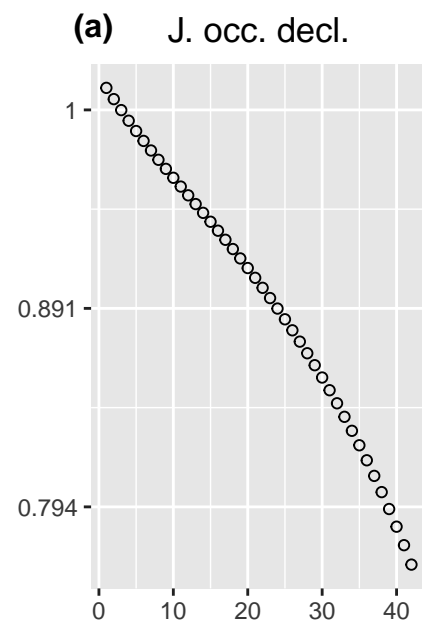
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



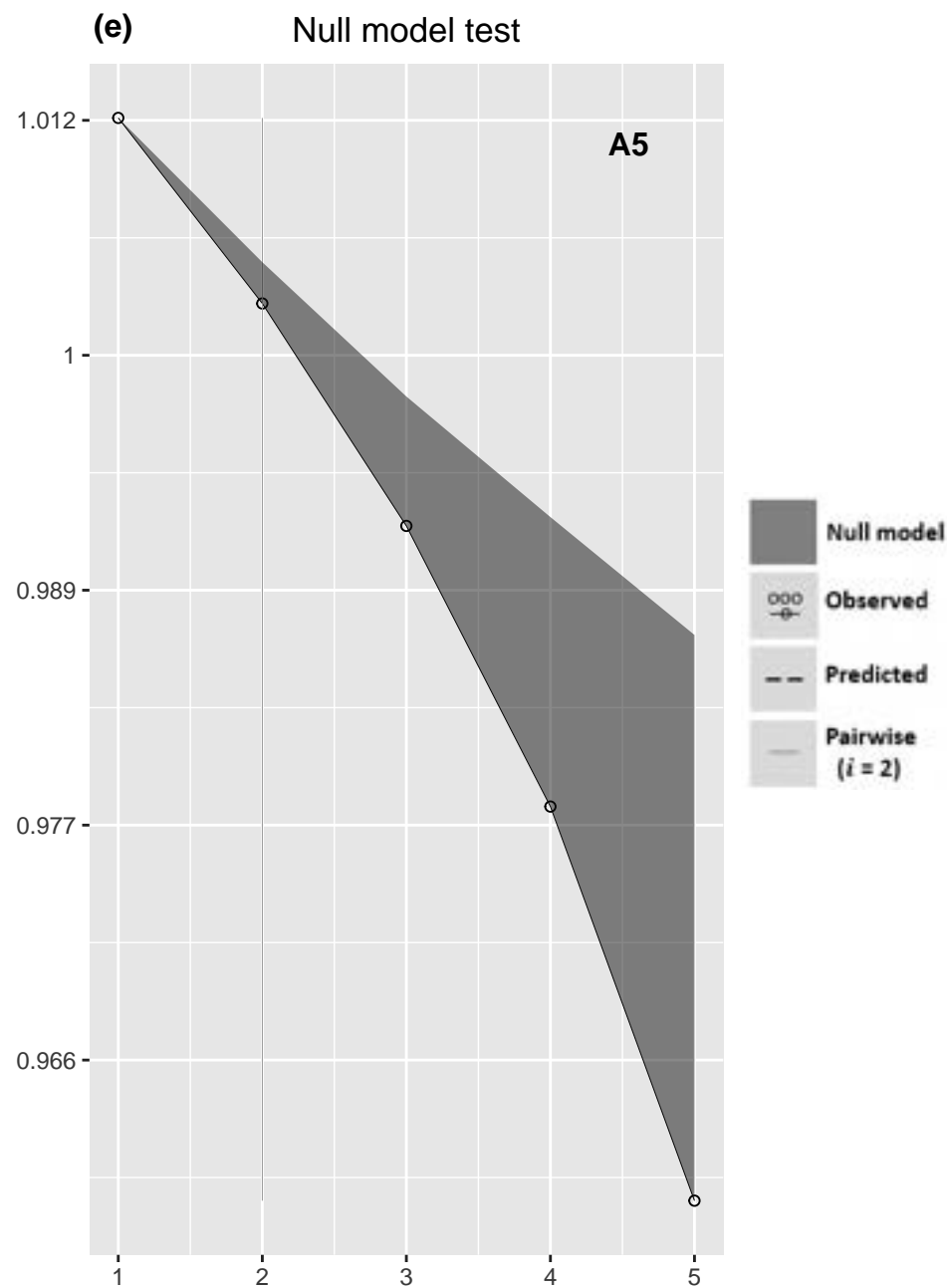
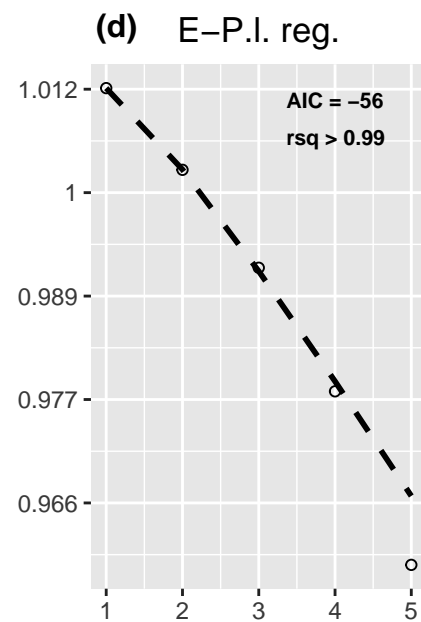
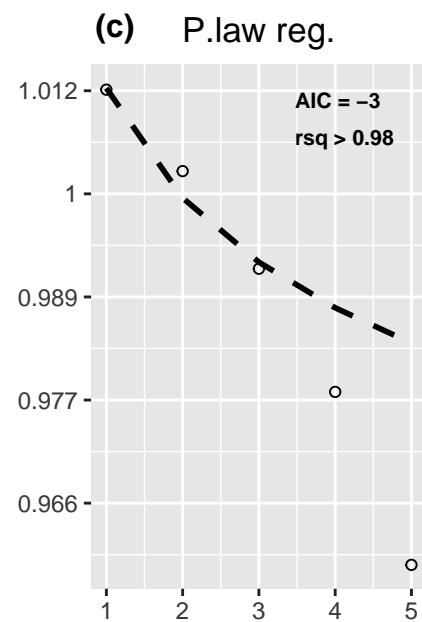
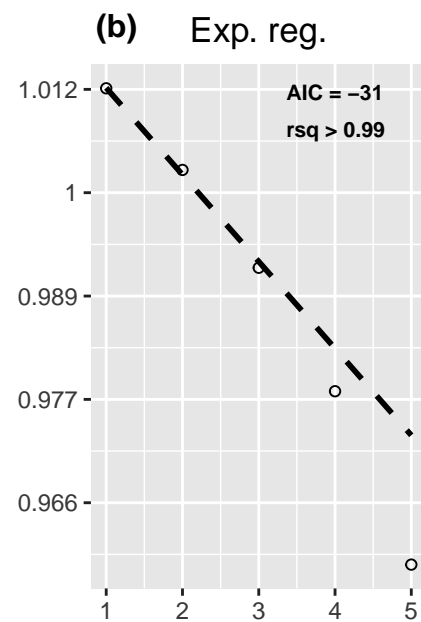
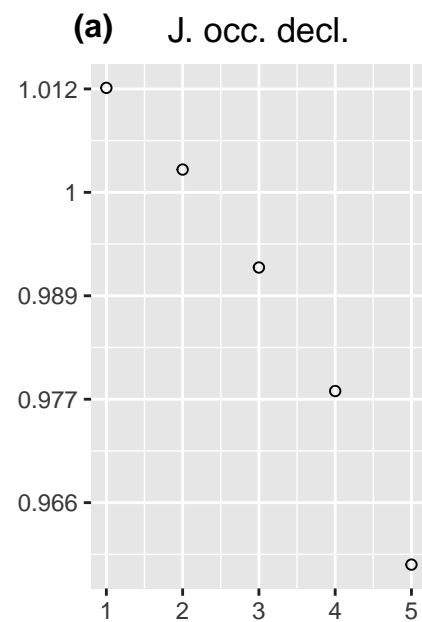
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

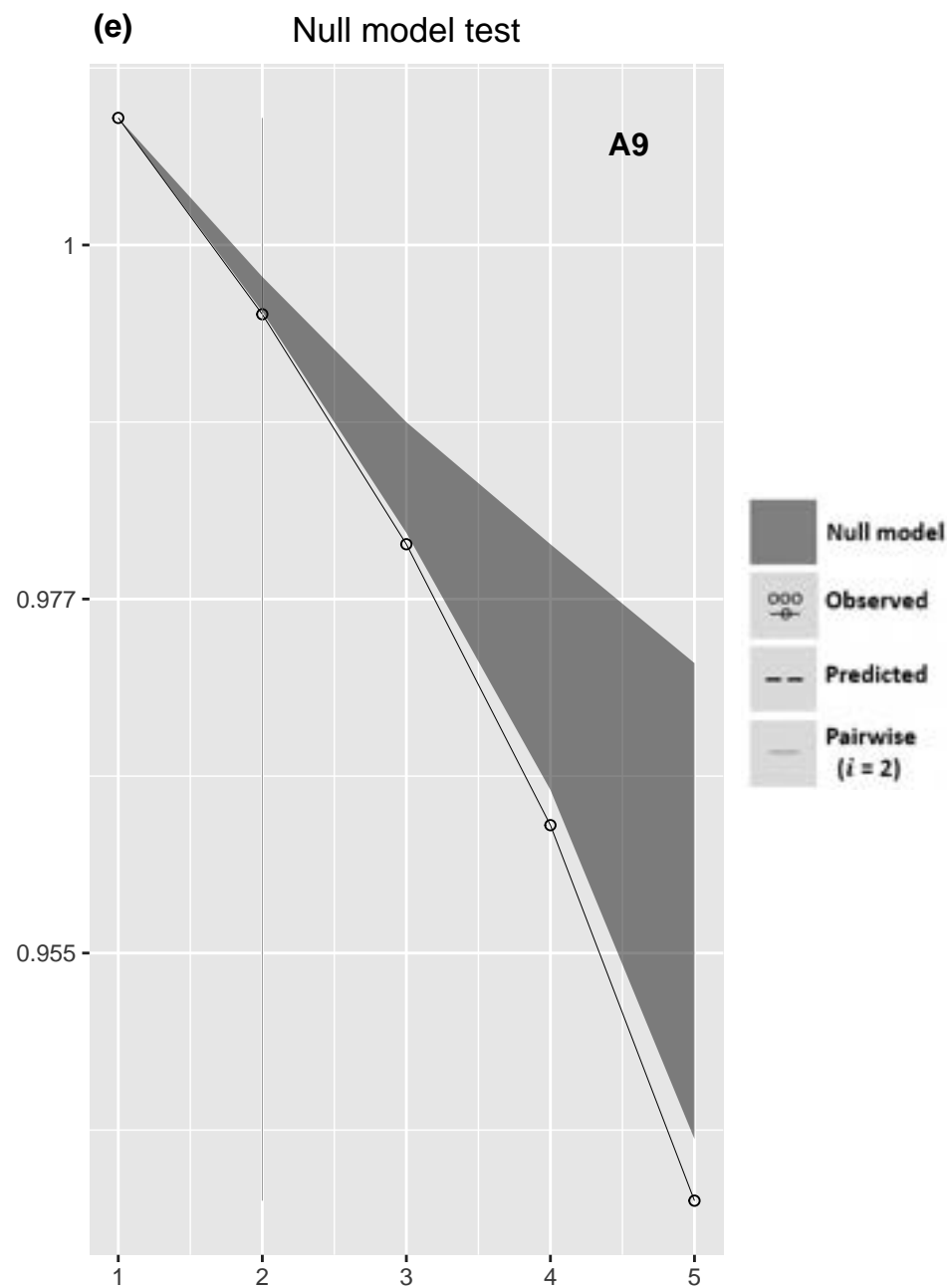
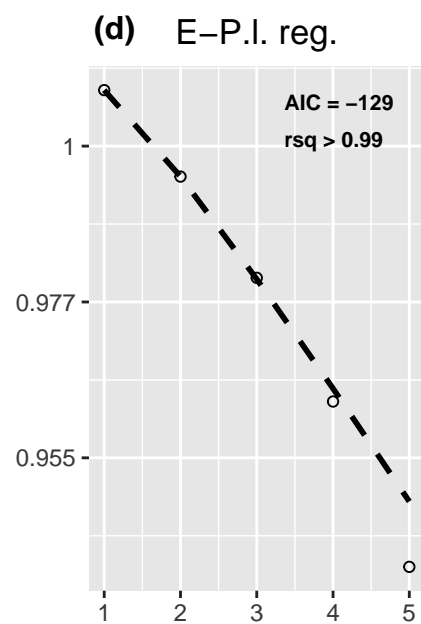
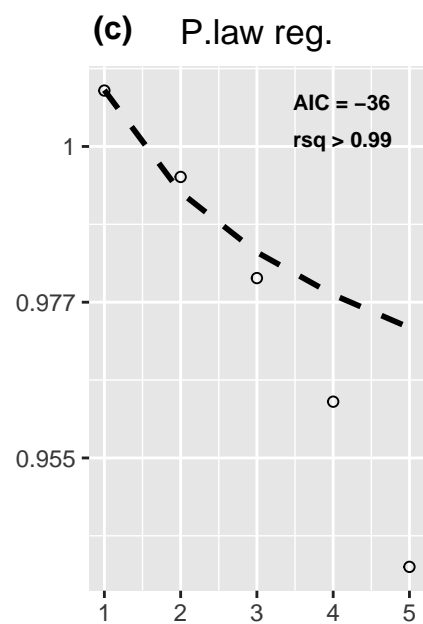
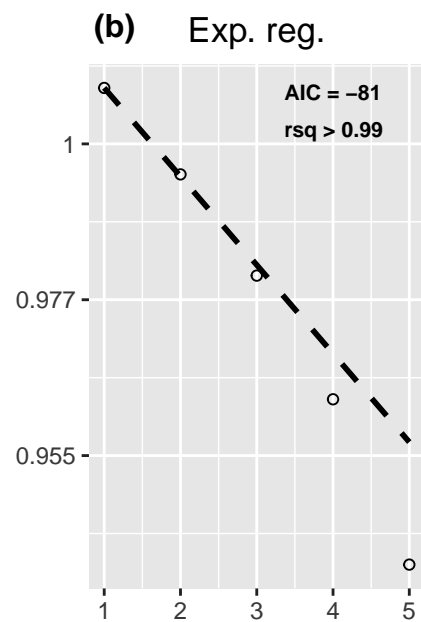
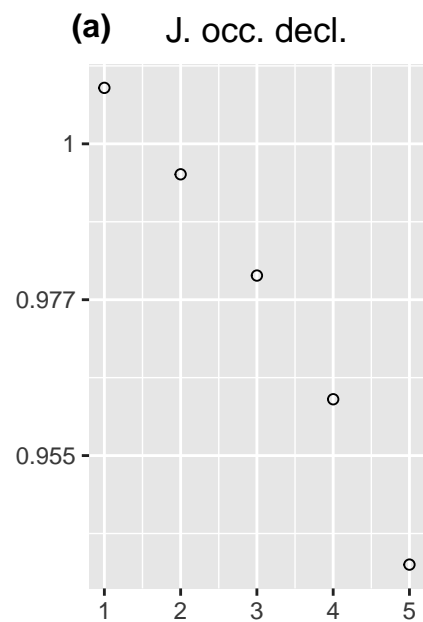
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

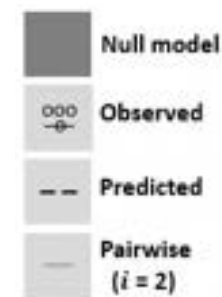
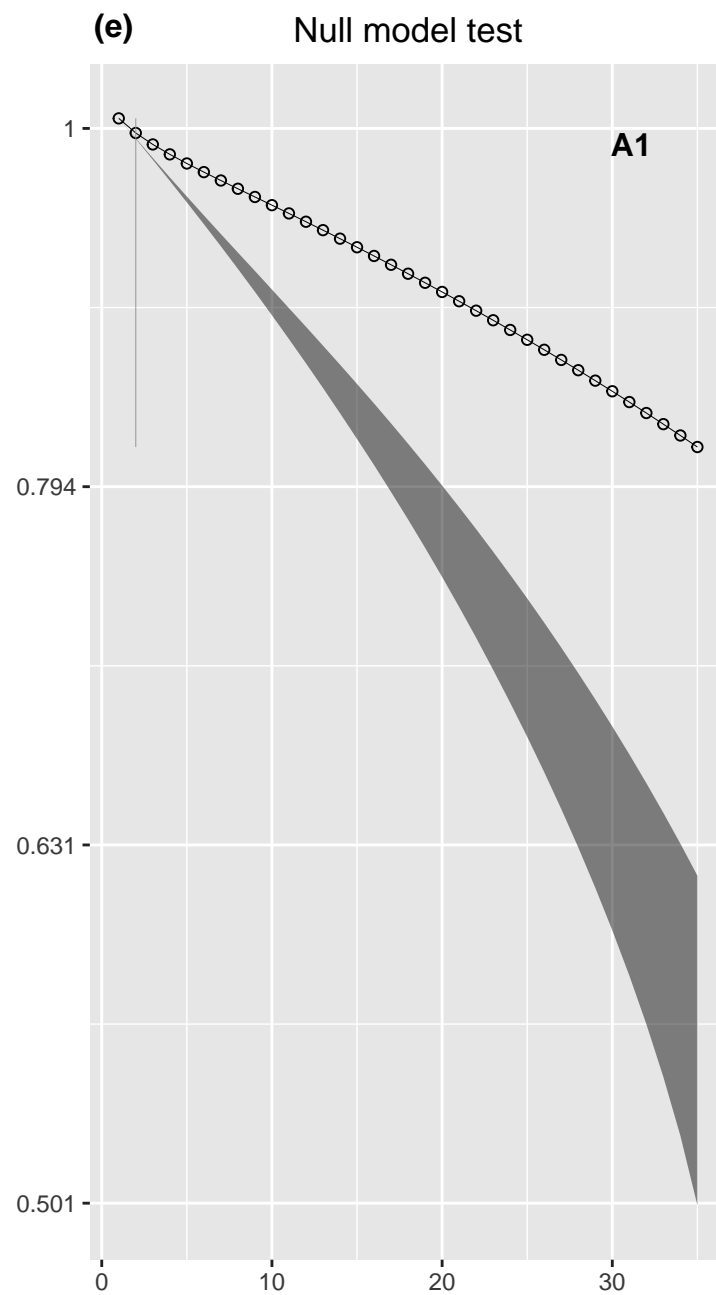
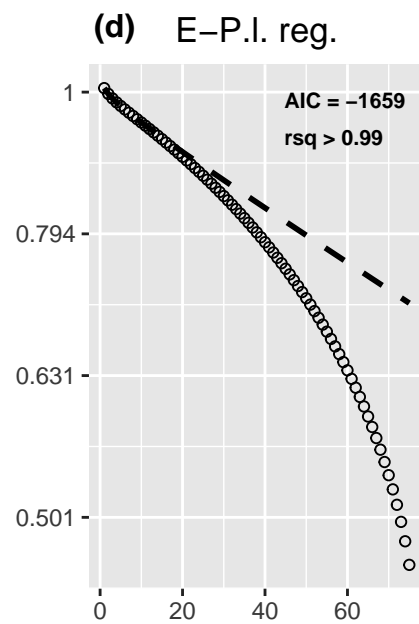
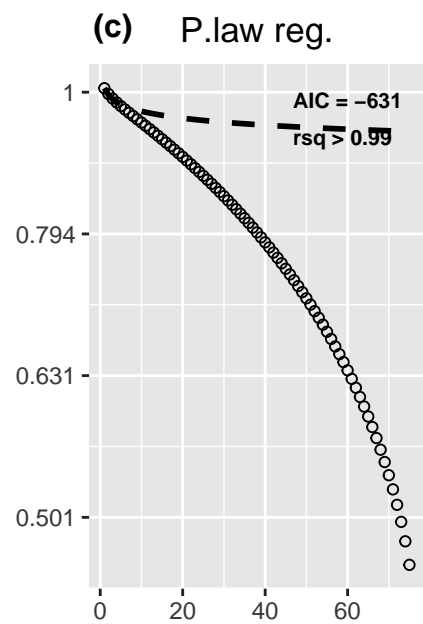
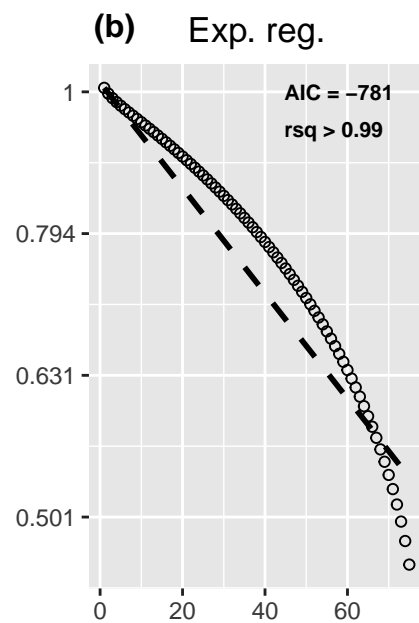
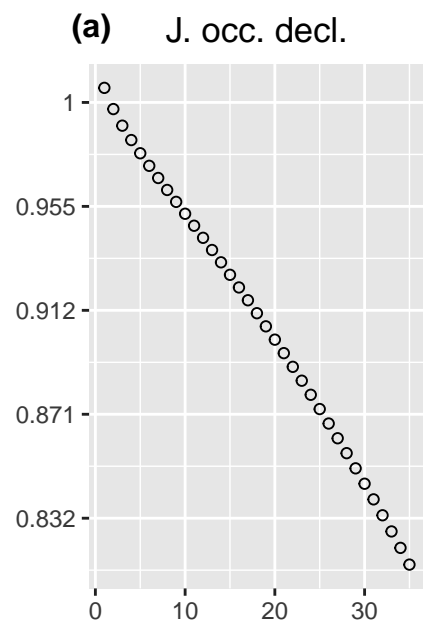


Joint occupancy,  $J^{\{i\}}$



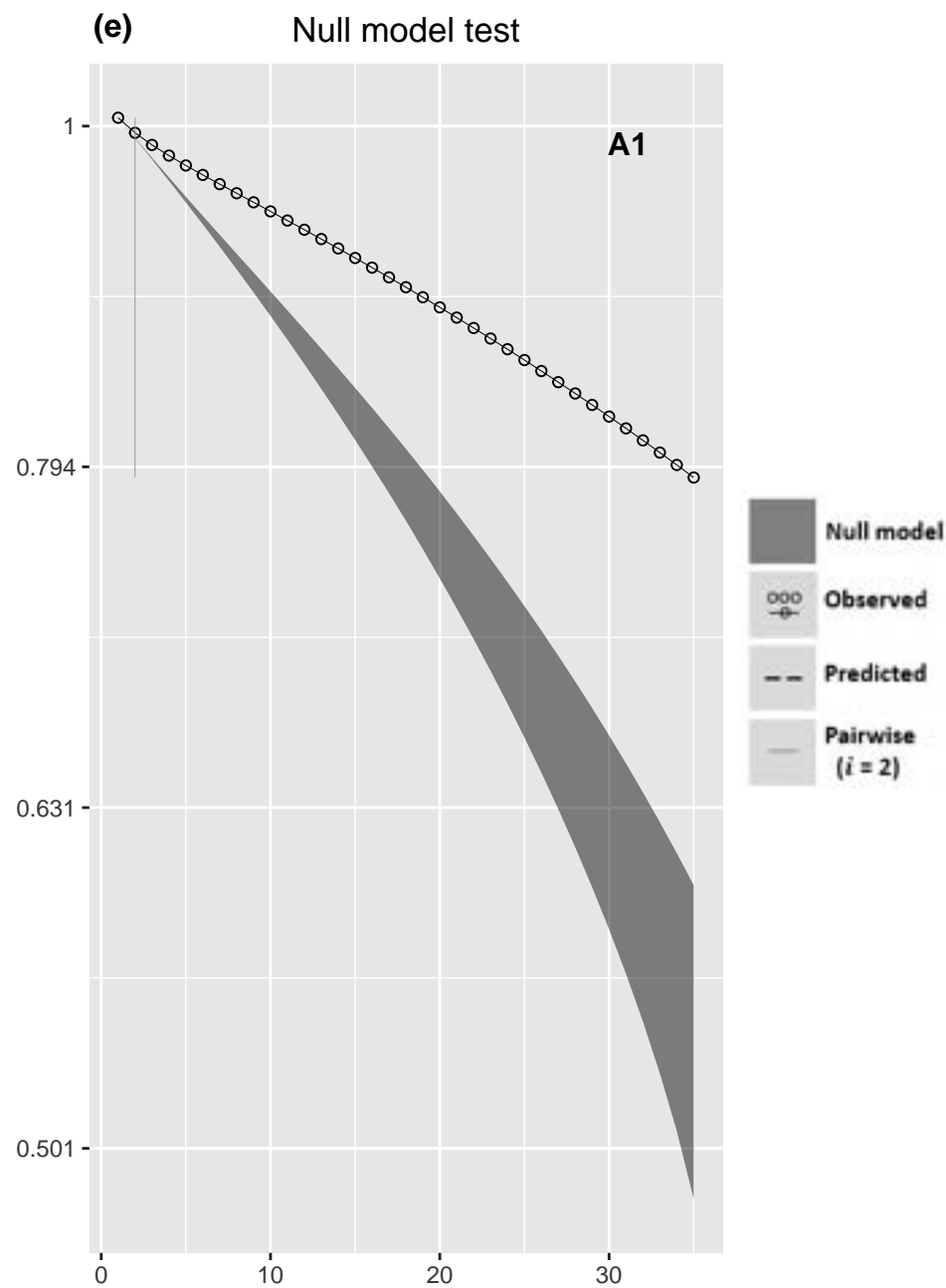
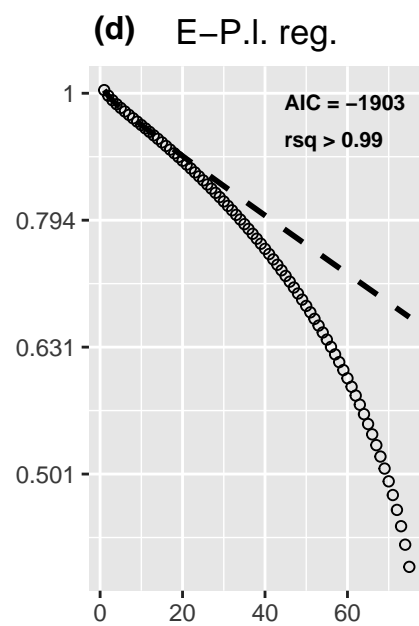
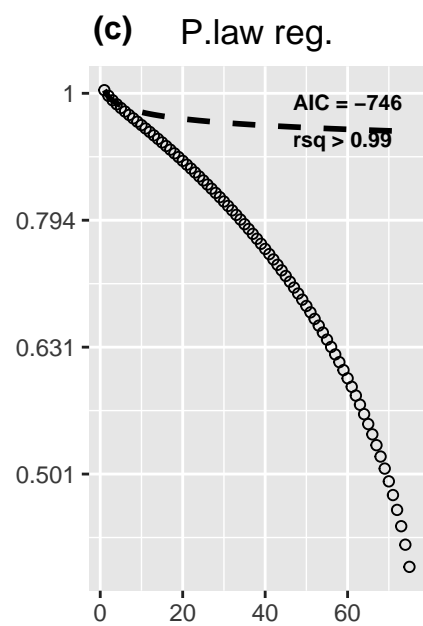
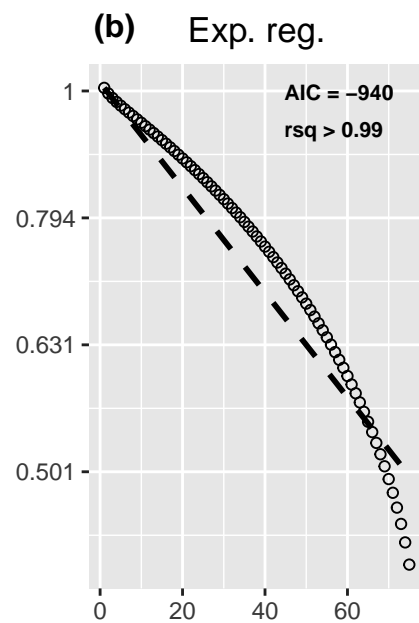
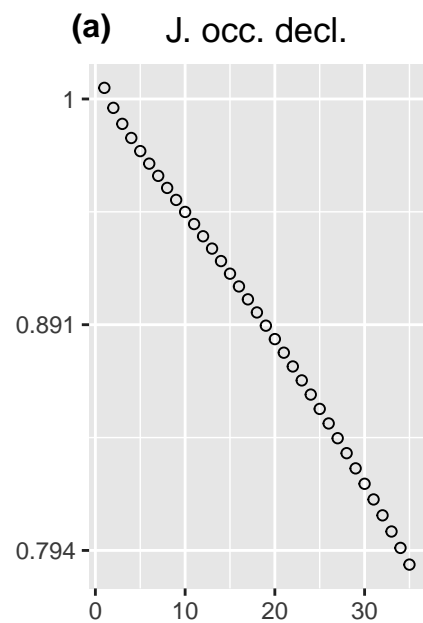
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



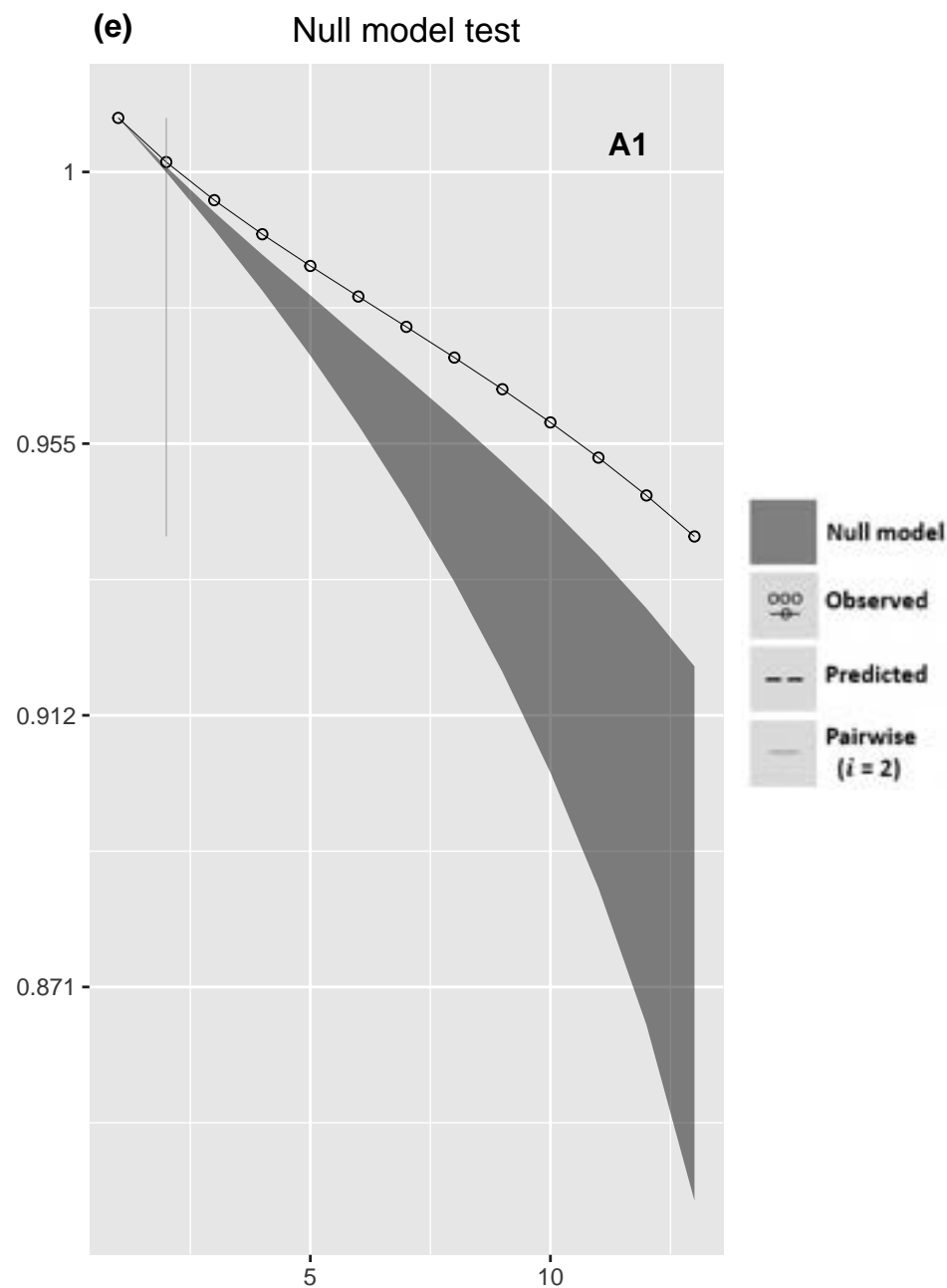
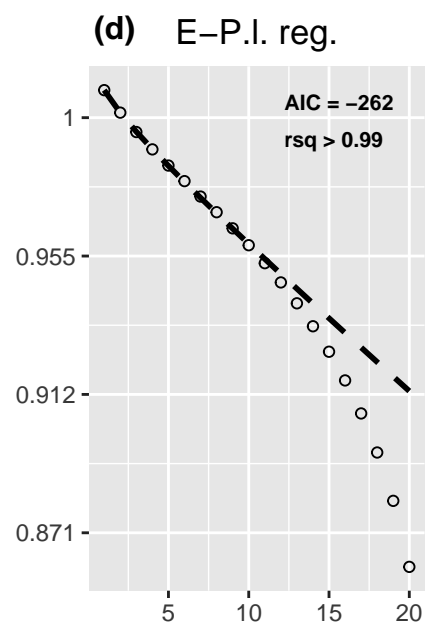
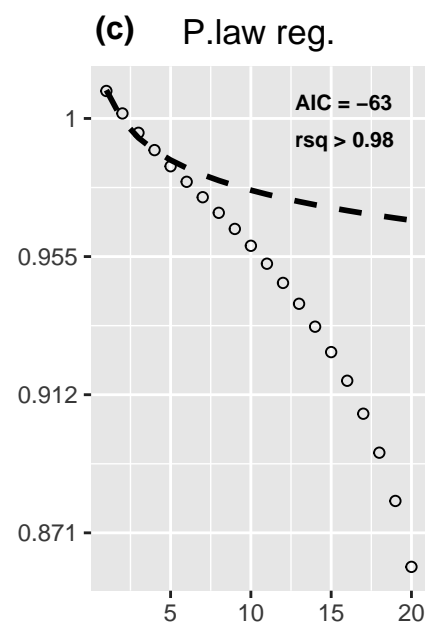
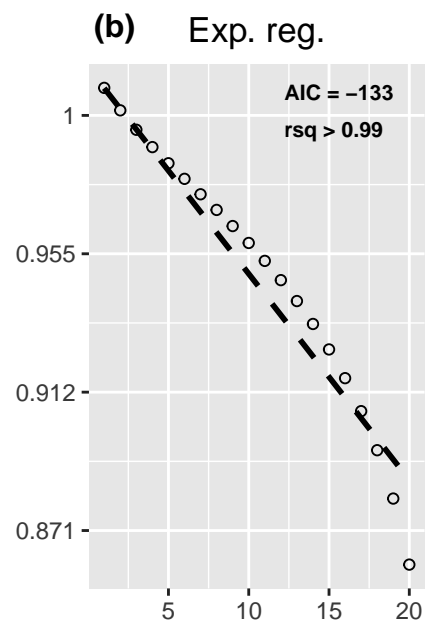
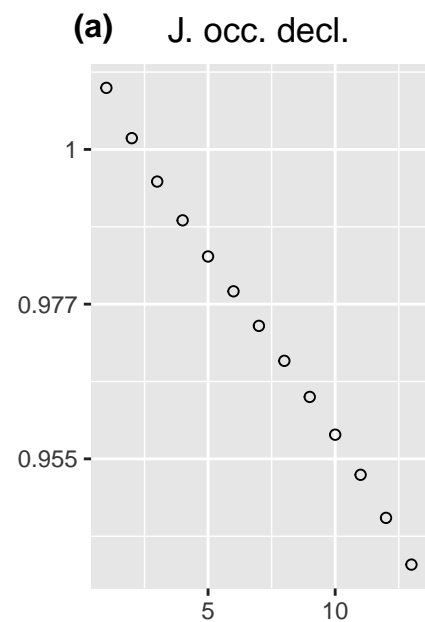
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



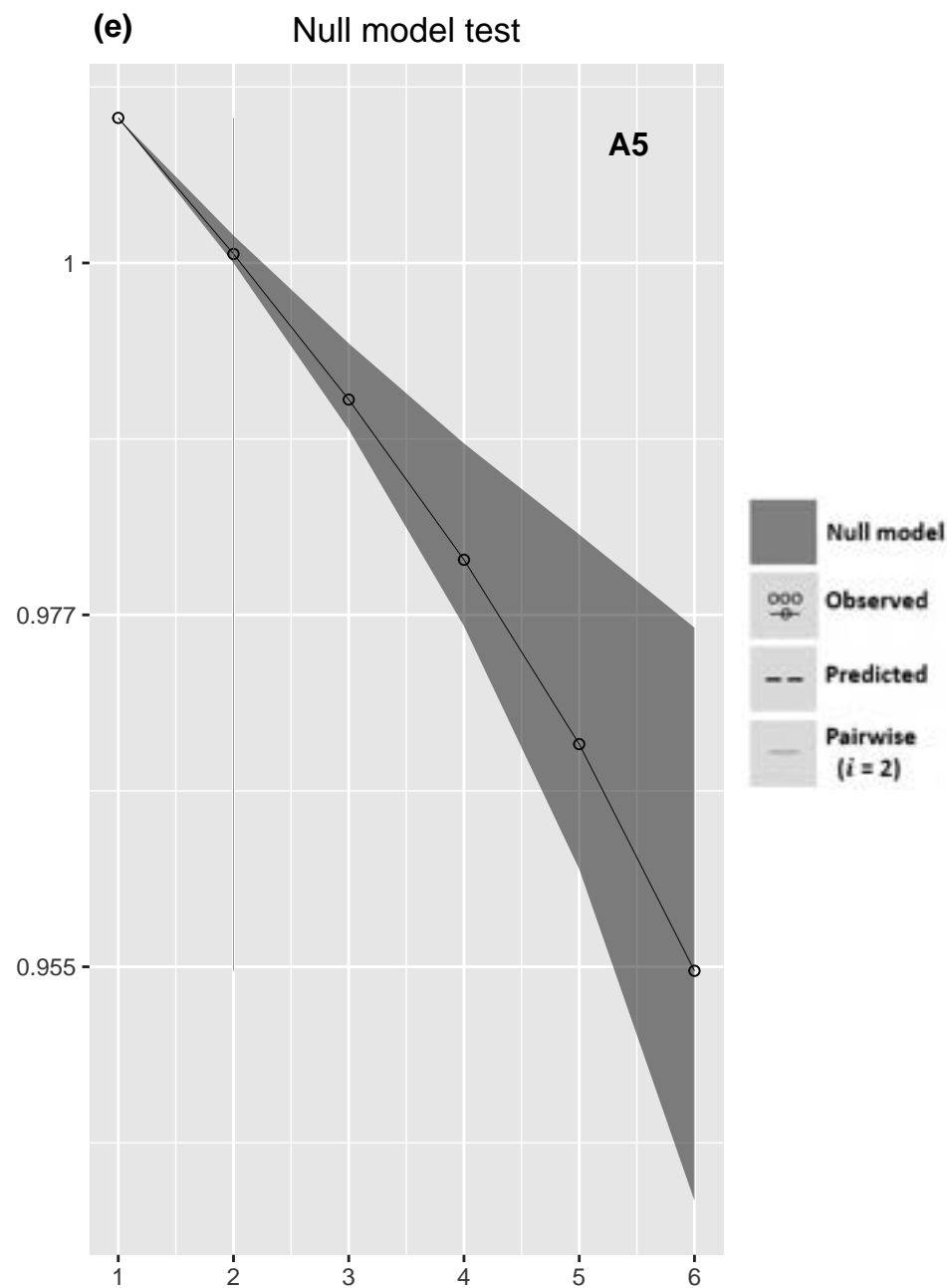
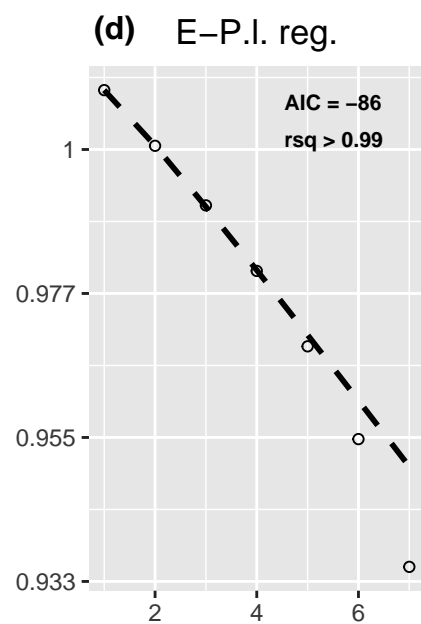
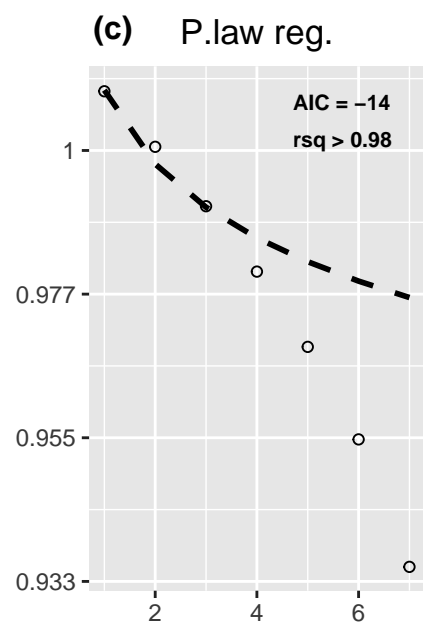
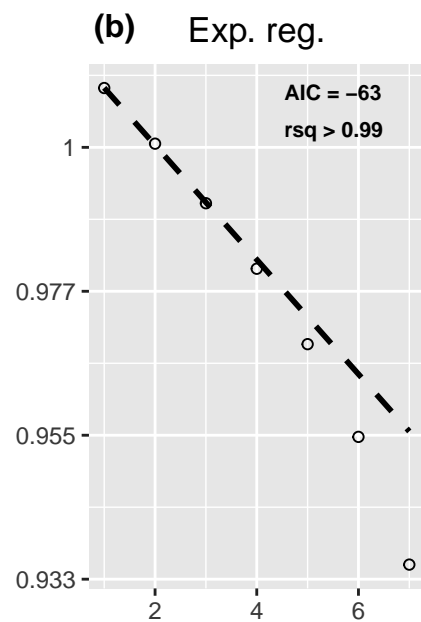
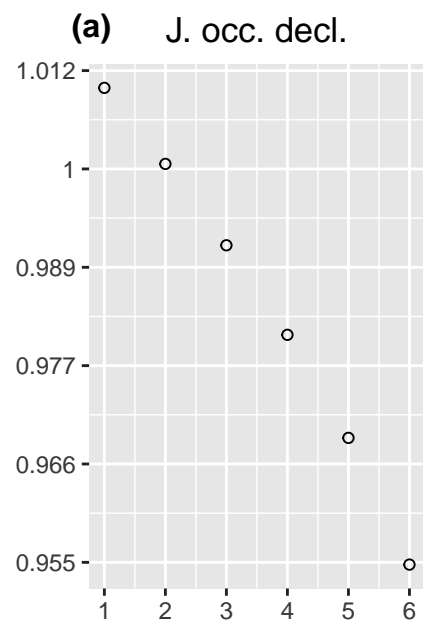
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



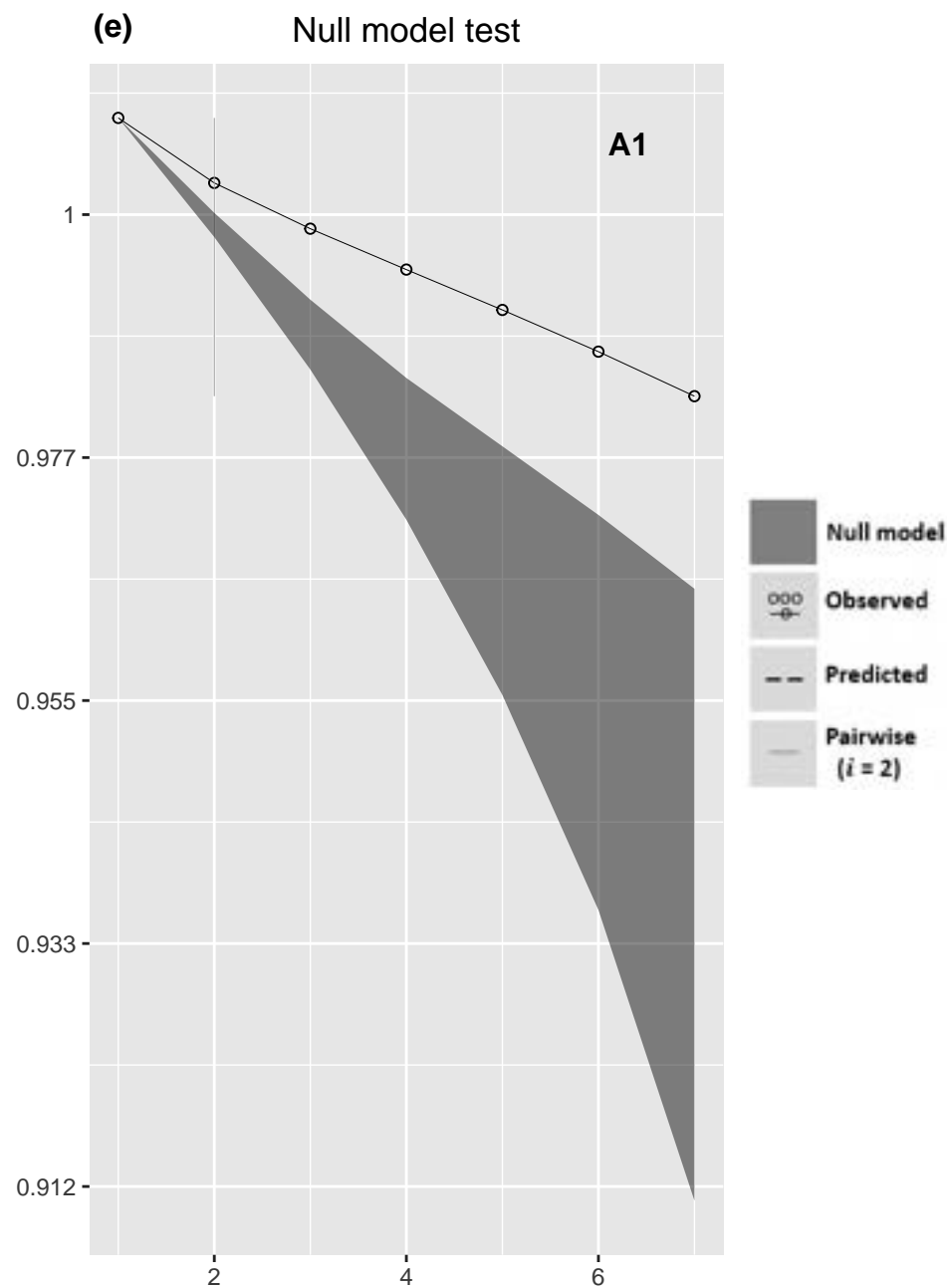
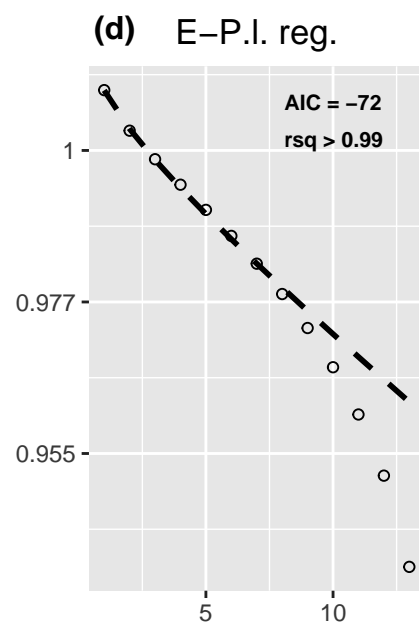
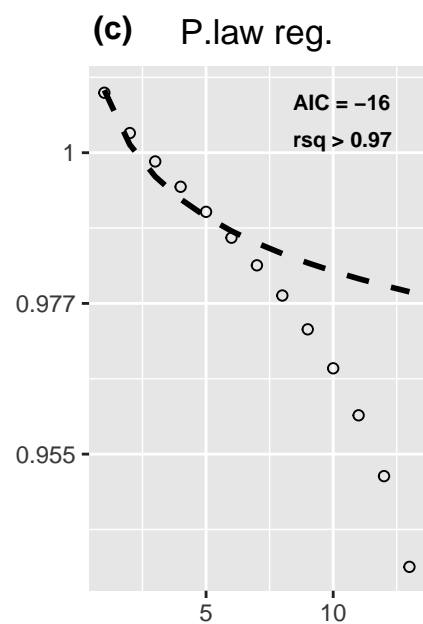
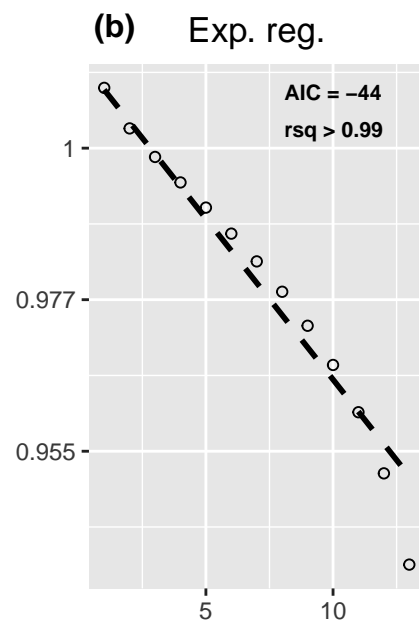
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



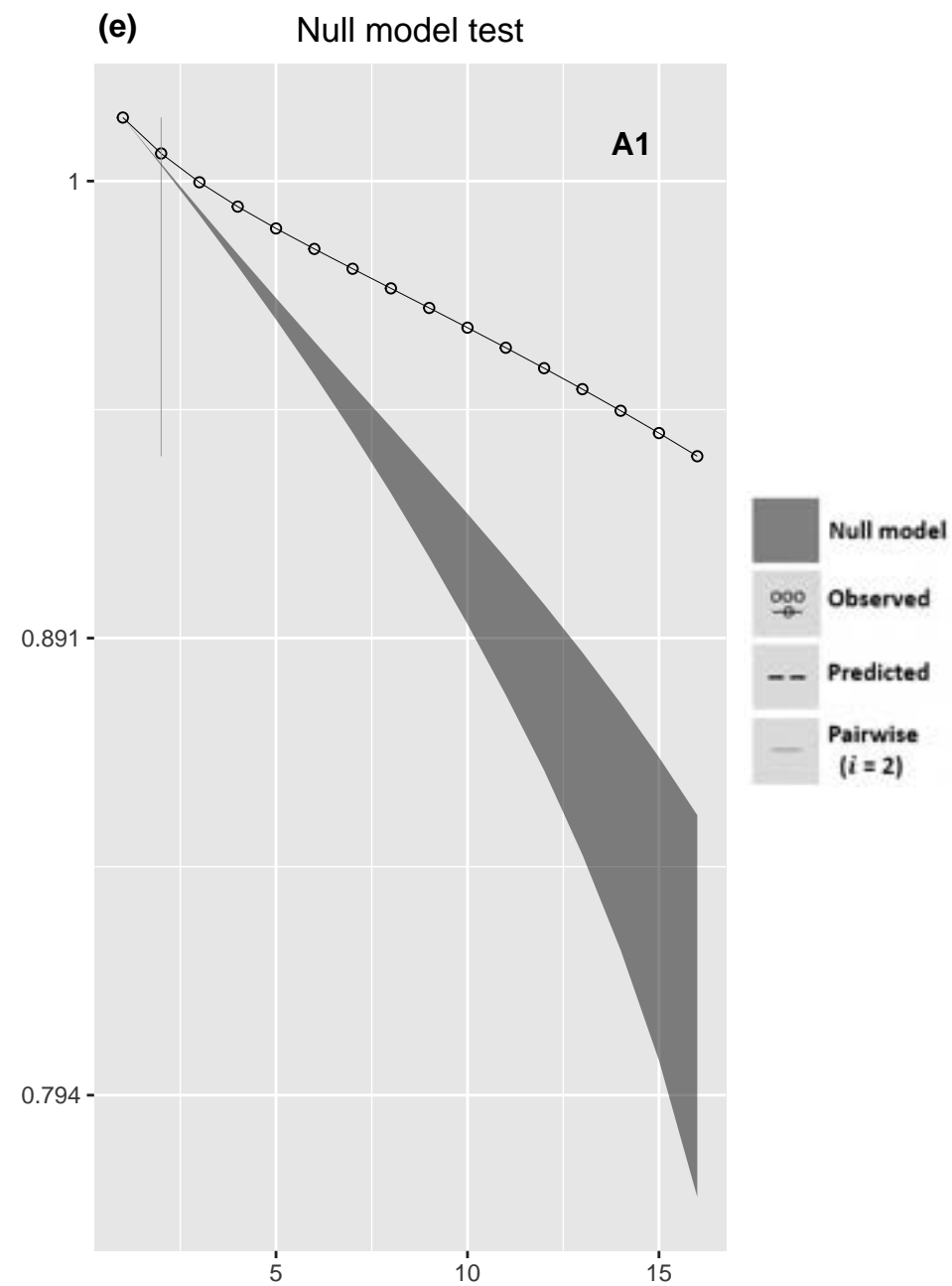
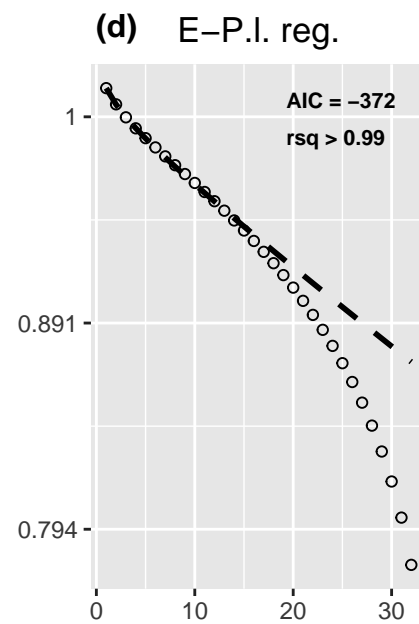
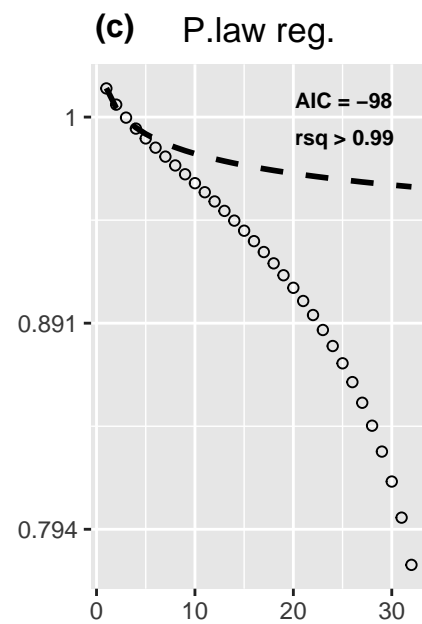
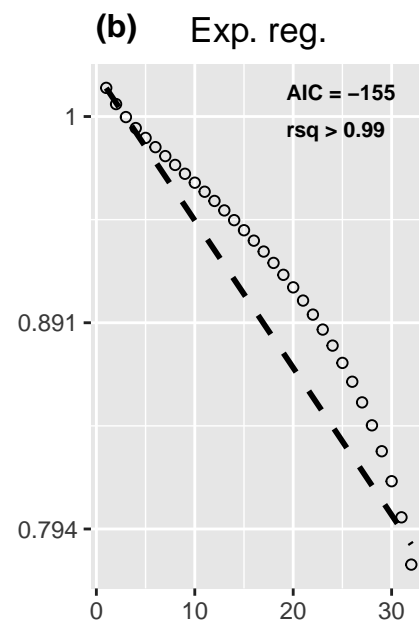
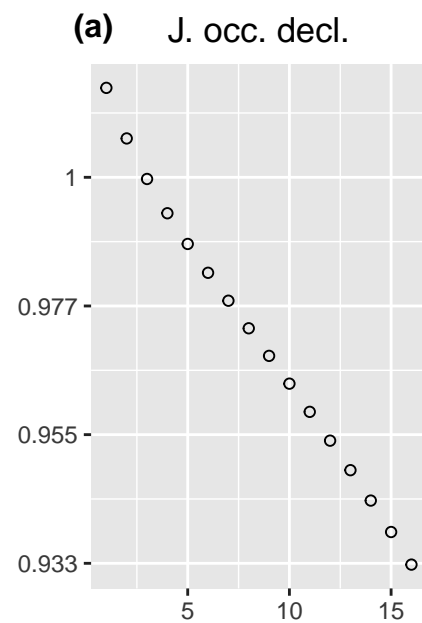
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



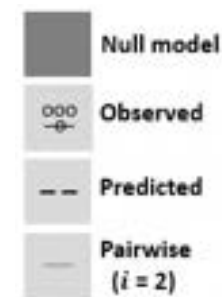
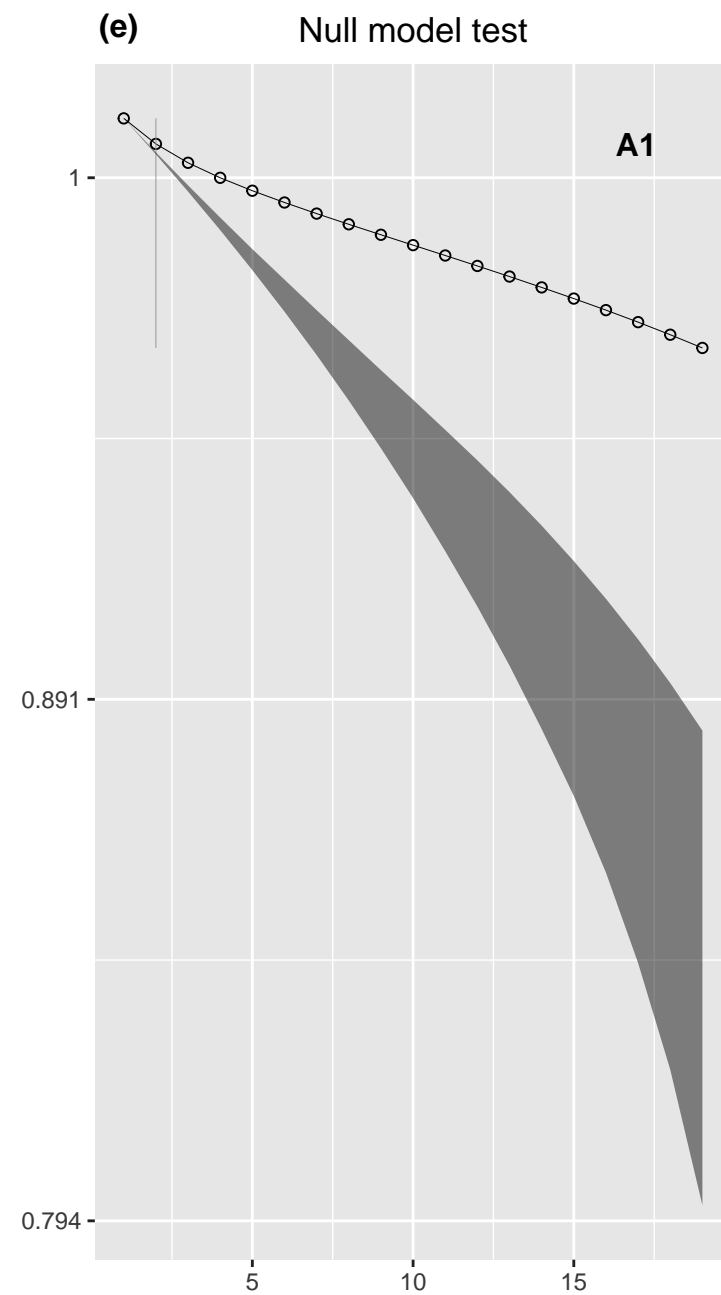
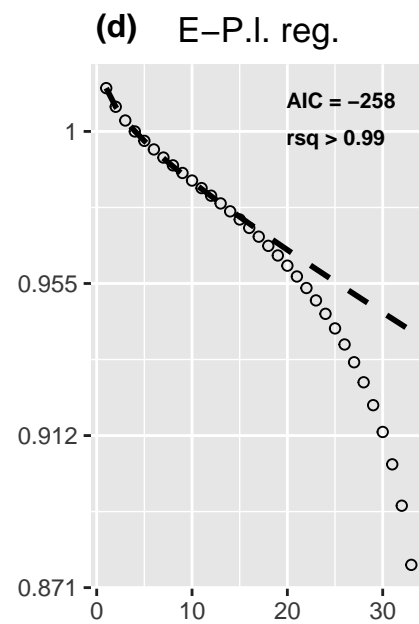
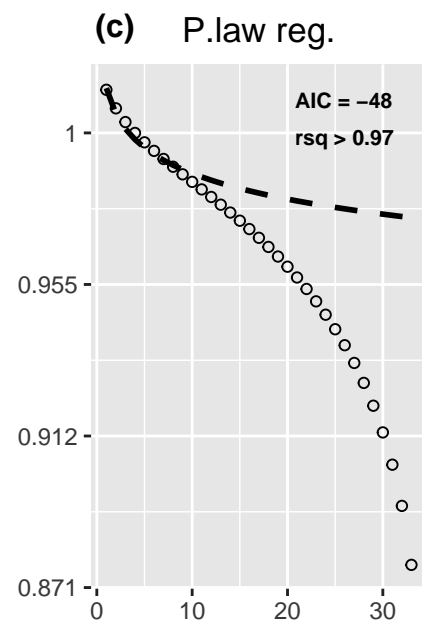
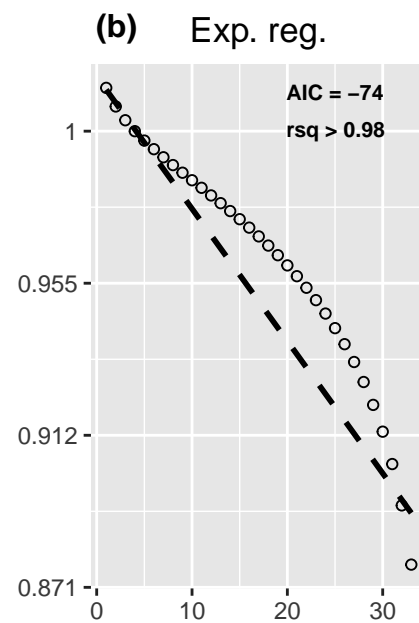
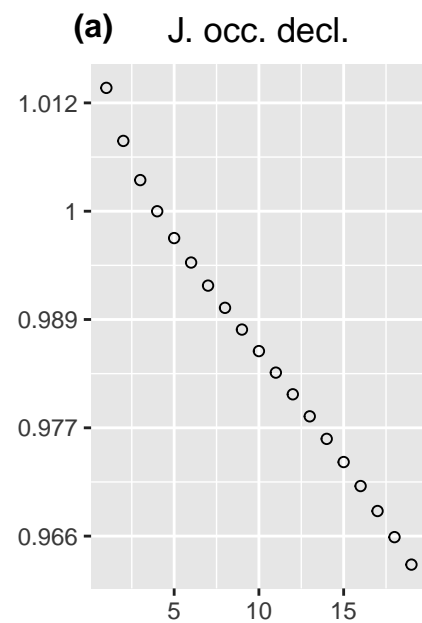
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

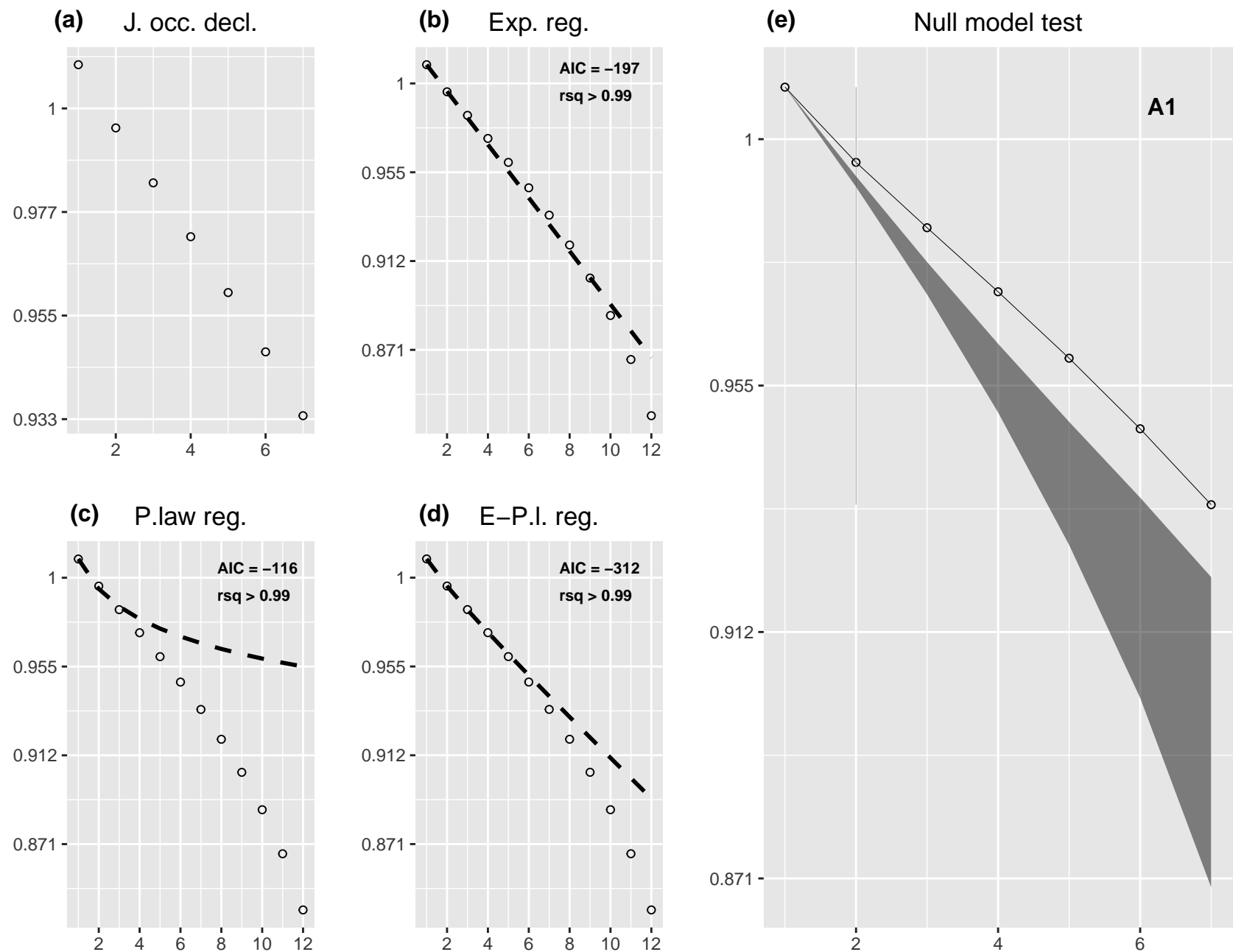
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

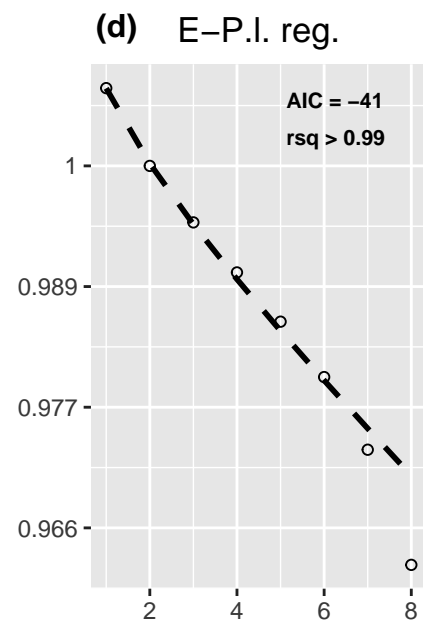
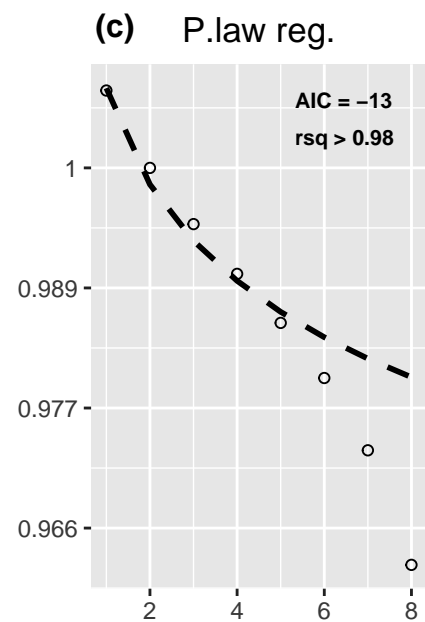
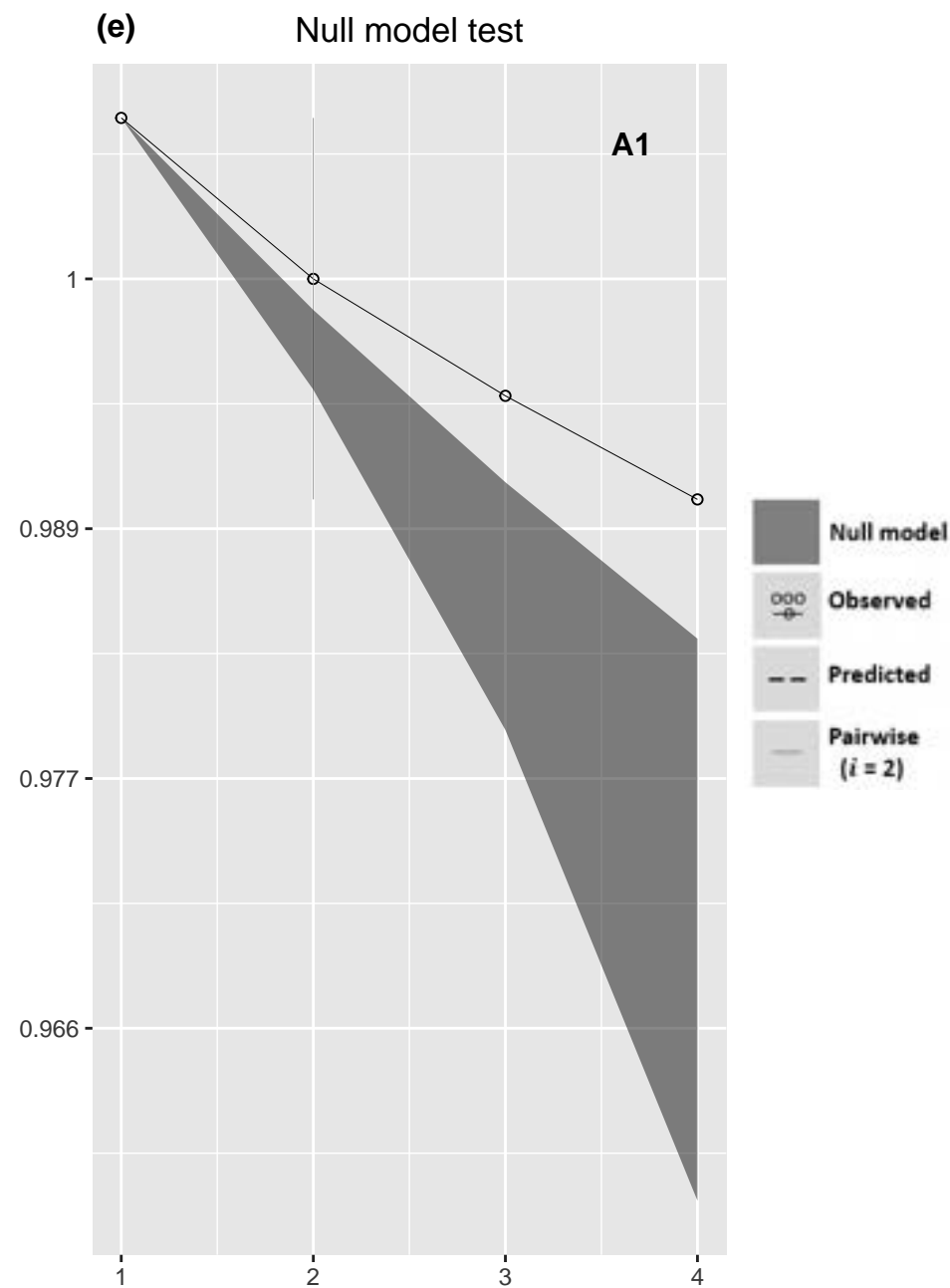
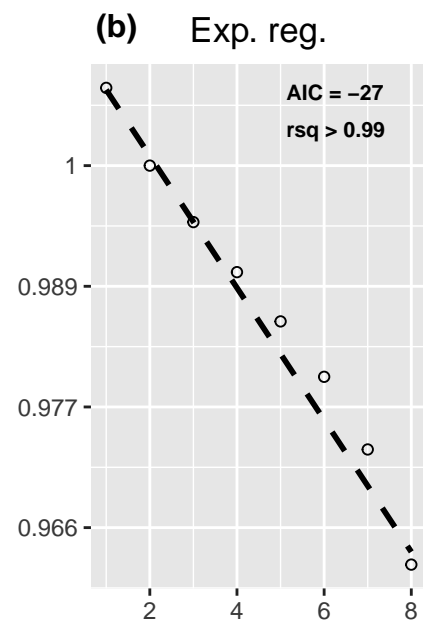
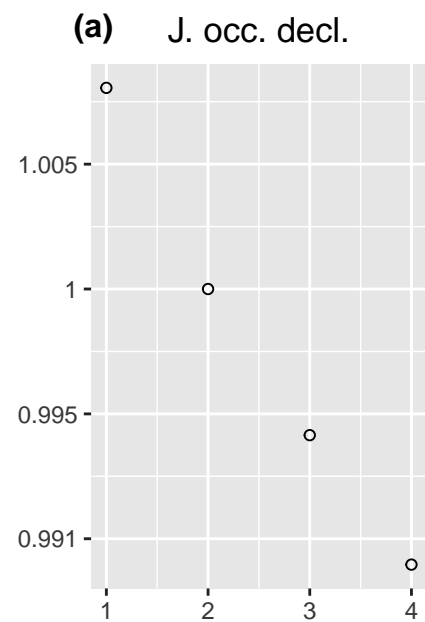


Joint occupancy,  $J^{\{i\}}$



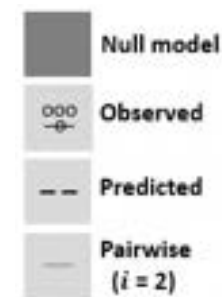
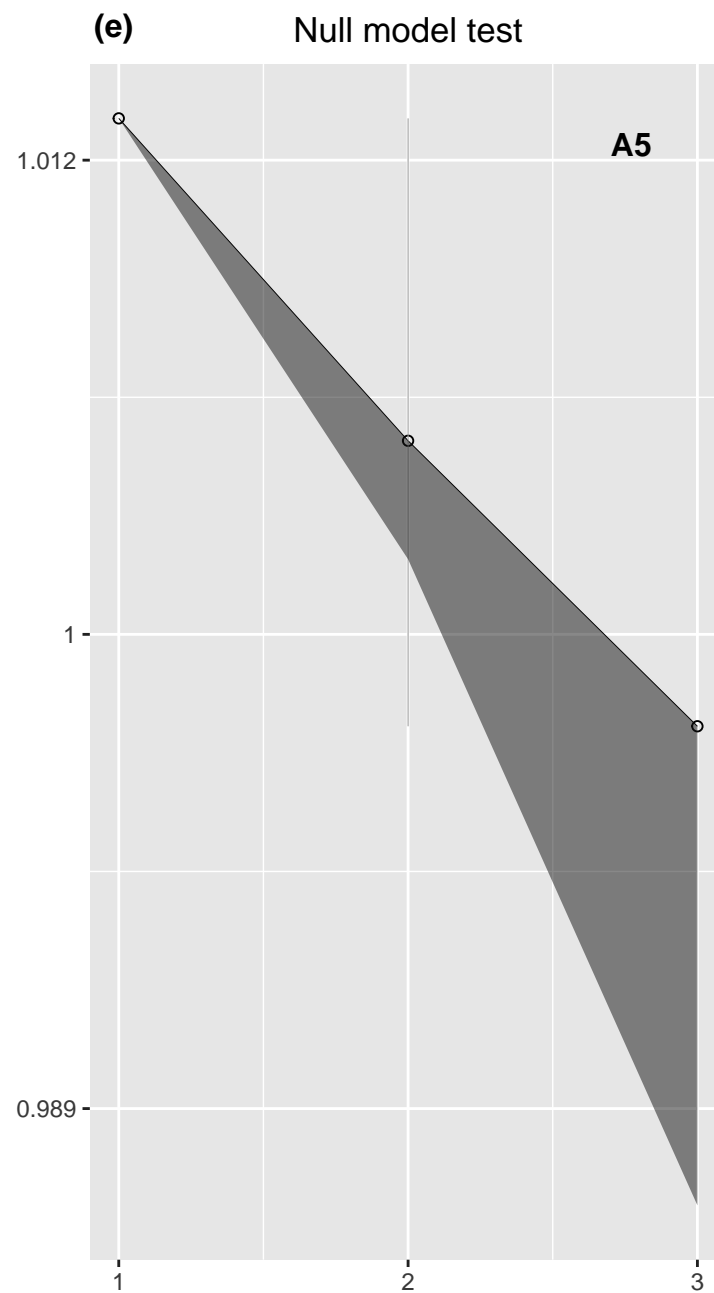
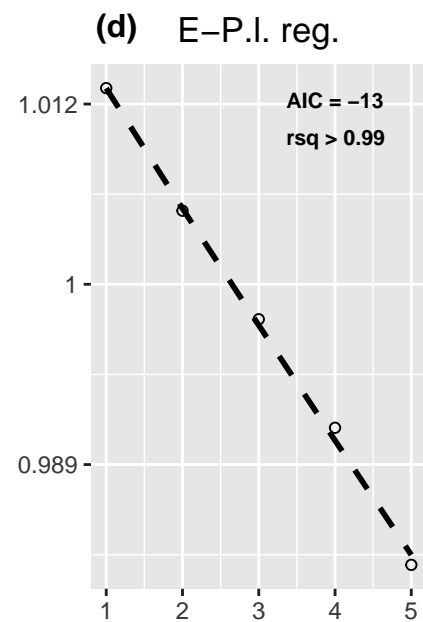
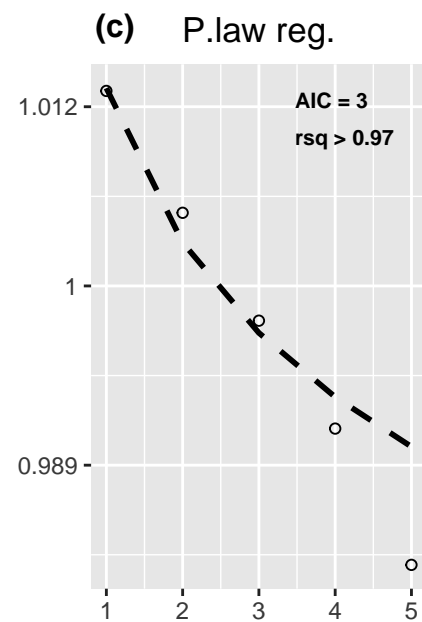
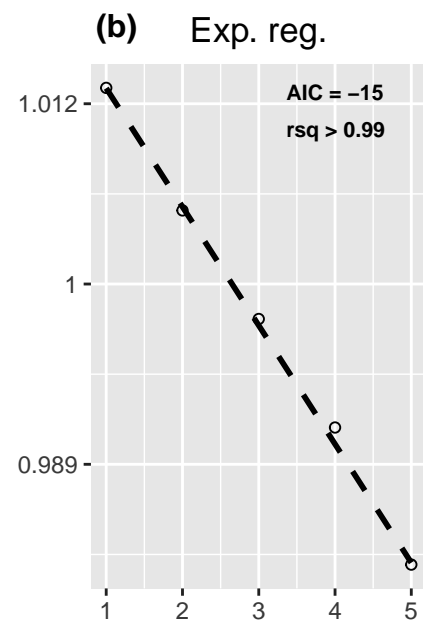
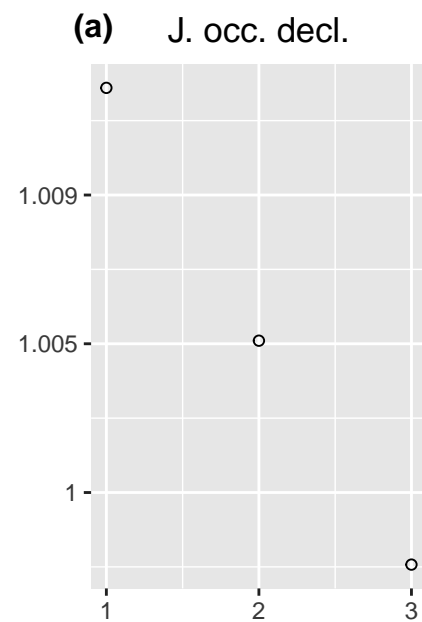
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



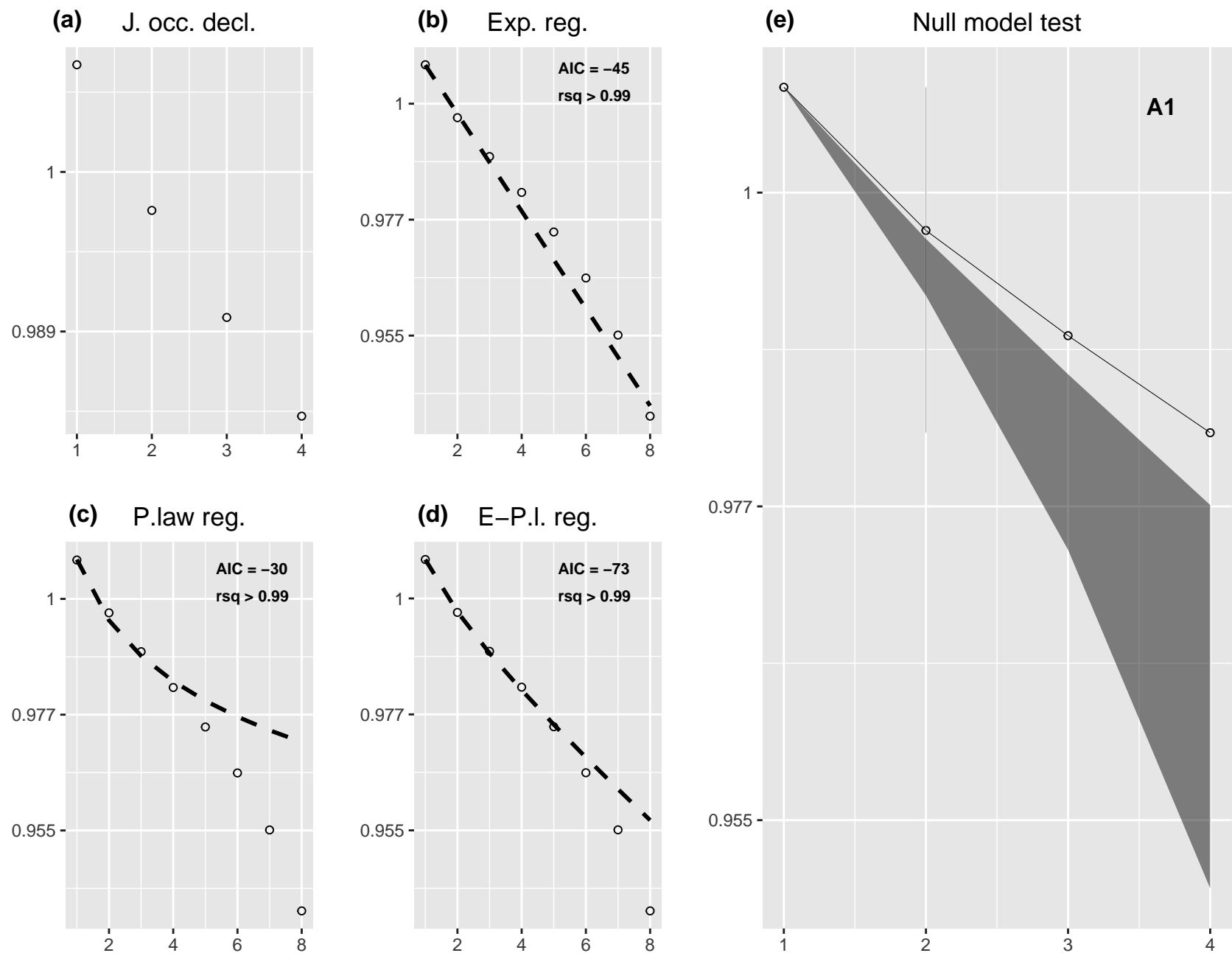
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



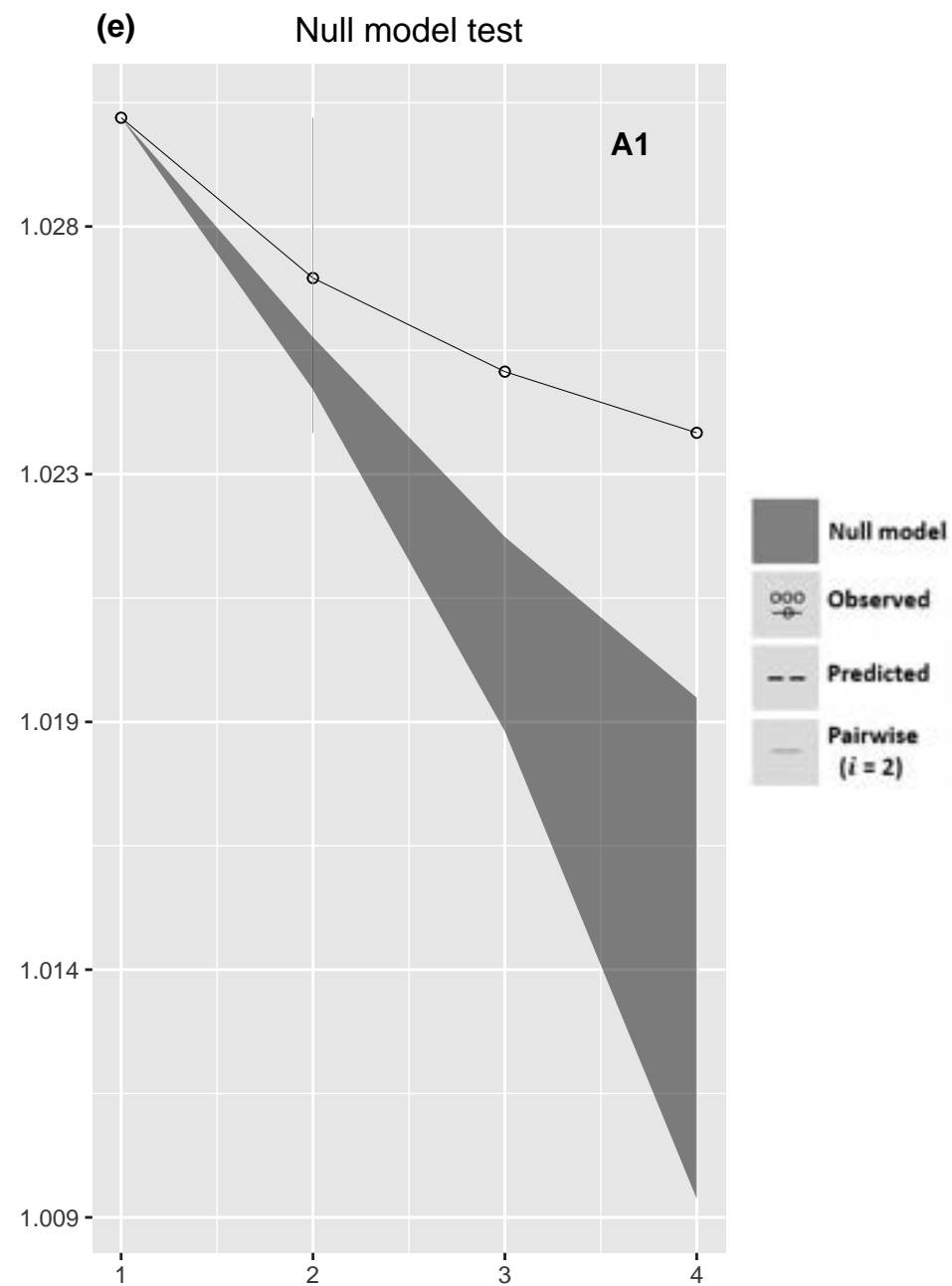
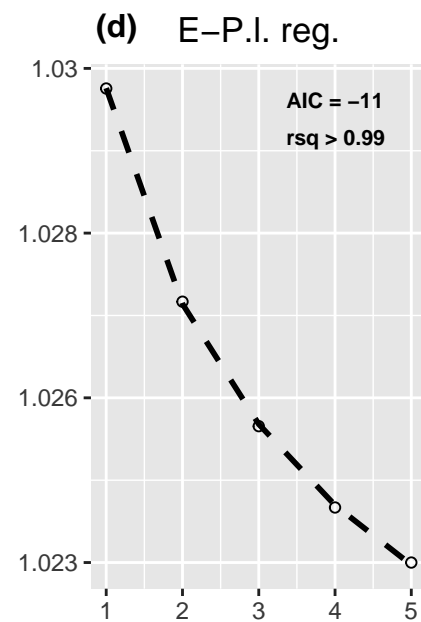
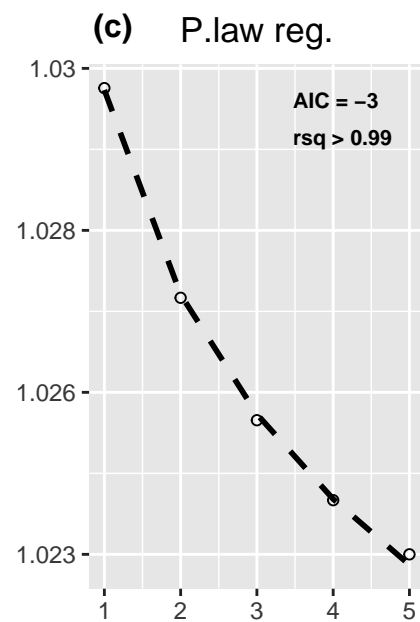
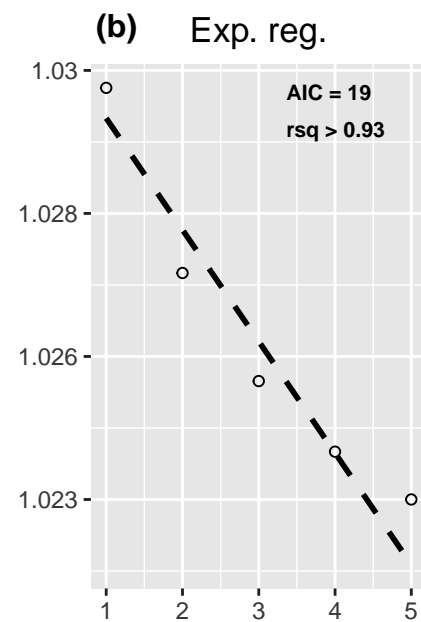
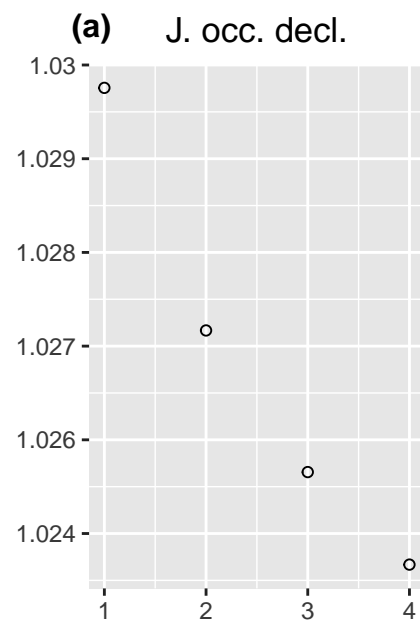
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



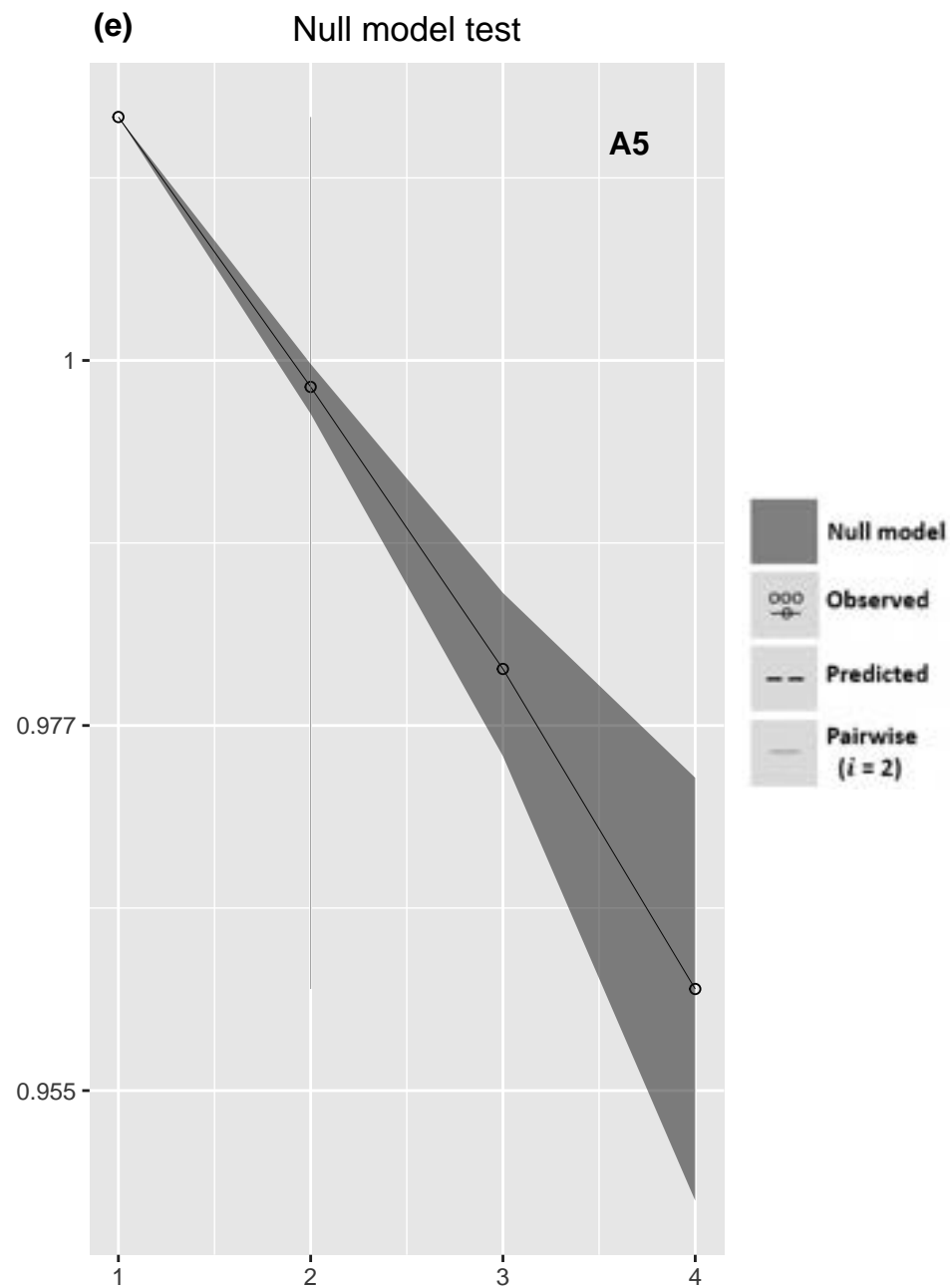
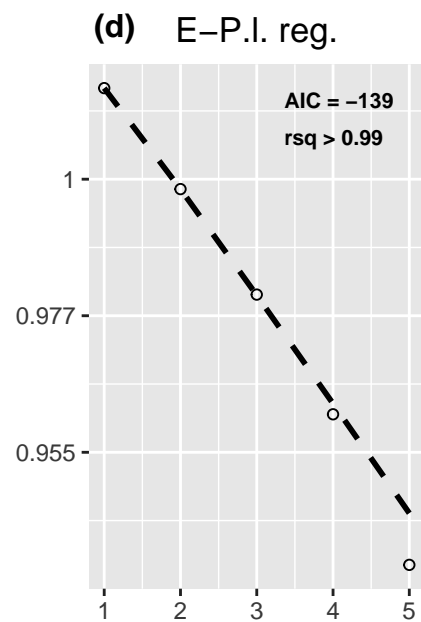
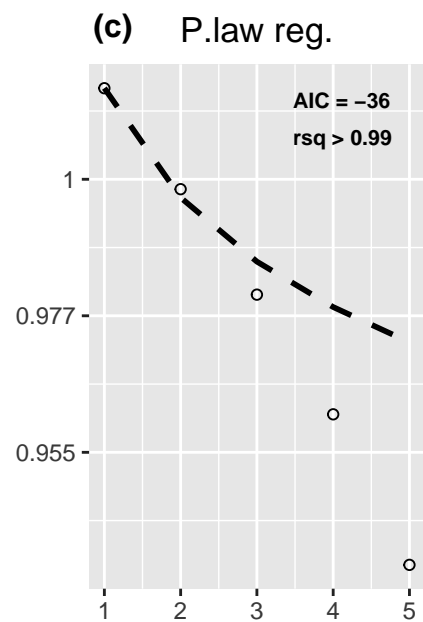
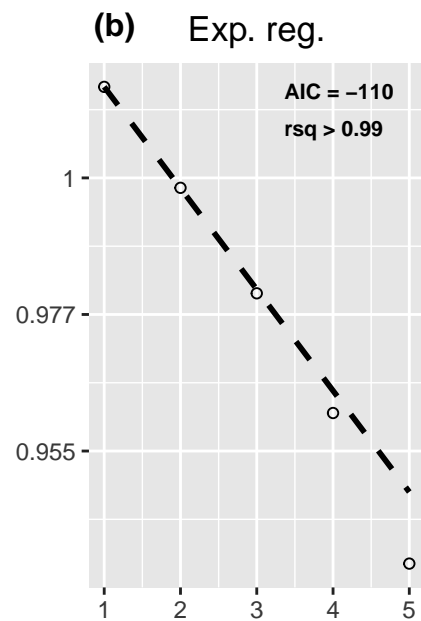
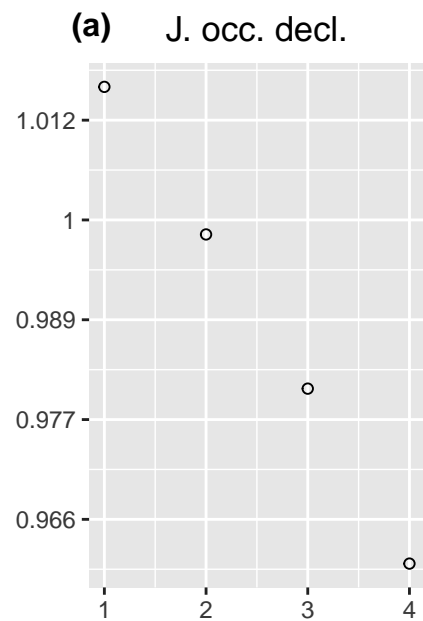
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



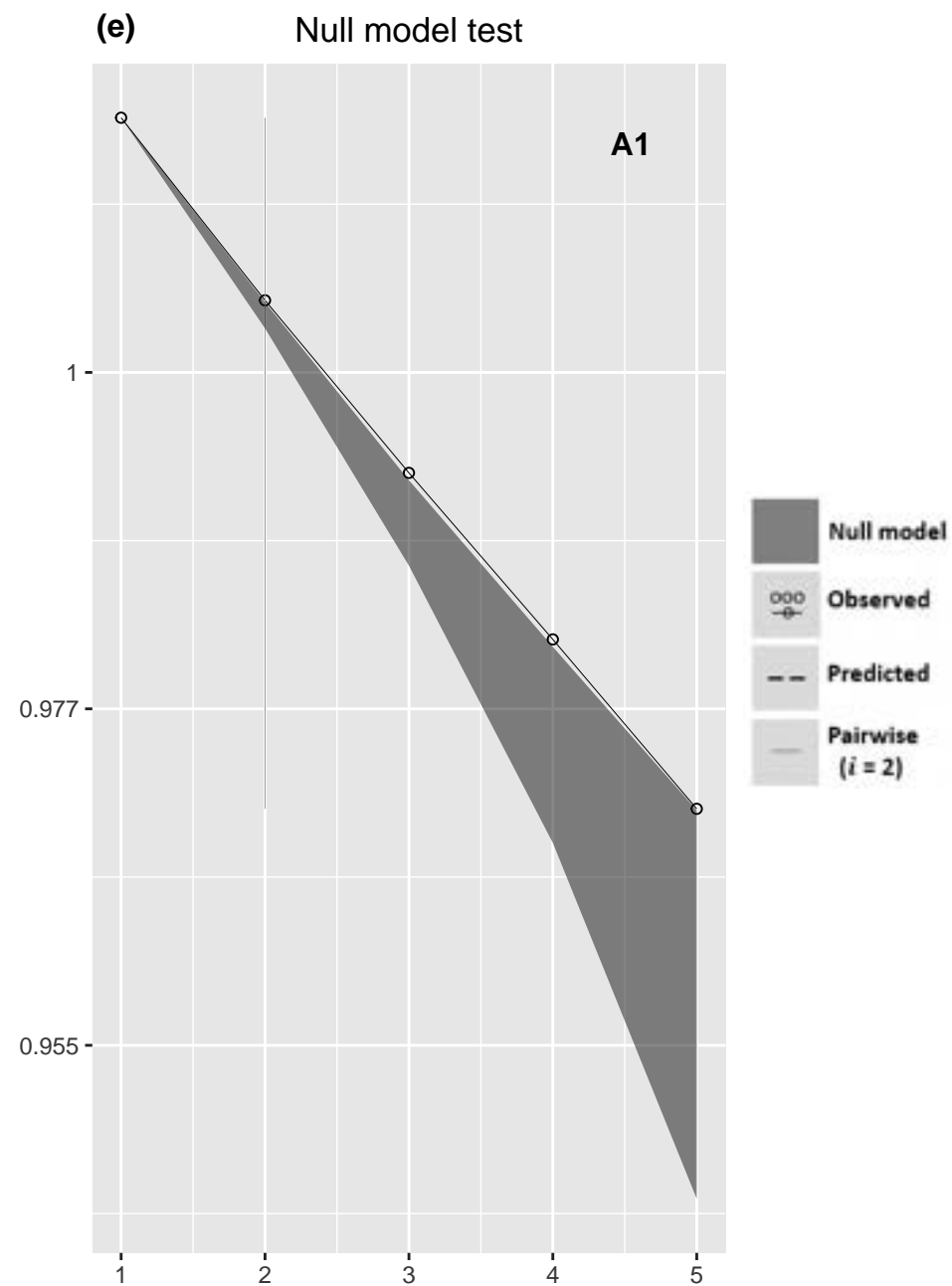
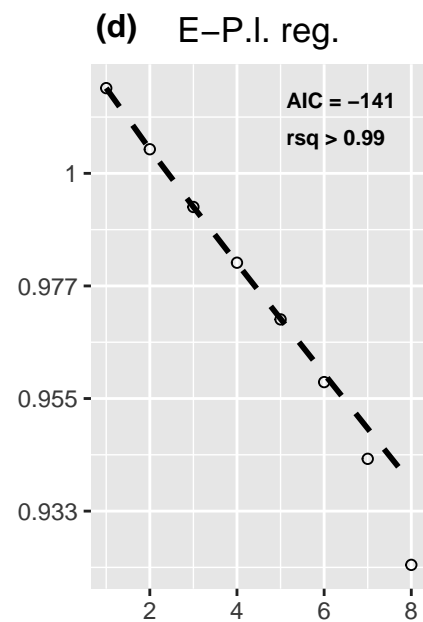
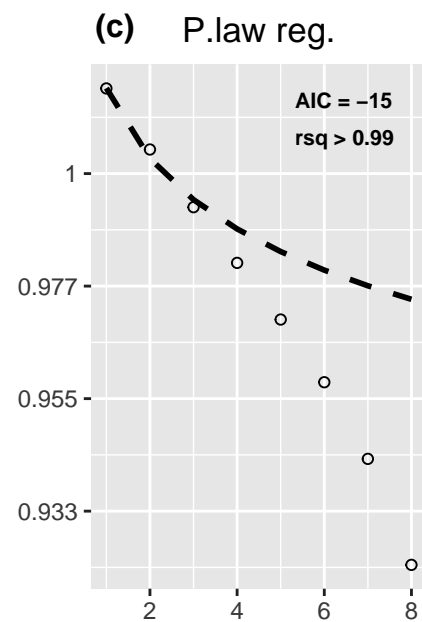
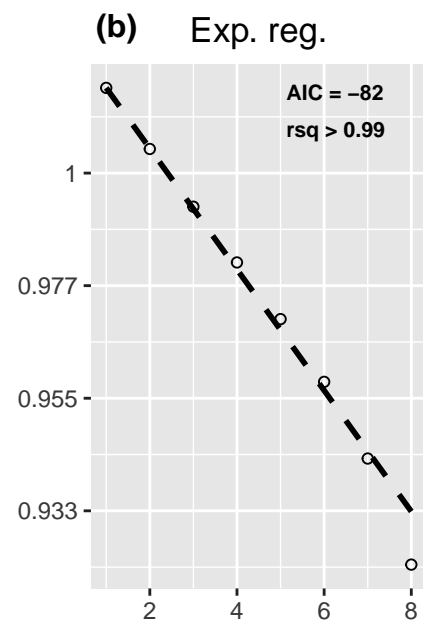
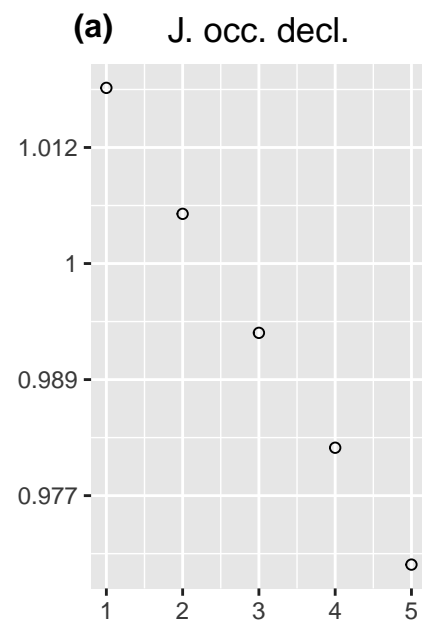
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



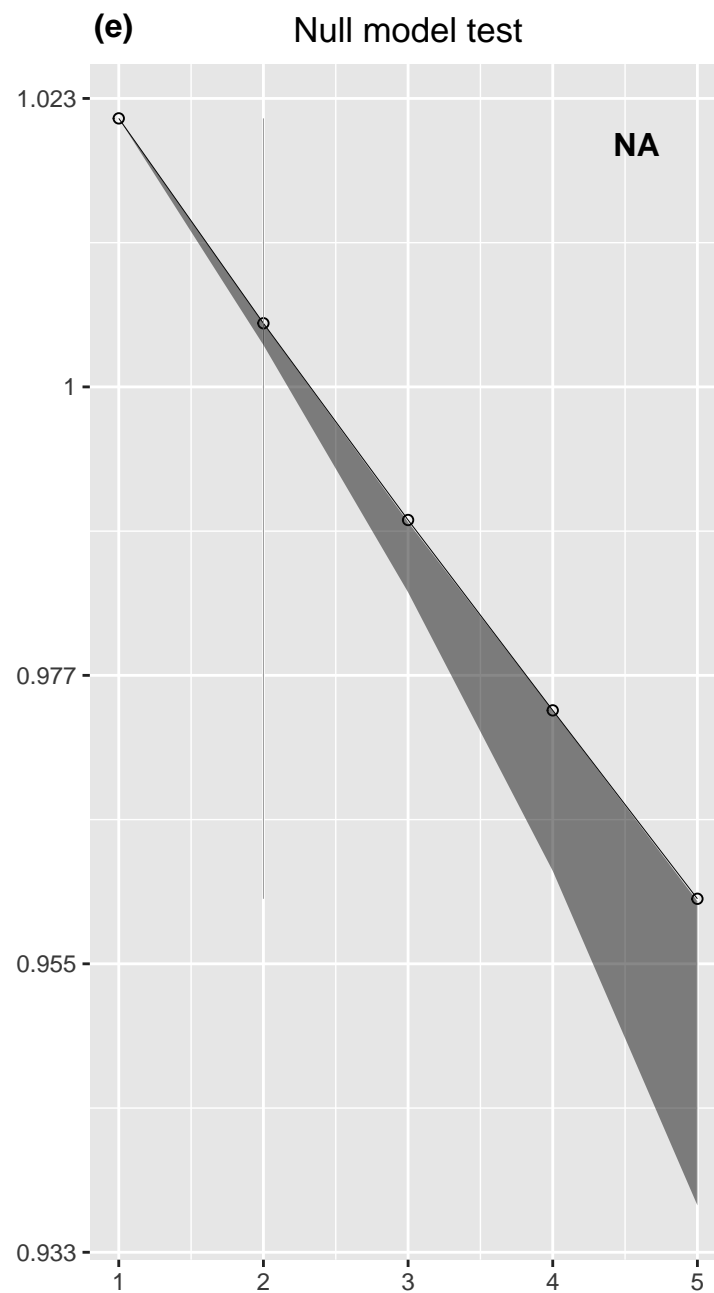
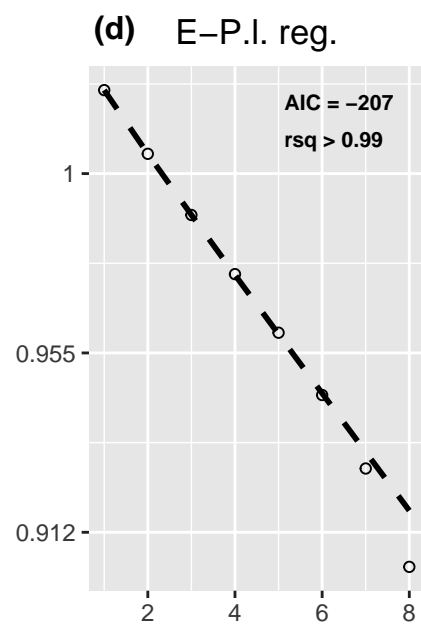
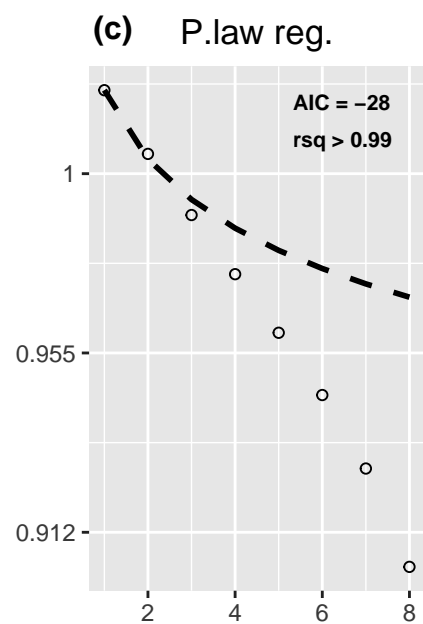
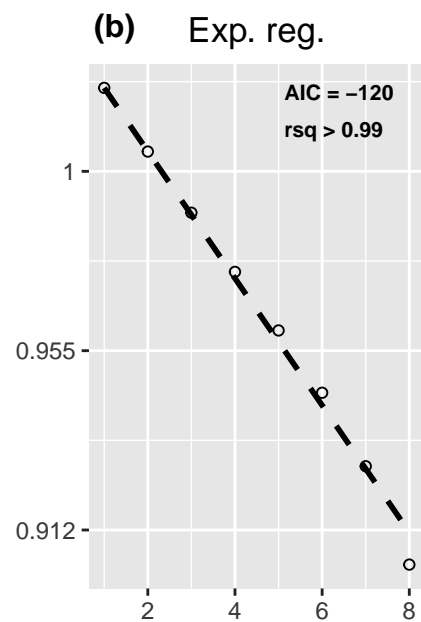
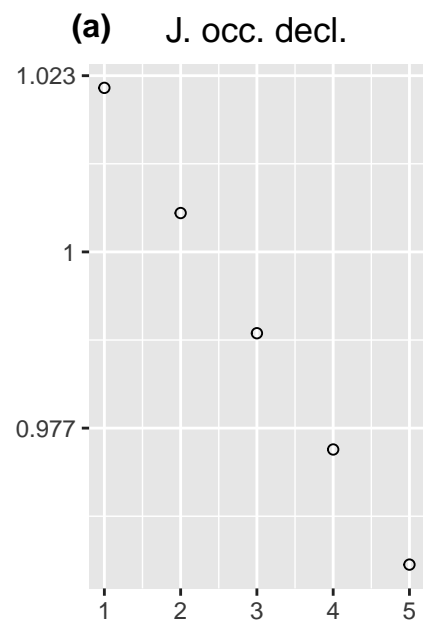
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

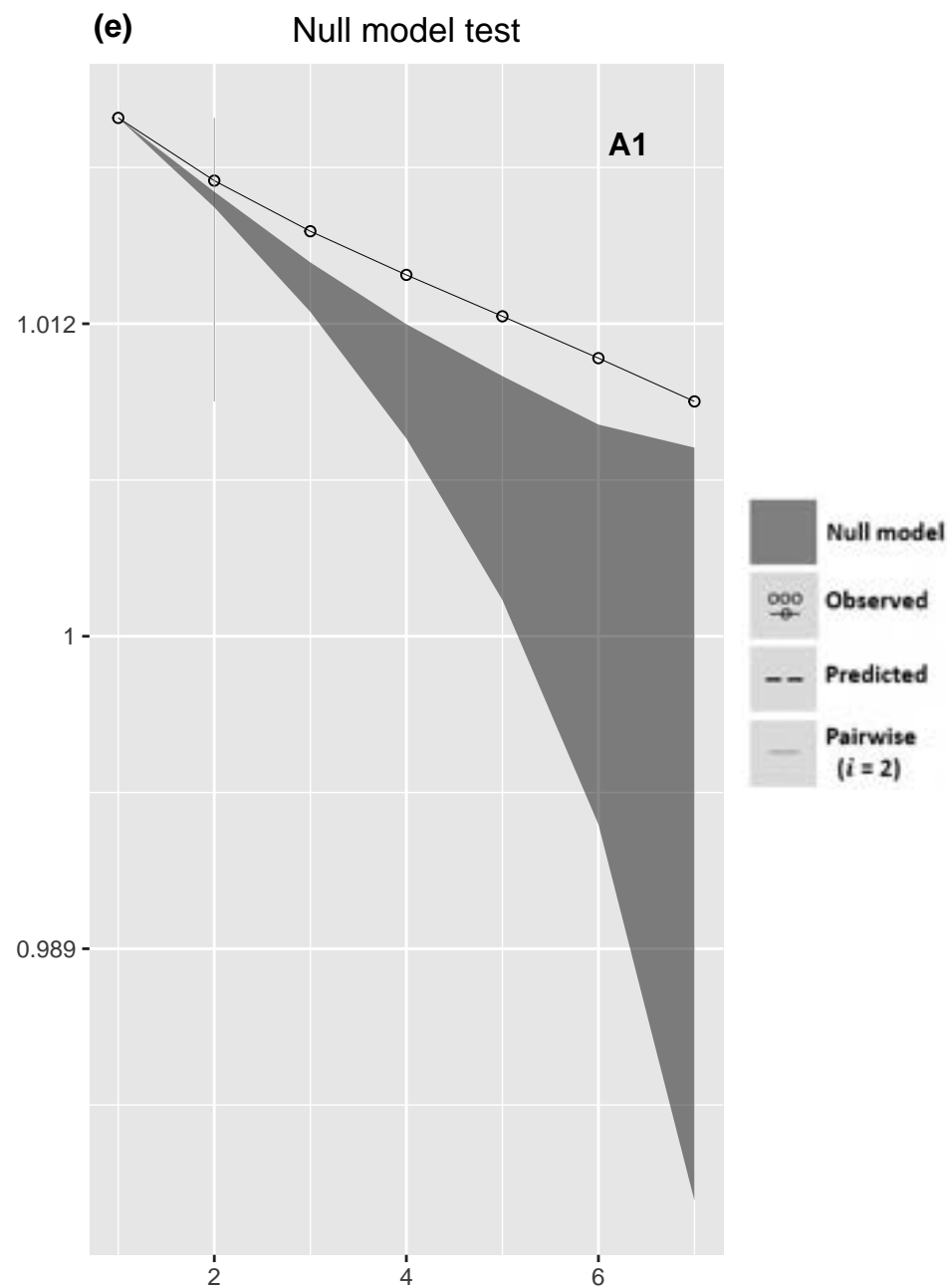
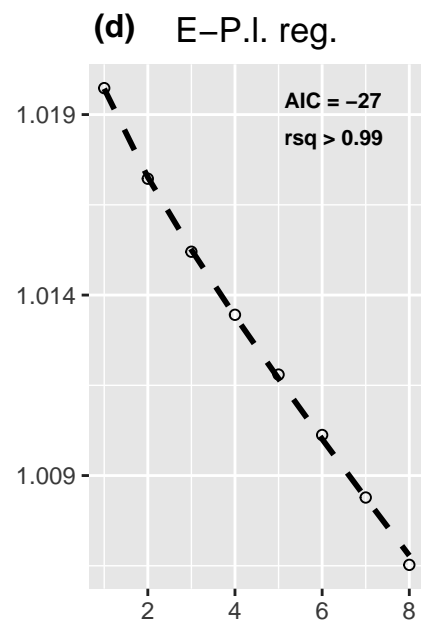
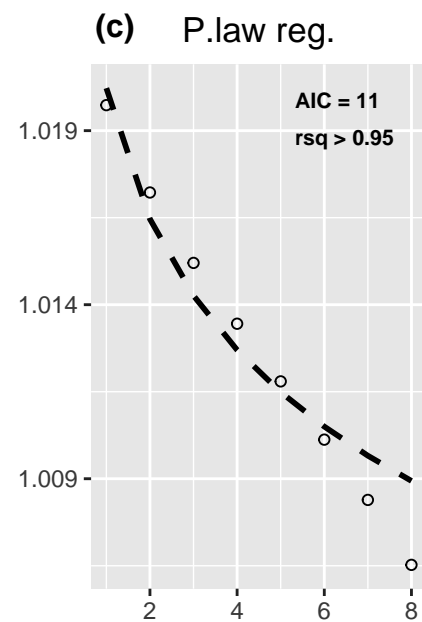
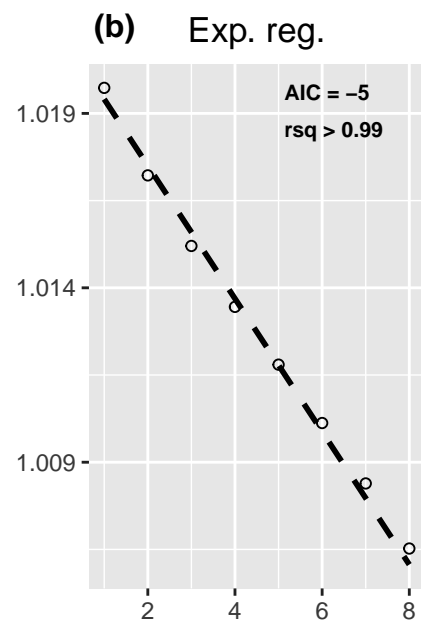
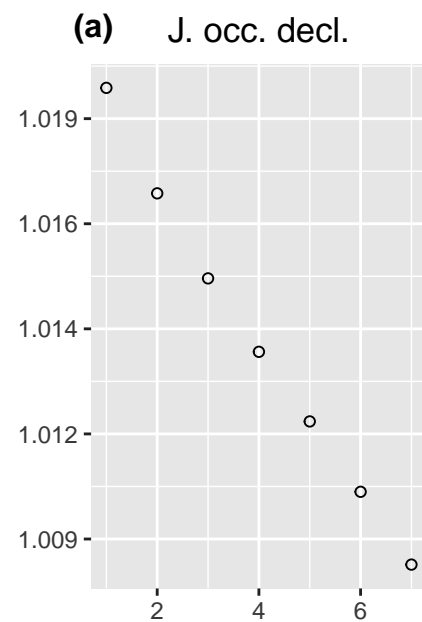
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

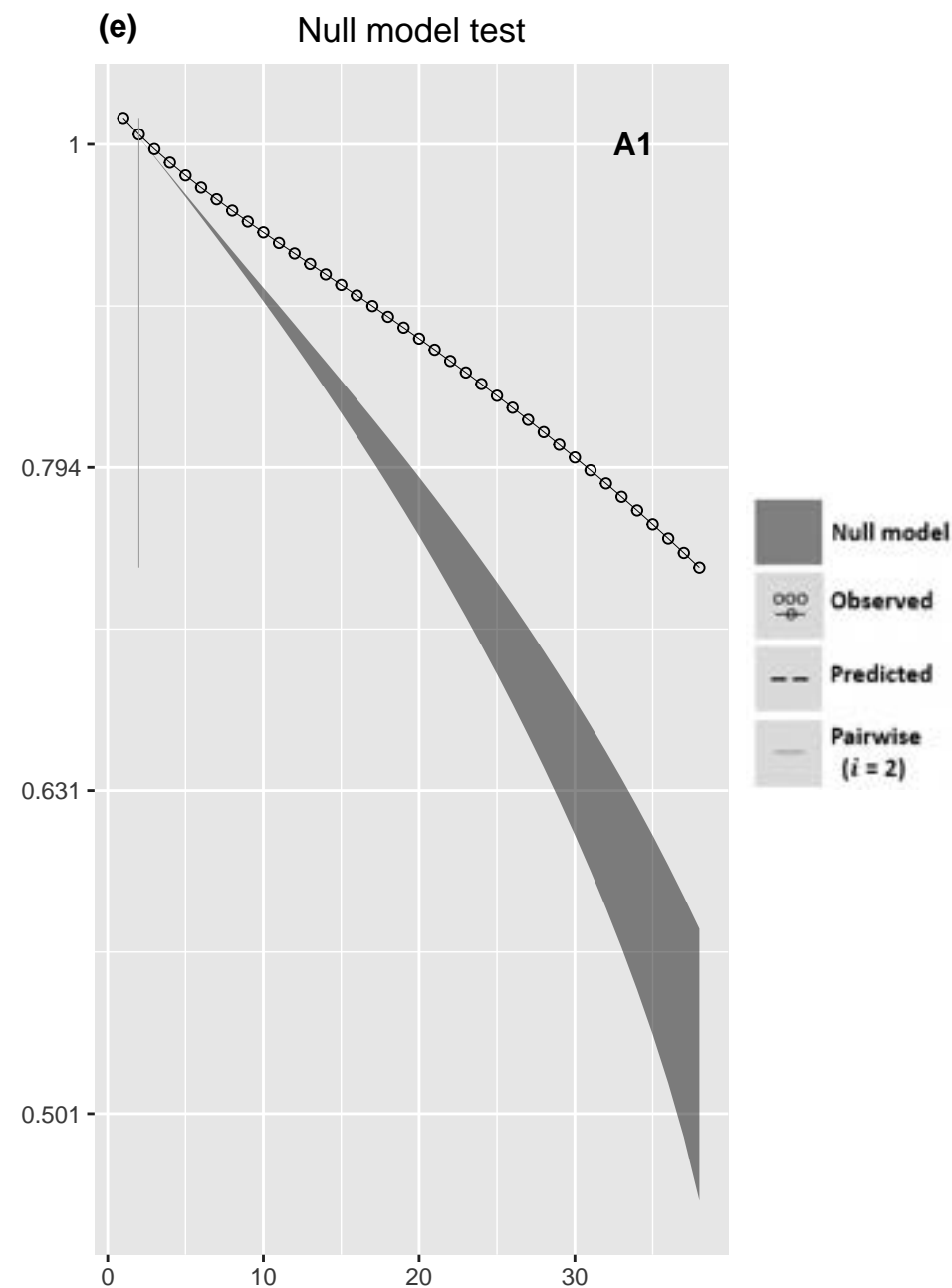
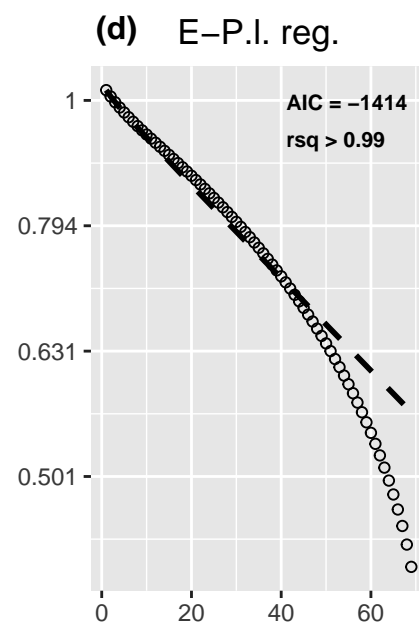
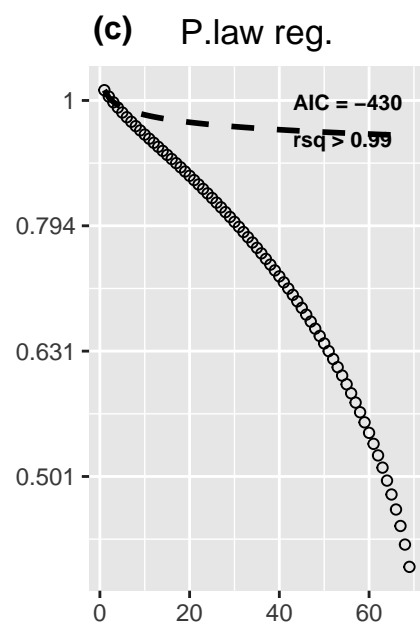
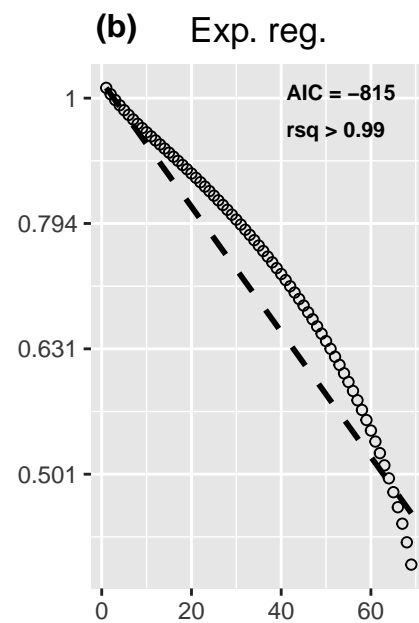
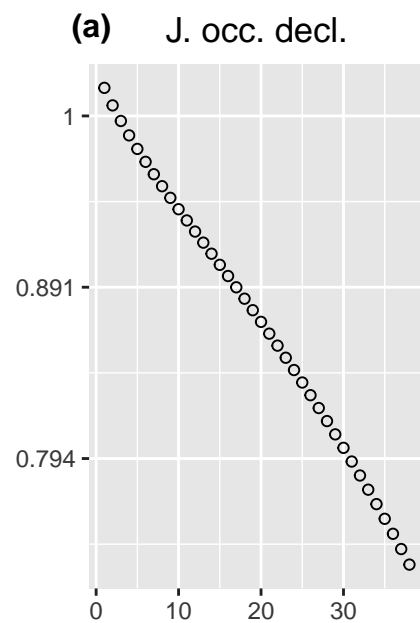


Joint occupancy,  $J^{\{i\}}$



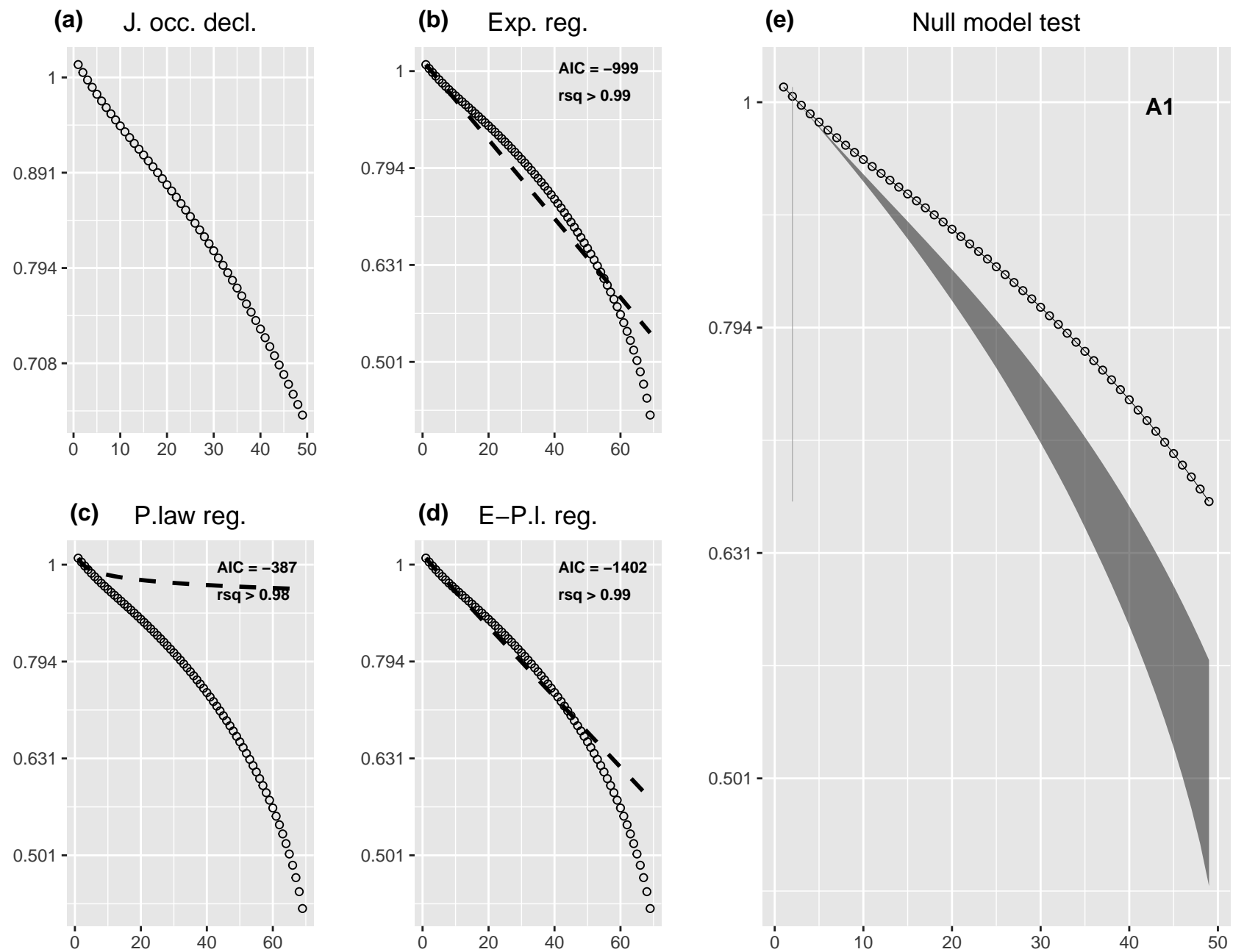
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



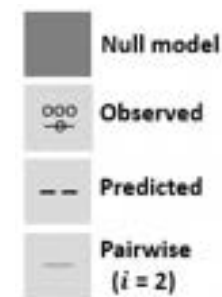
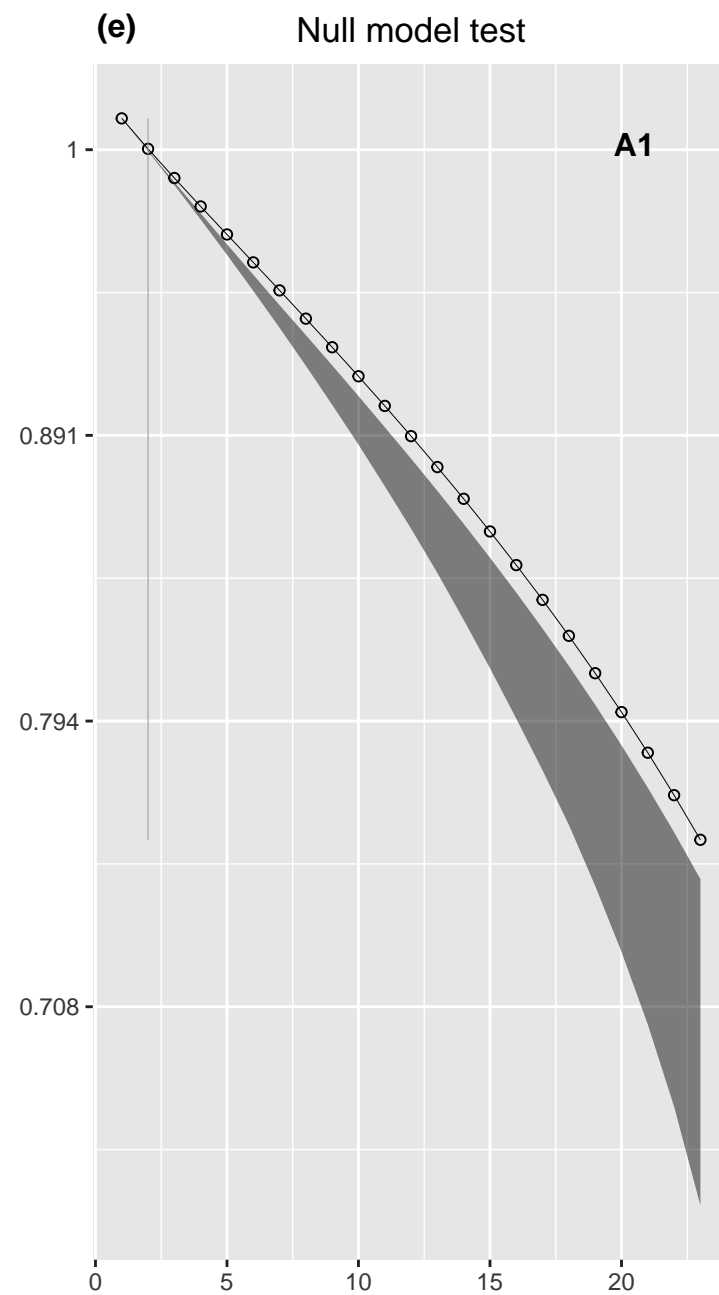
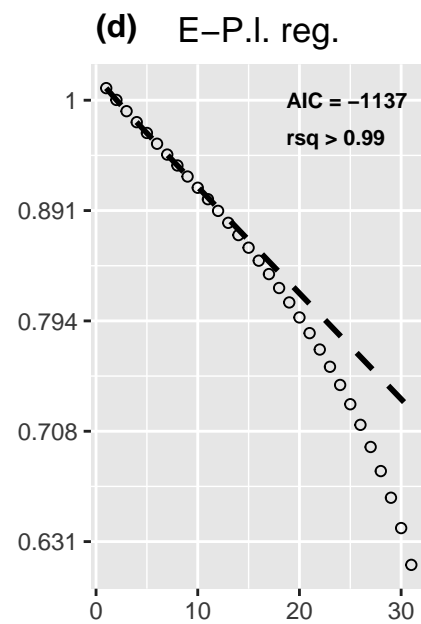
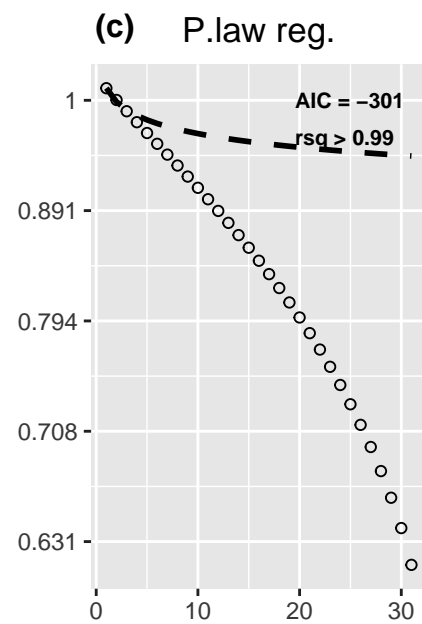
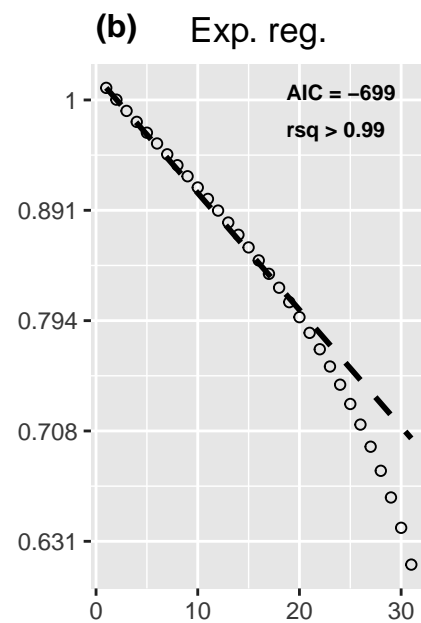
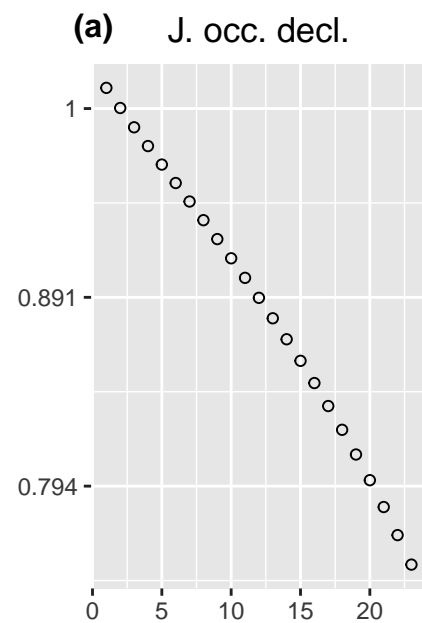
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



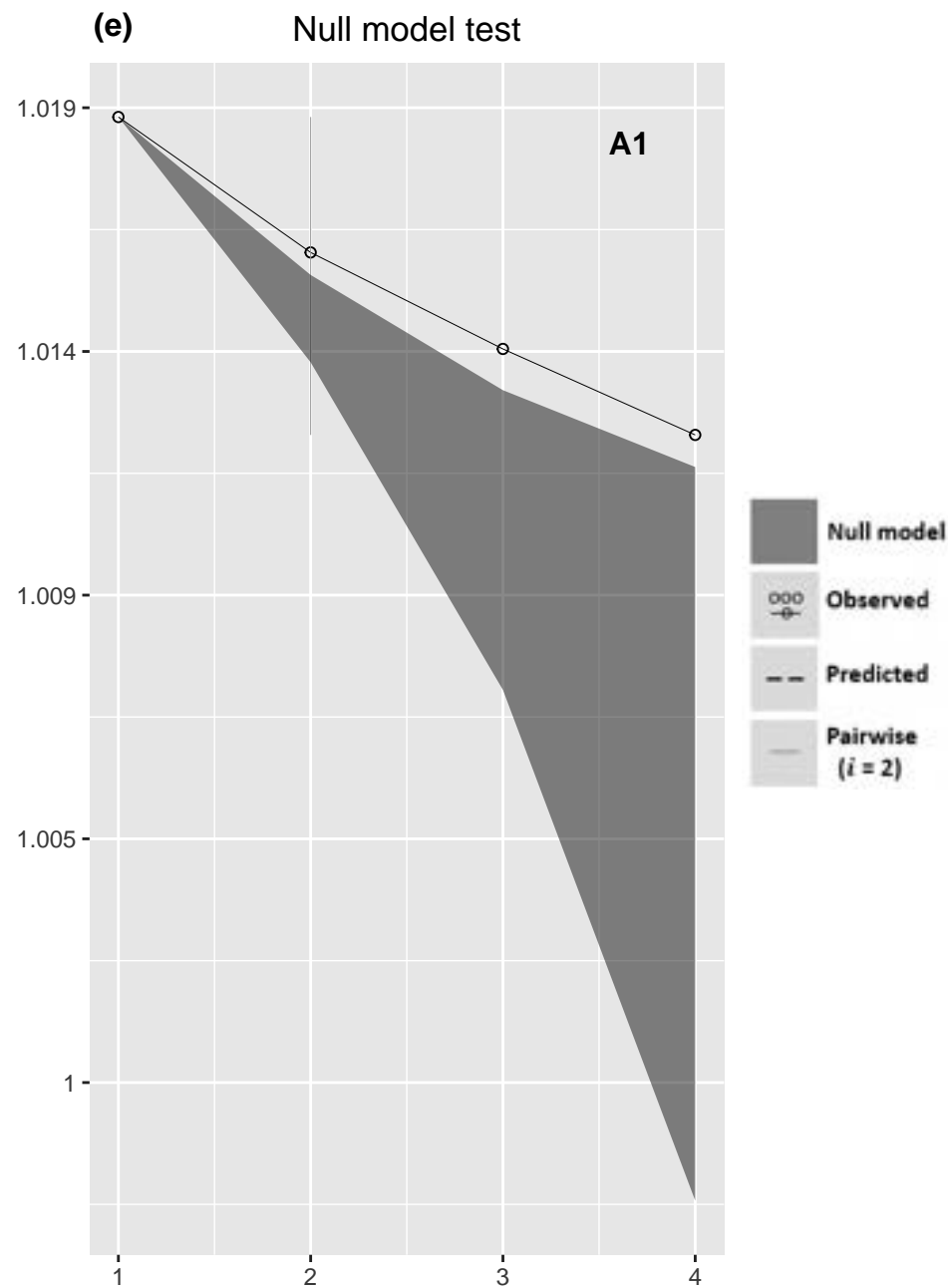
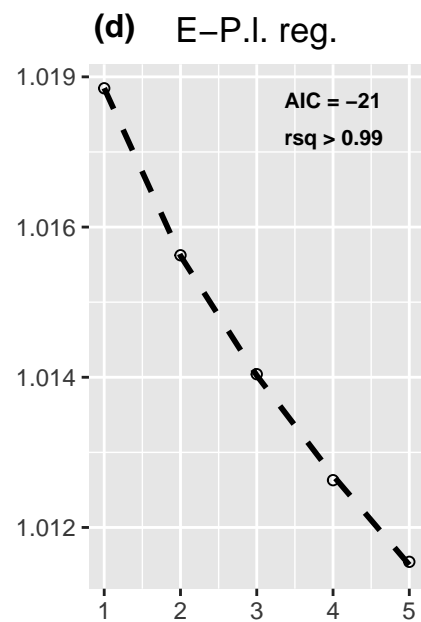
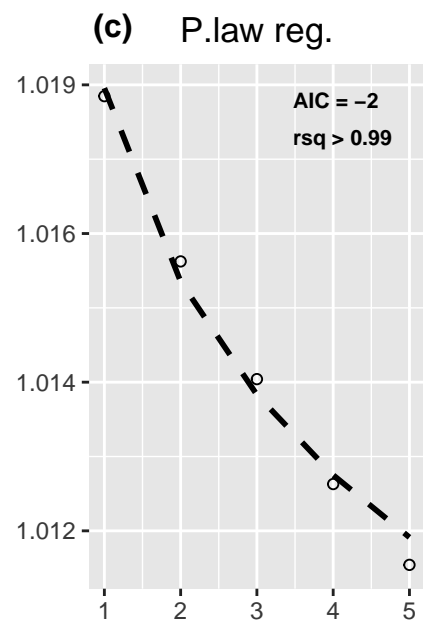
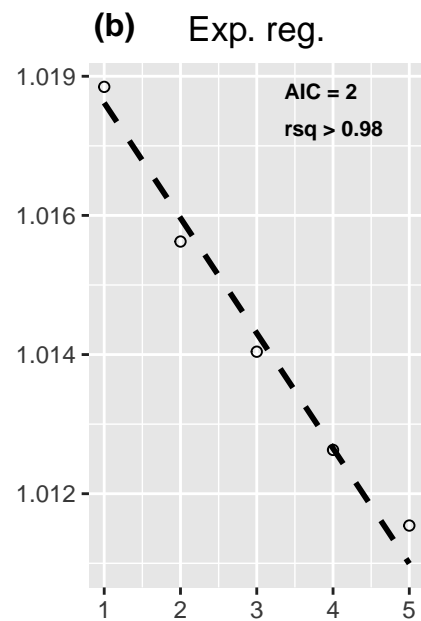
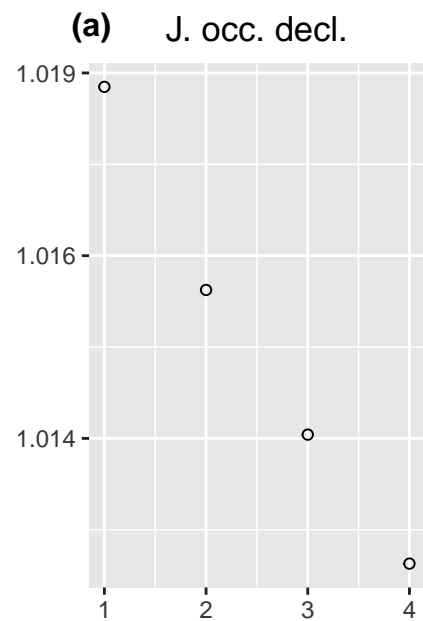
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



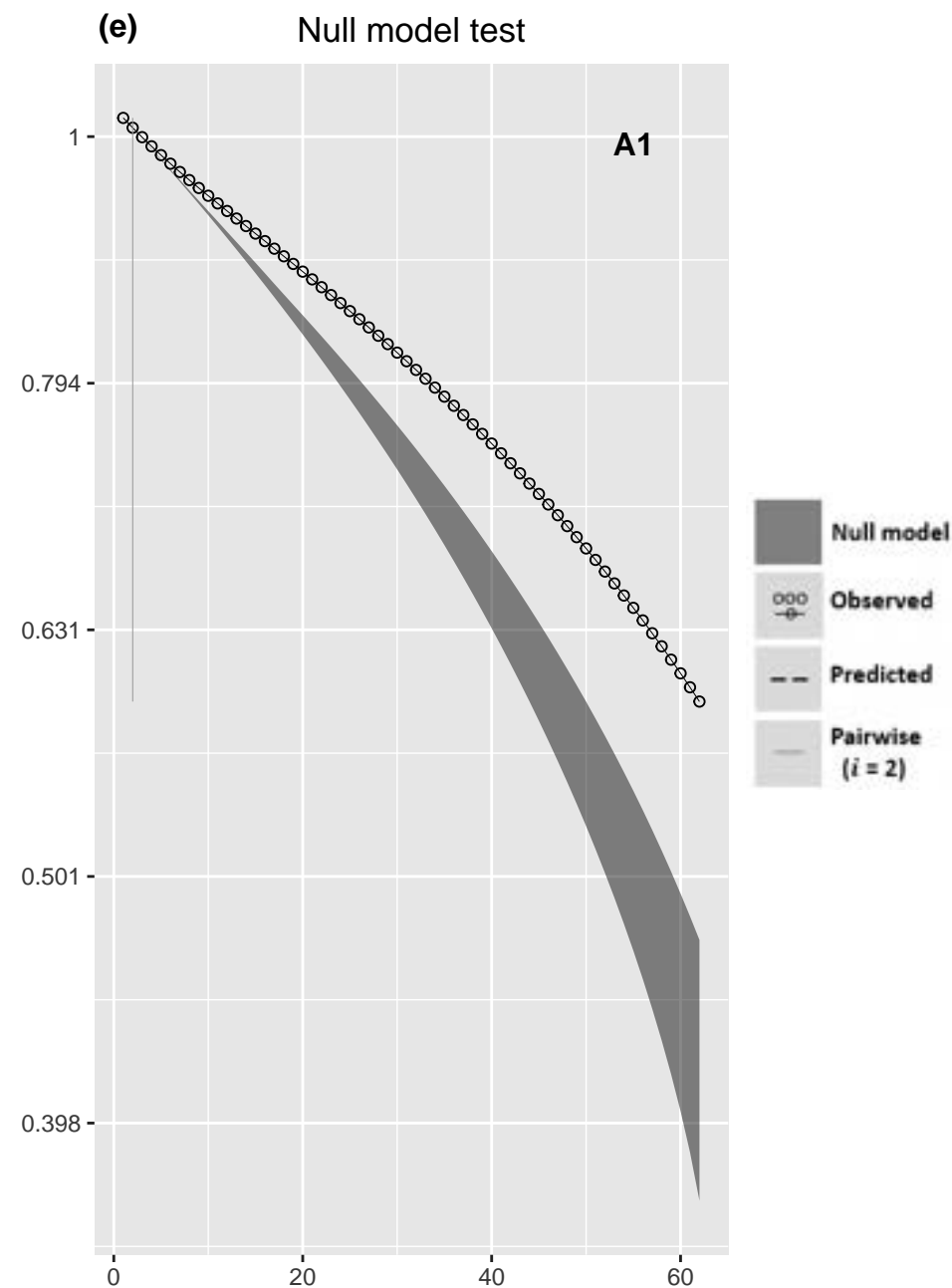
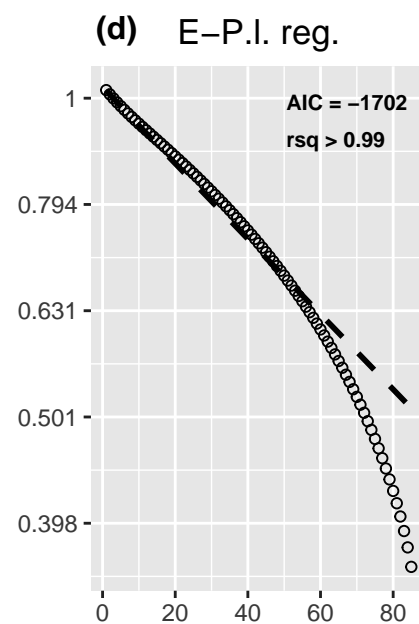
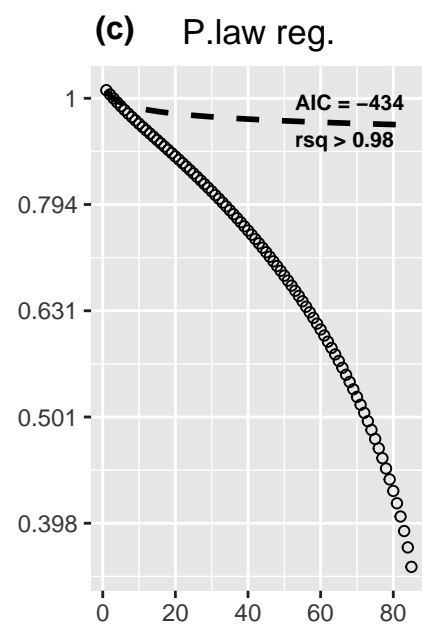
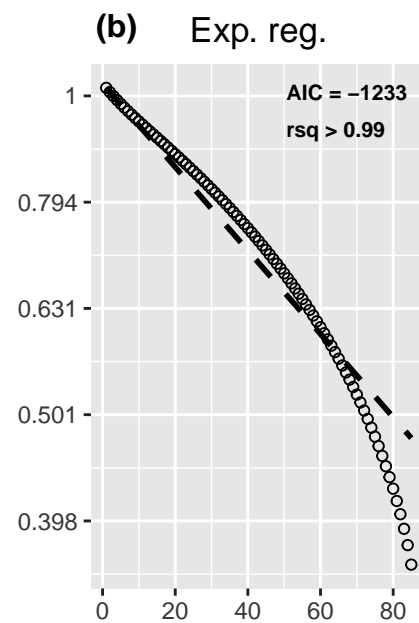
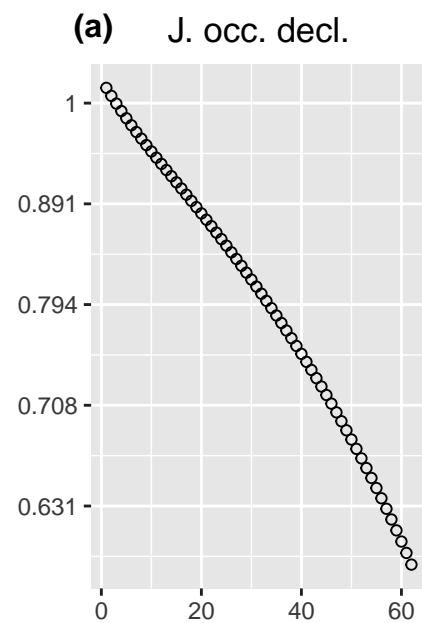
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



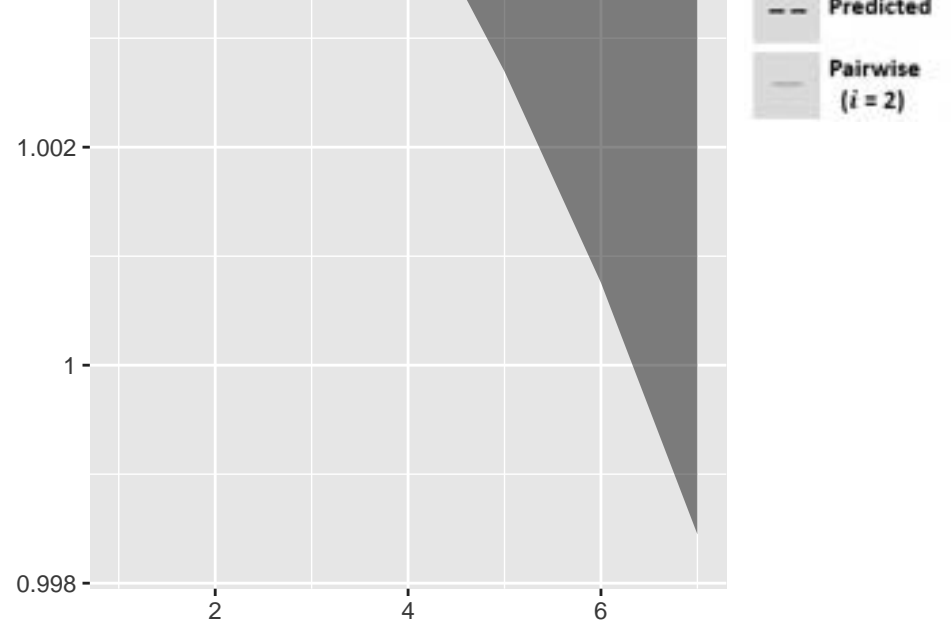
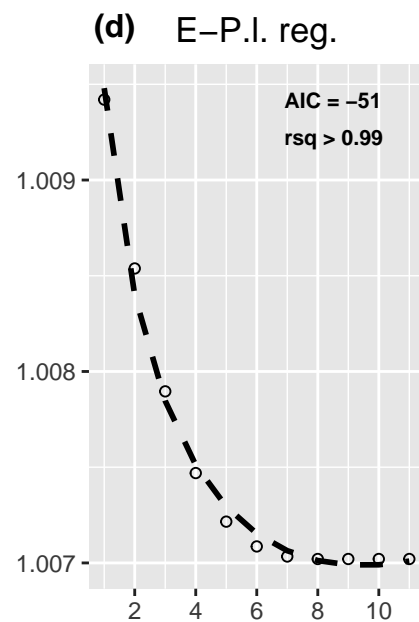
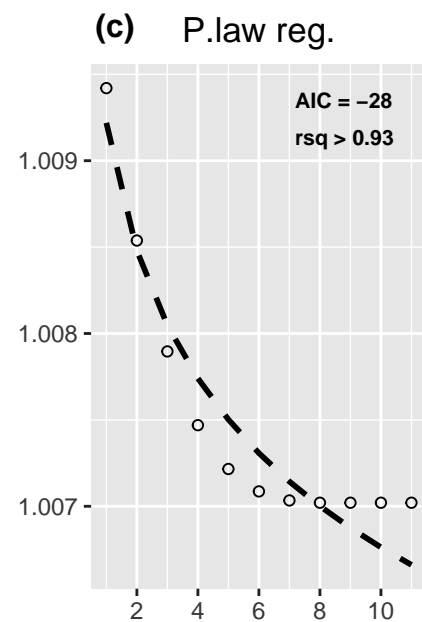
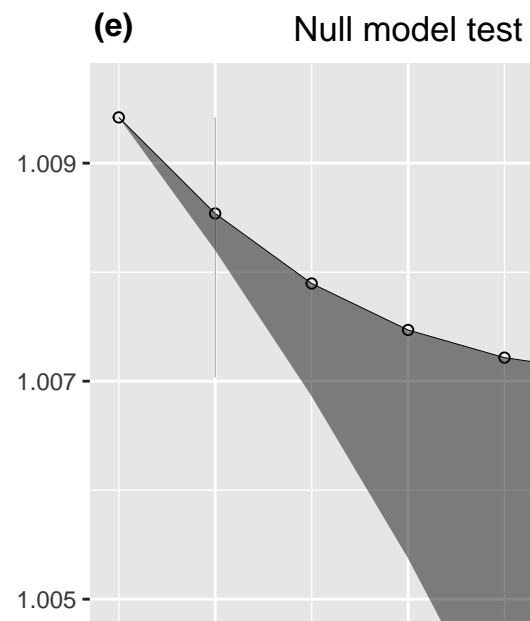
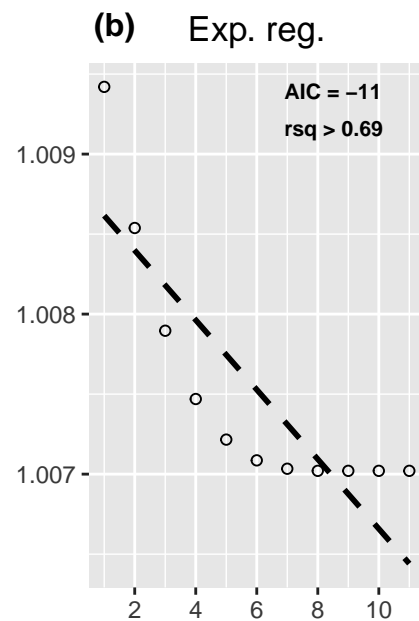
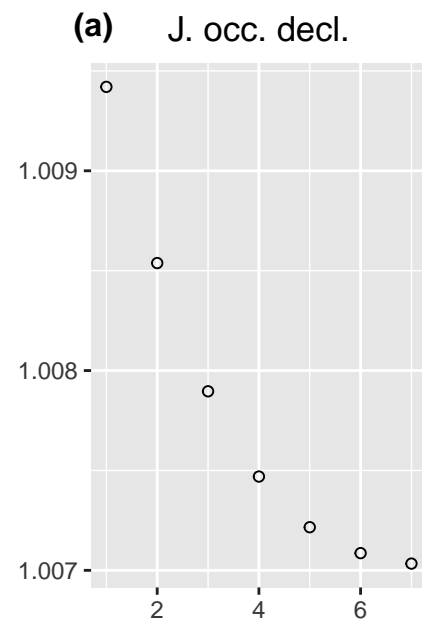
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



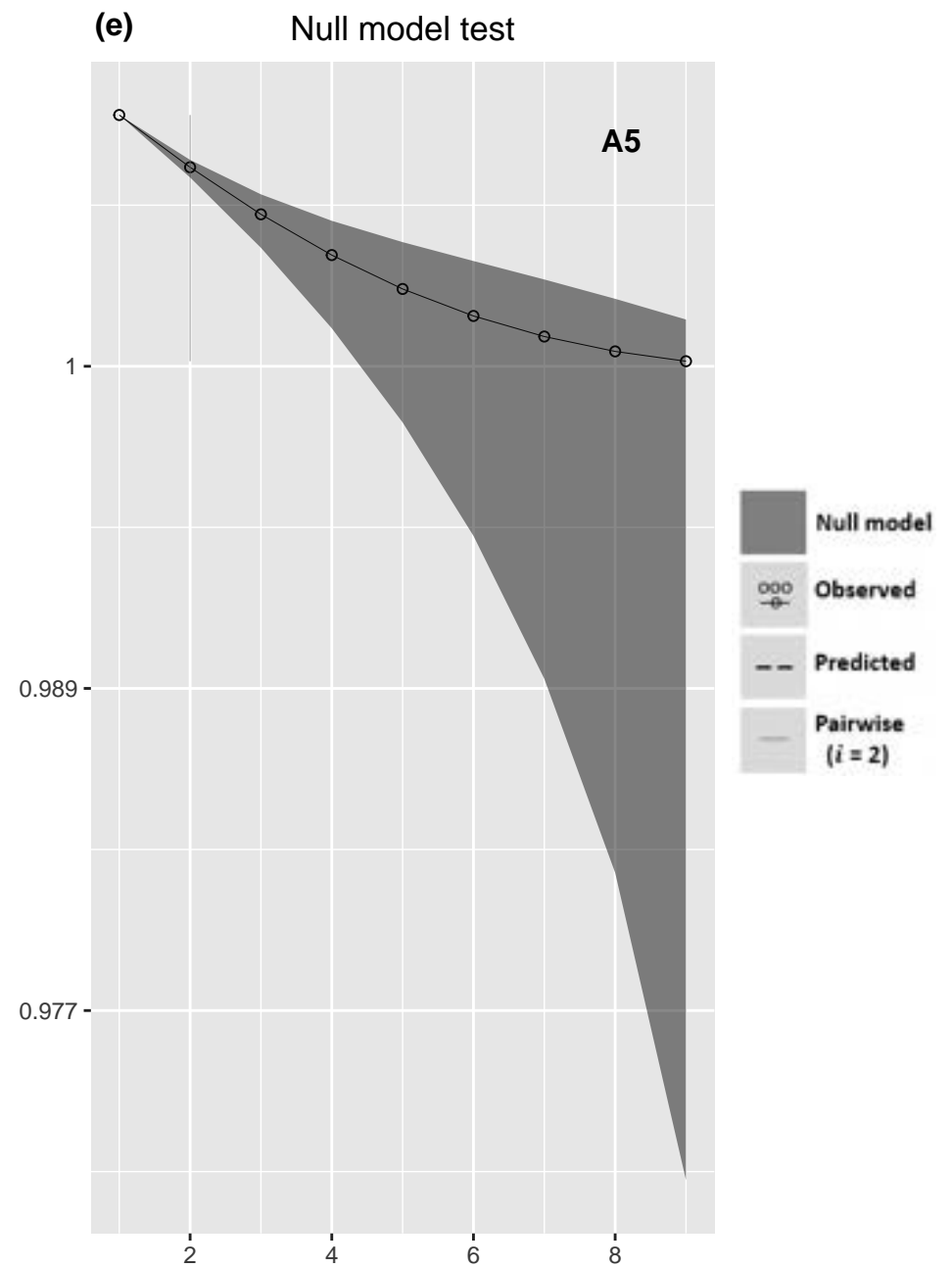
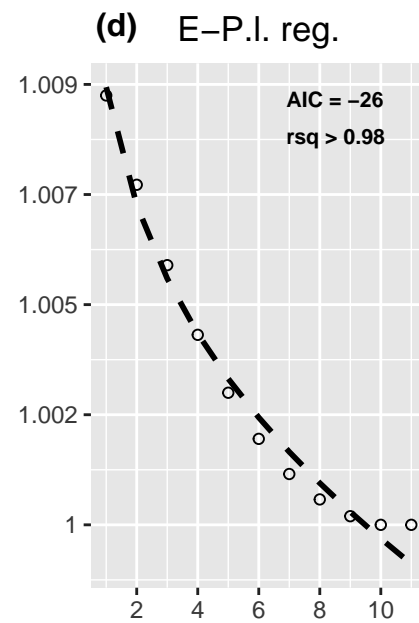
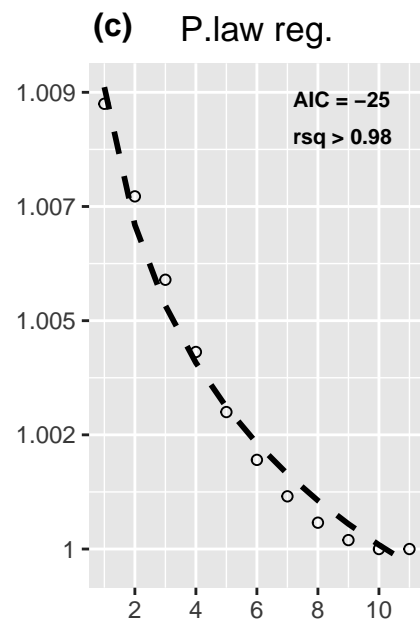
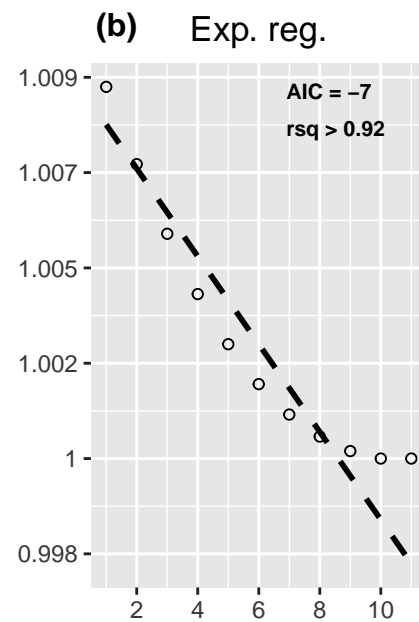
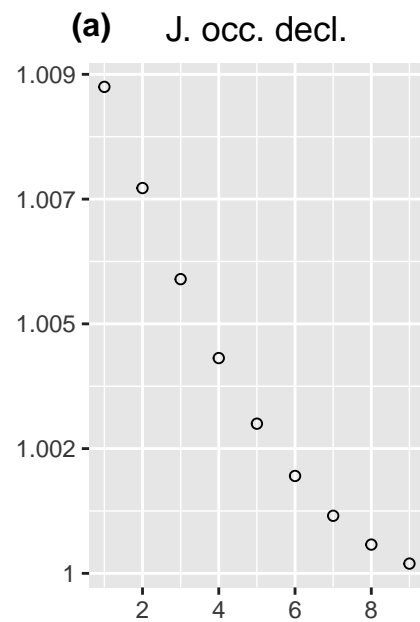
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

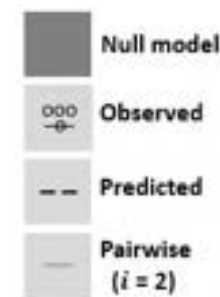
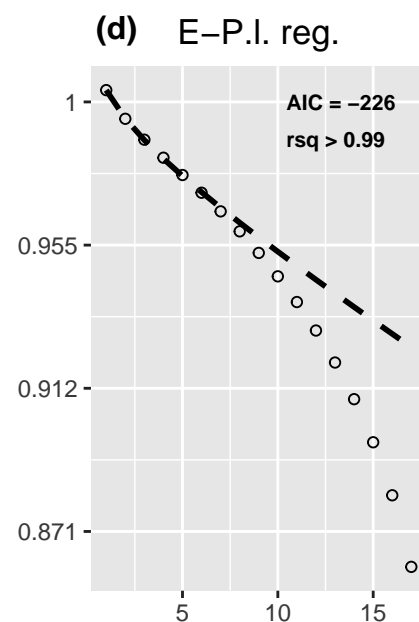
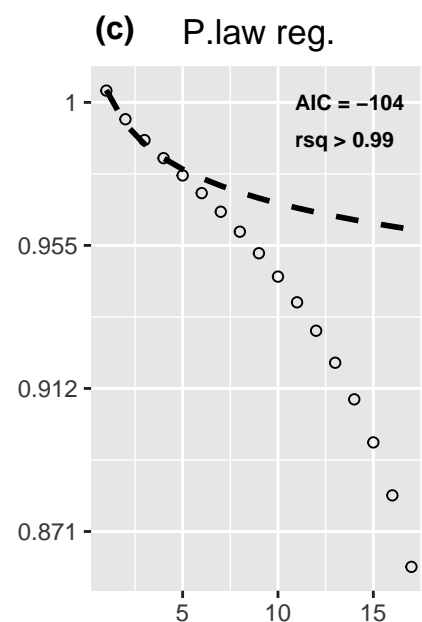
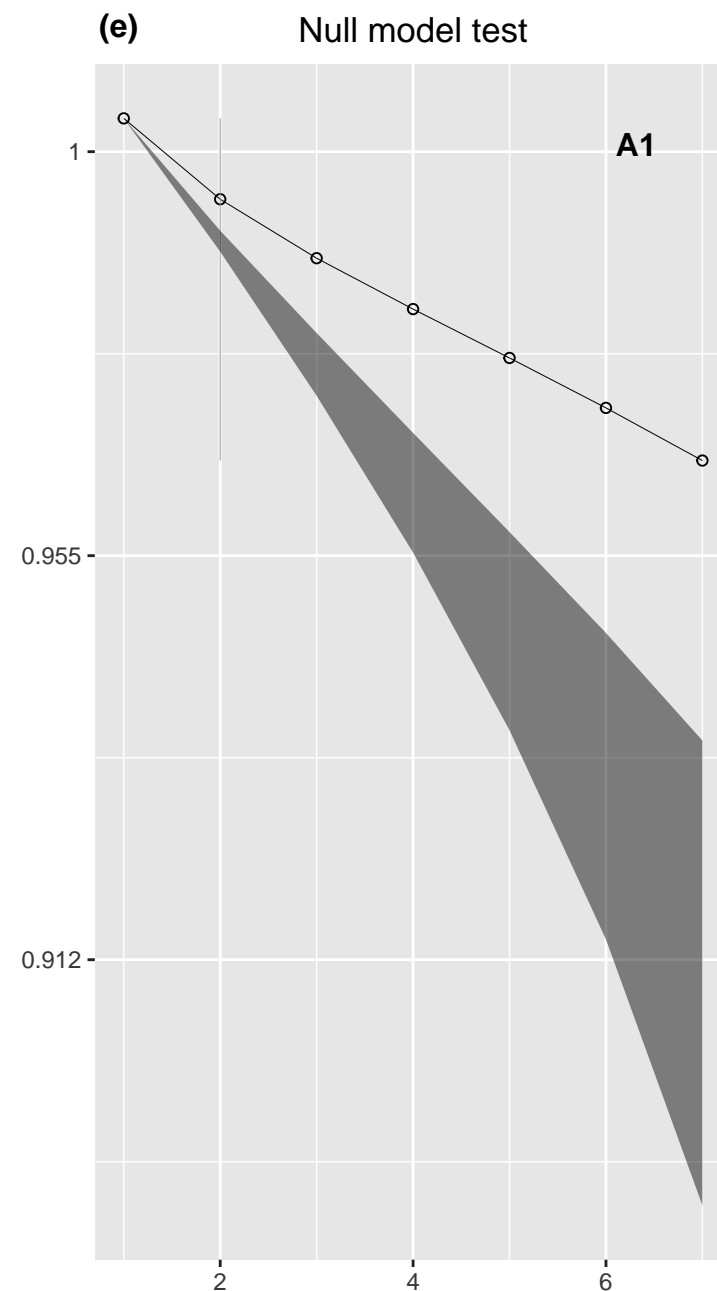
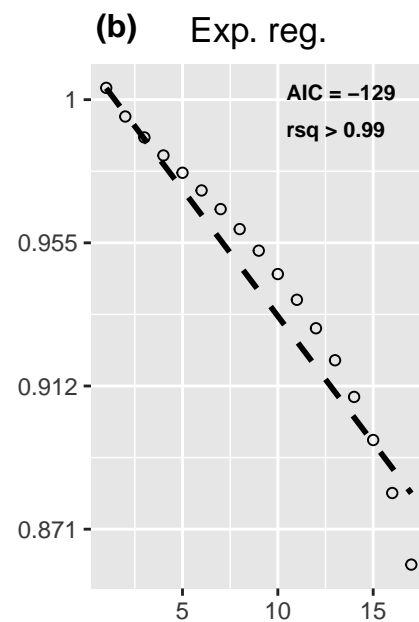
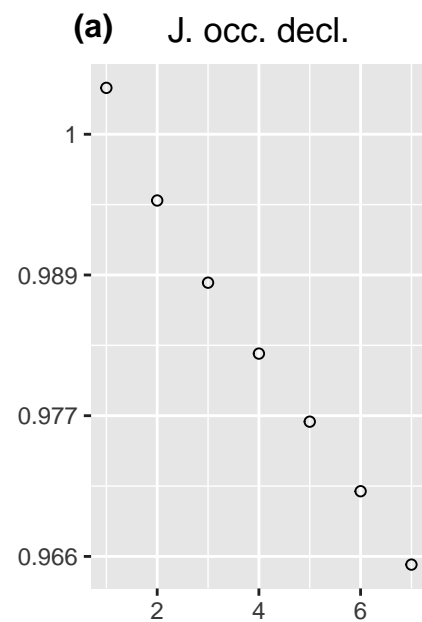
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

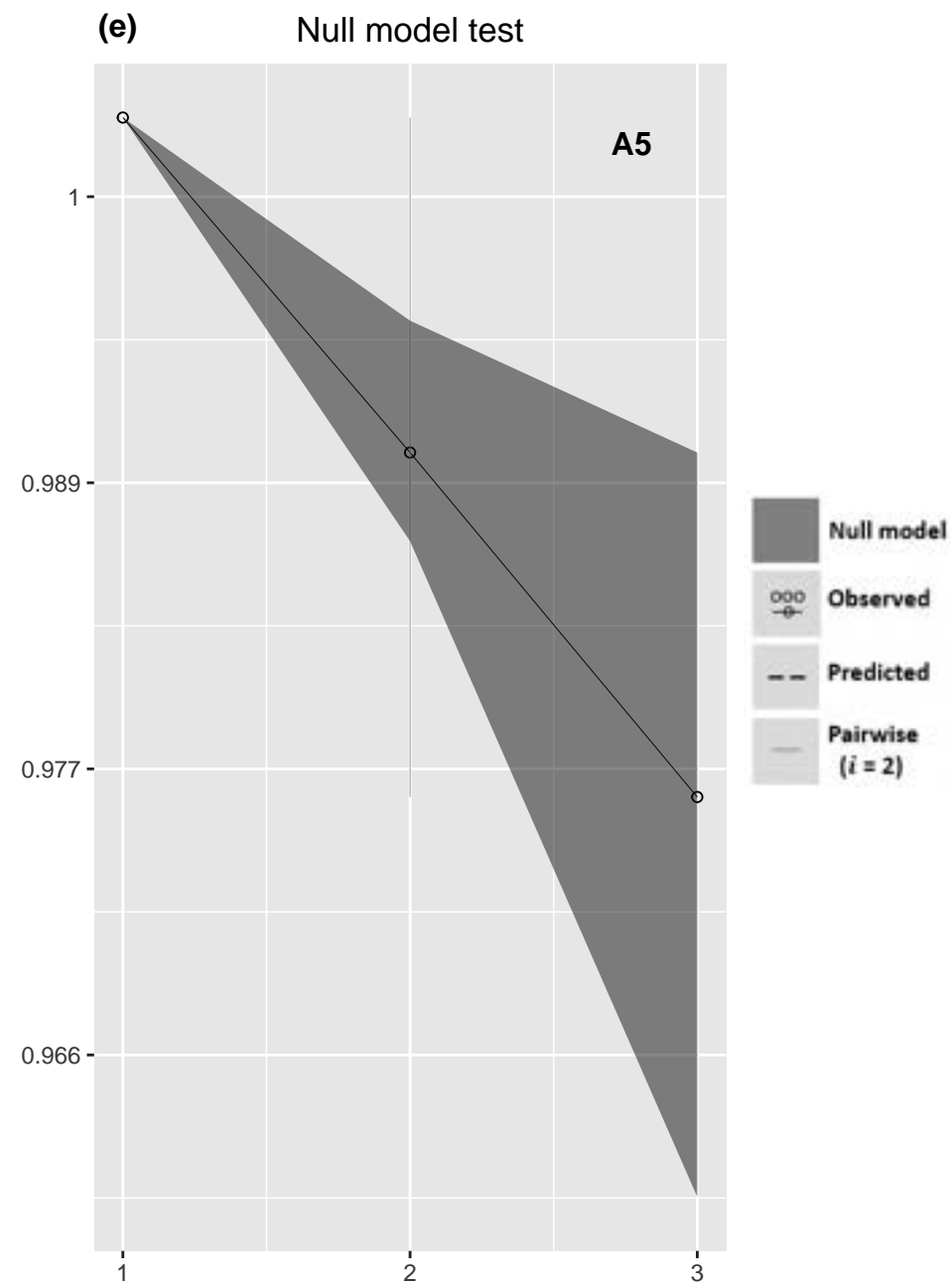
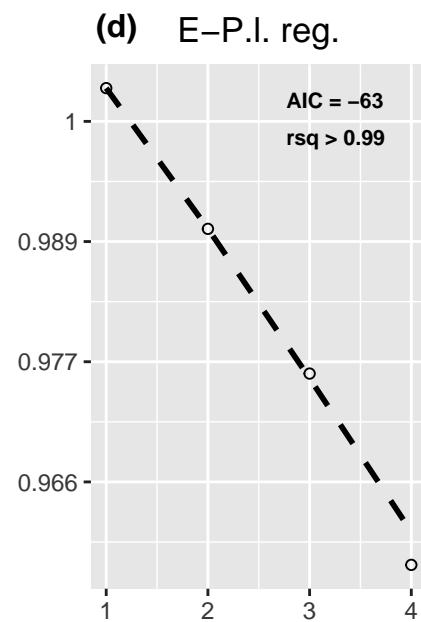
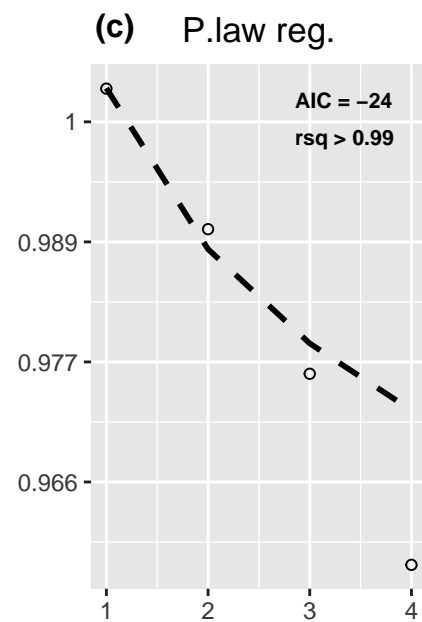
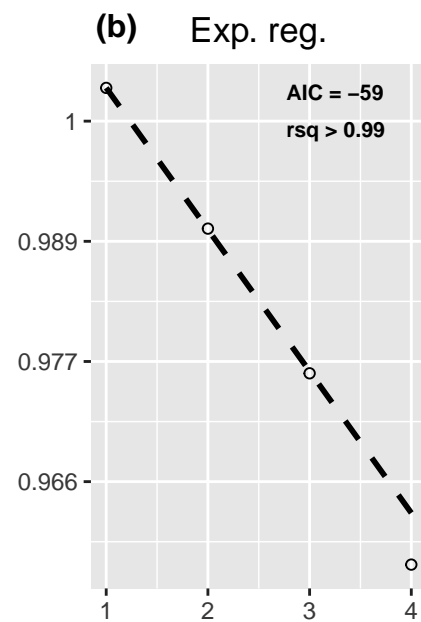
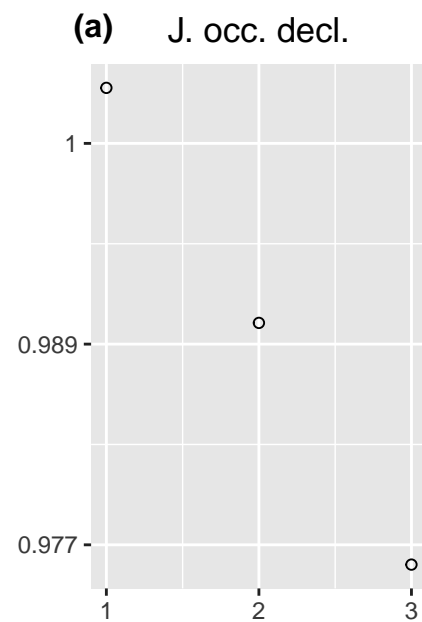


Joint occupancy,  $J^{\{i\}}$



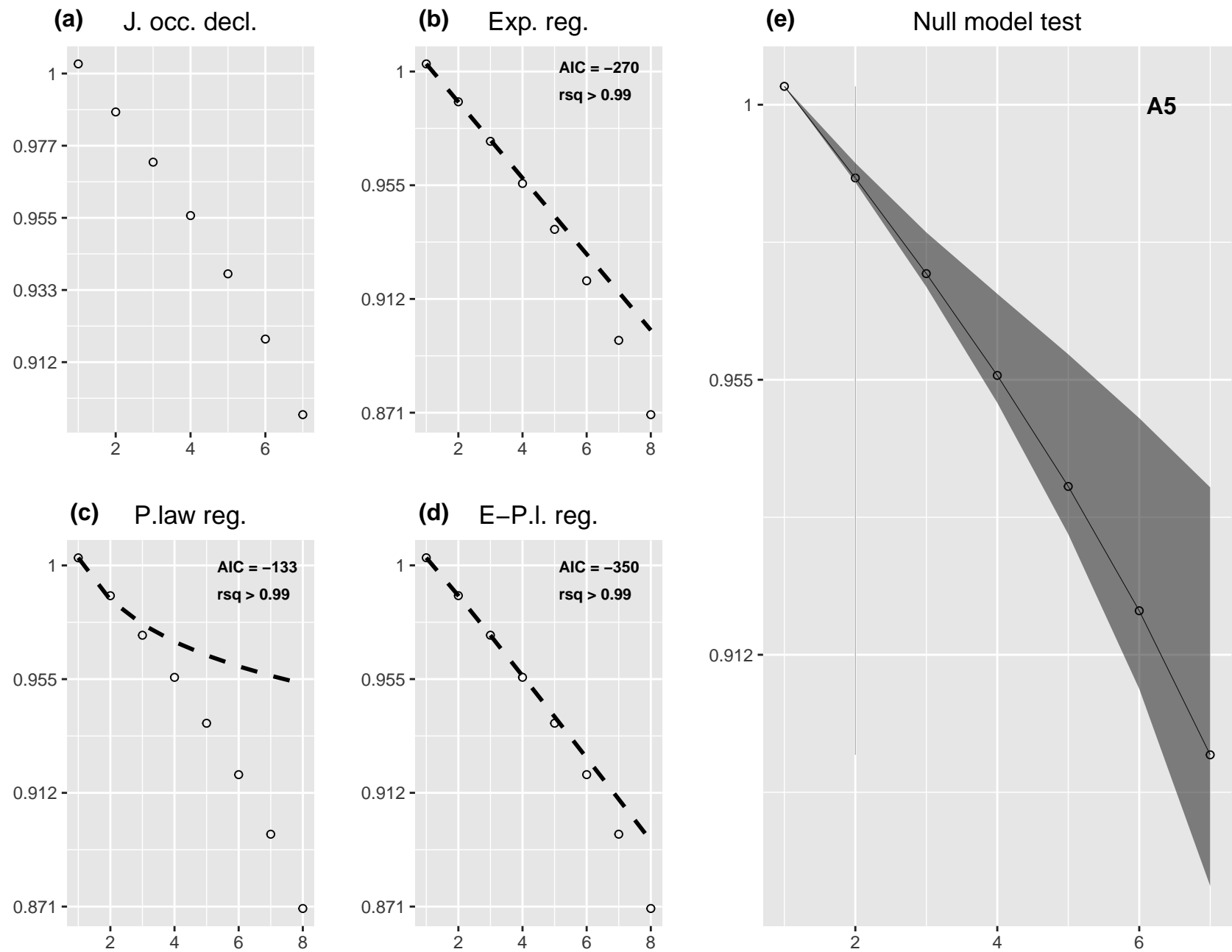
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$

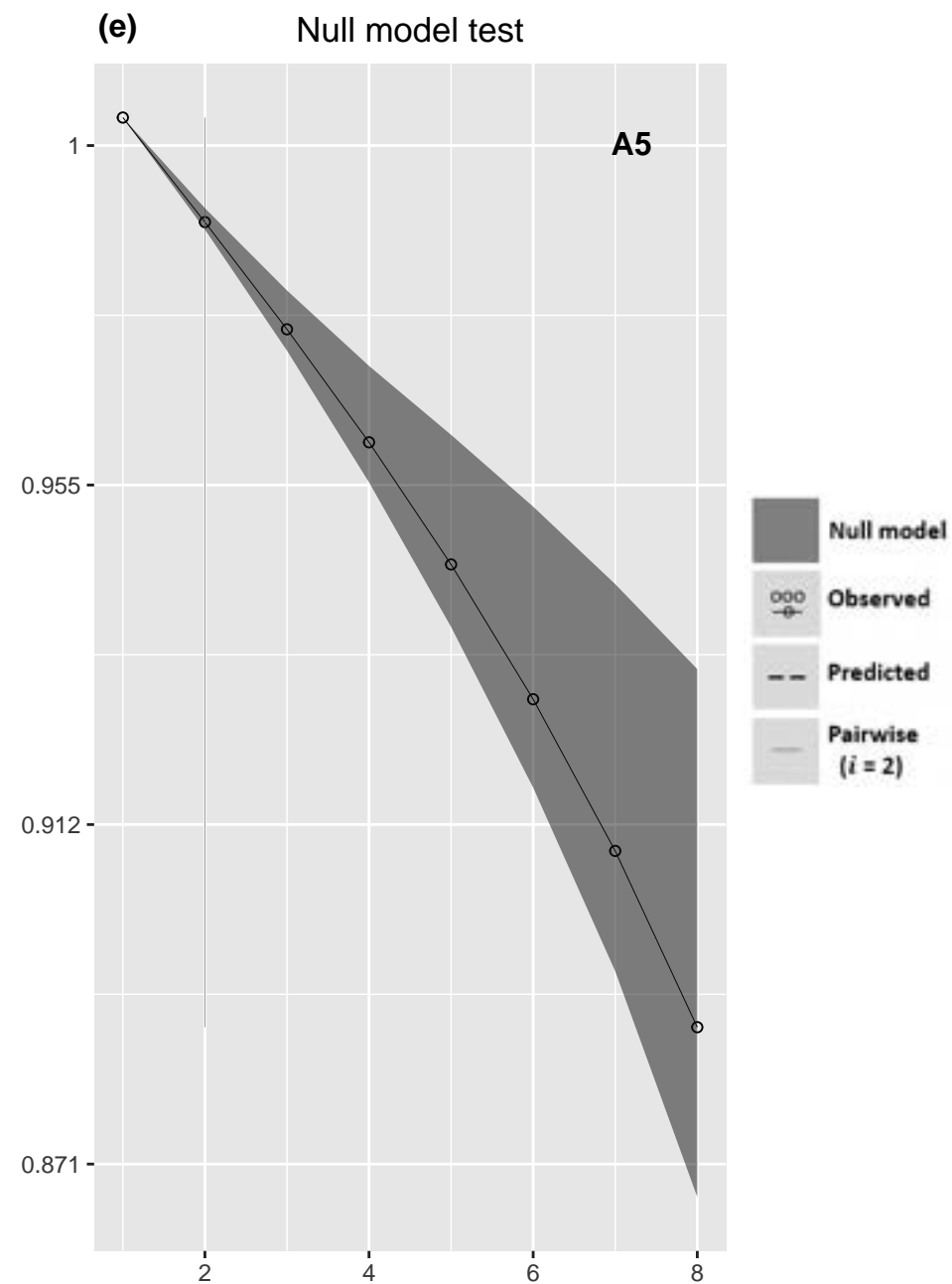
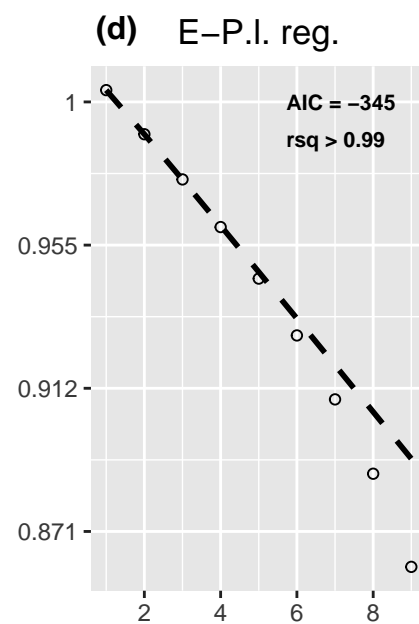
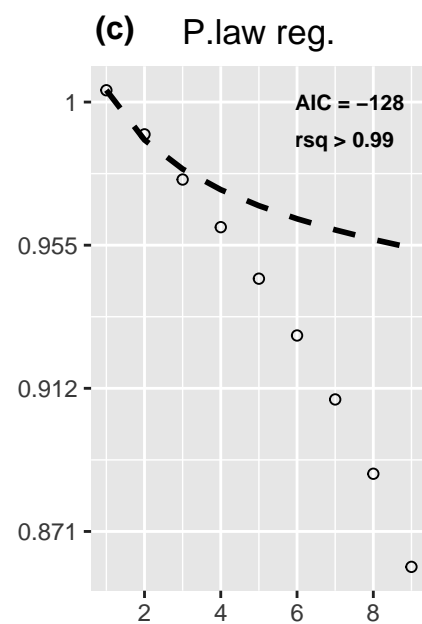
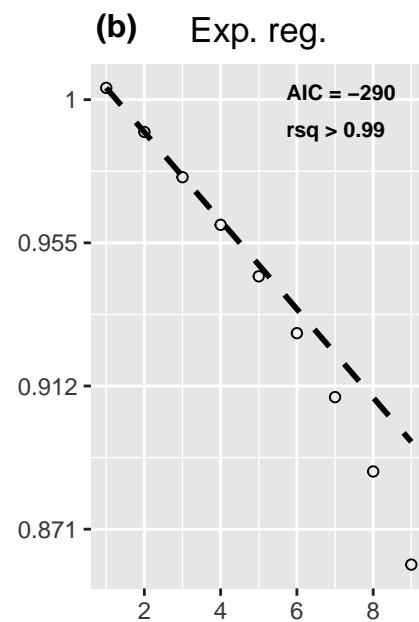
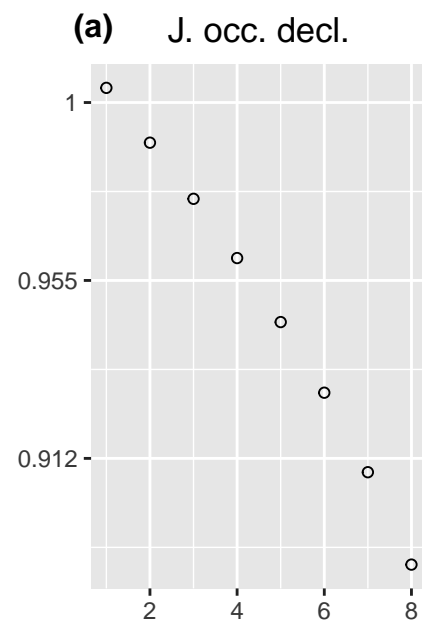


Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$

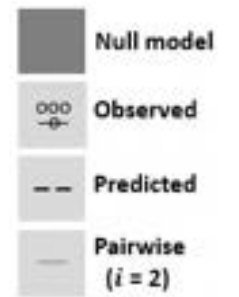
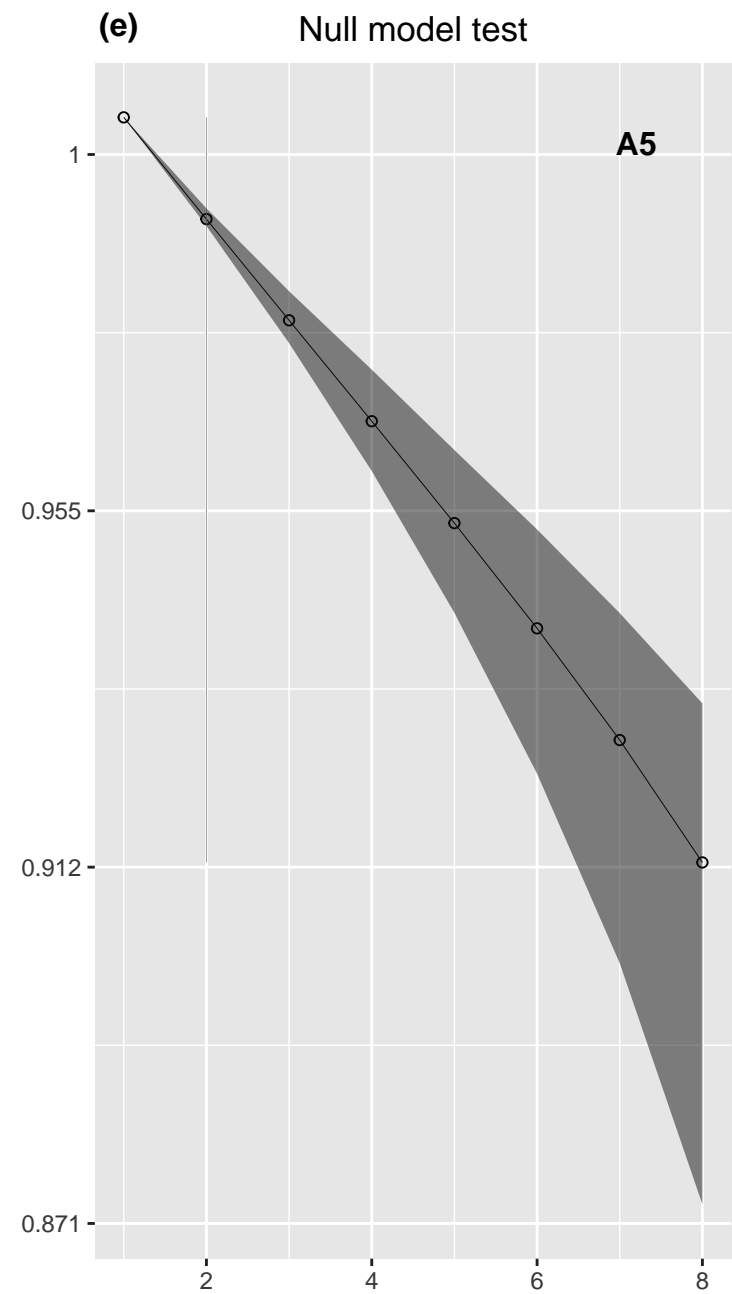
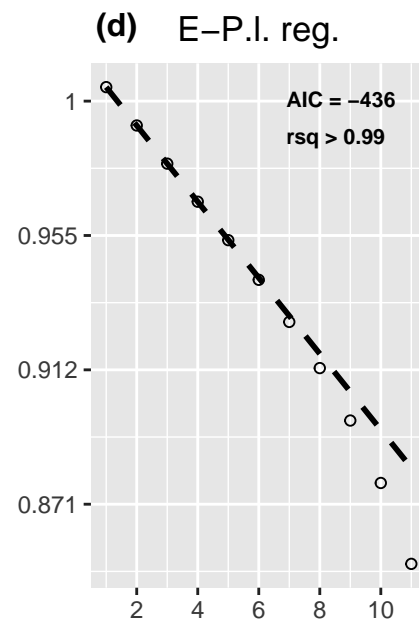
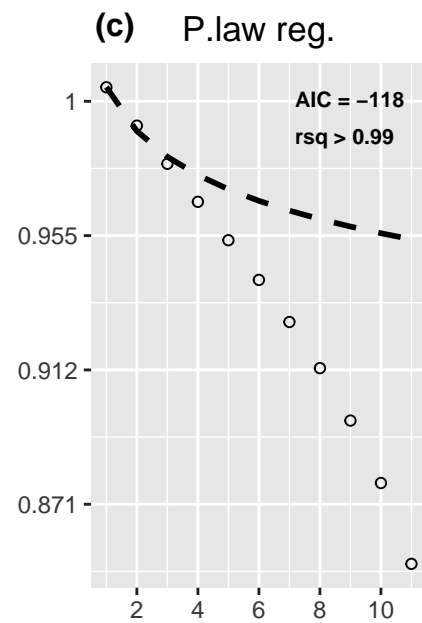
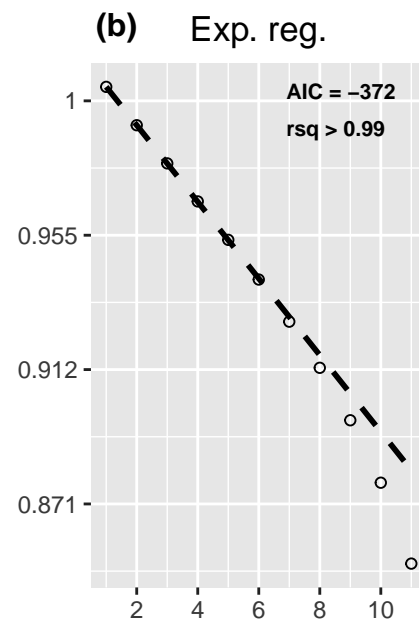
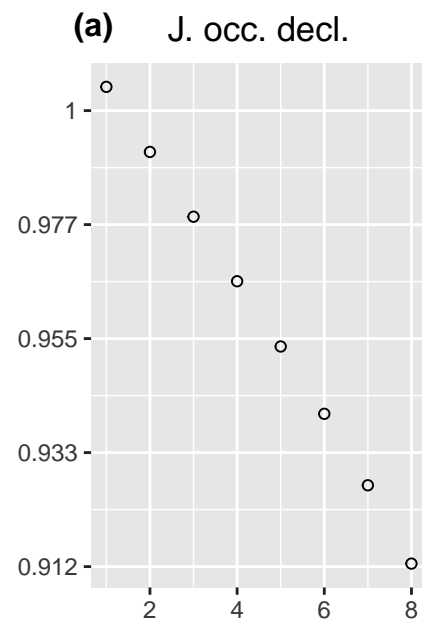


Joint occupancy,  $J^{\{i\}}$



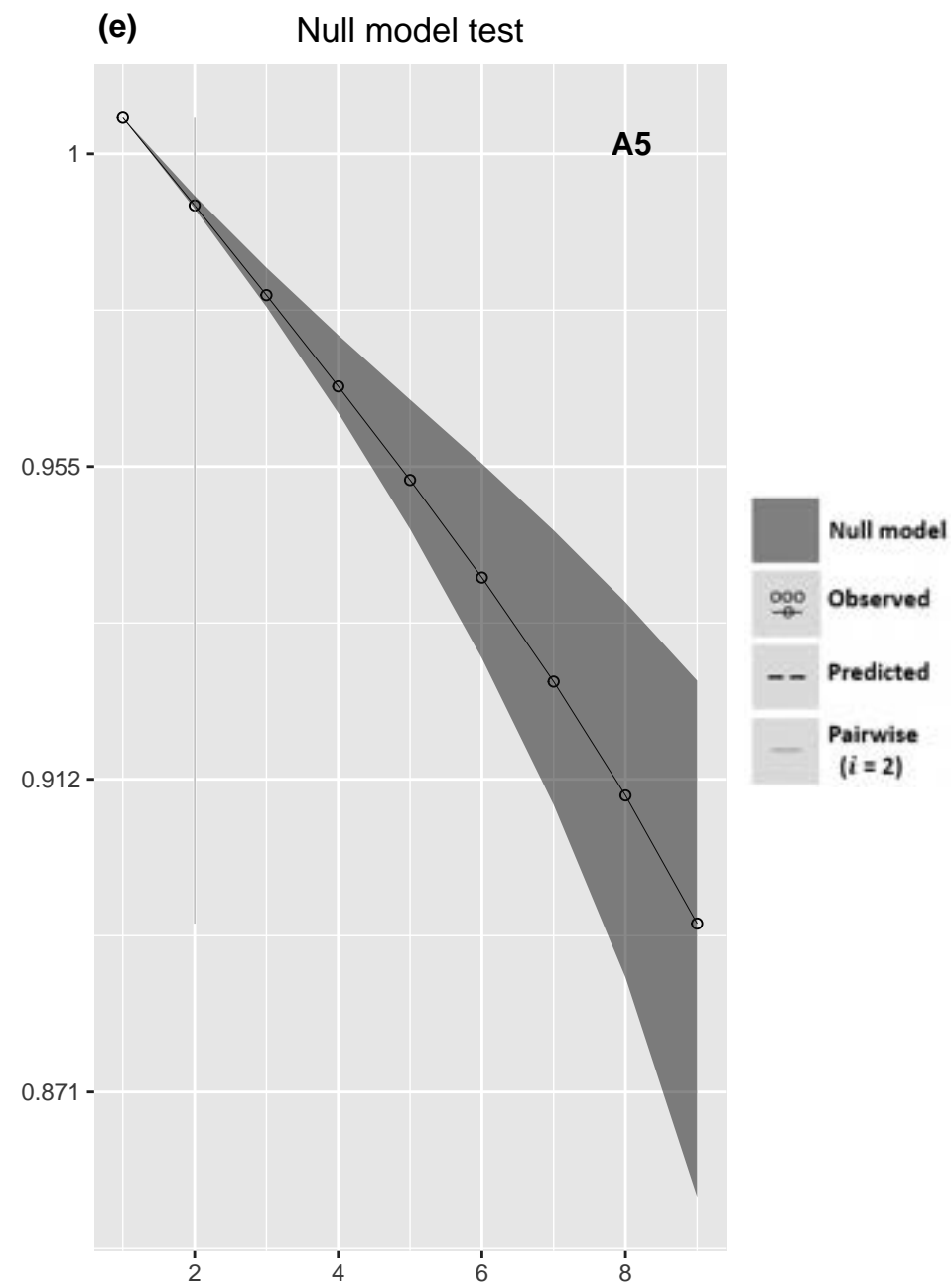
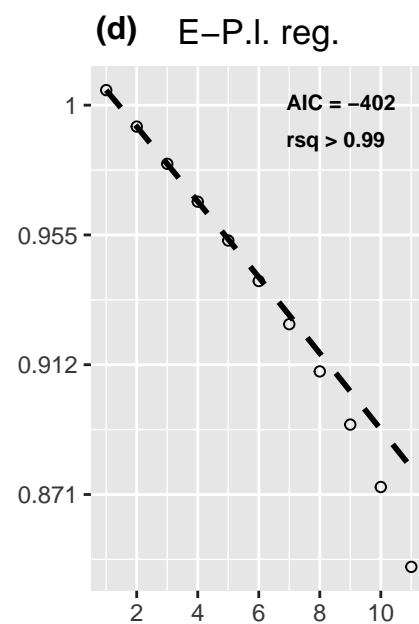
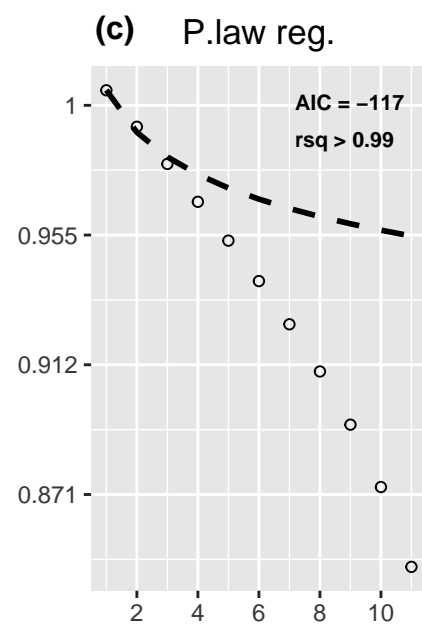
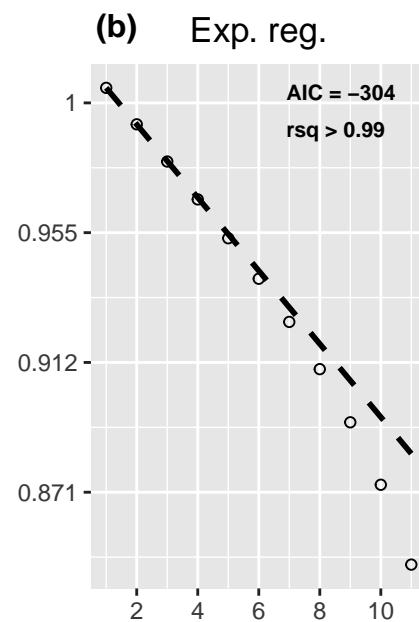
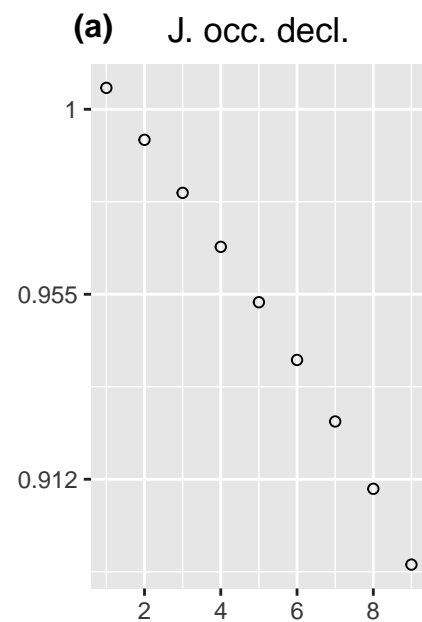
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



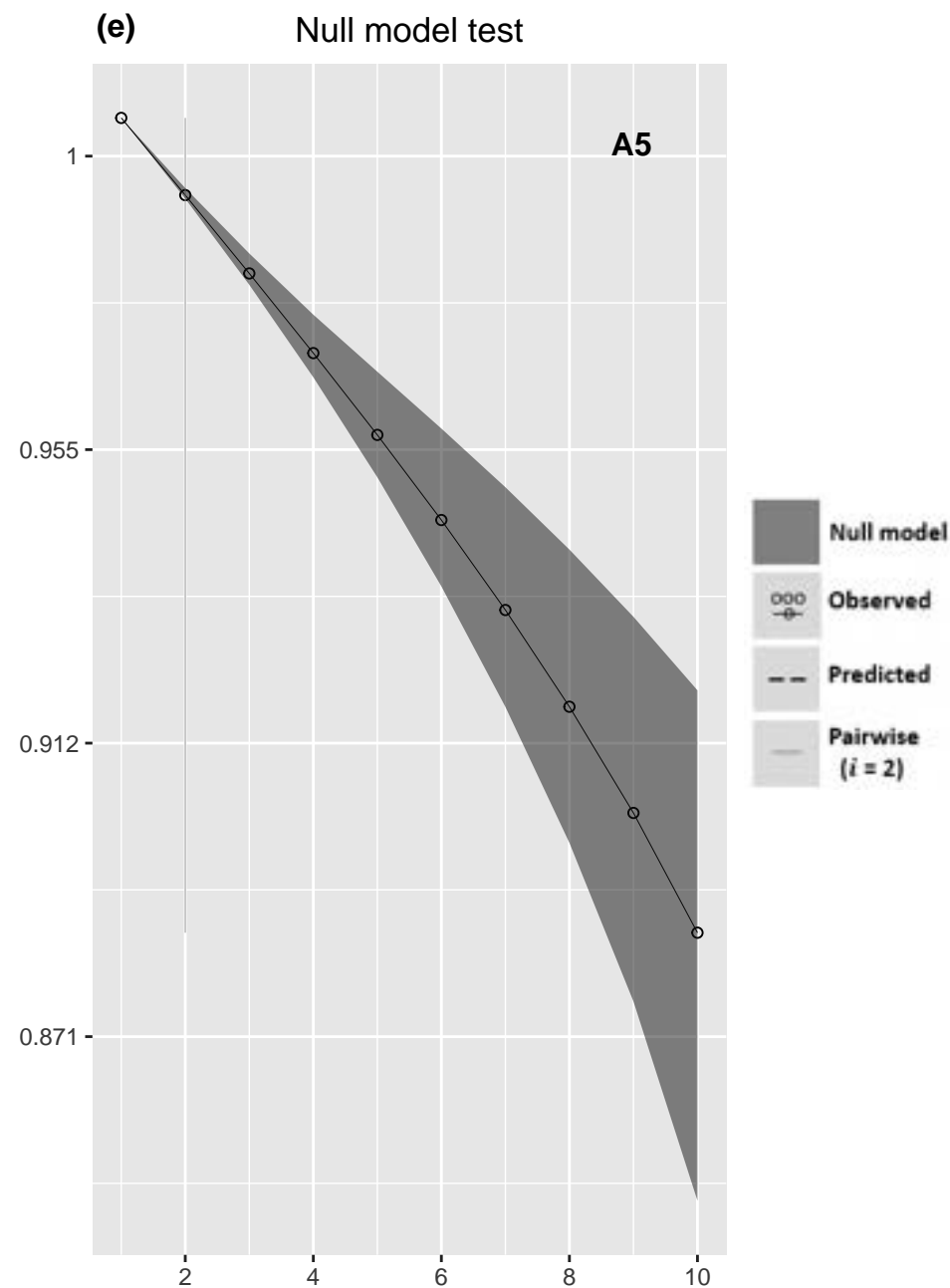
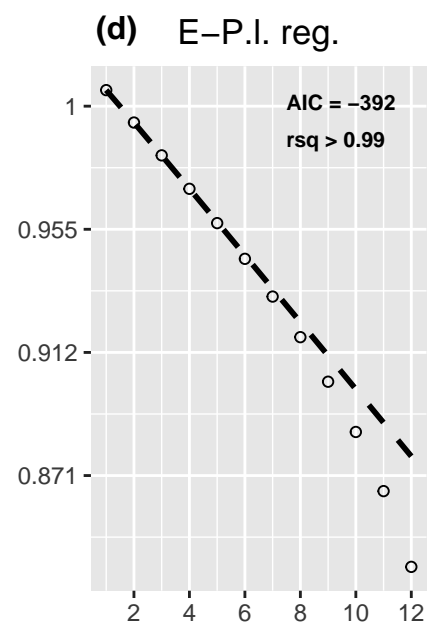
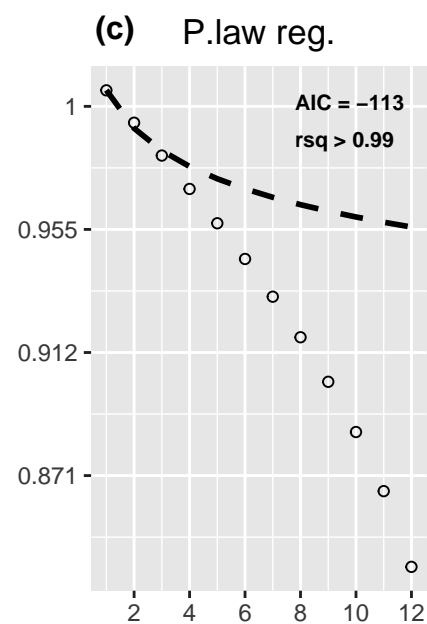
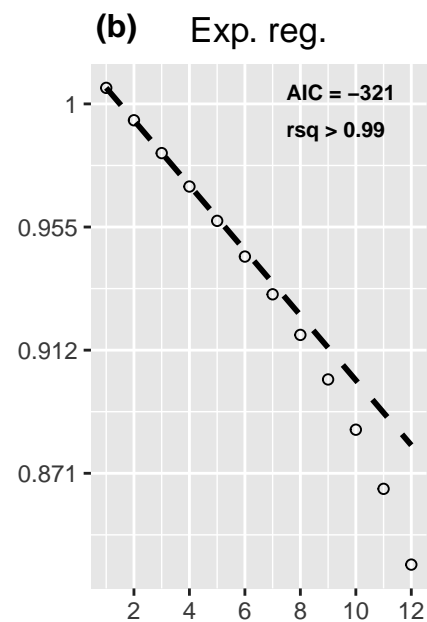
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



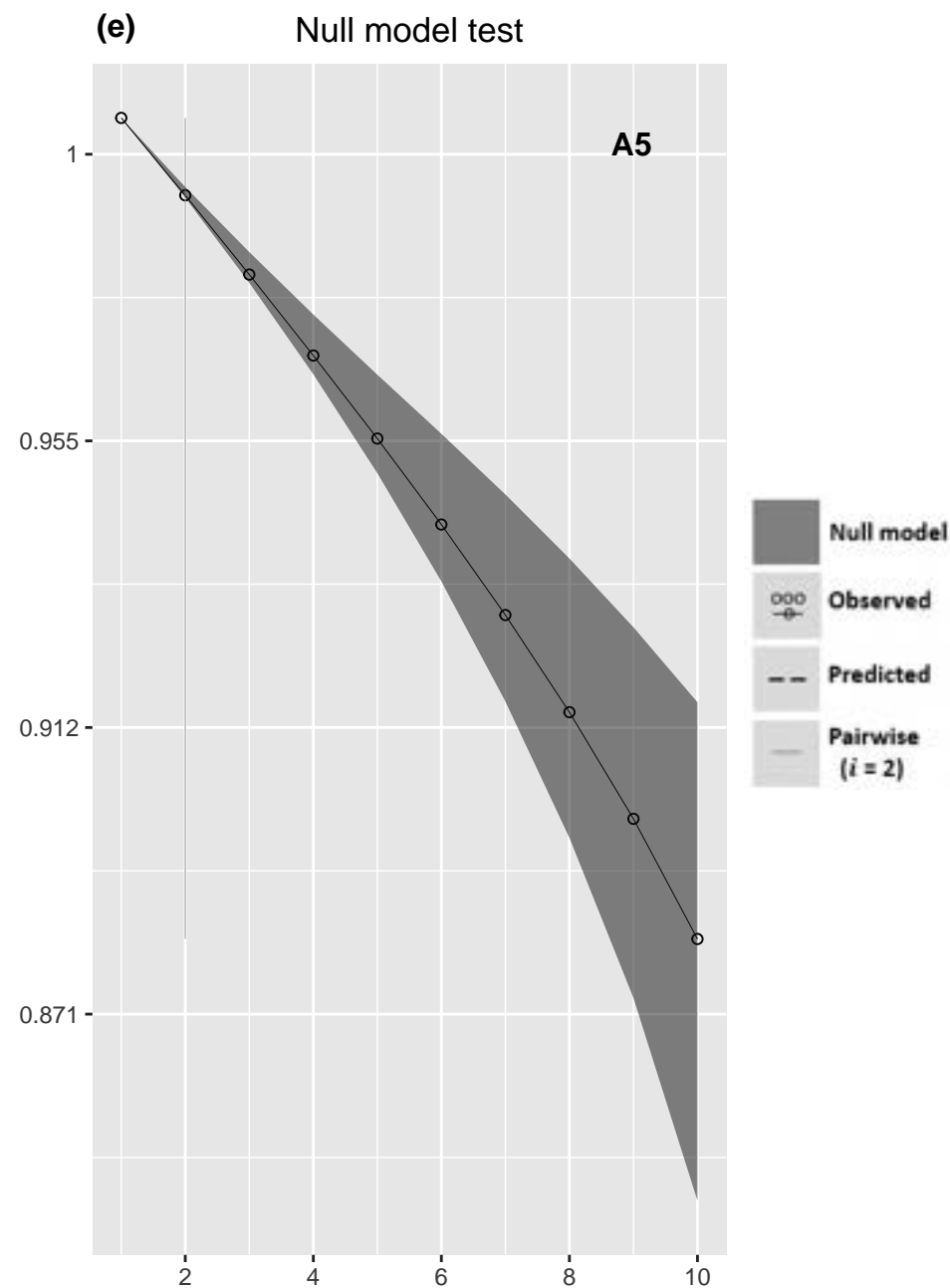
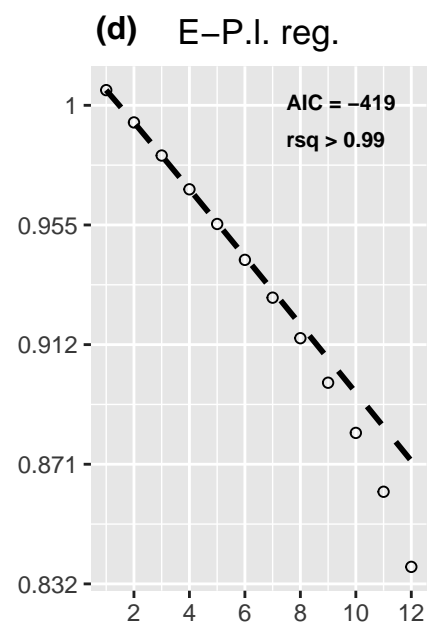
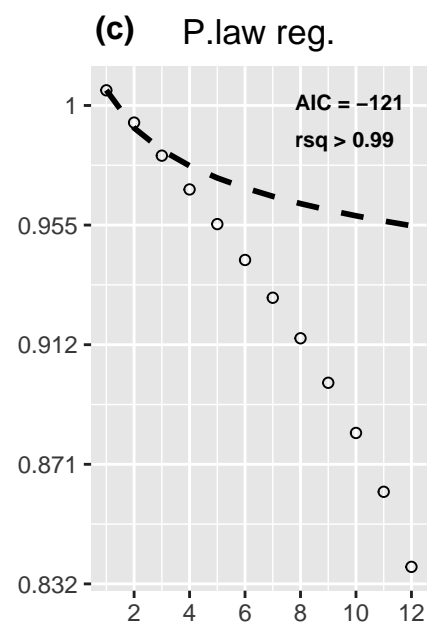
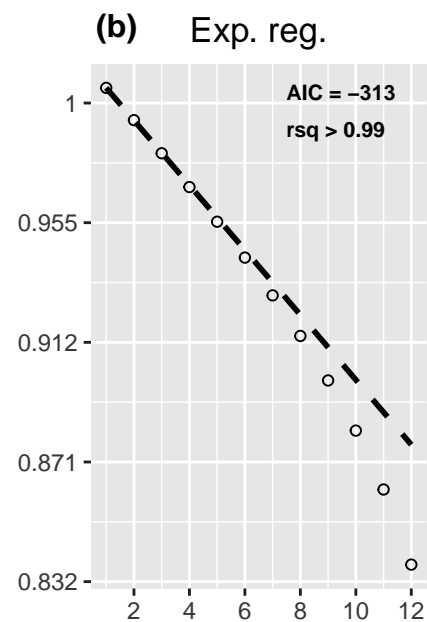
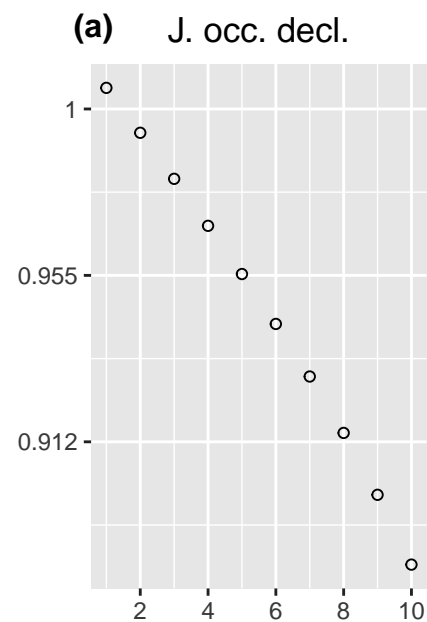
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

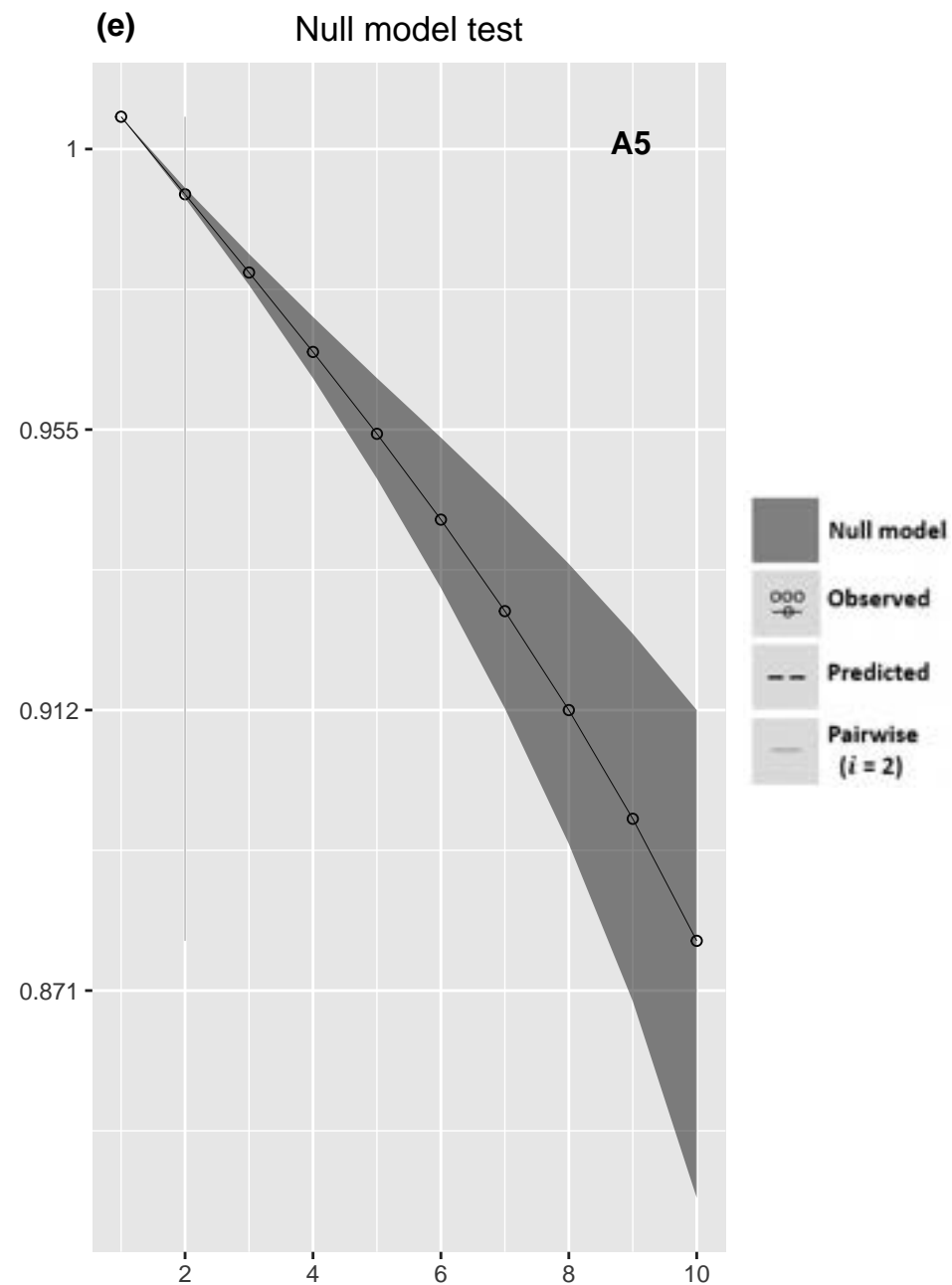
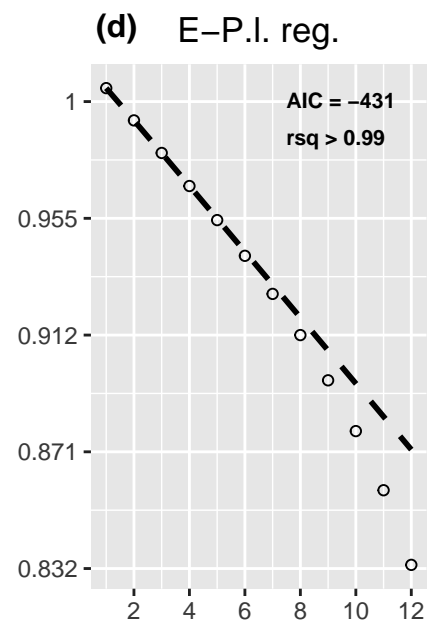
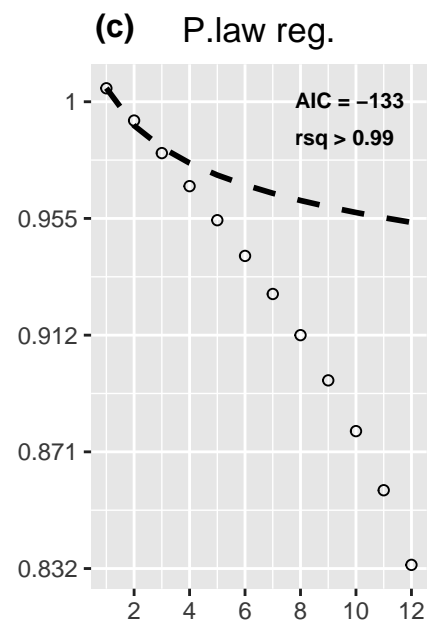
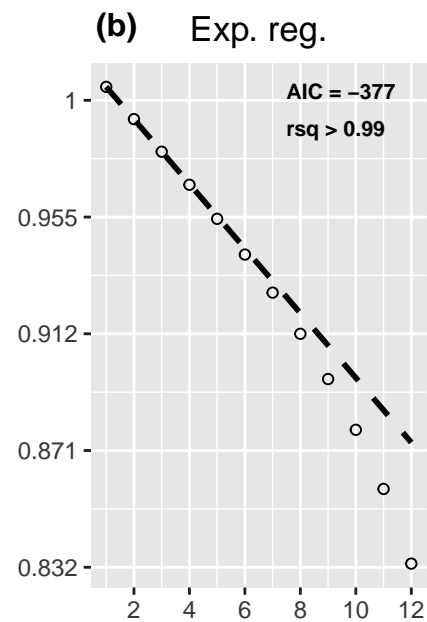
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

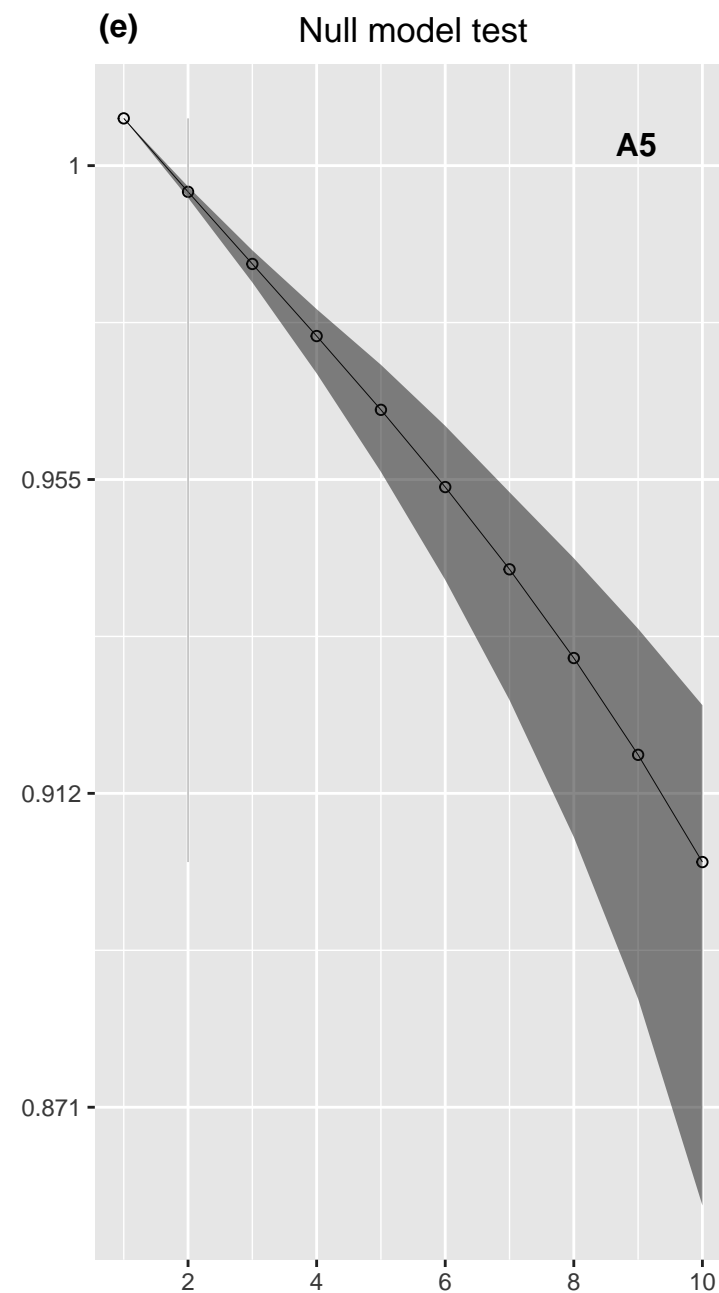
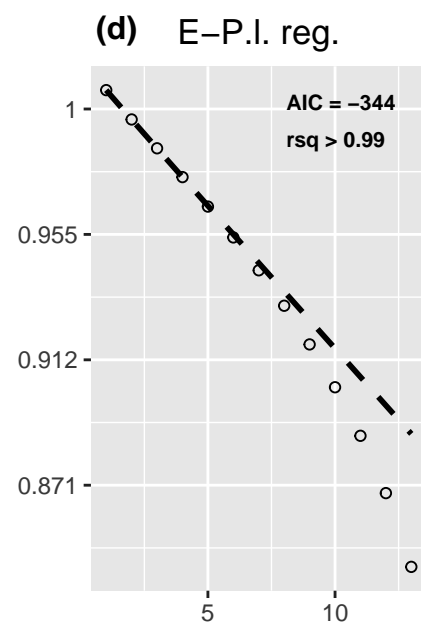
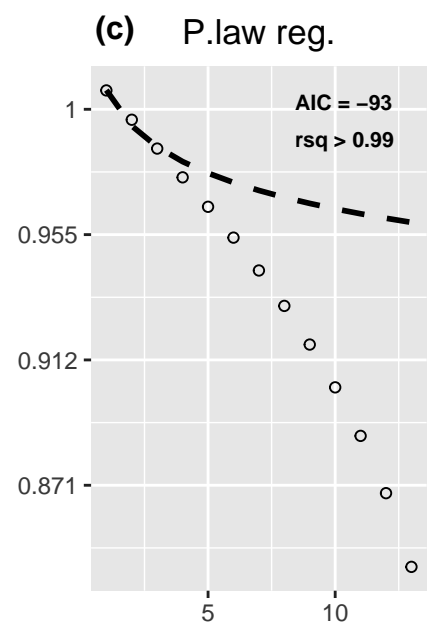
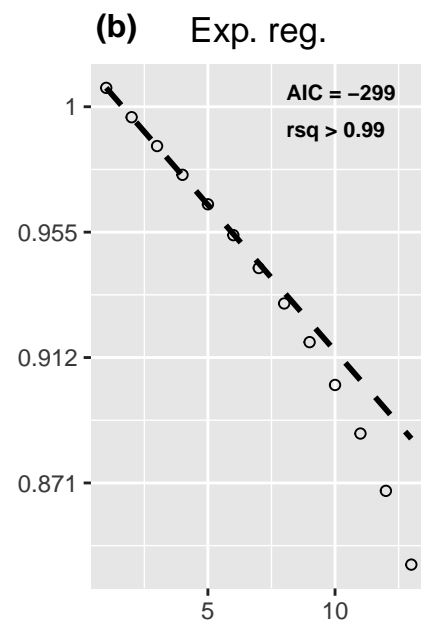
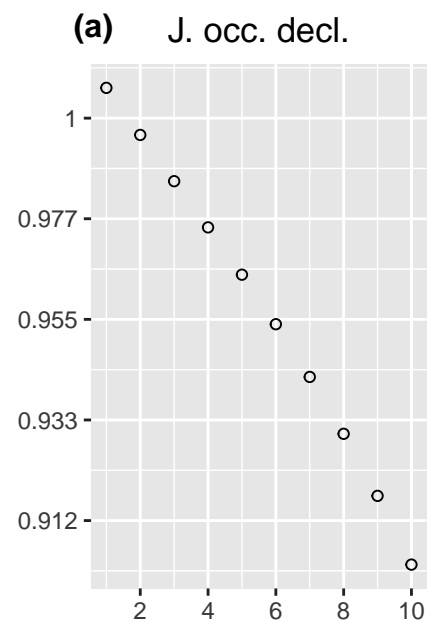


Joint occupancy,  $J^{\{i\}}$



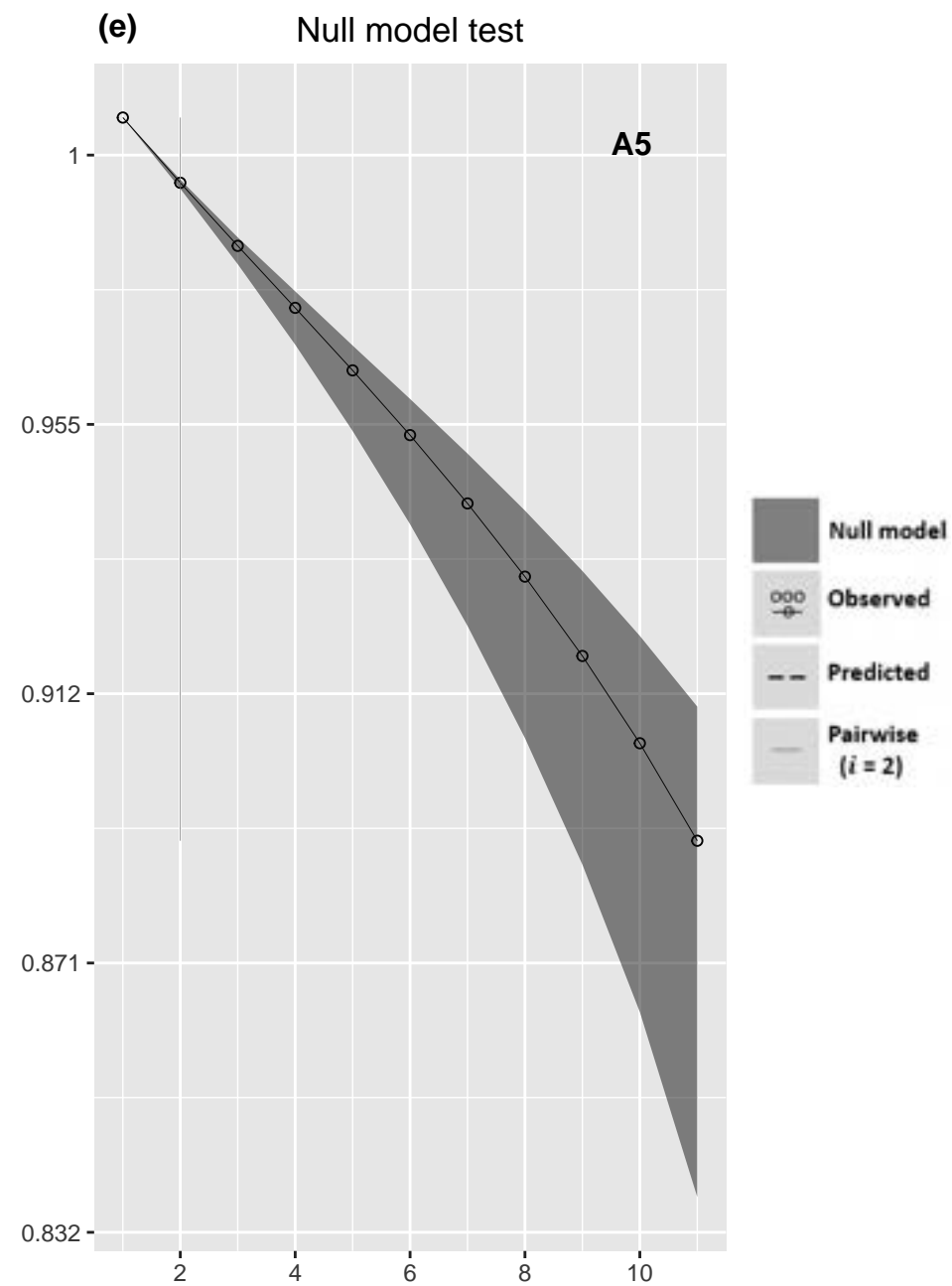
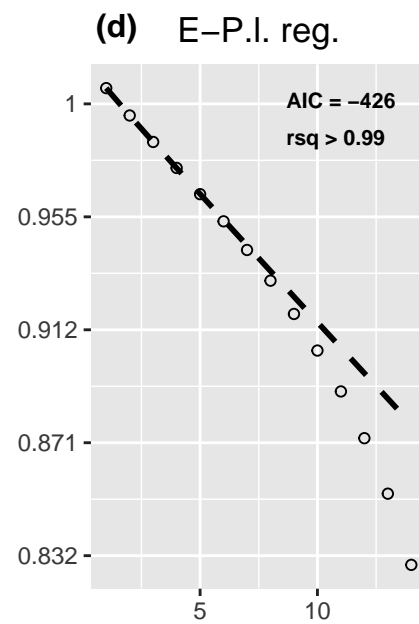
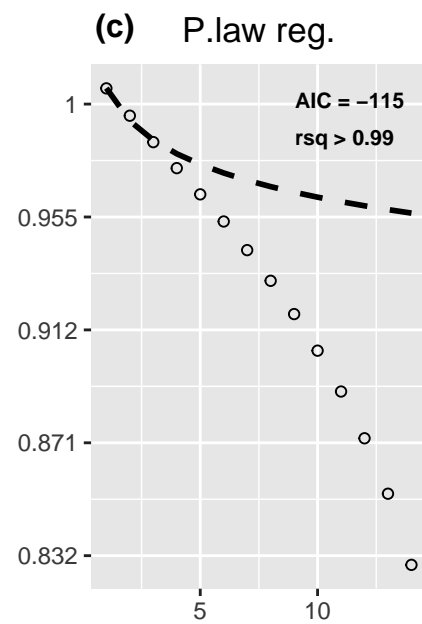
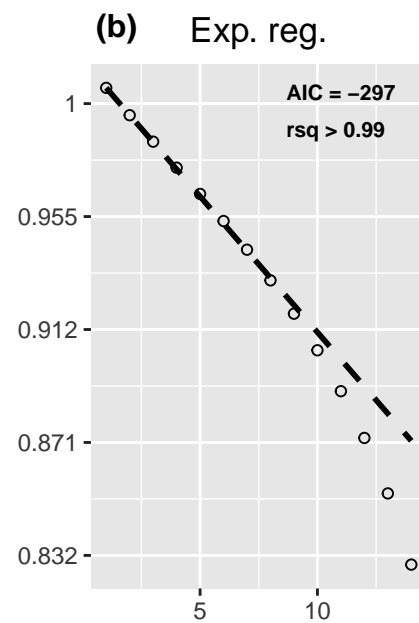
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



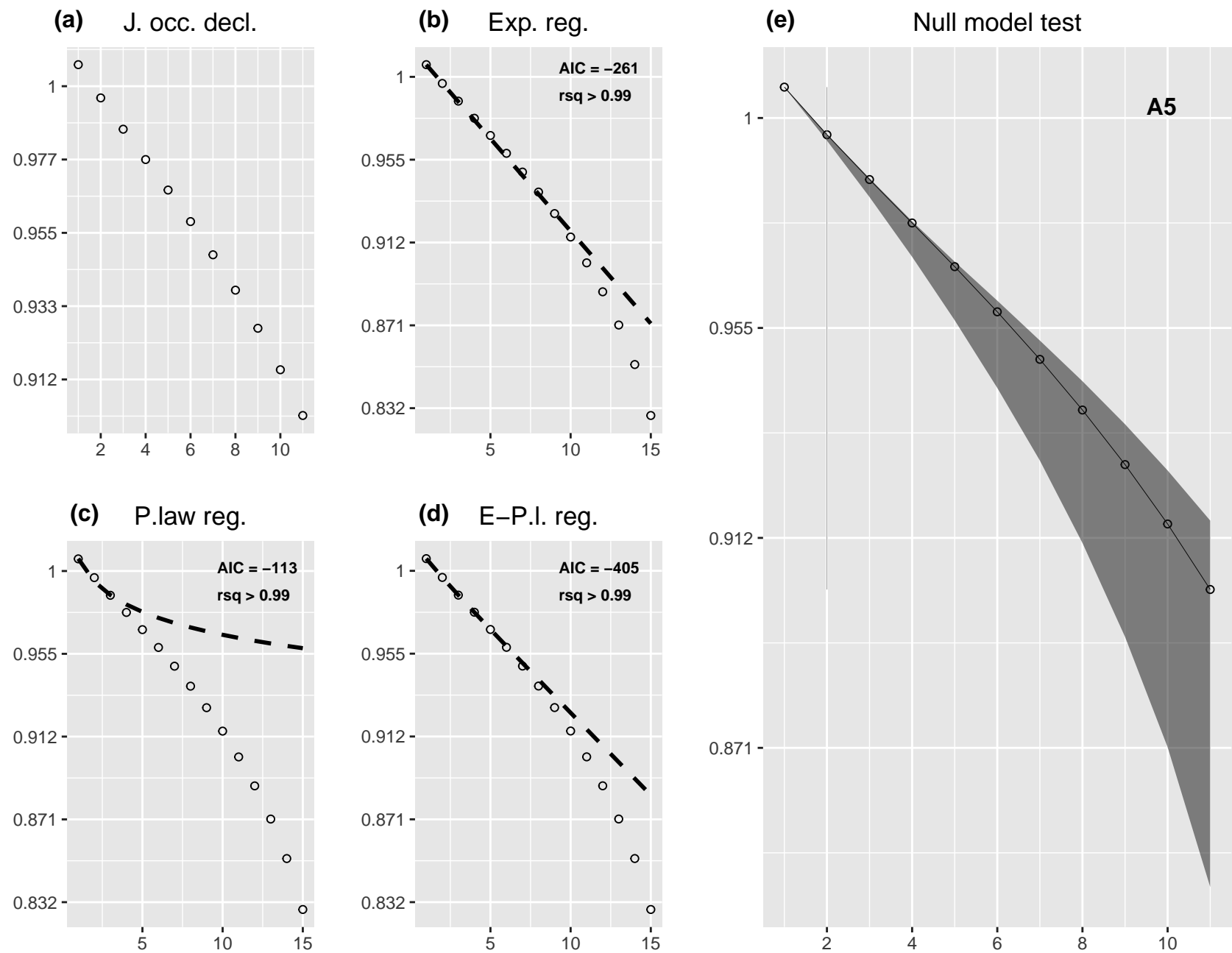
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



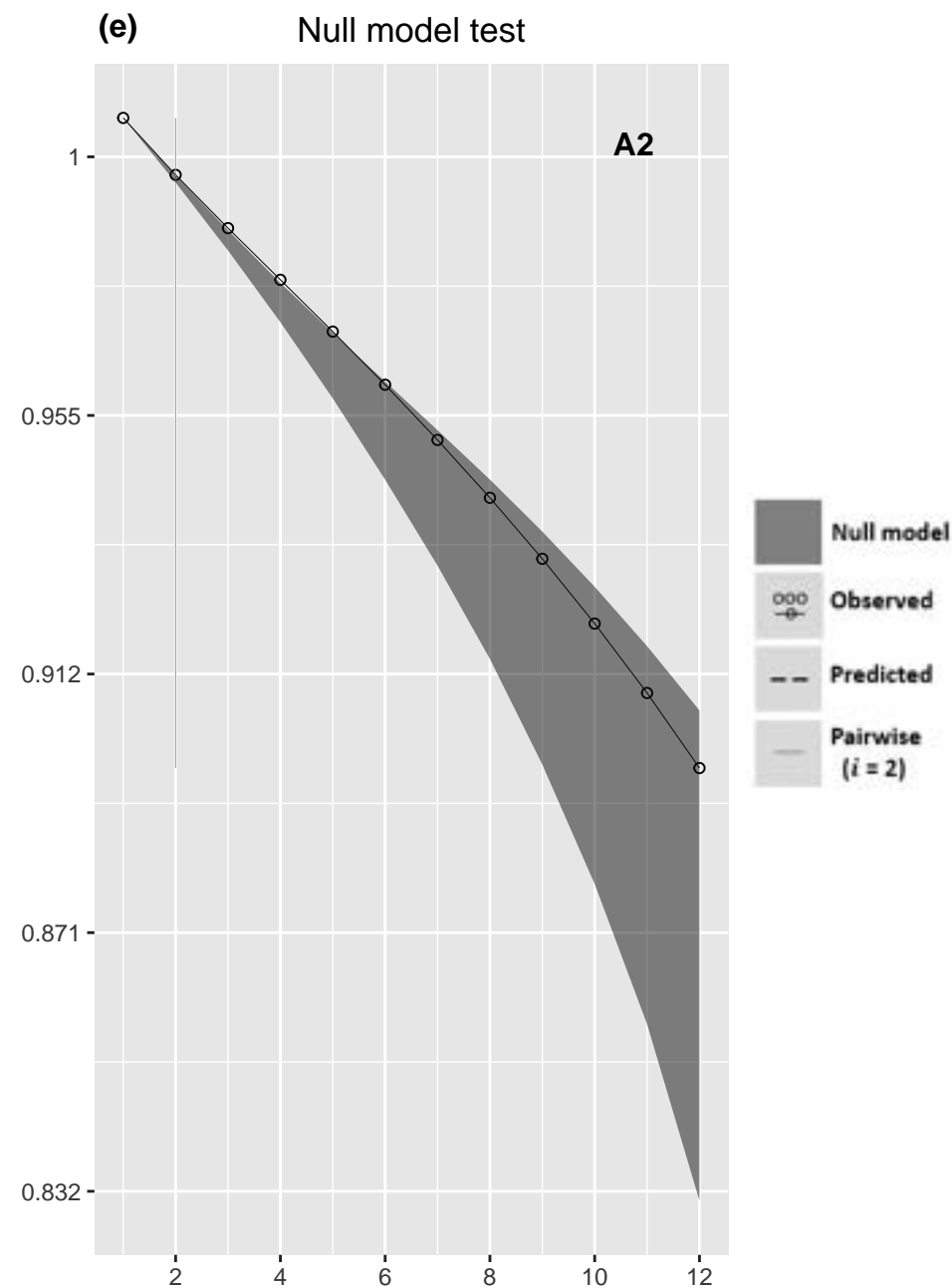
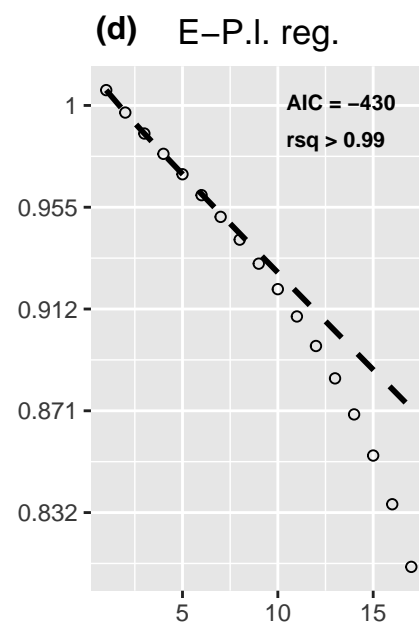
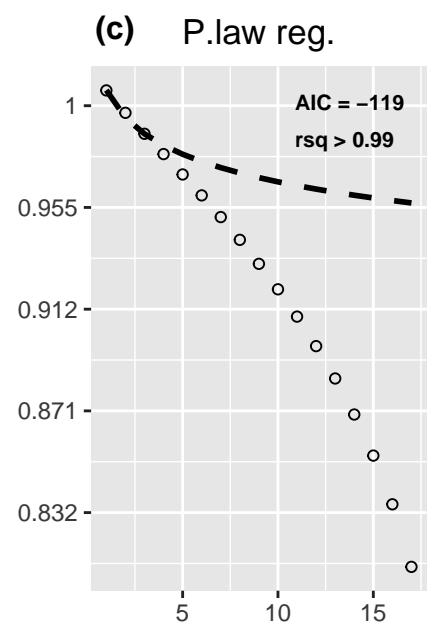
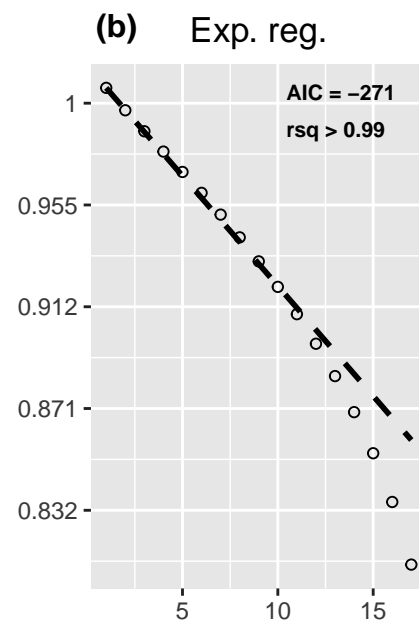
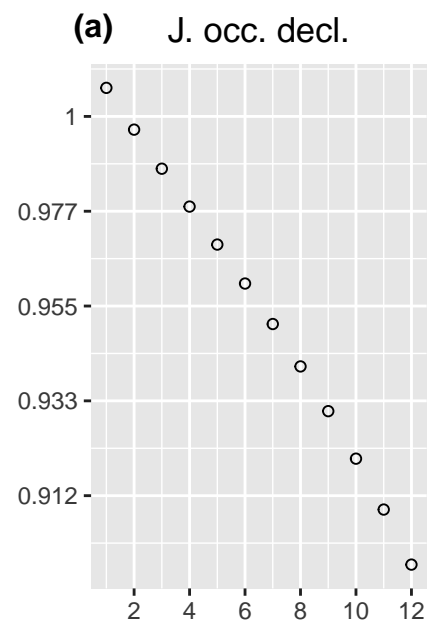
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



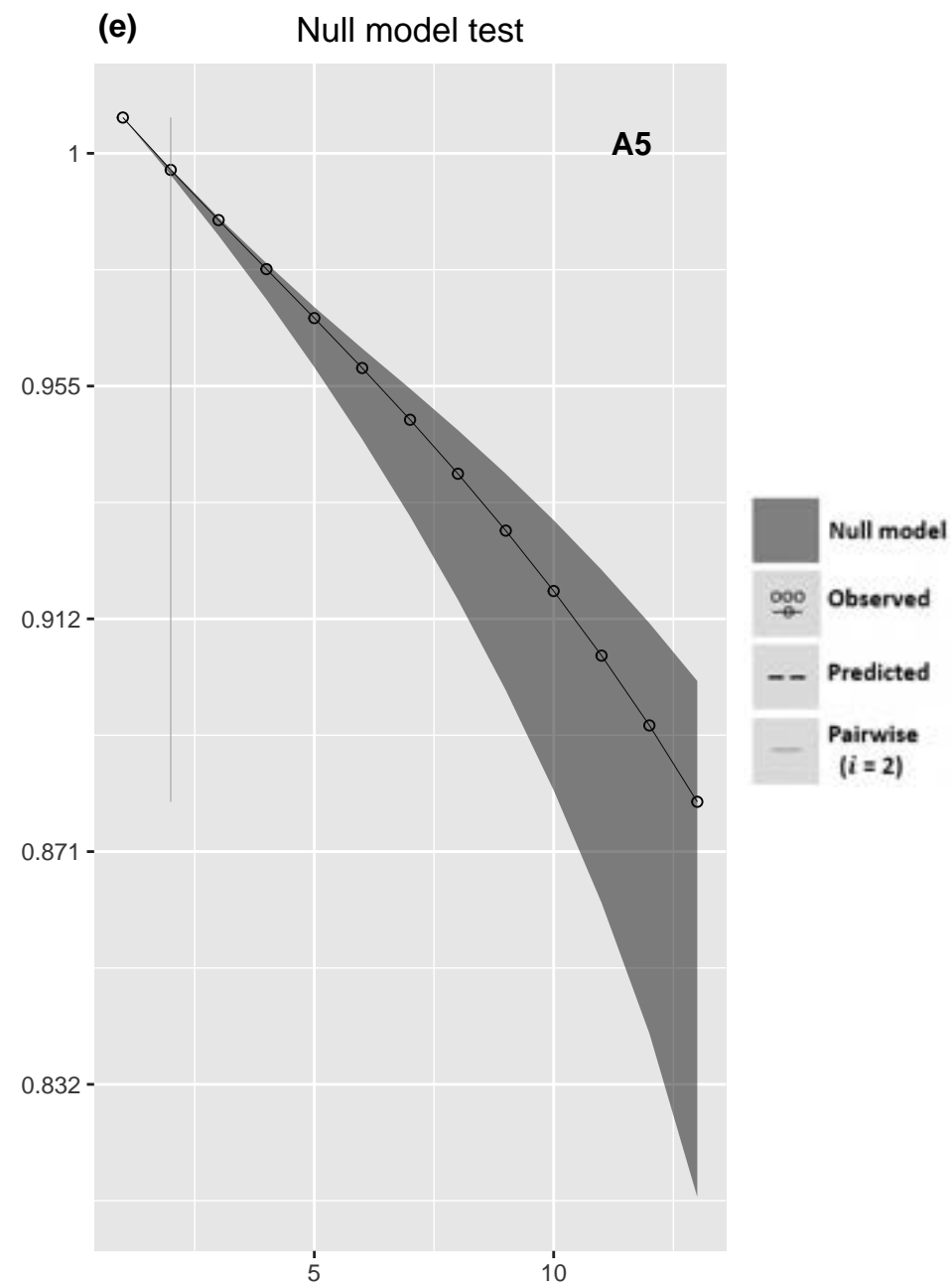
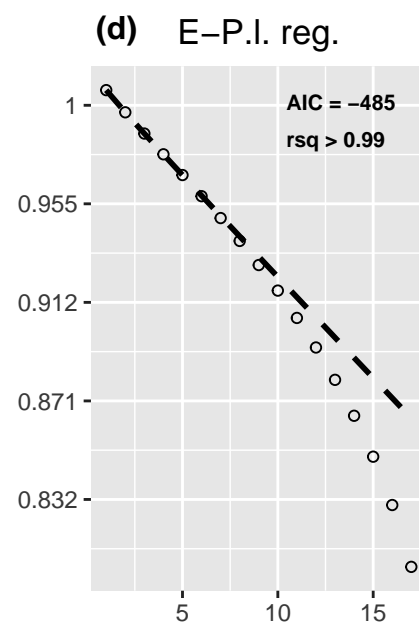
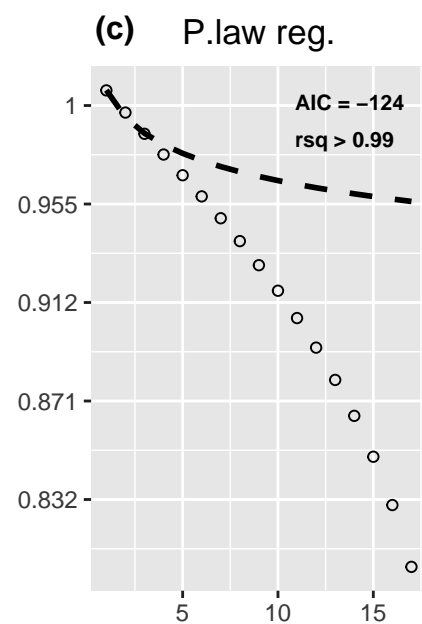
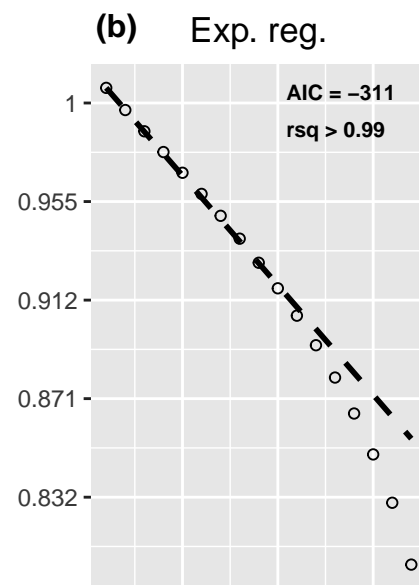
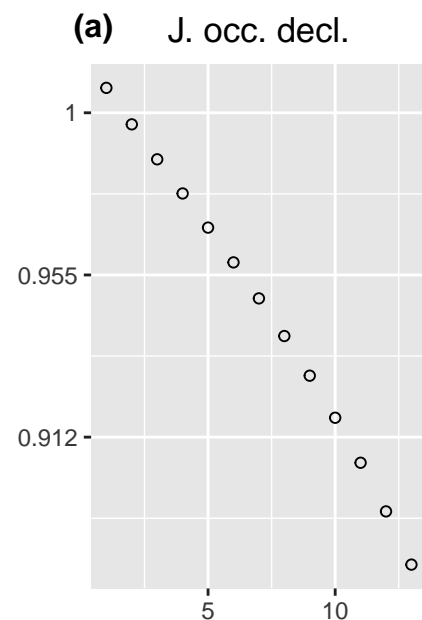
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



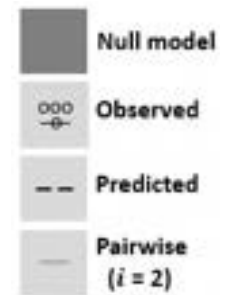
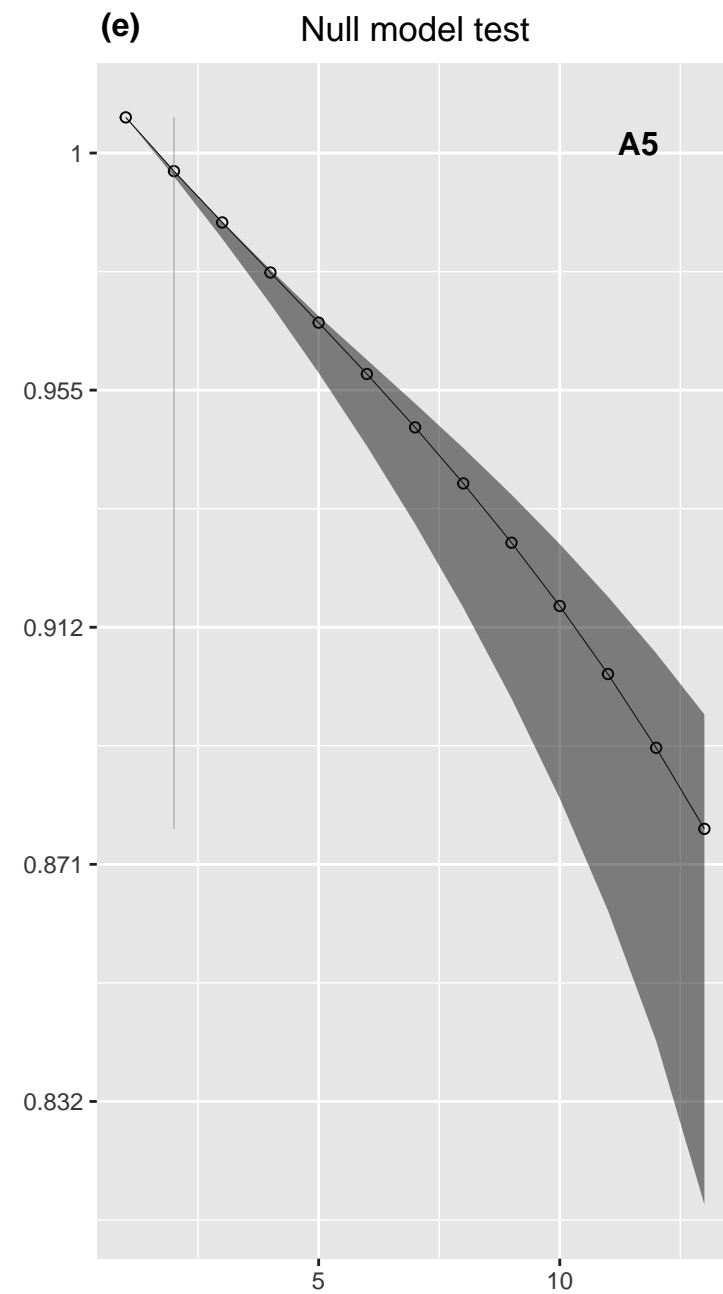
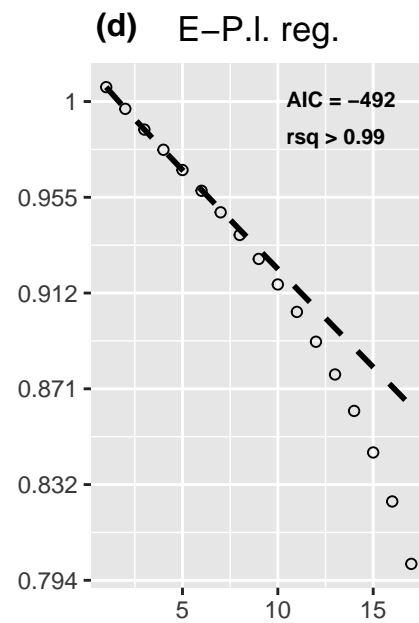
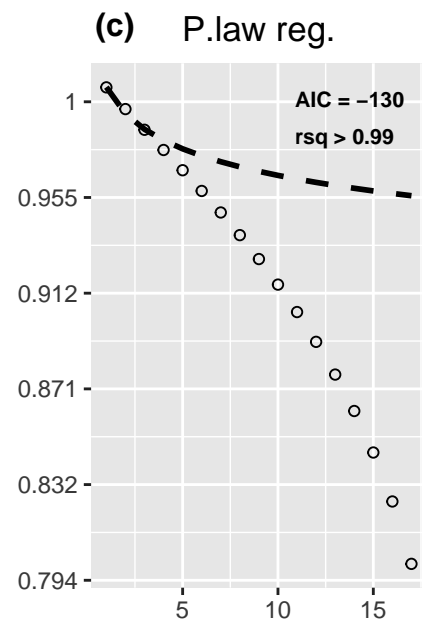
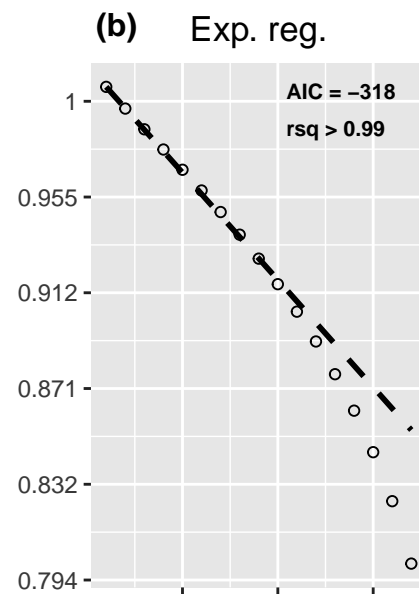
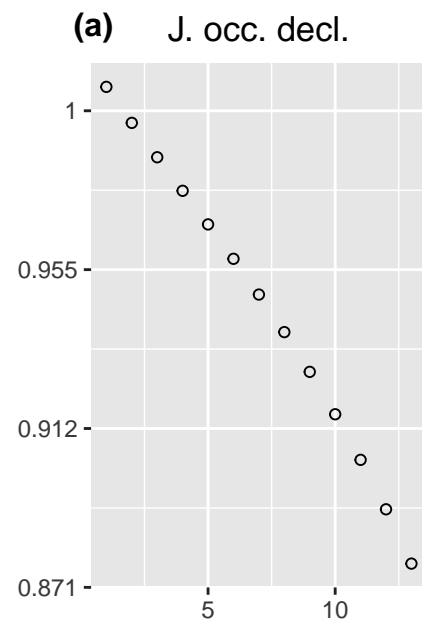
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



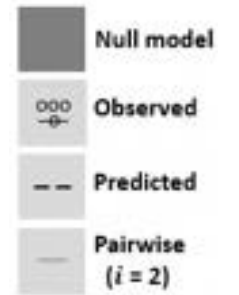
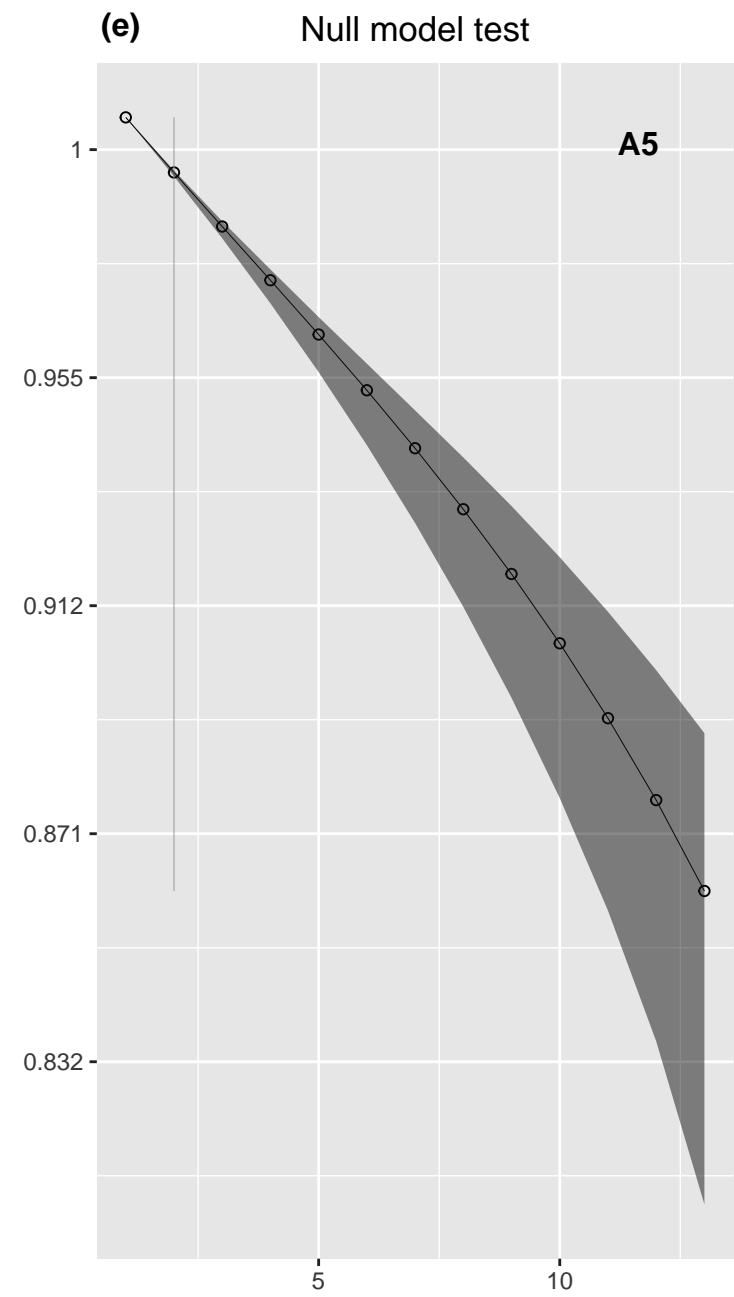
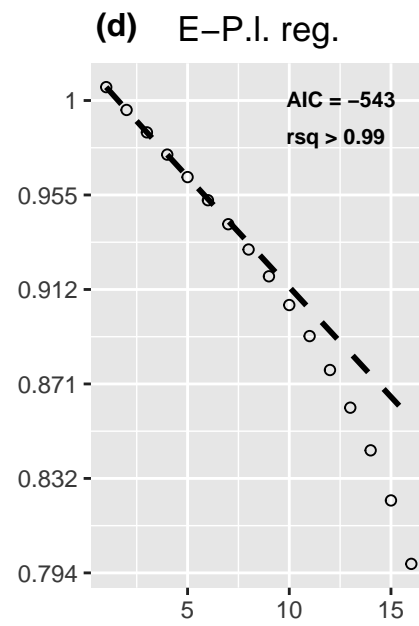
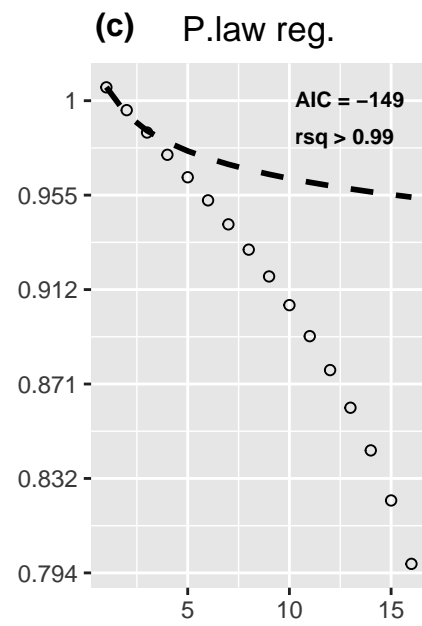
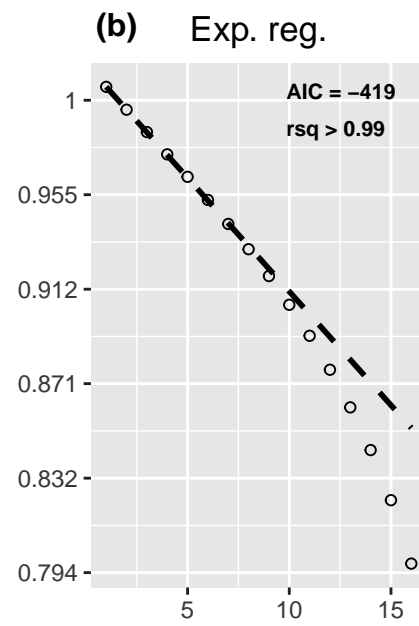
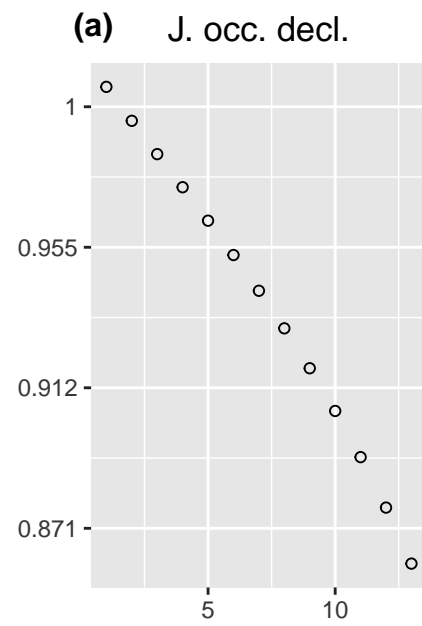
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

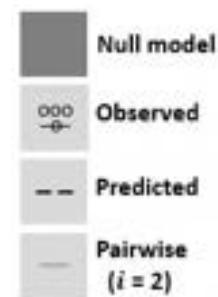
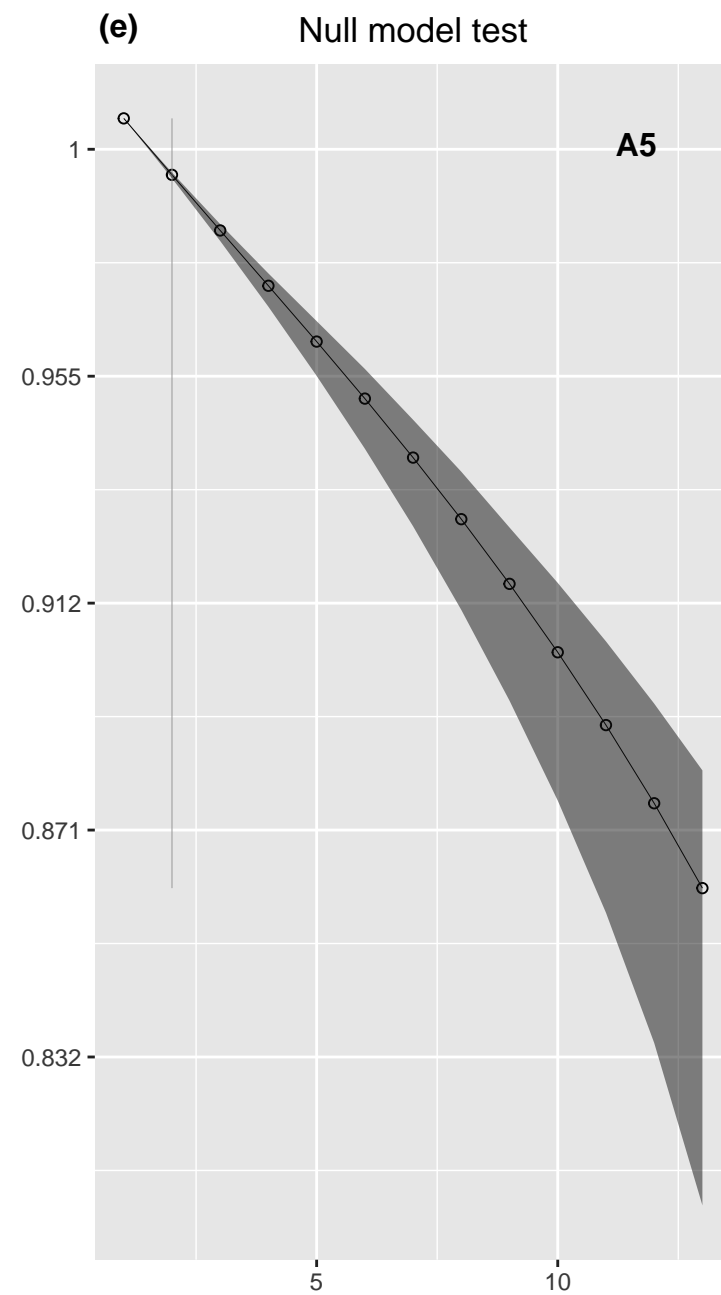
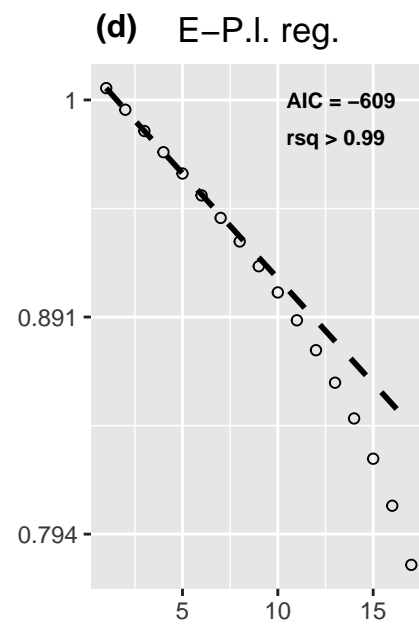
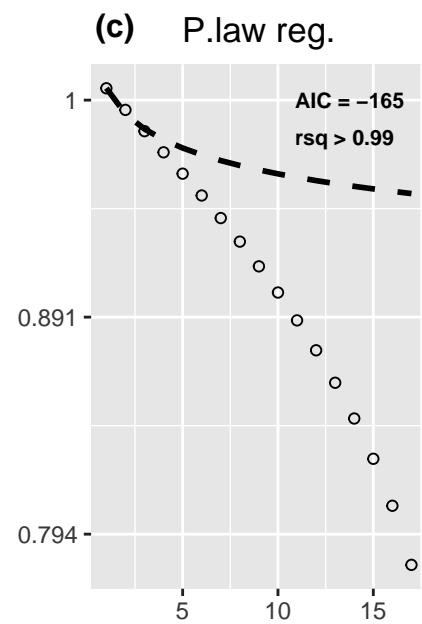
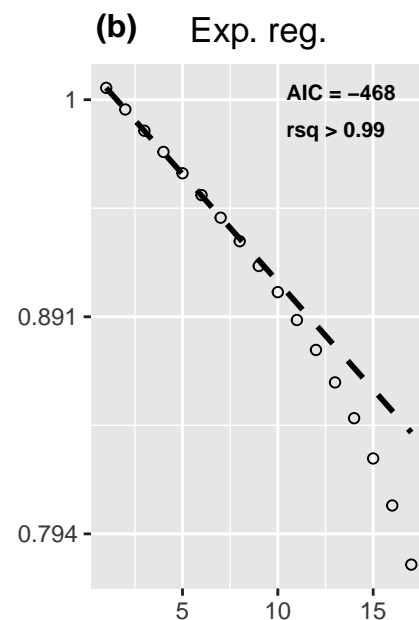
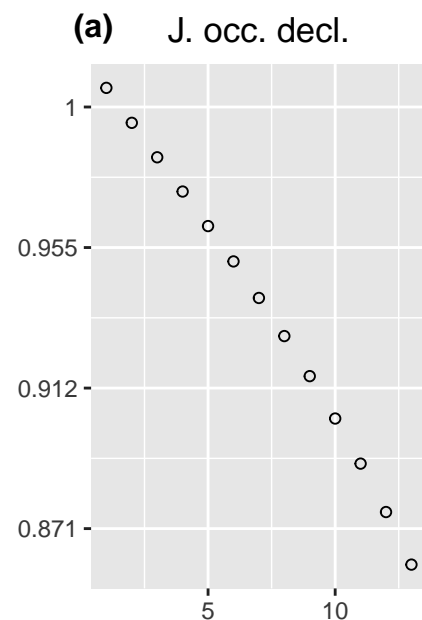
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

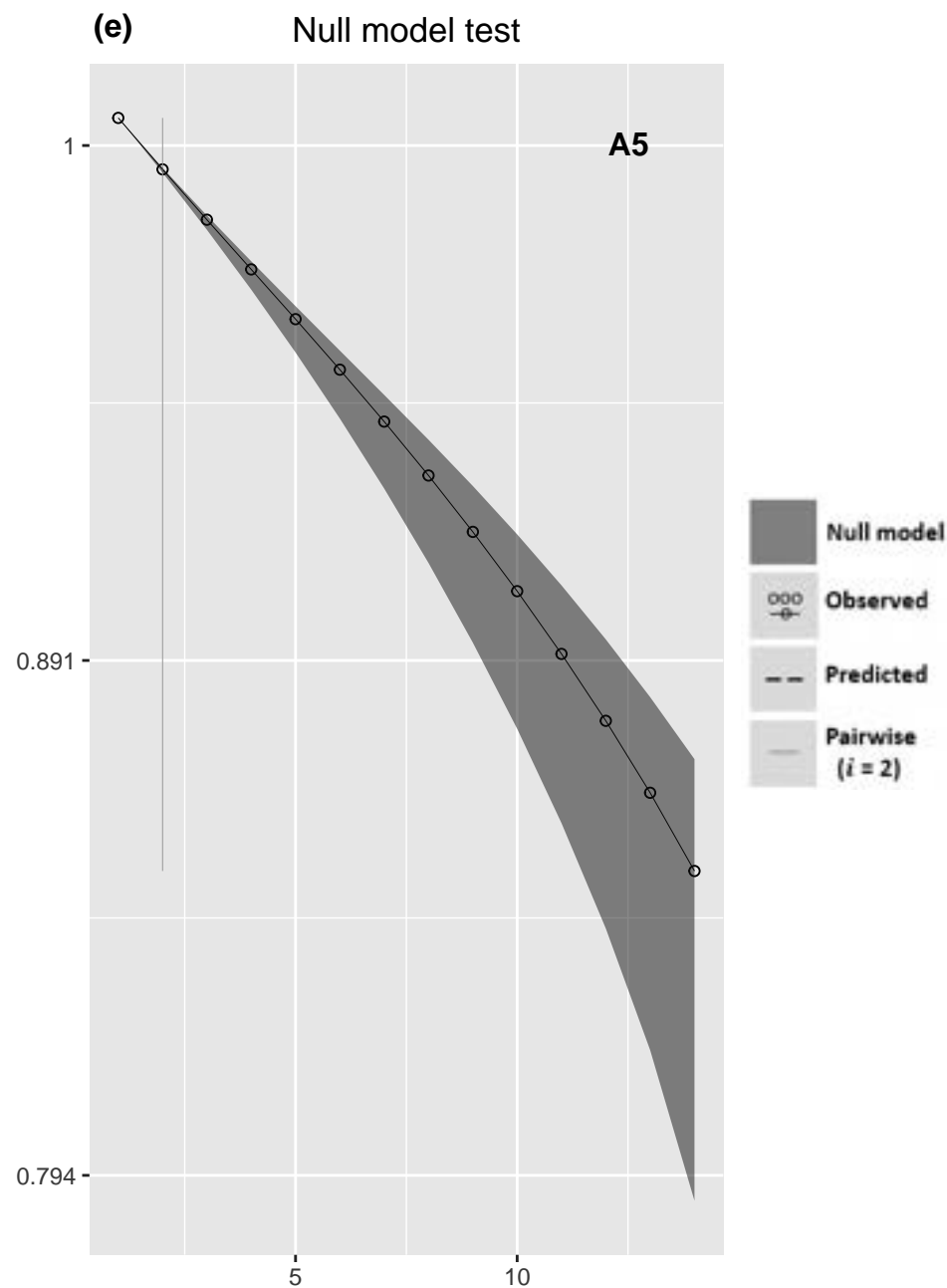
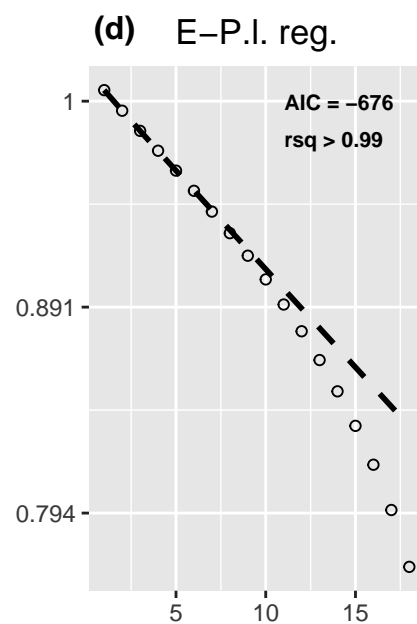
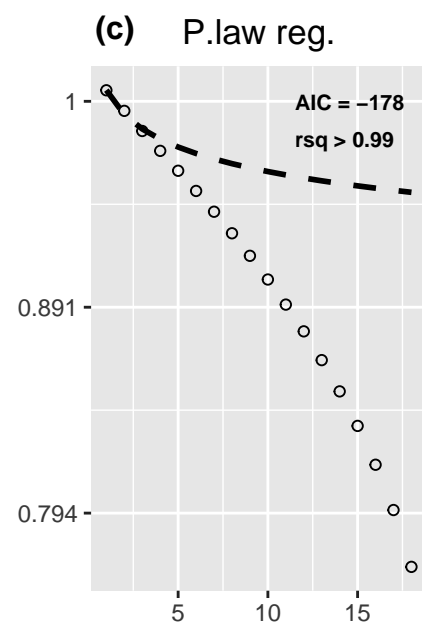
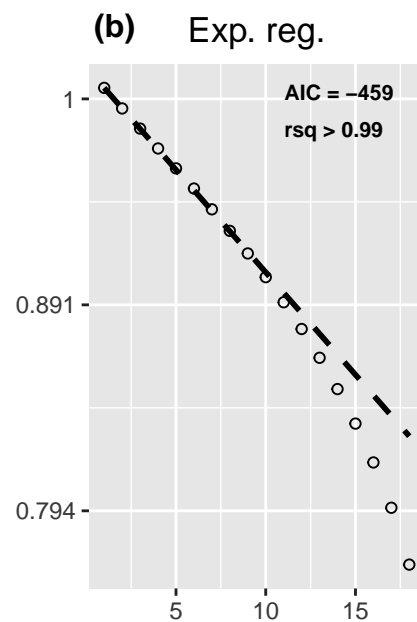
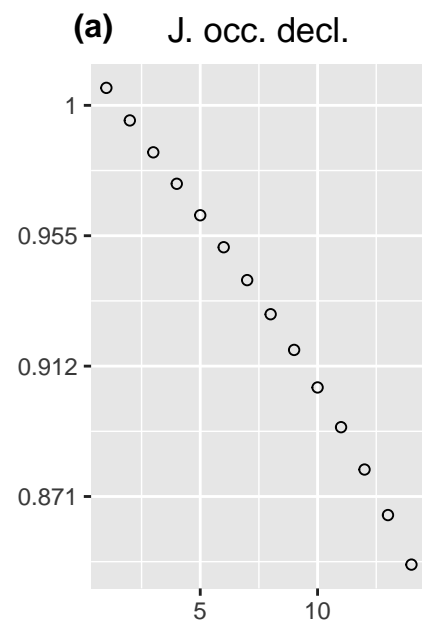


Joint occupancy,  $J^{\{i\}}$



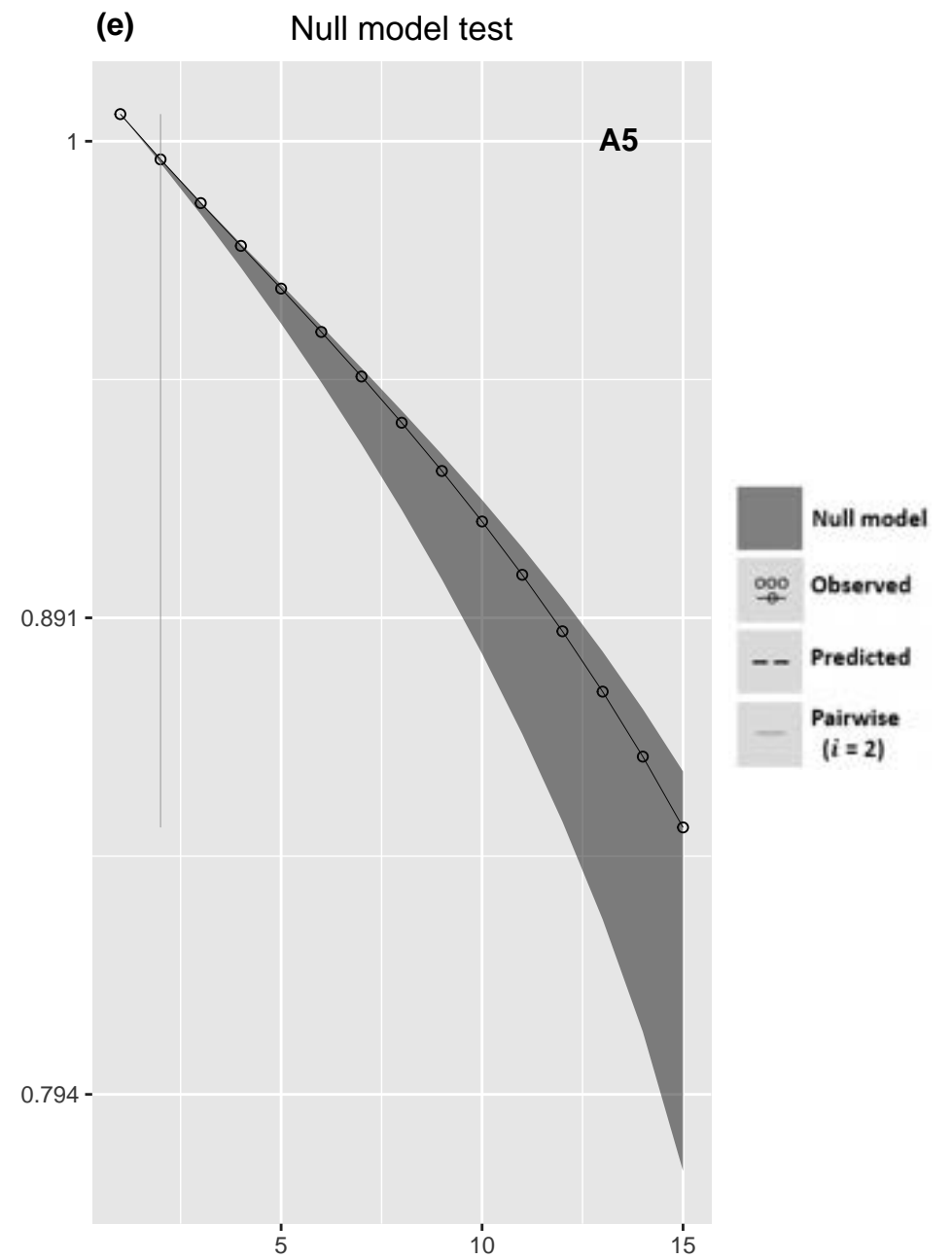
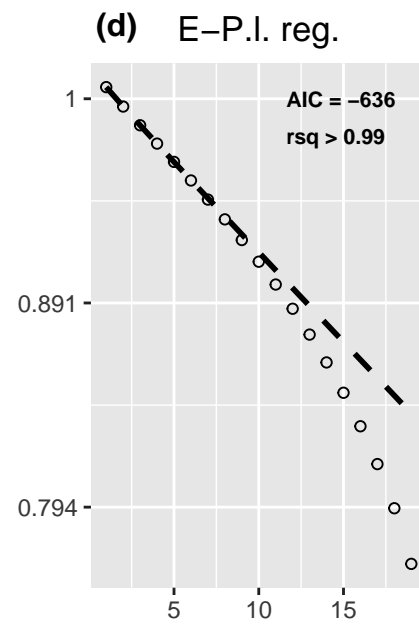
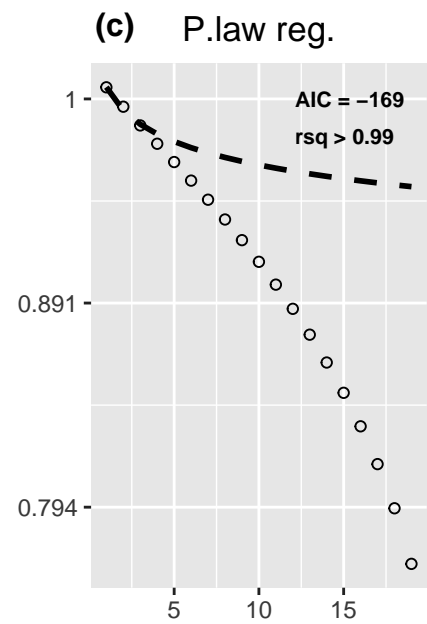
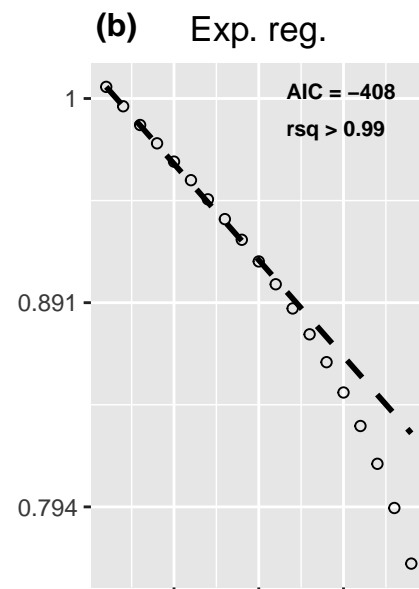
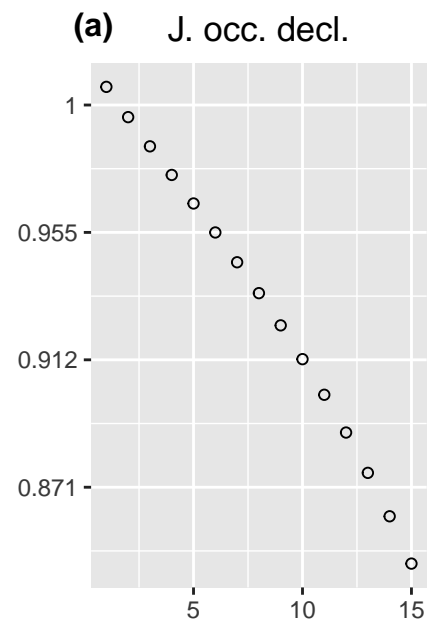
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



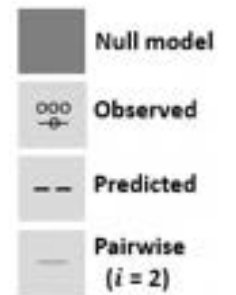
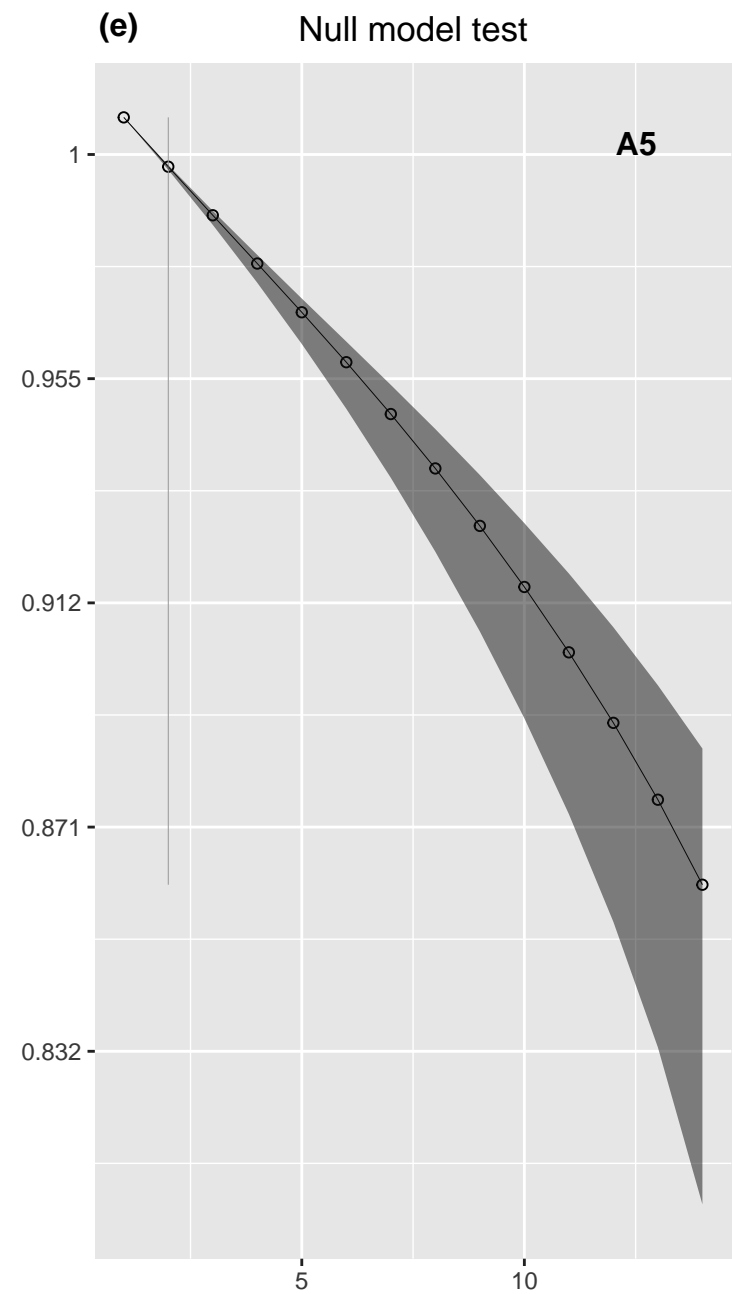
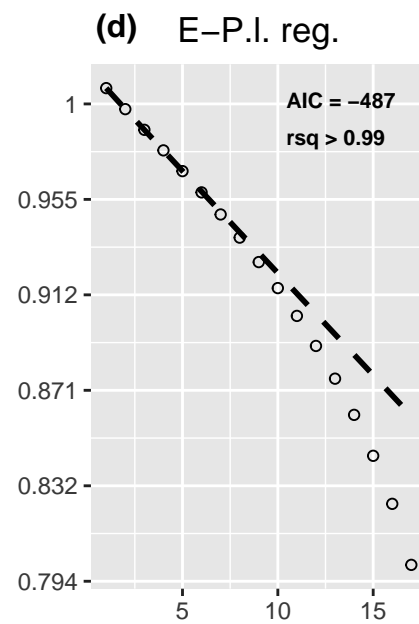
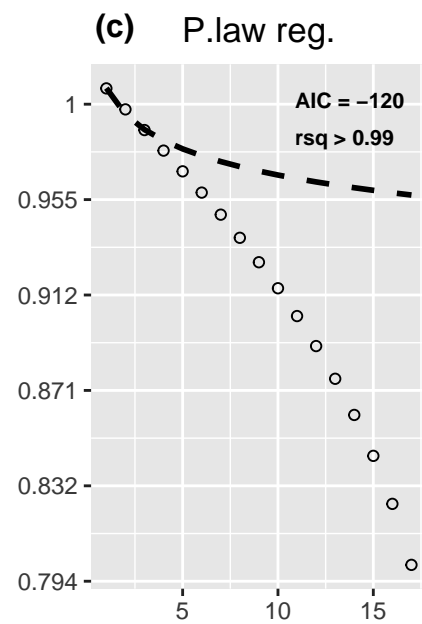
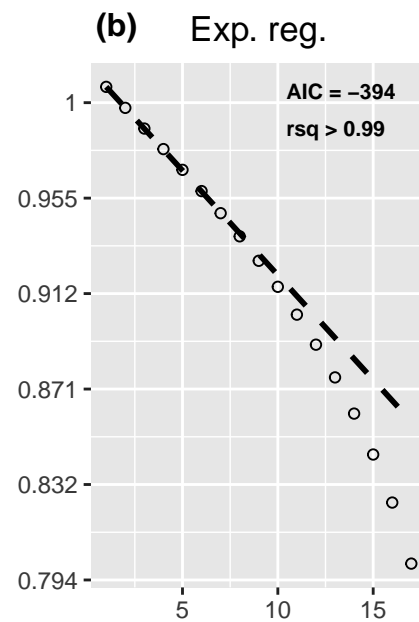
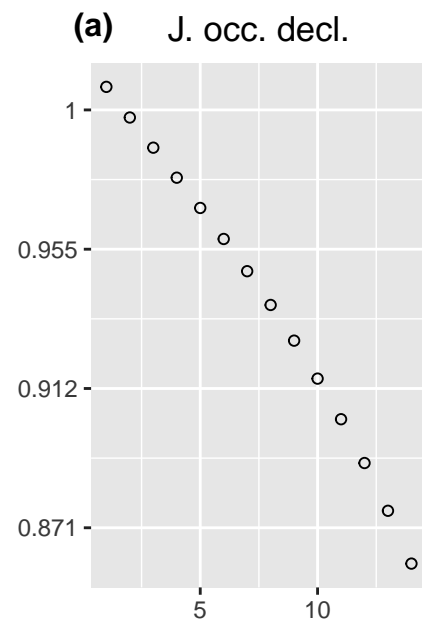
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



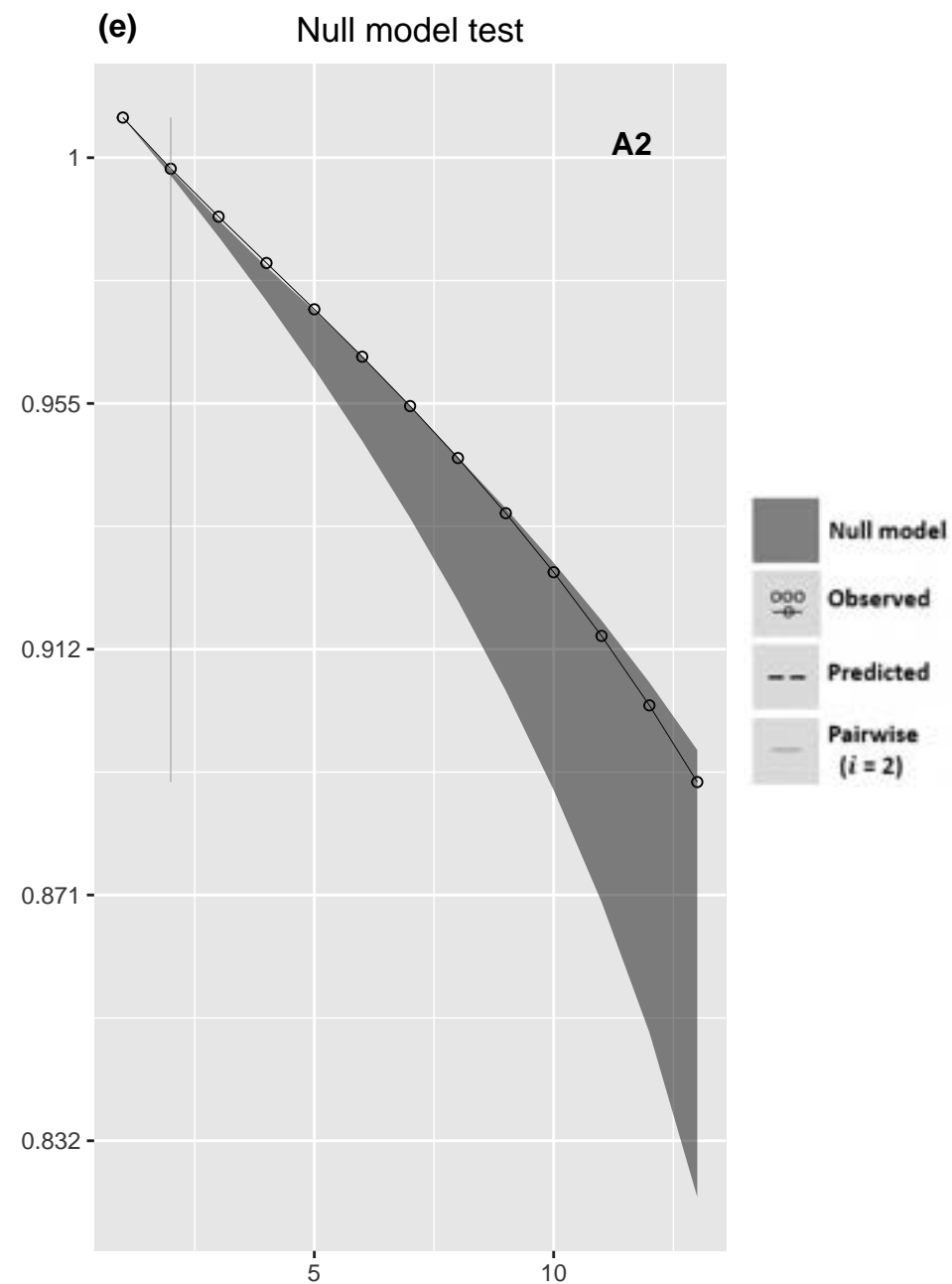
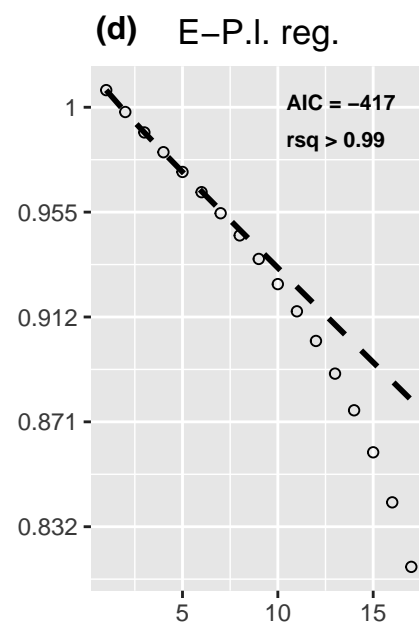
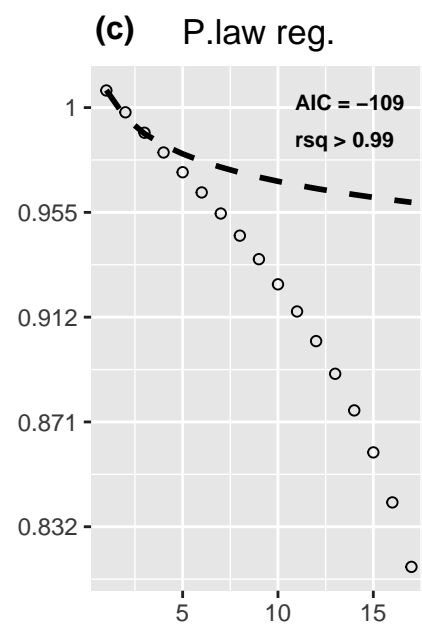
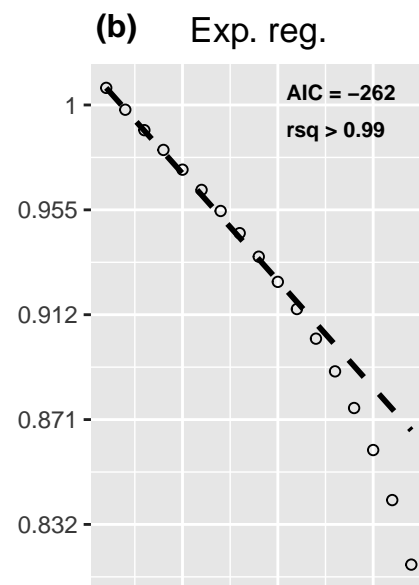
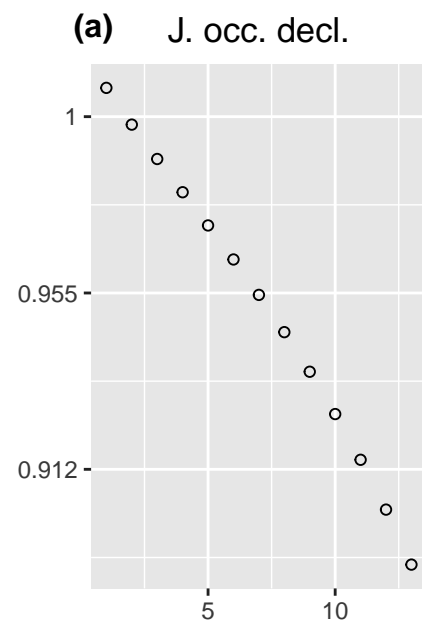
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



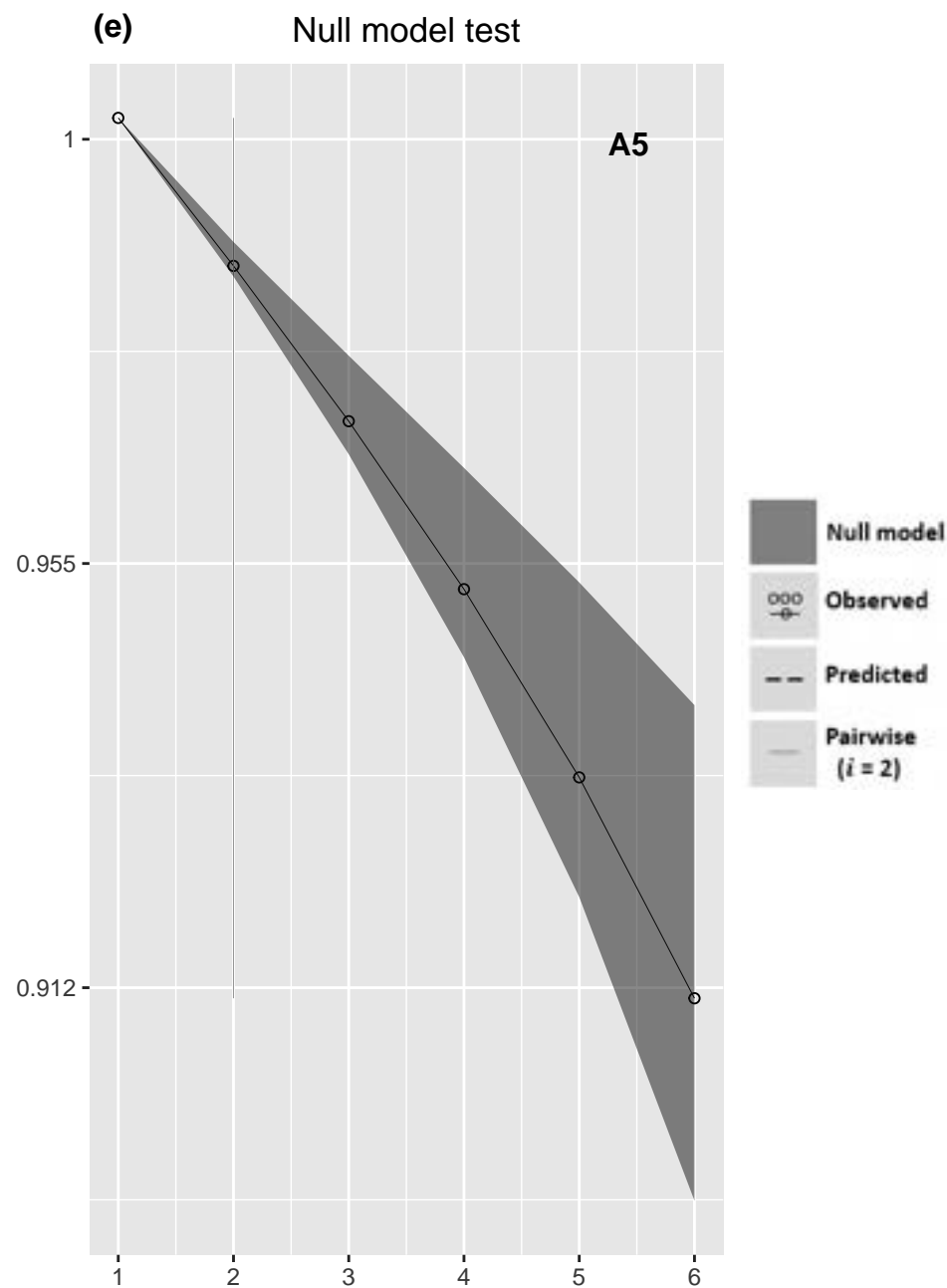
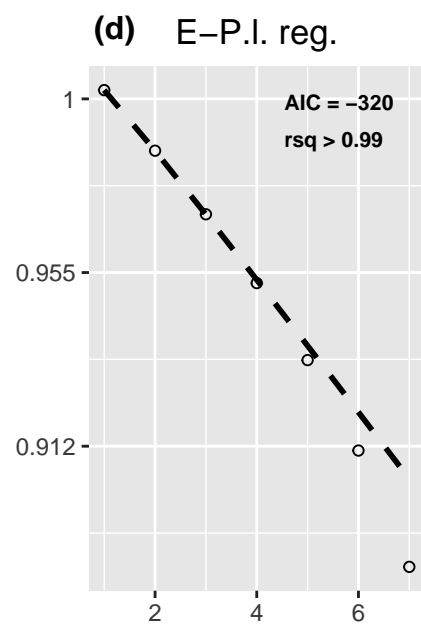
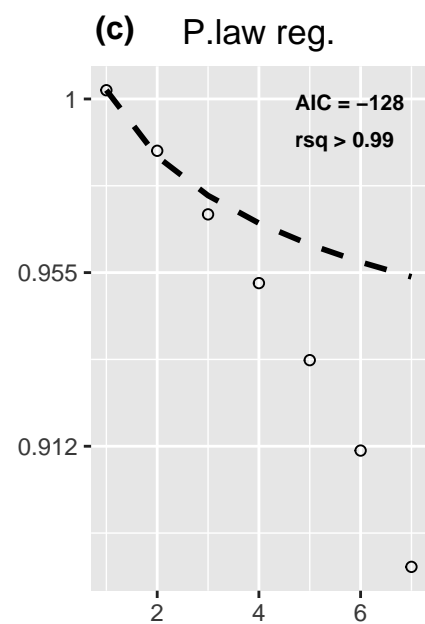
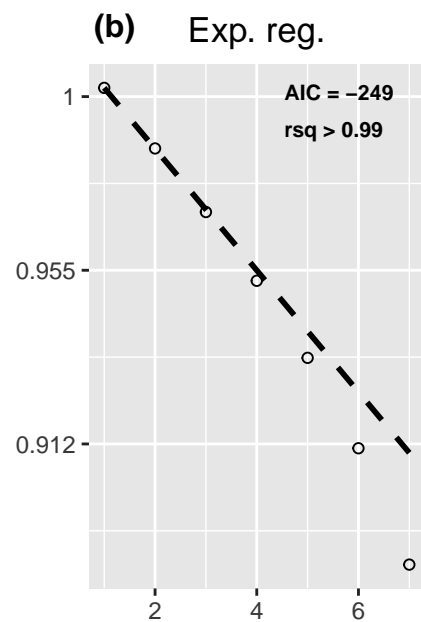
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



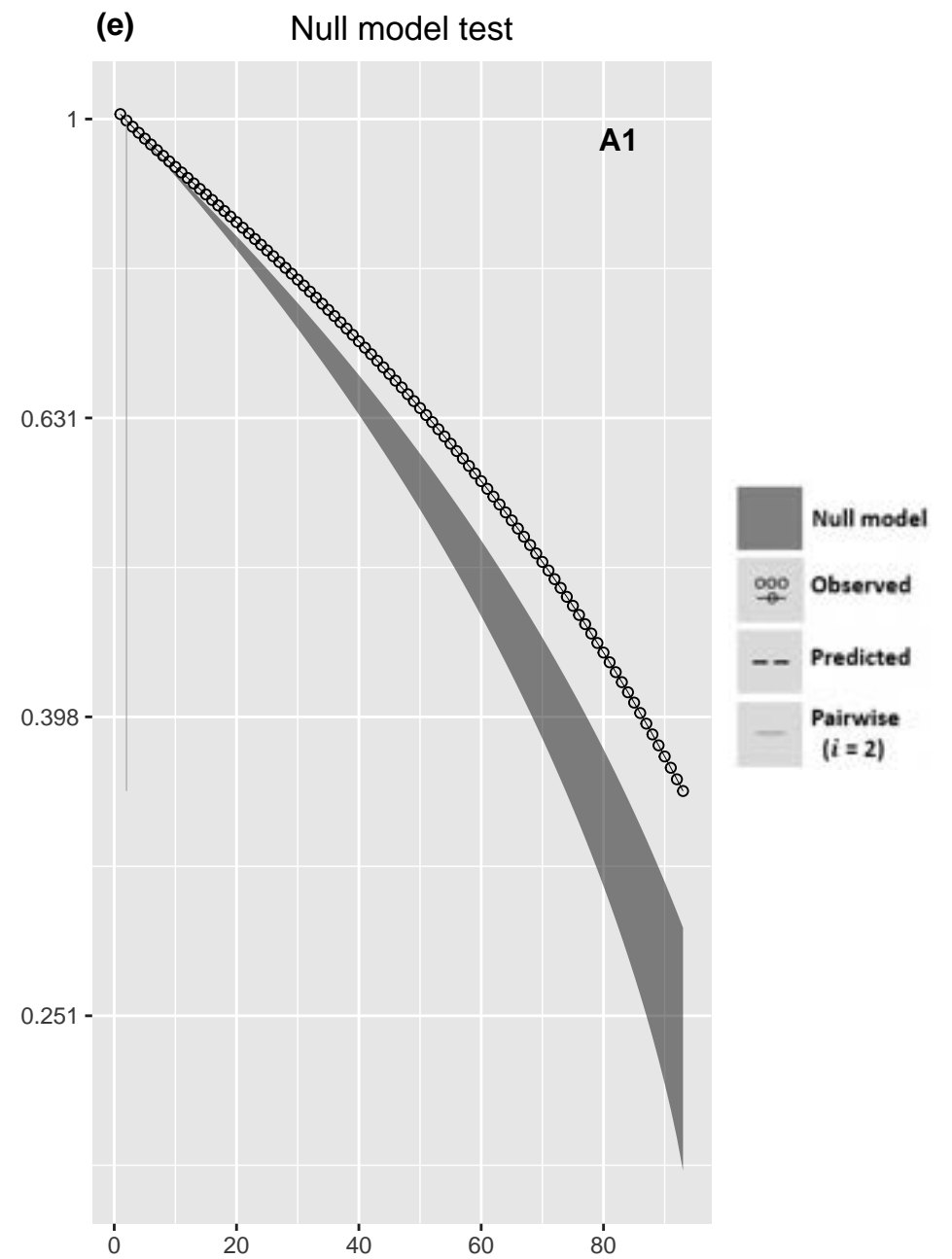
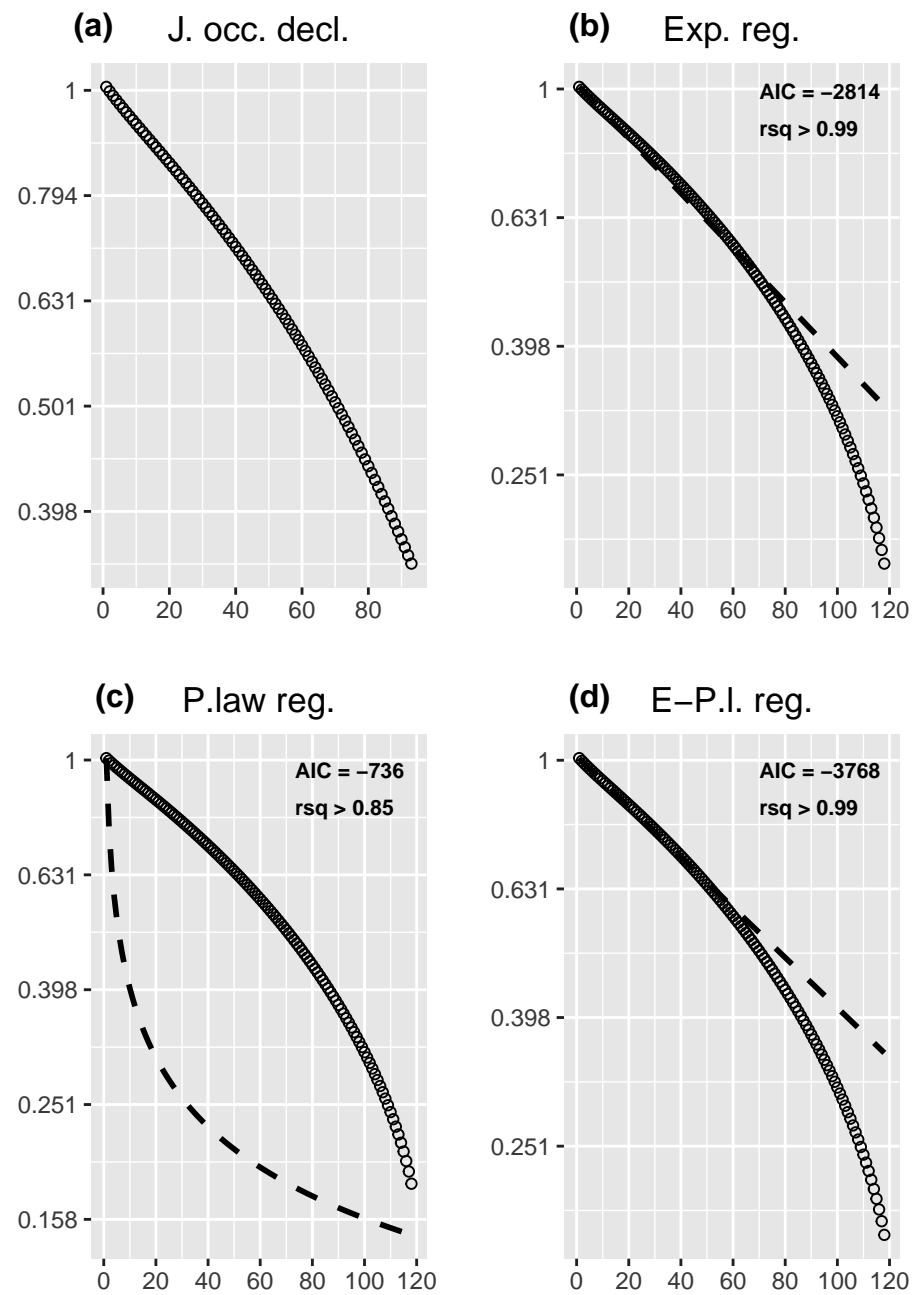
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$

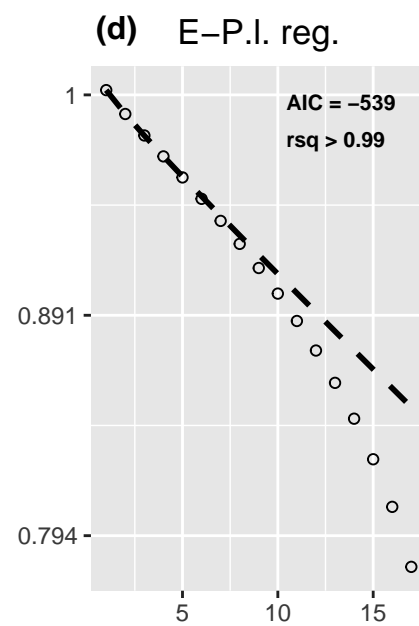
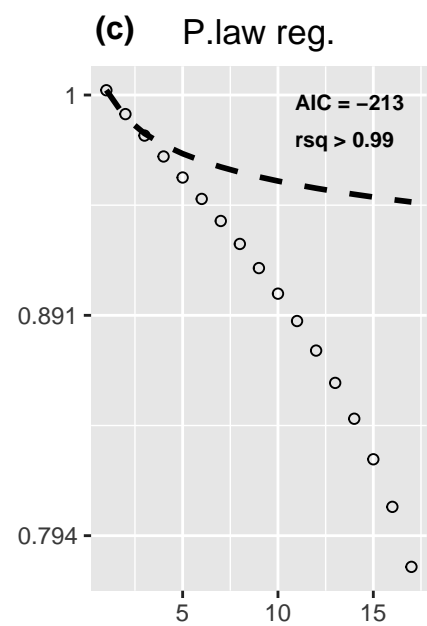
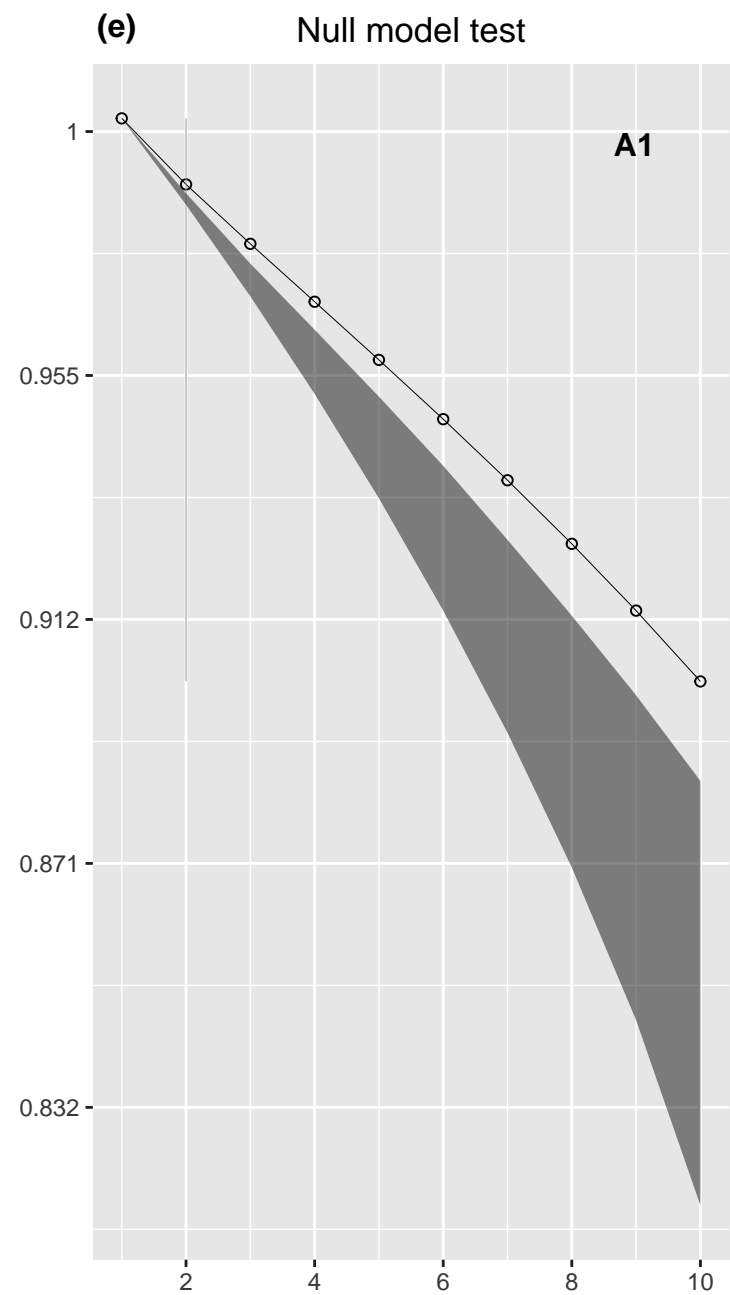
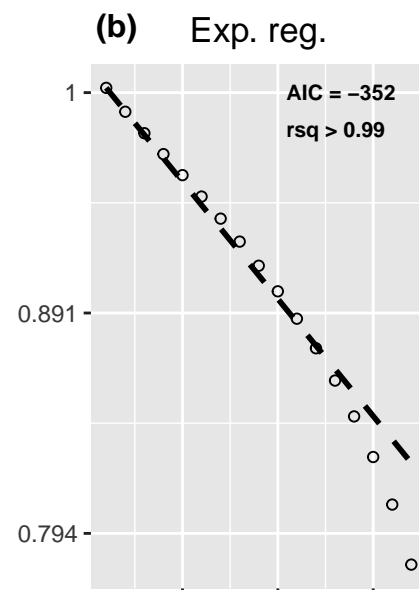
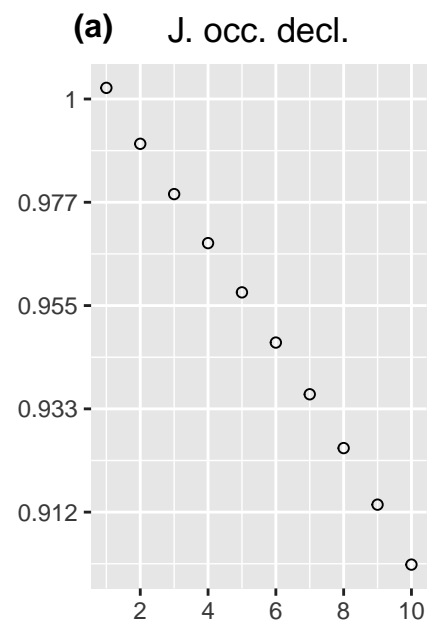


Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



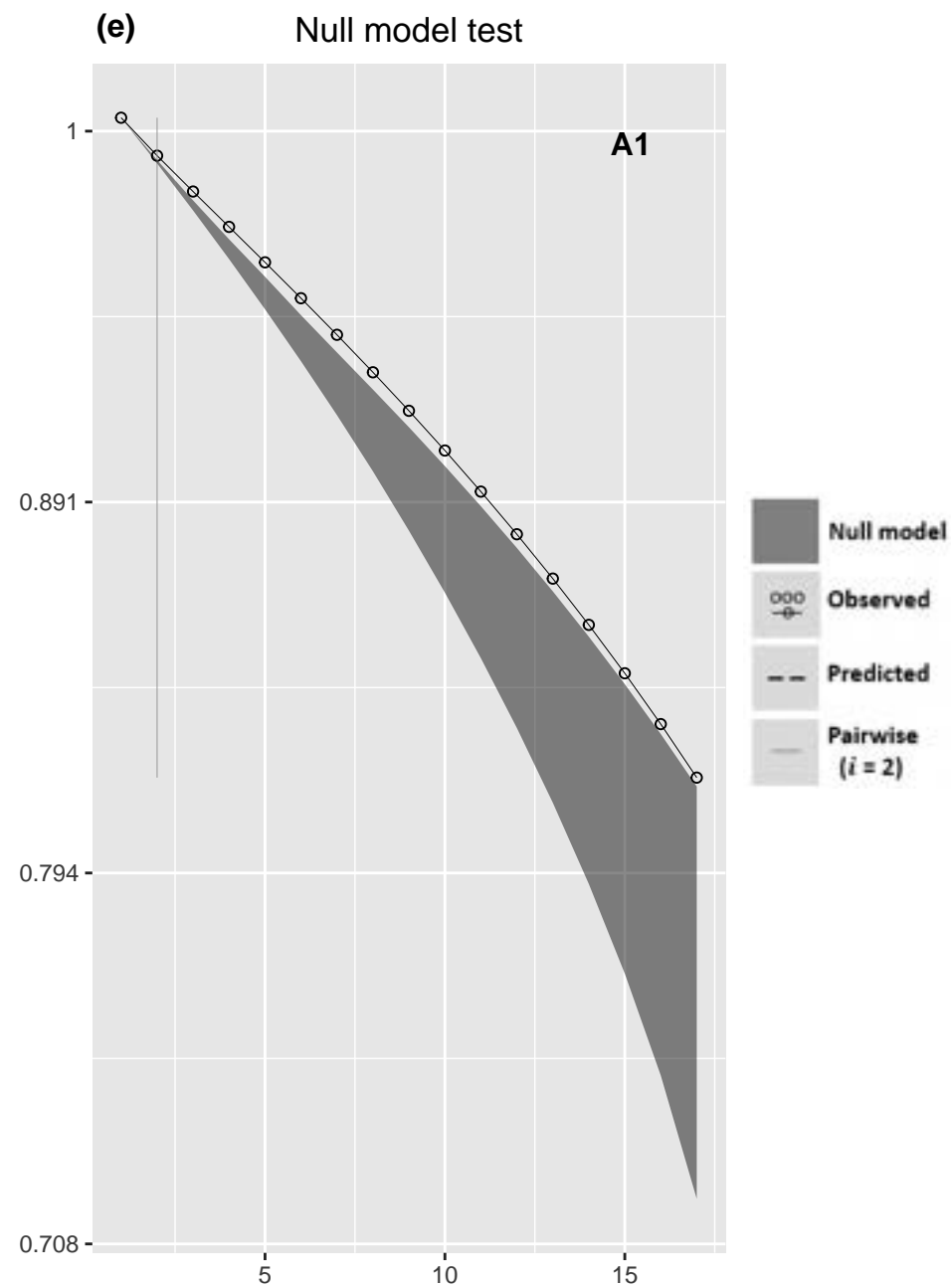
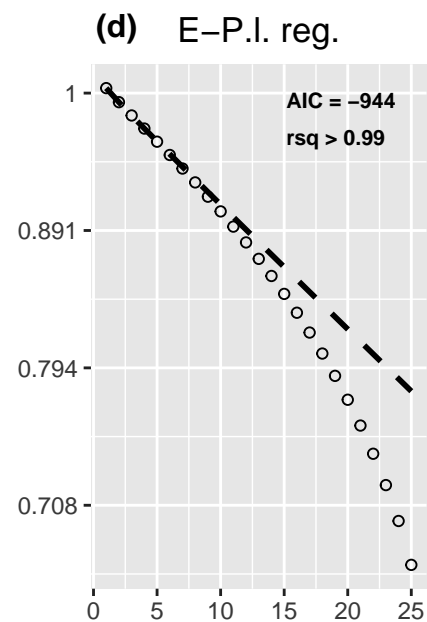
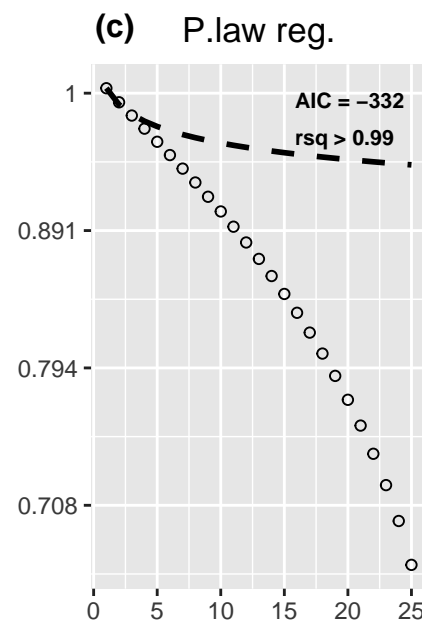
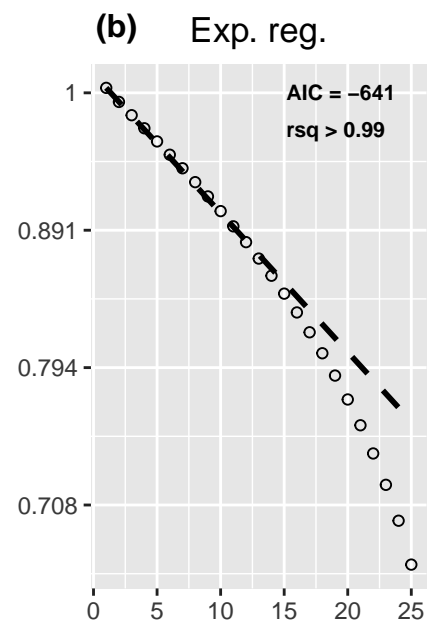
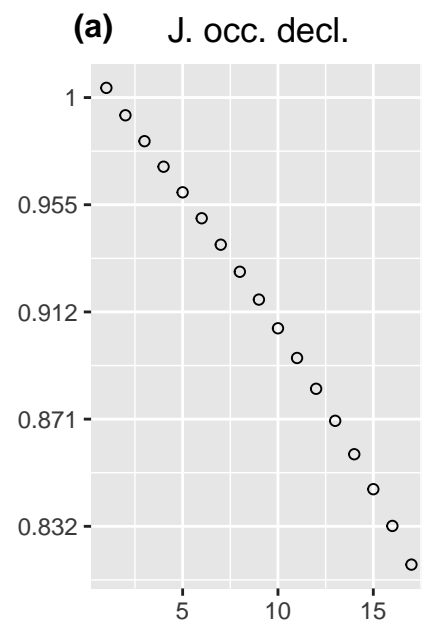
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

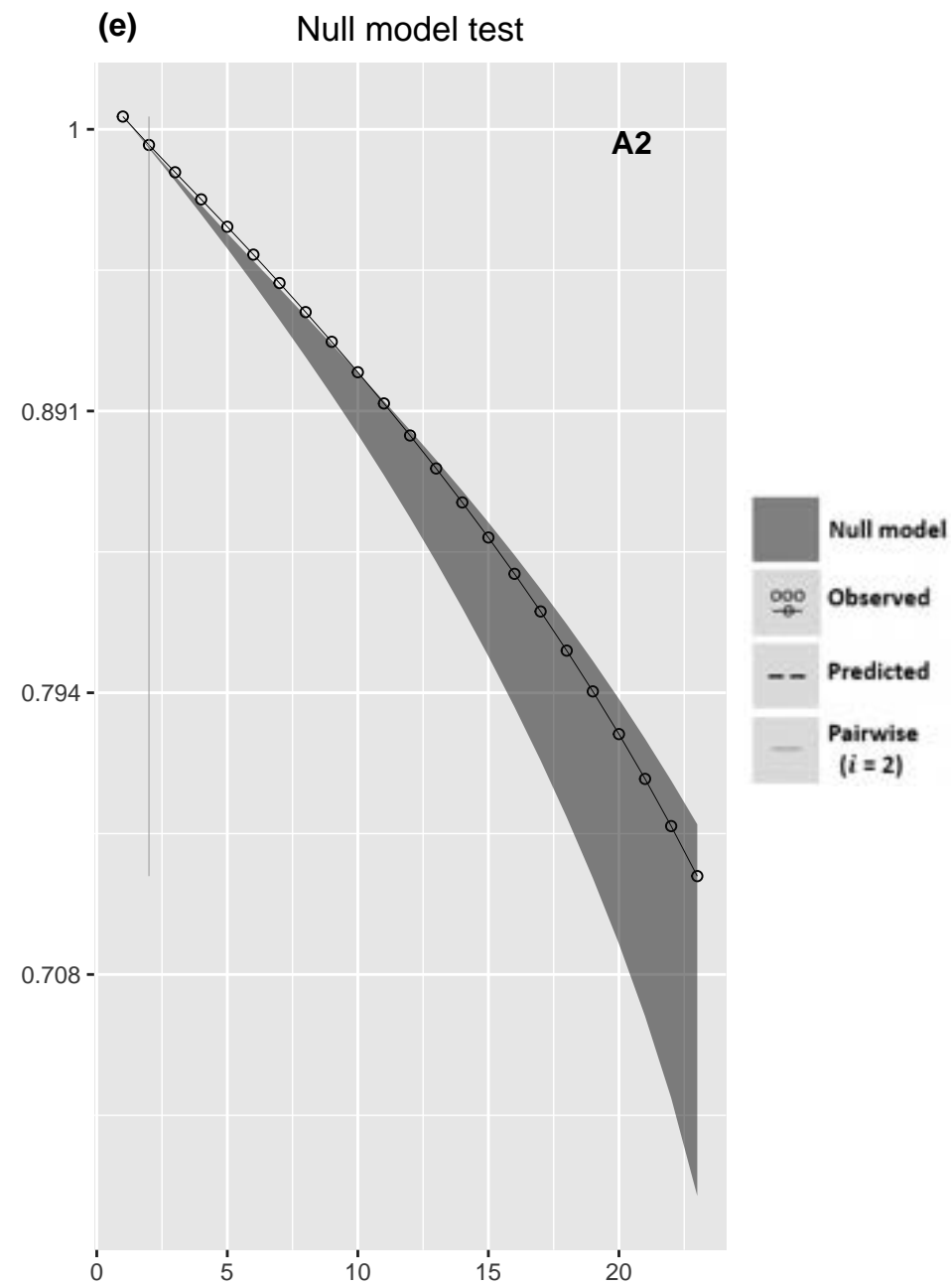
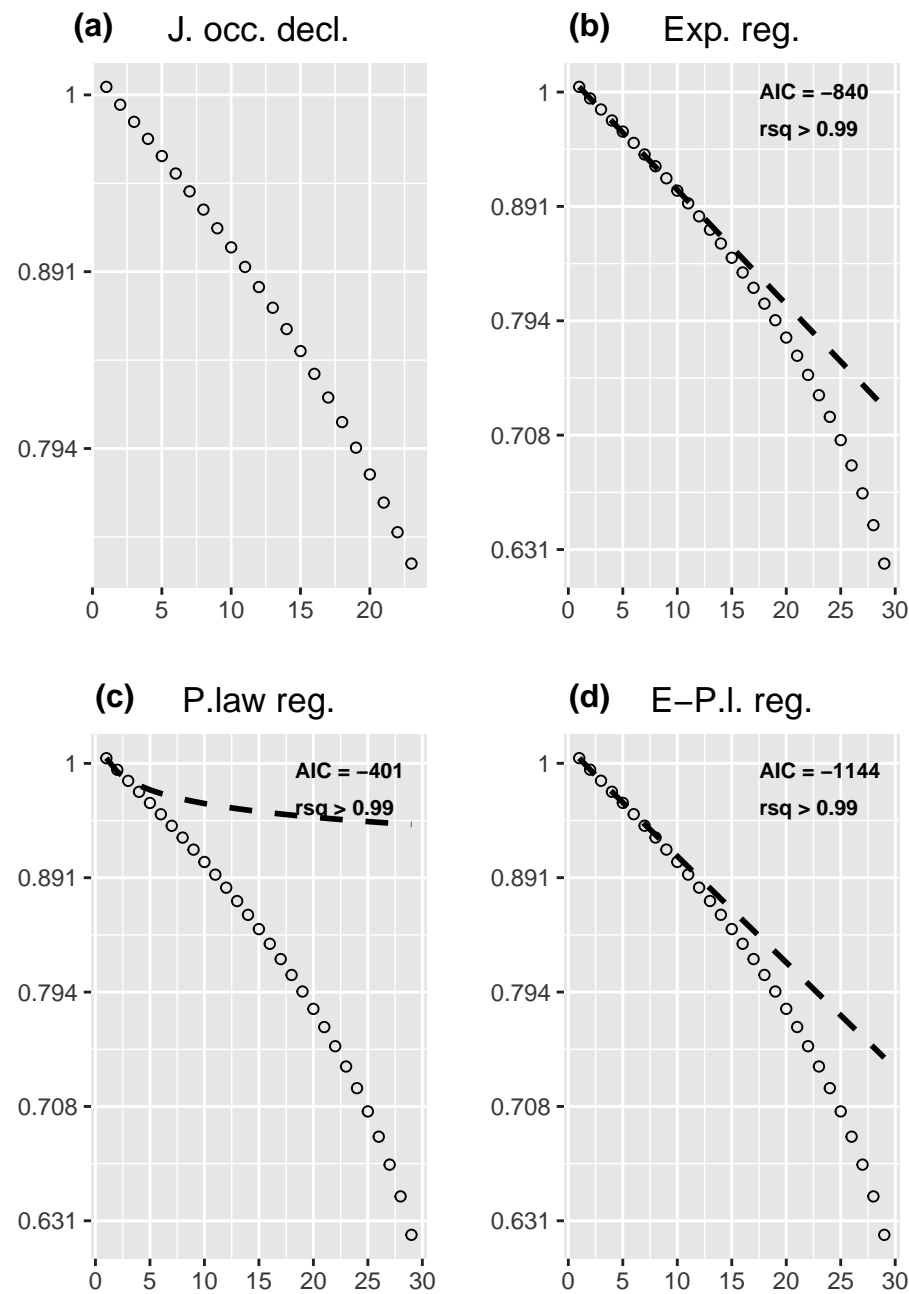


Joint occupancy,  $J^{\{i\}}$



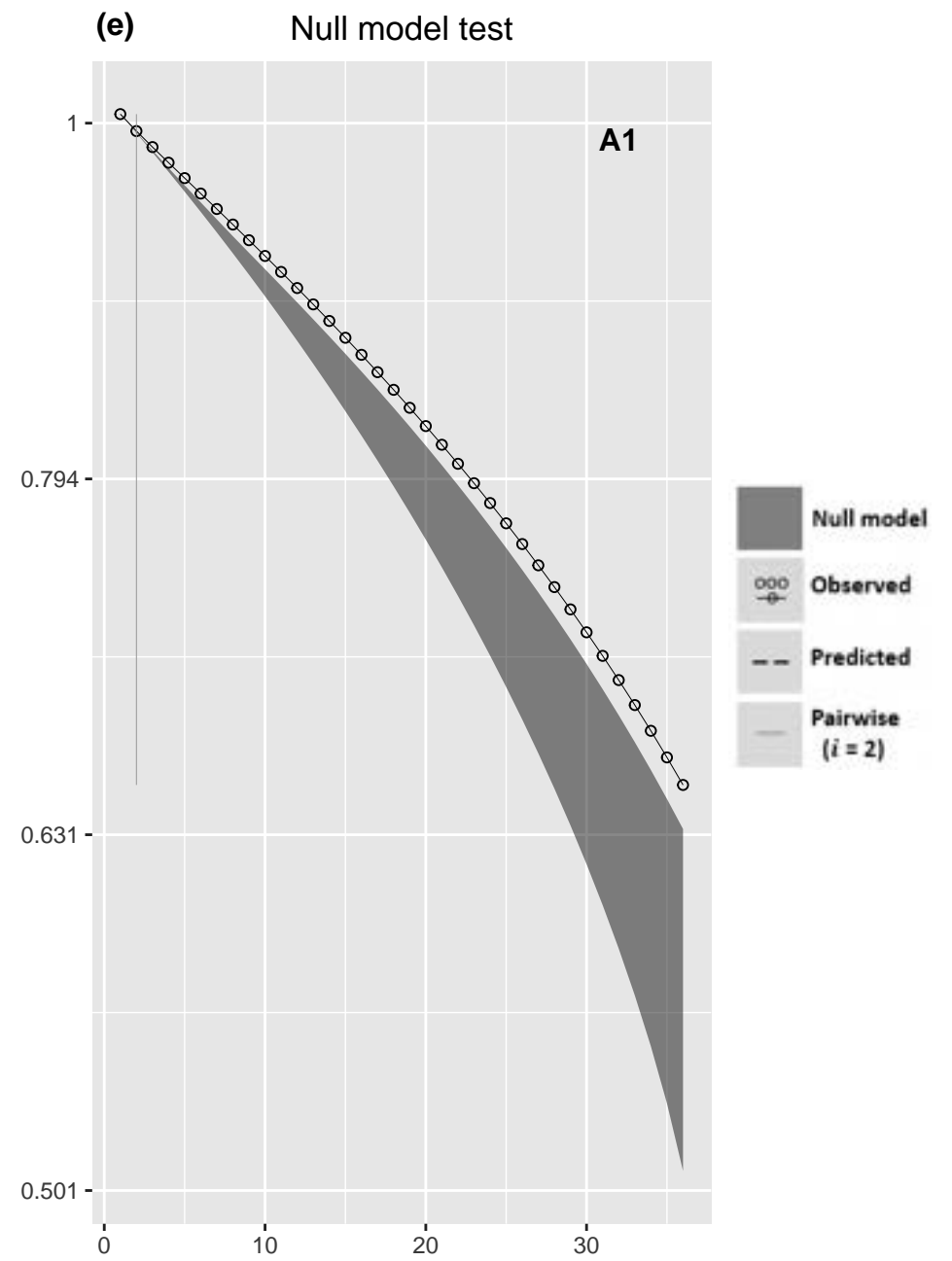
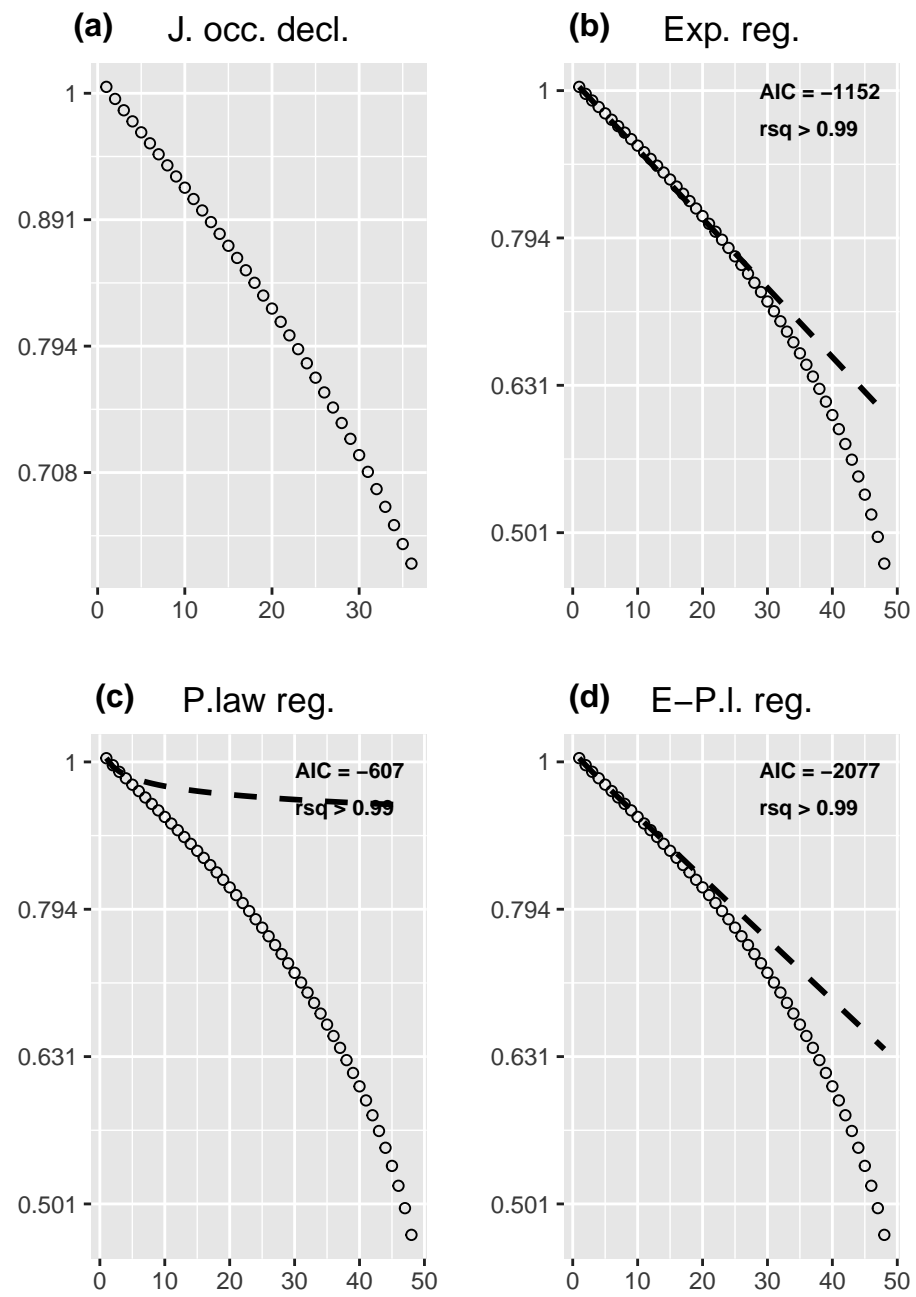
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



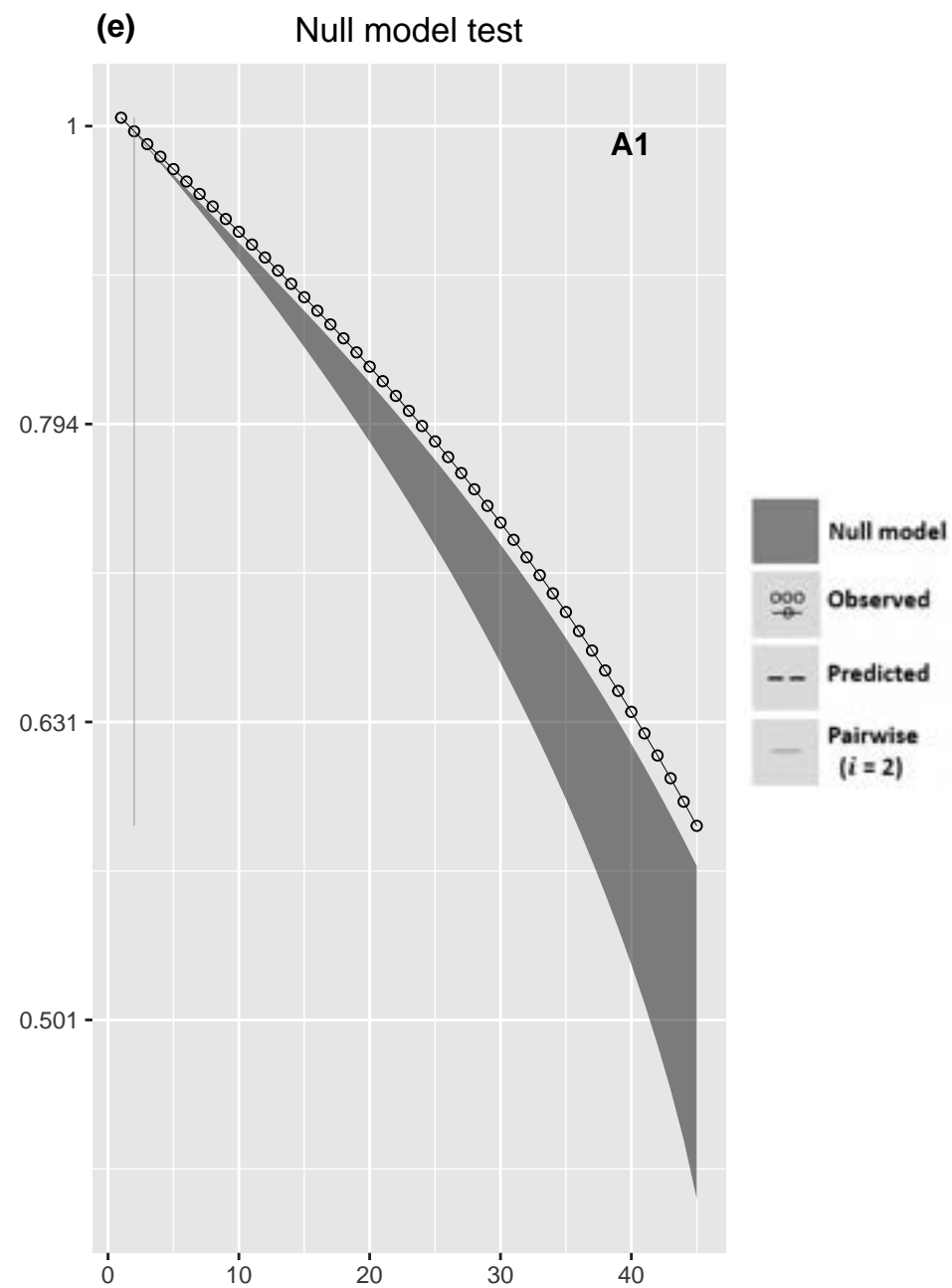
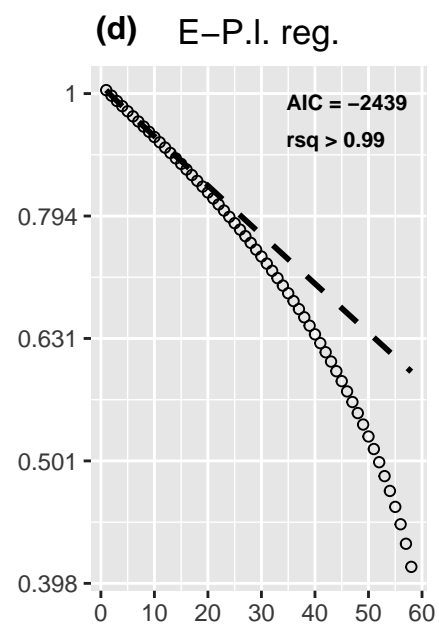
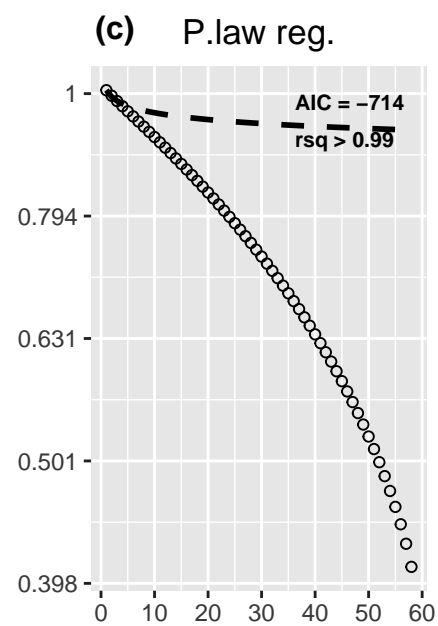
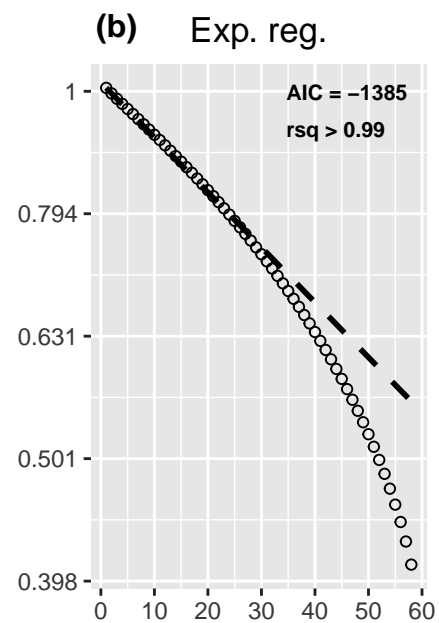
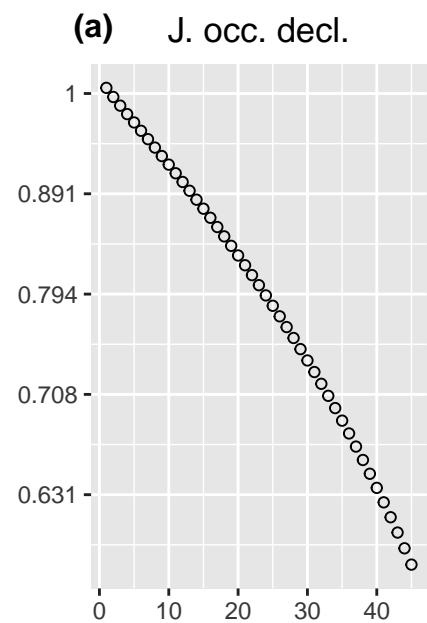
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



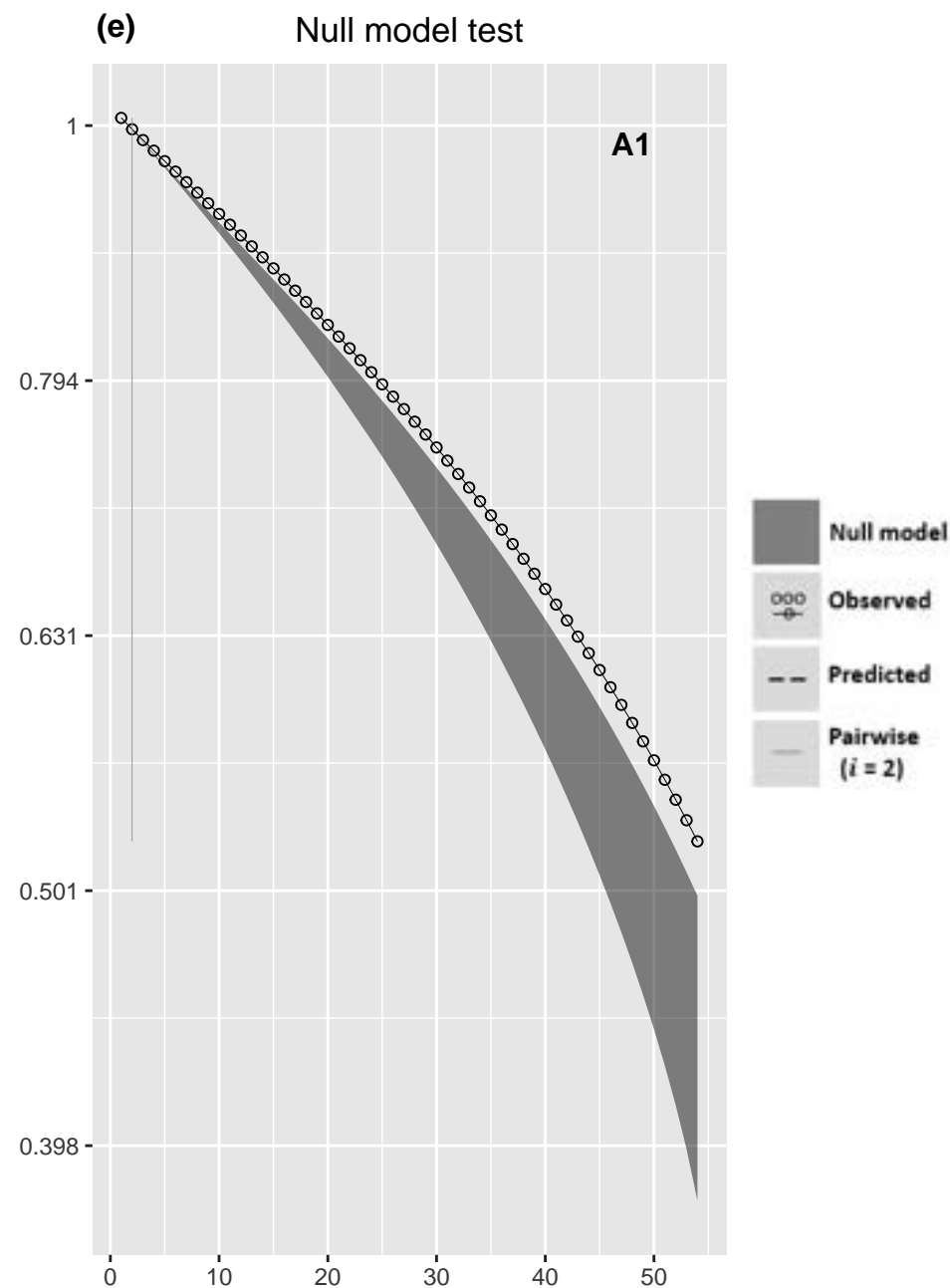
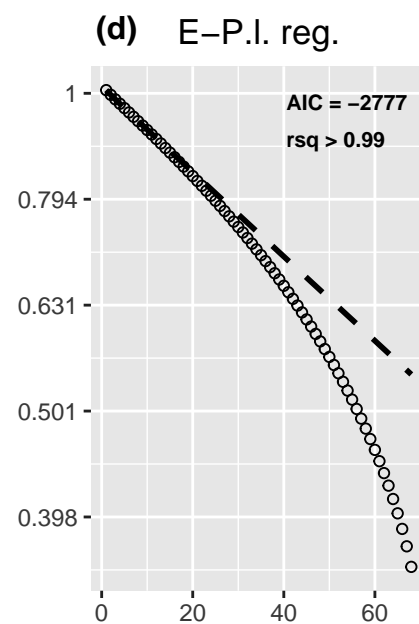
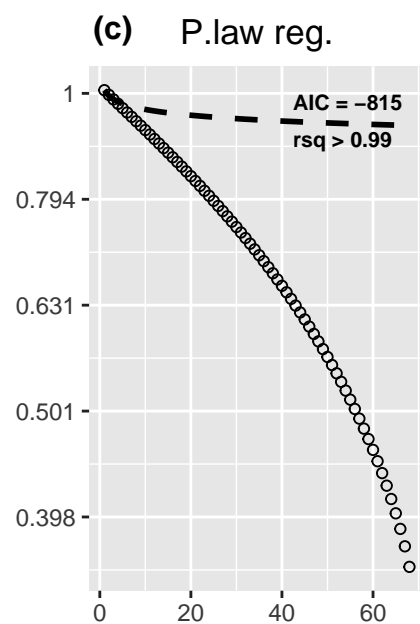
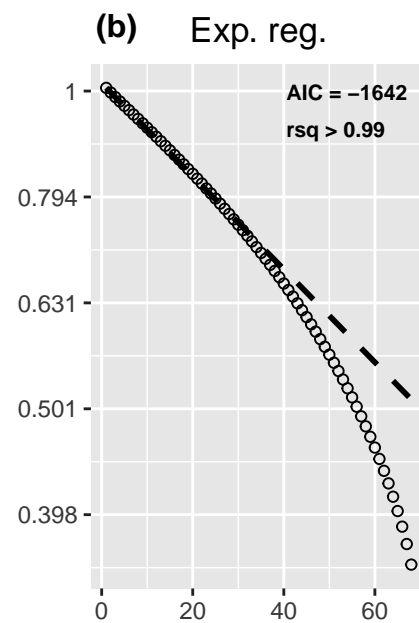
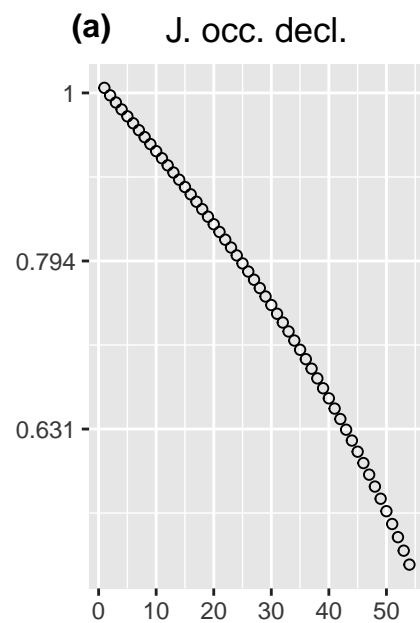
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



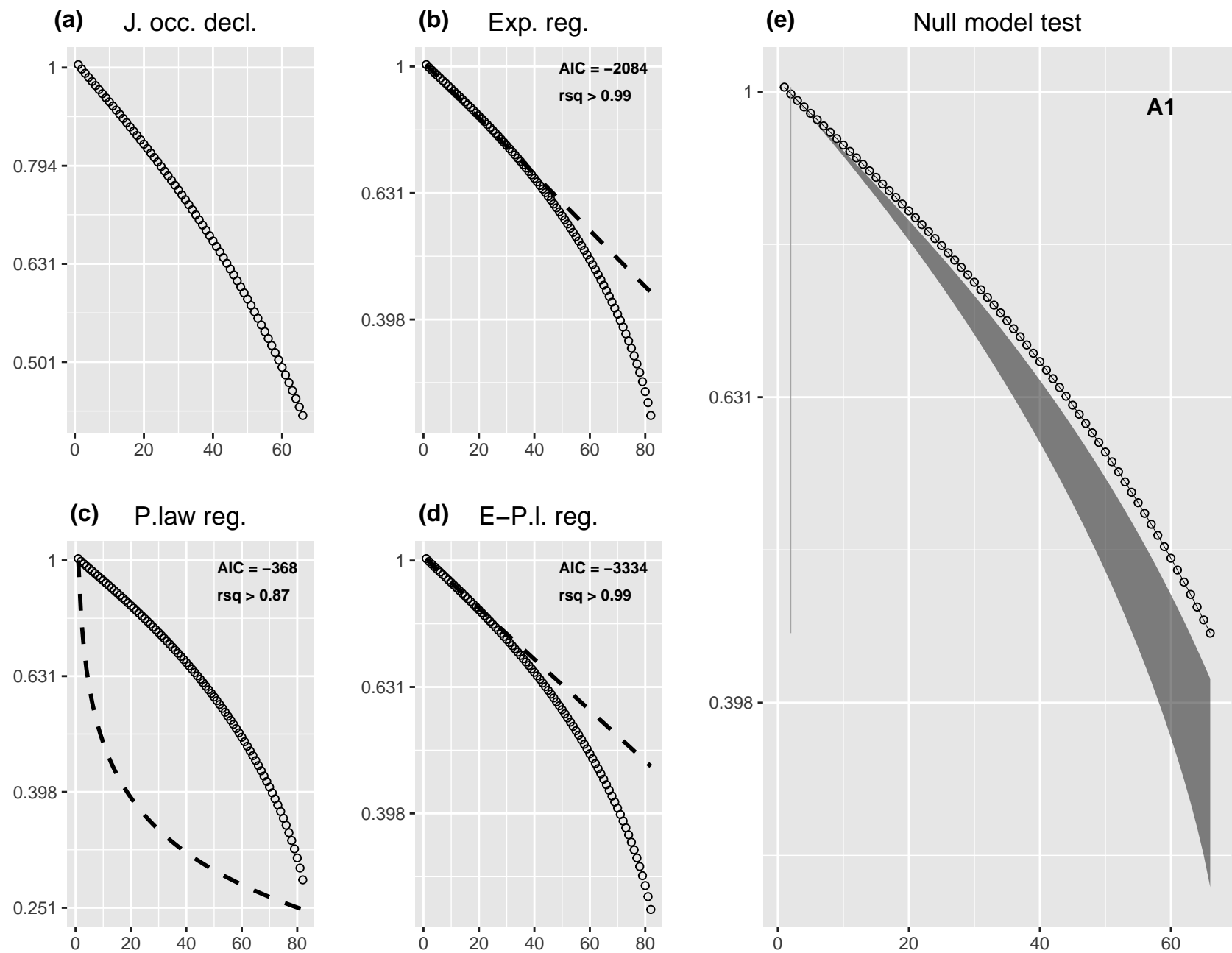
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



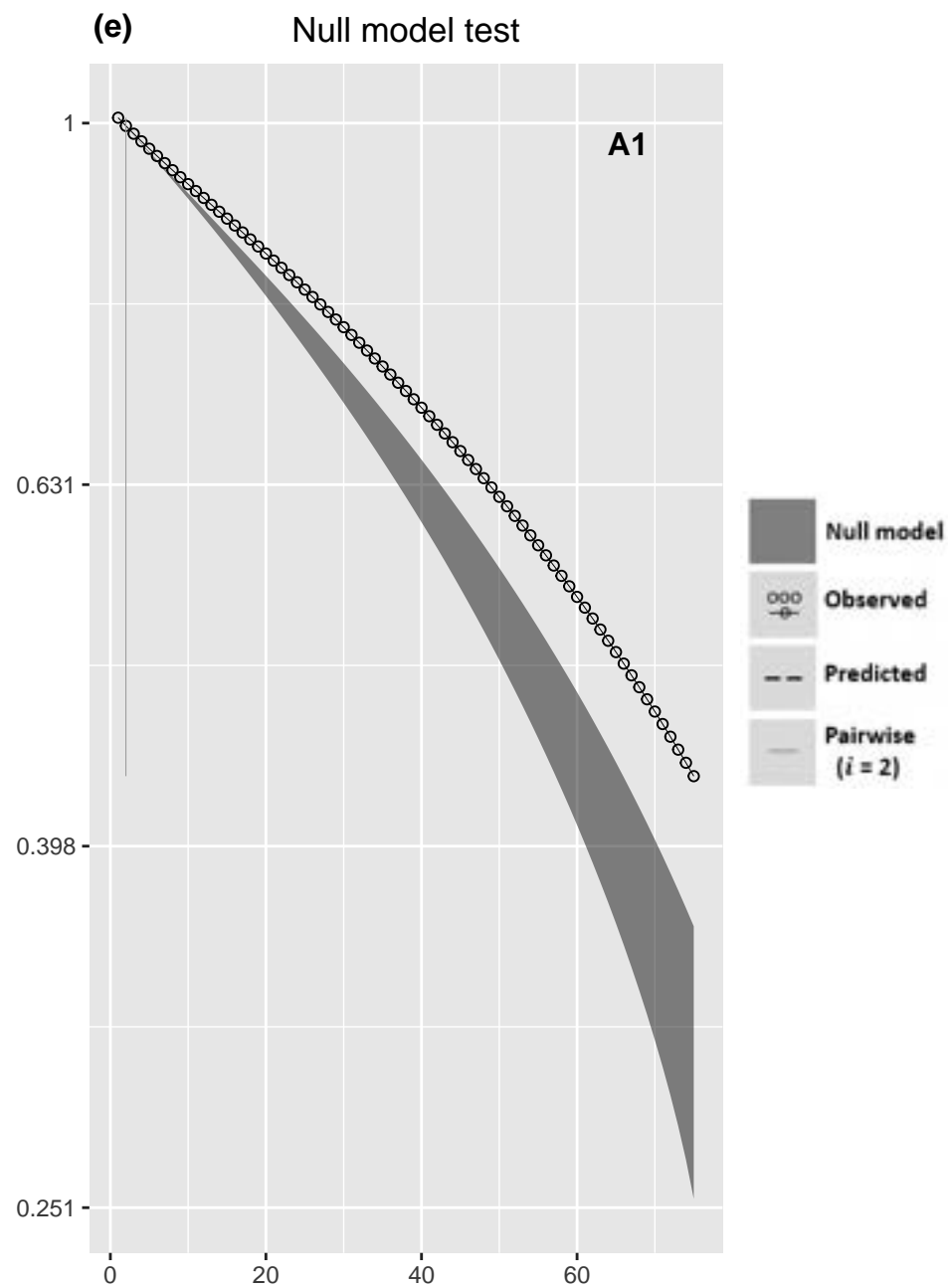
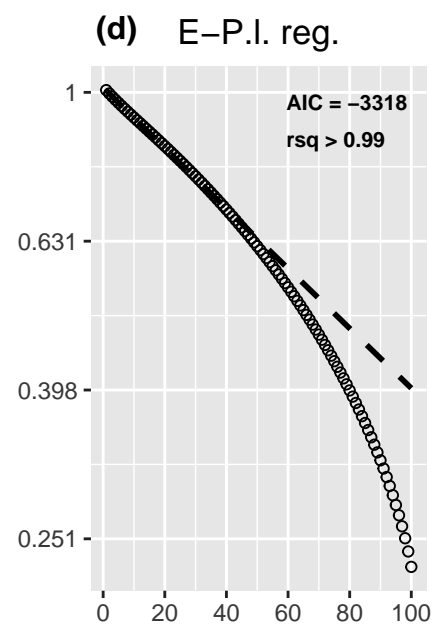
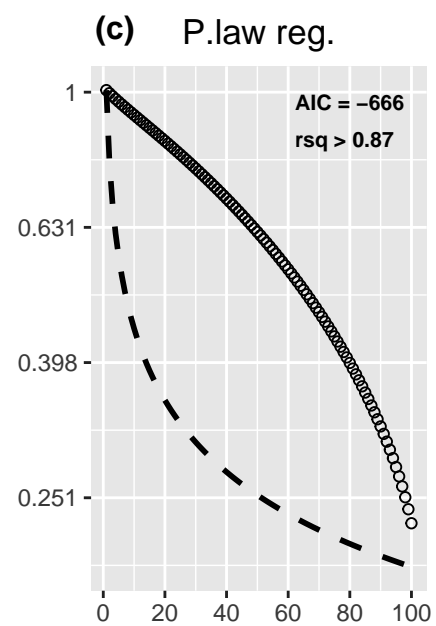
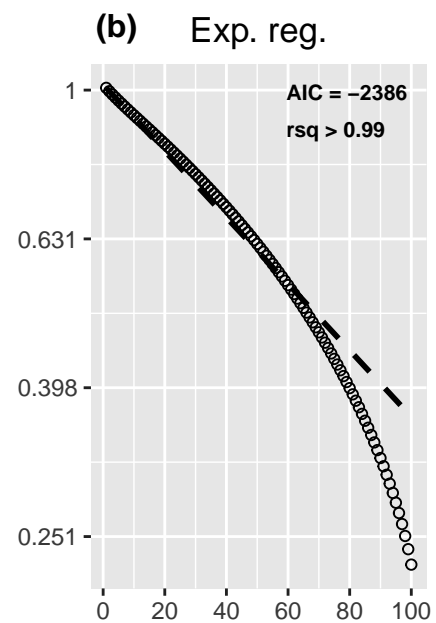
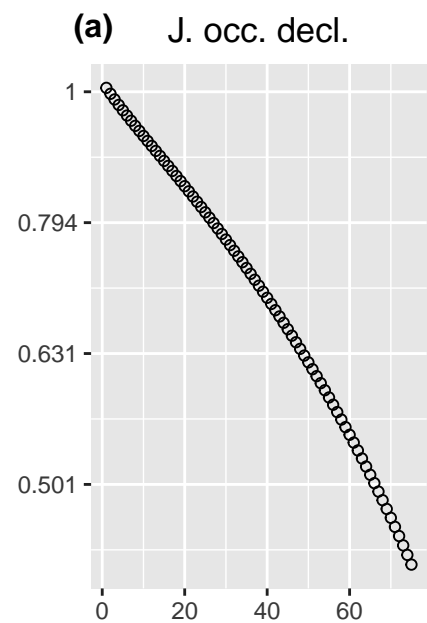
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



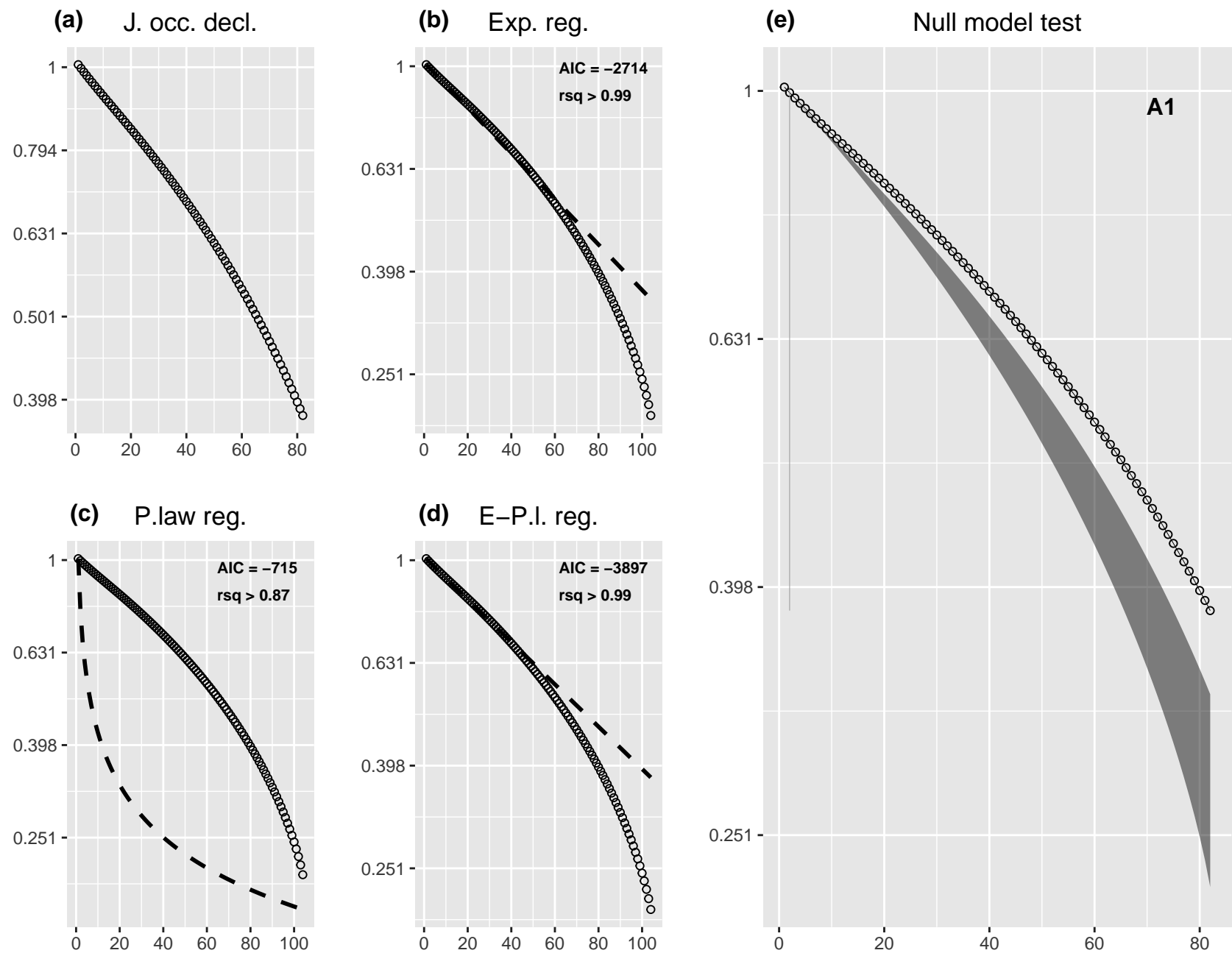
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

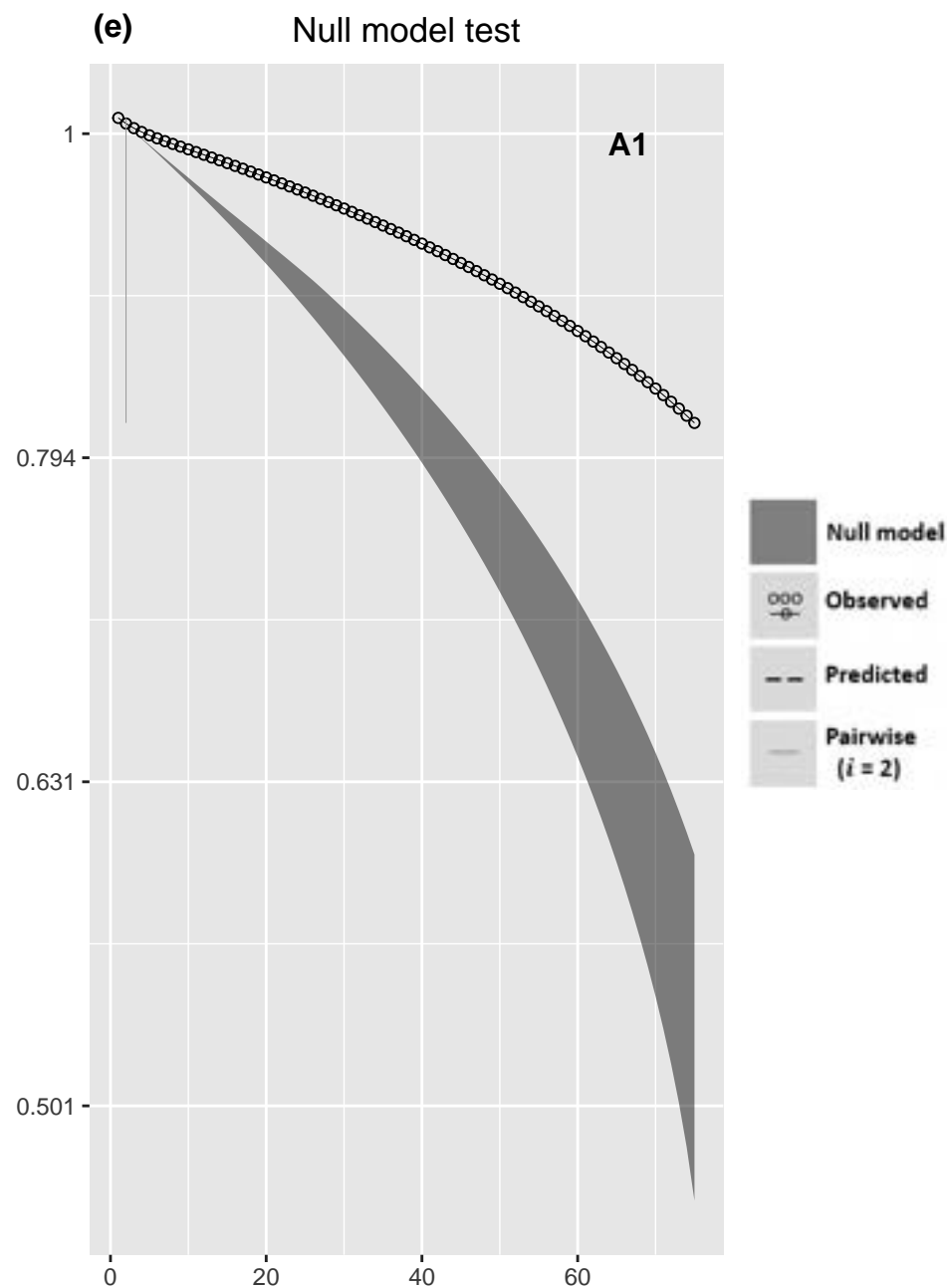
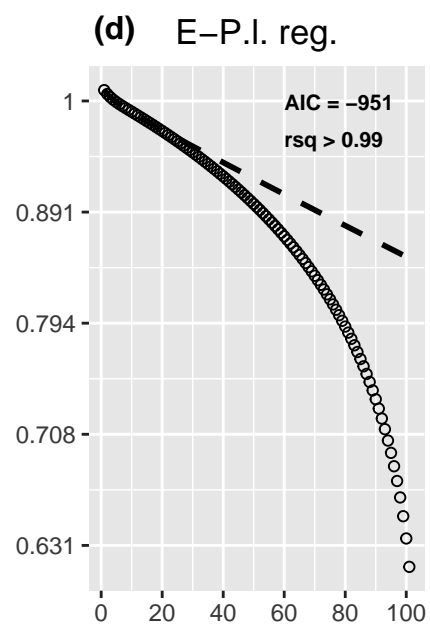
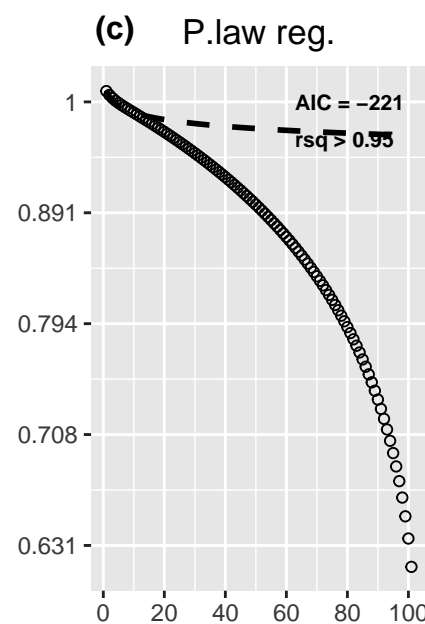
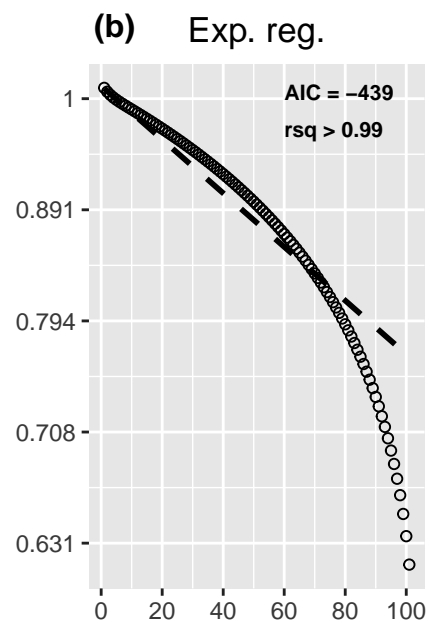
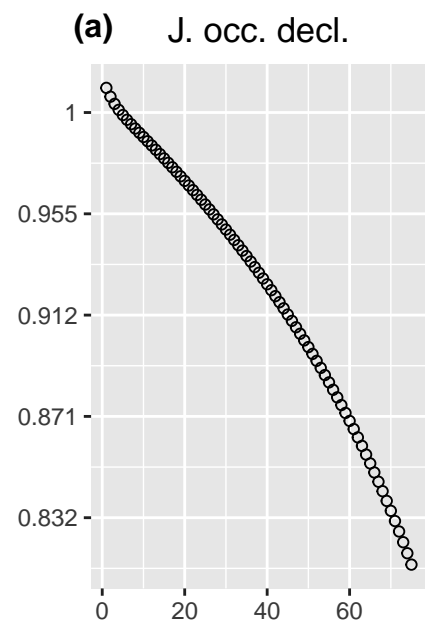
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

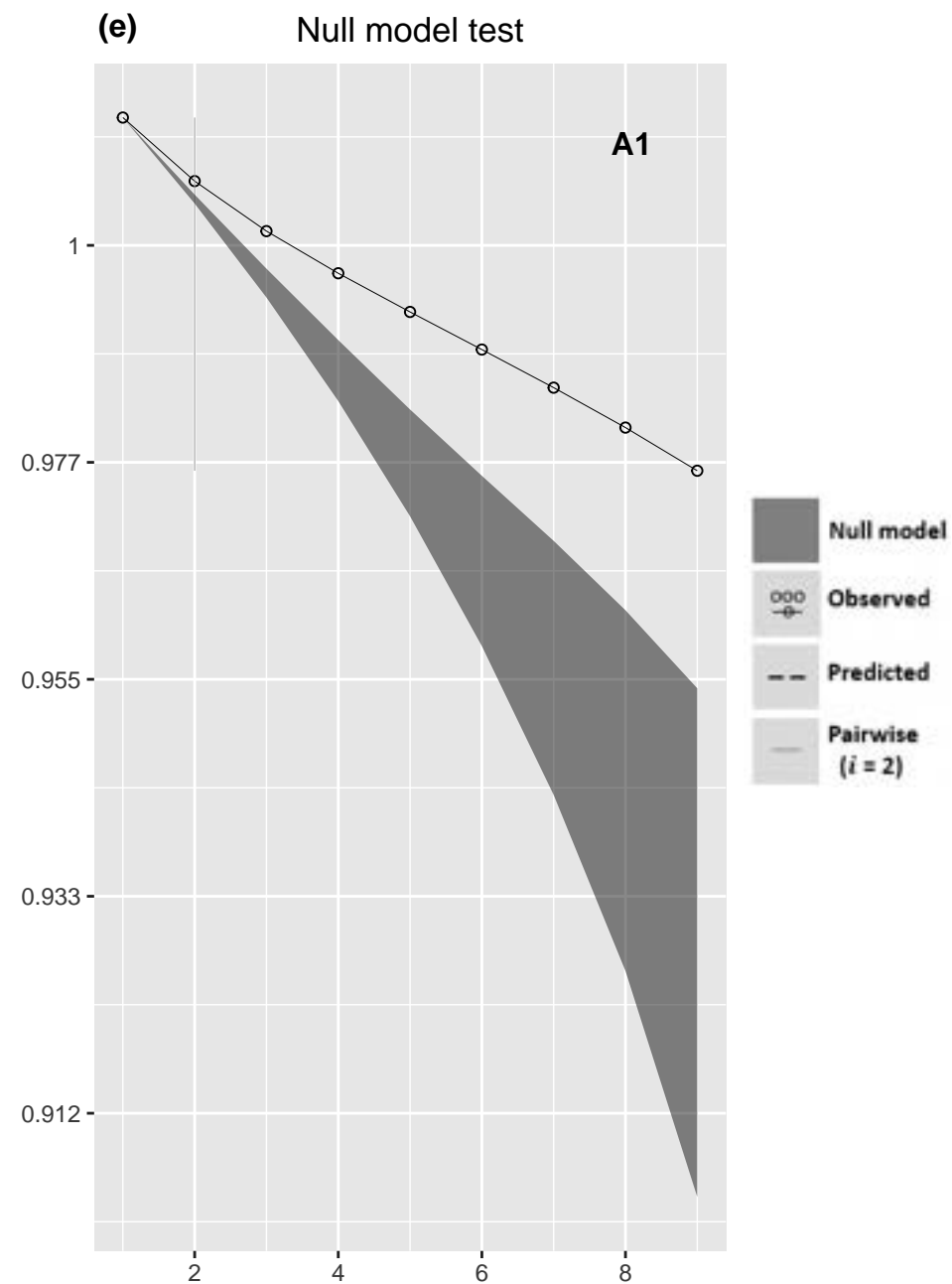
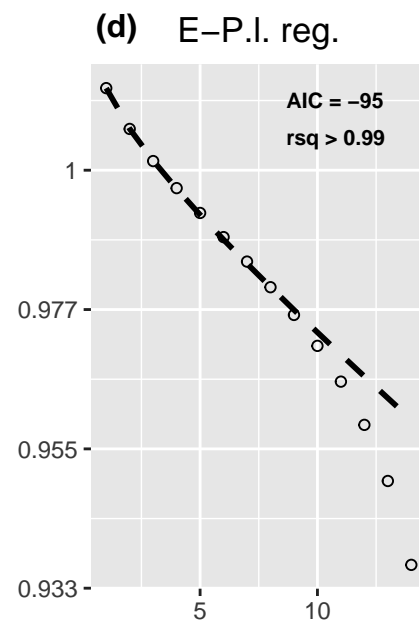
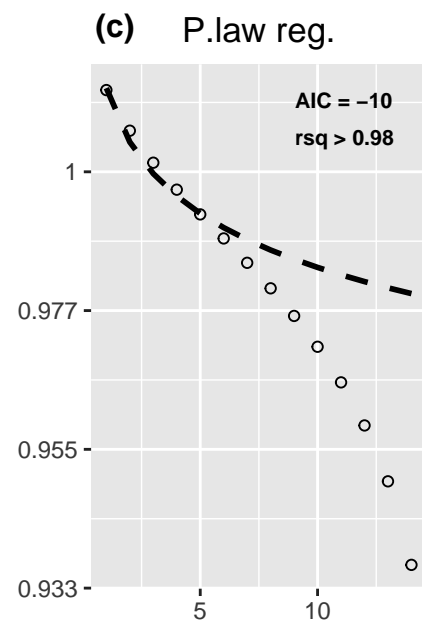
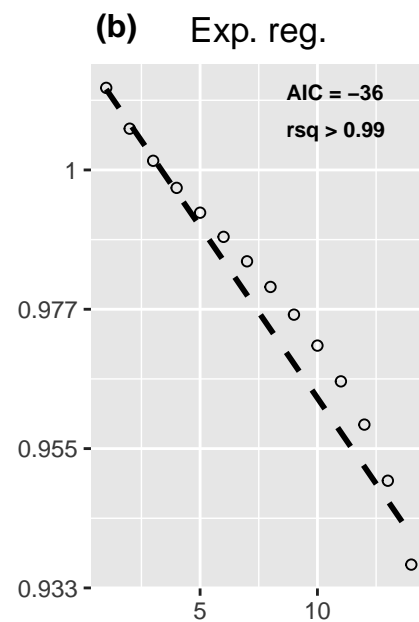
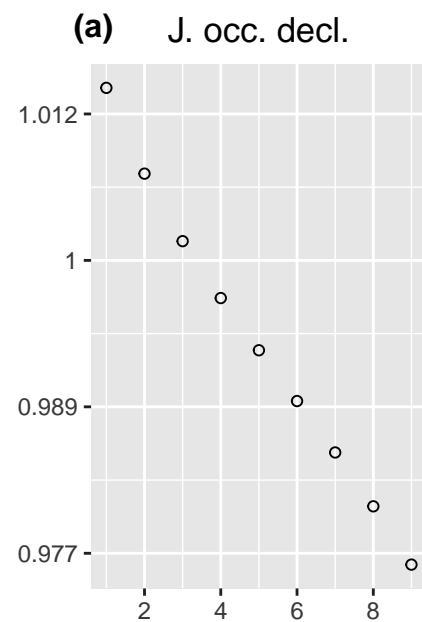


Joint occupancy,  $J^{\{i\}}$



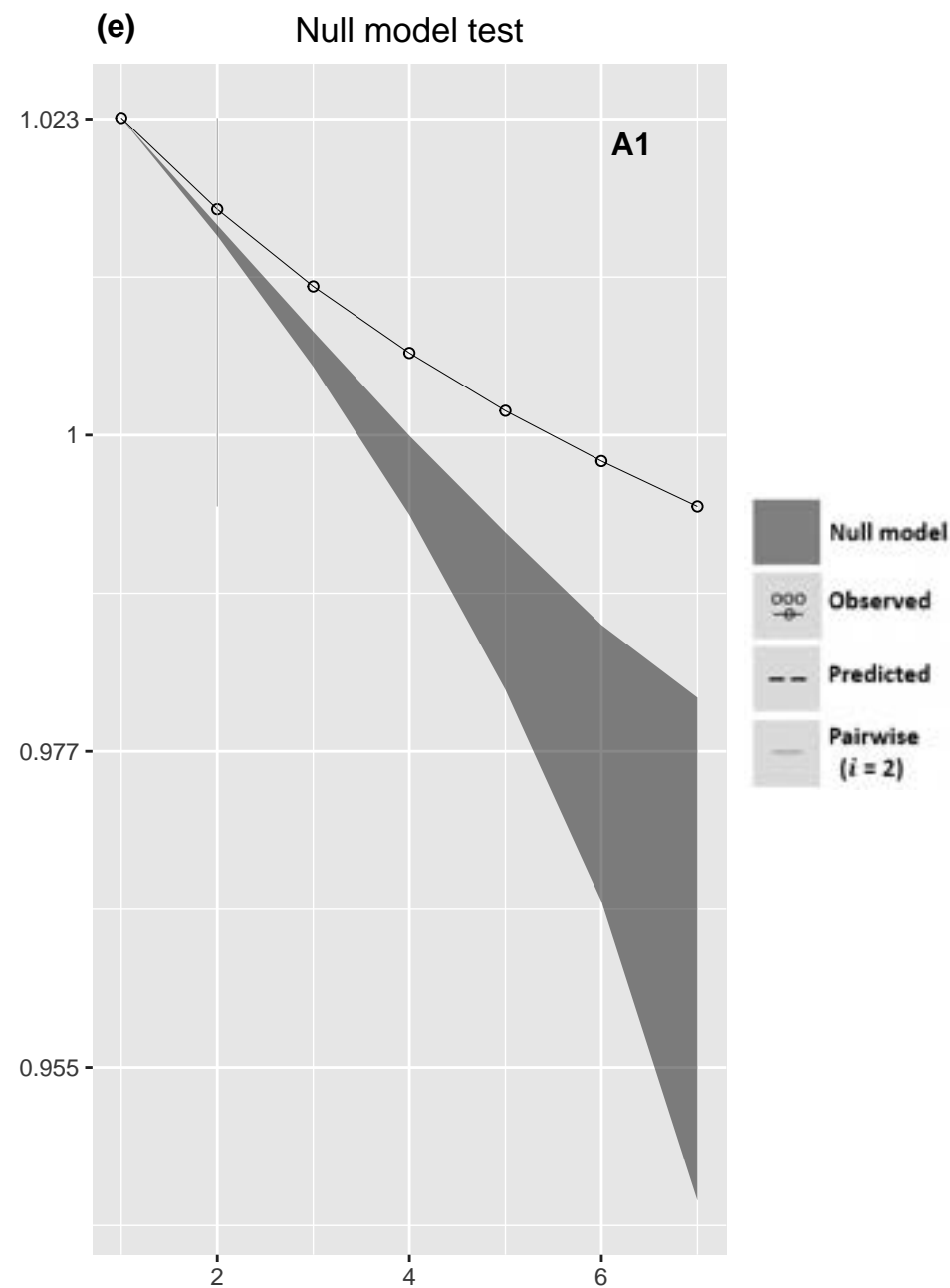
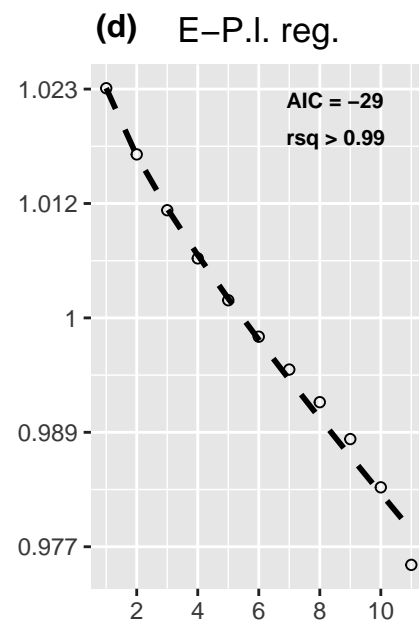
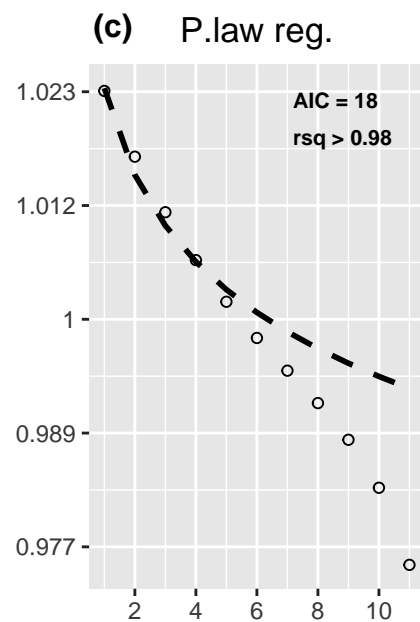
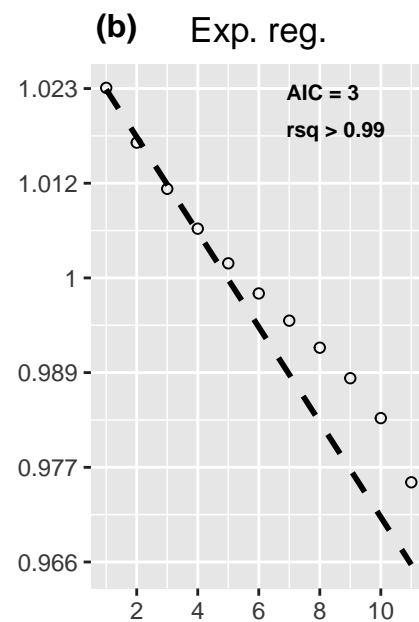
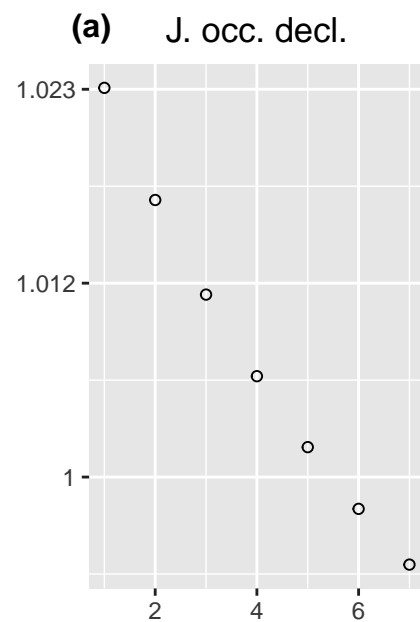
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



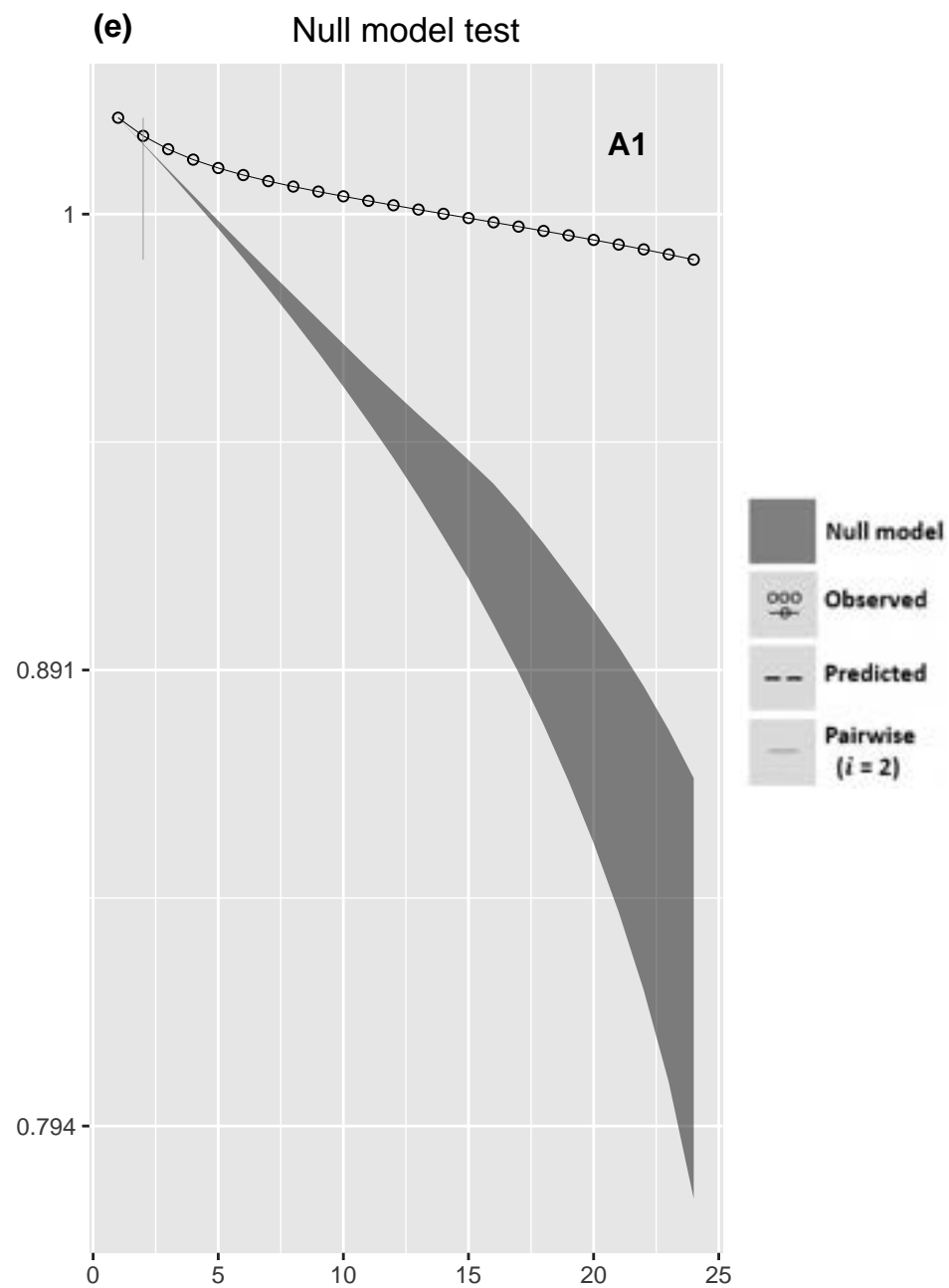
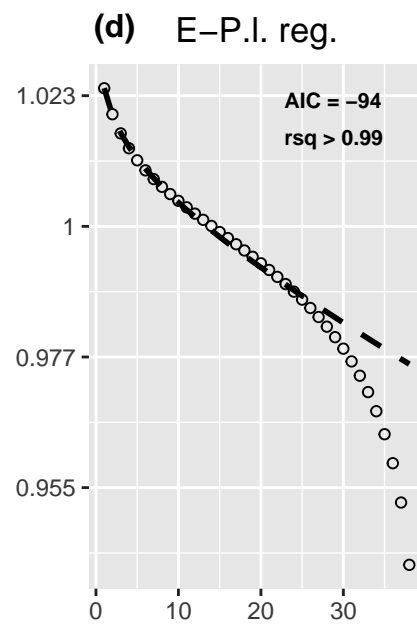
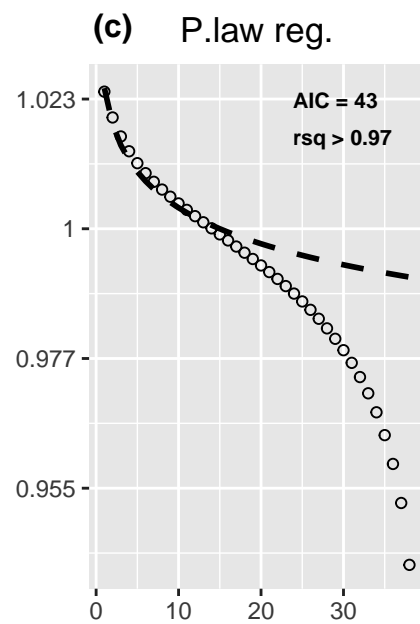
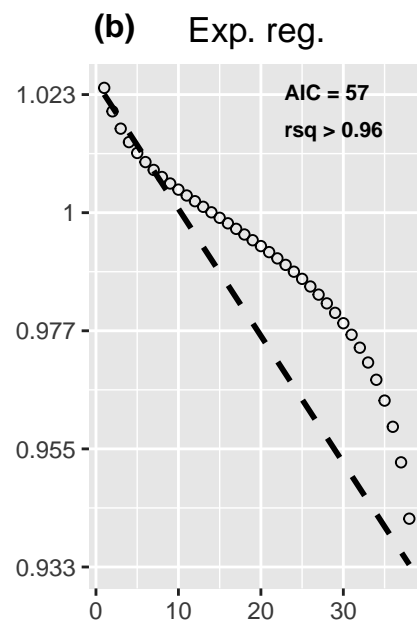
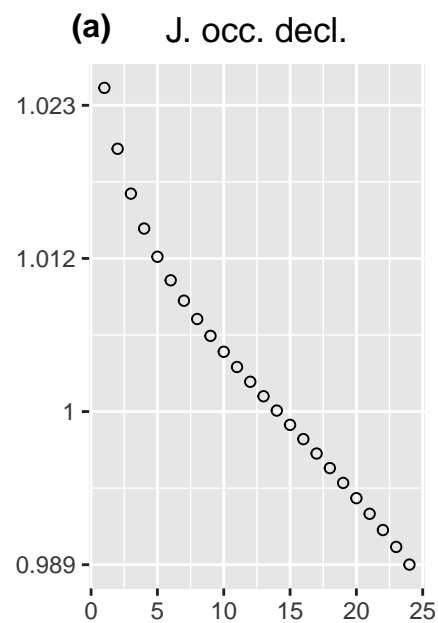
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



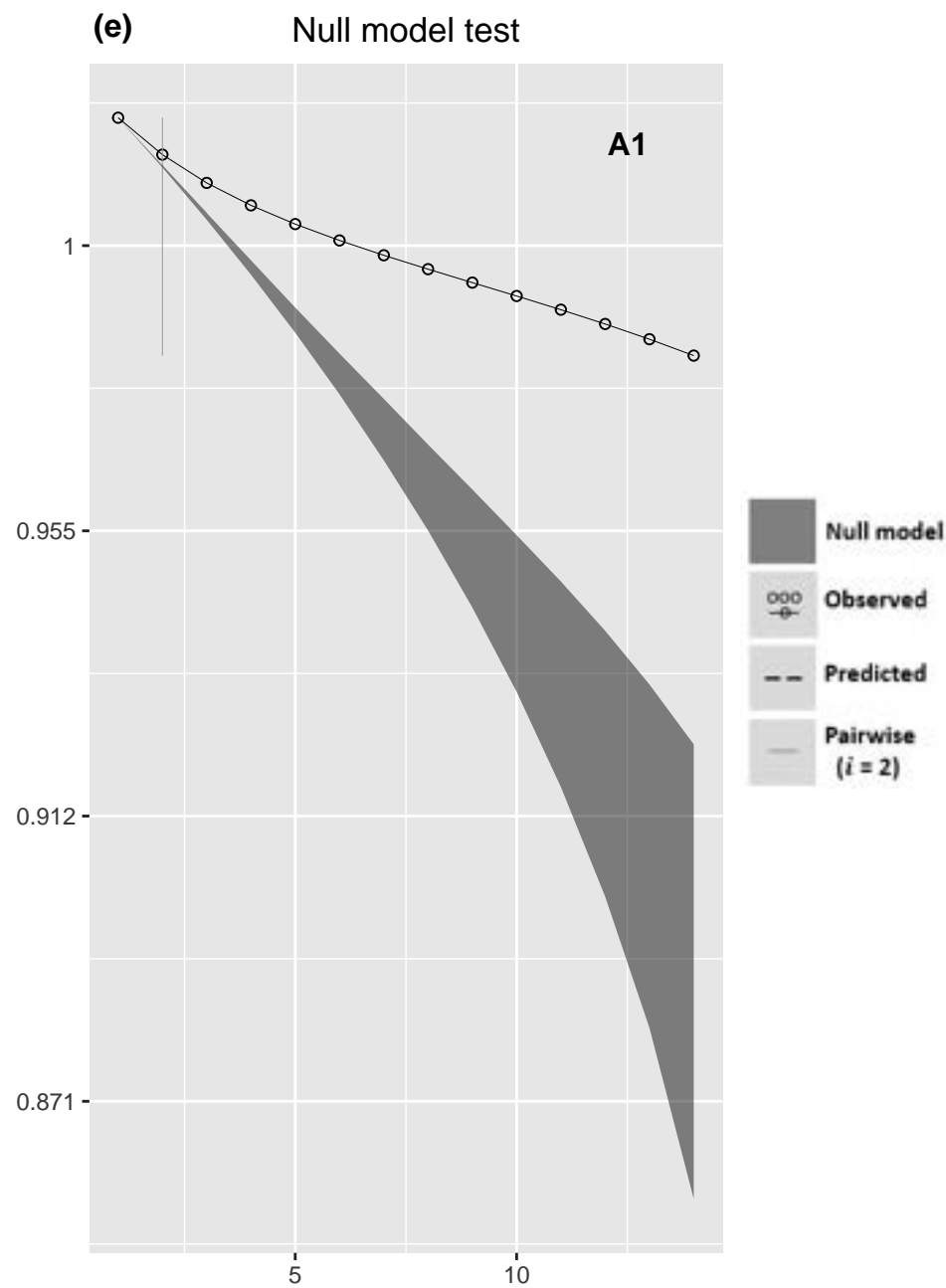
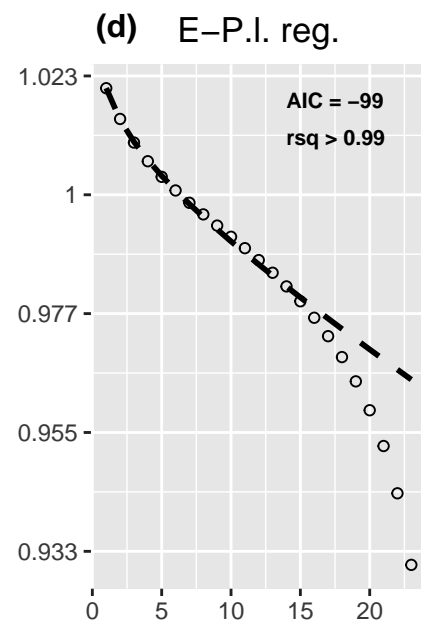
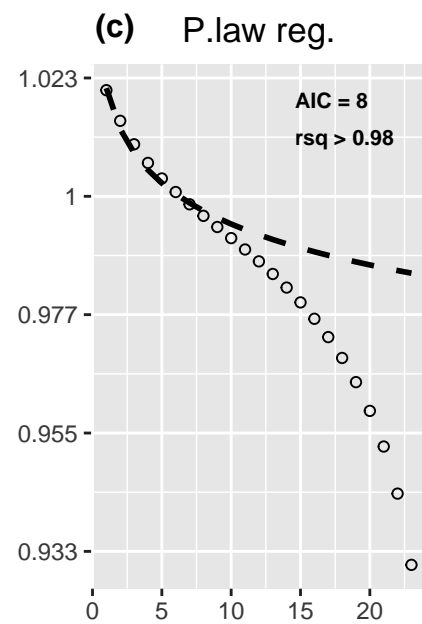
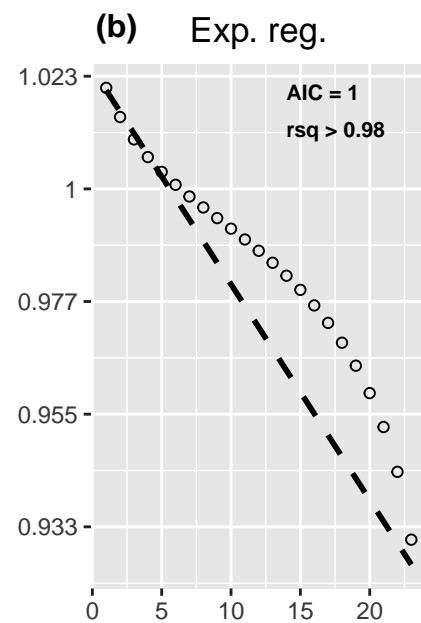
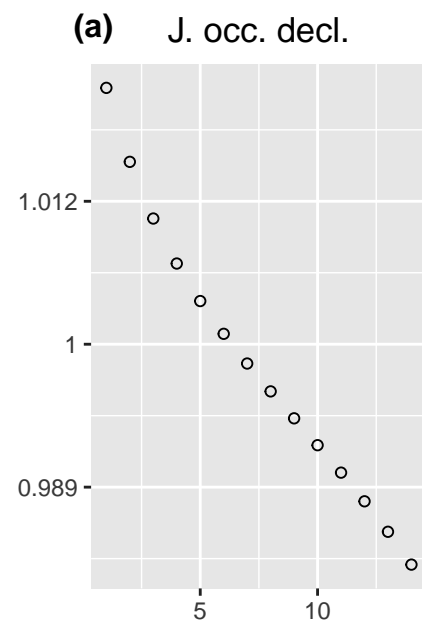
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



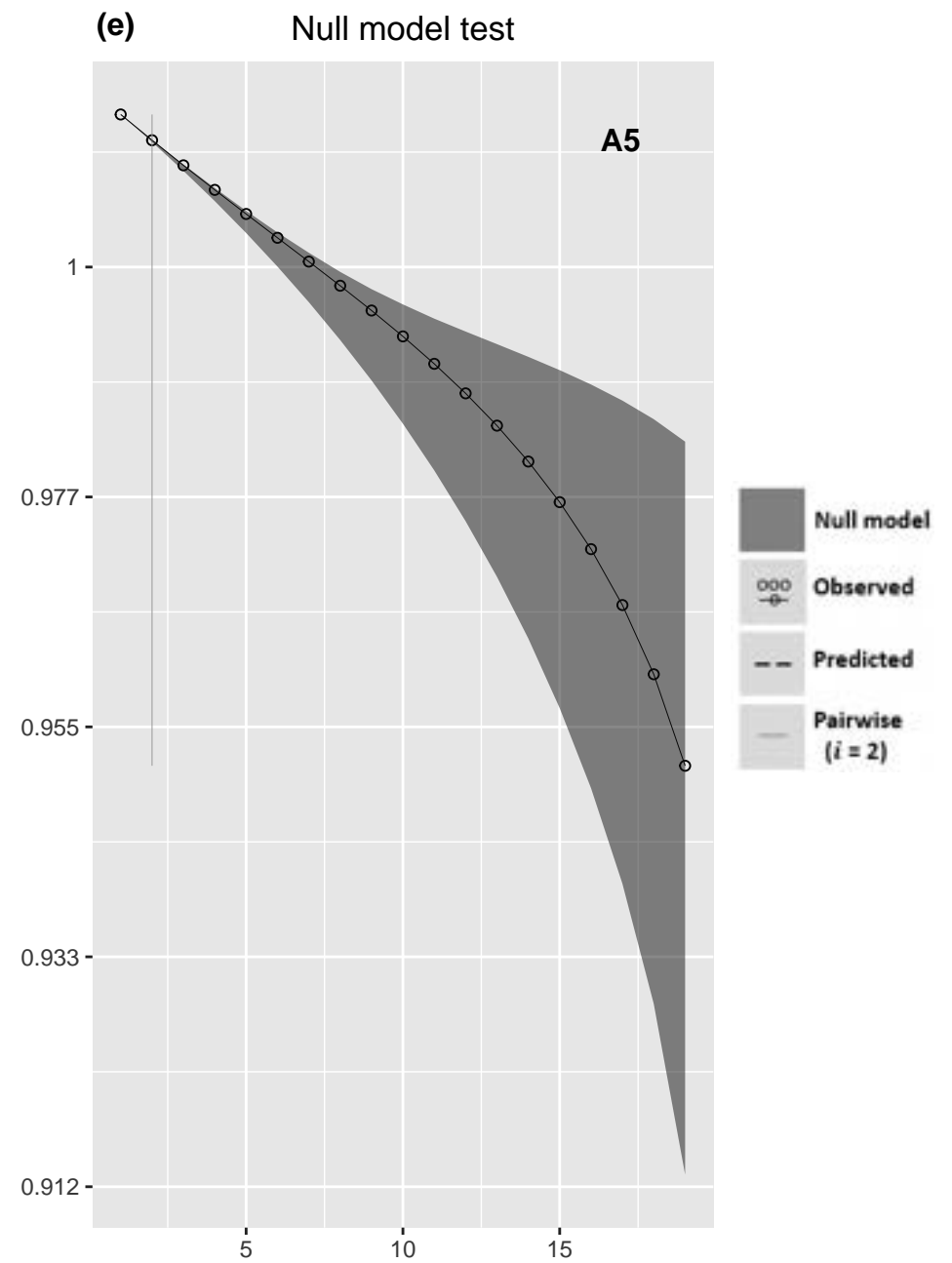
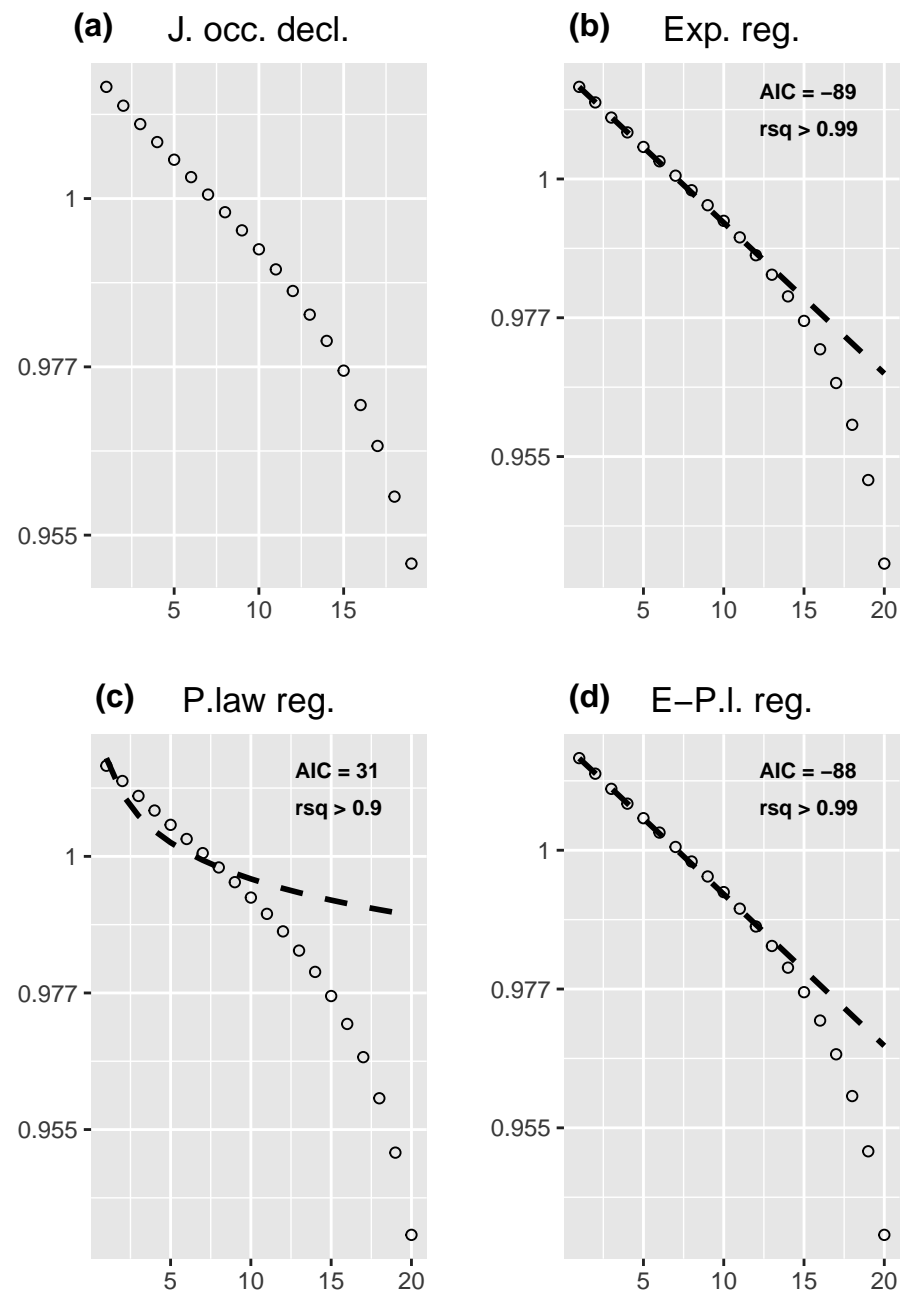
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



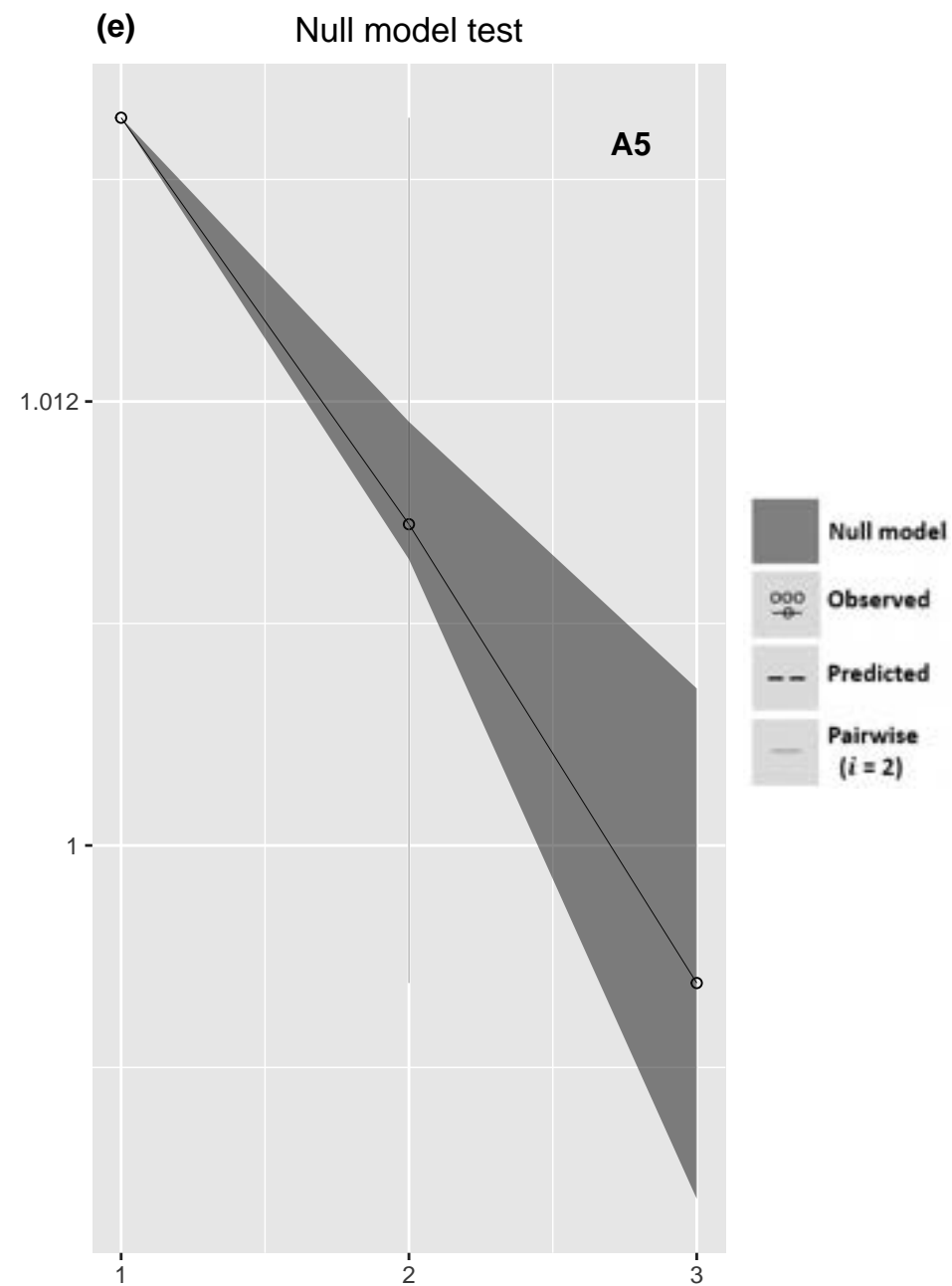
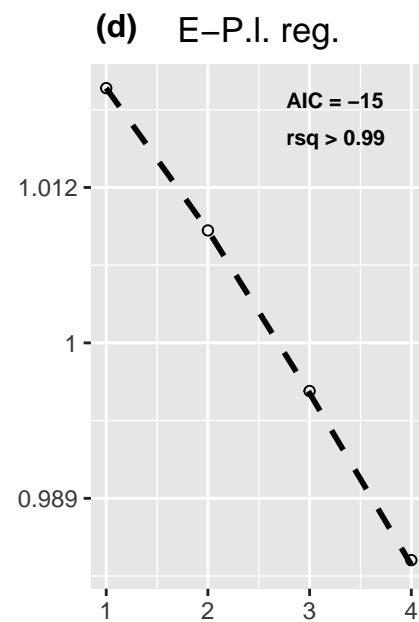
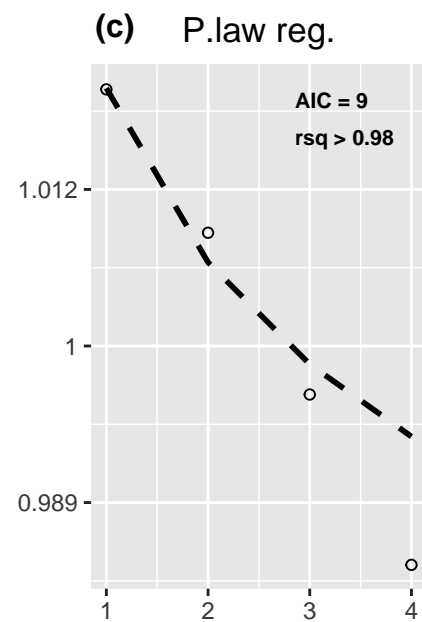
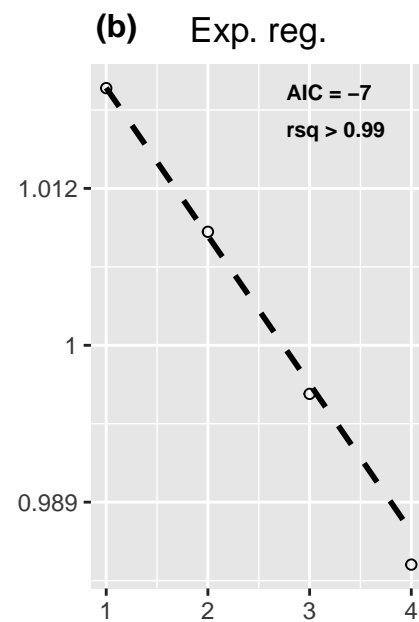
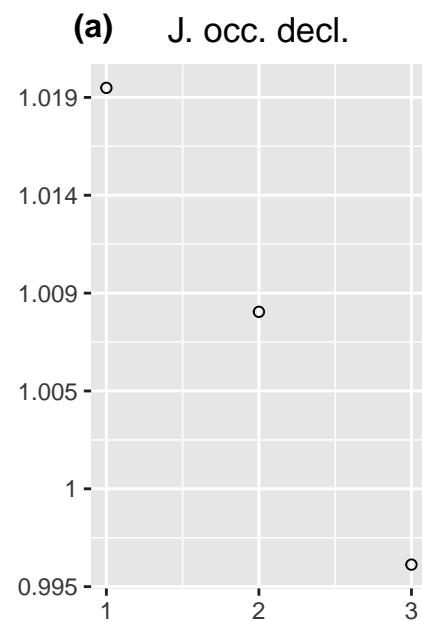
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



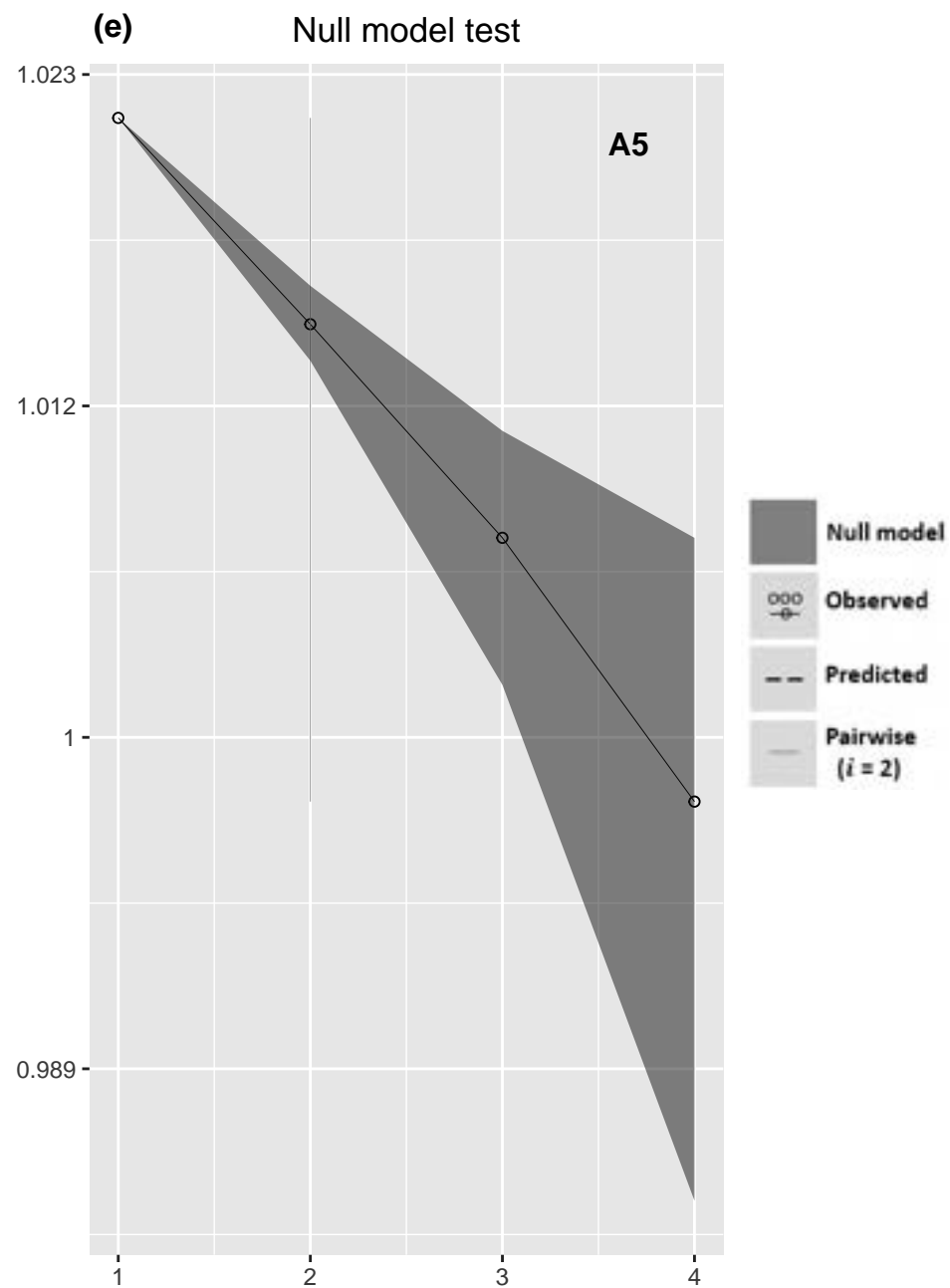
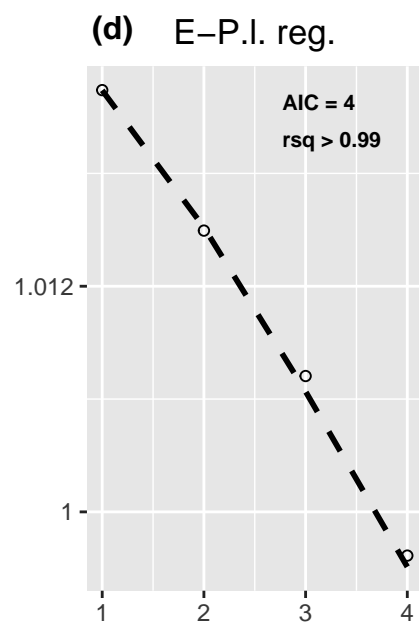
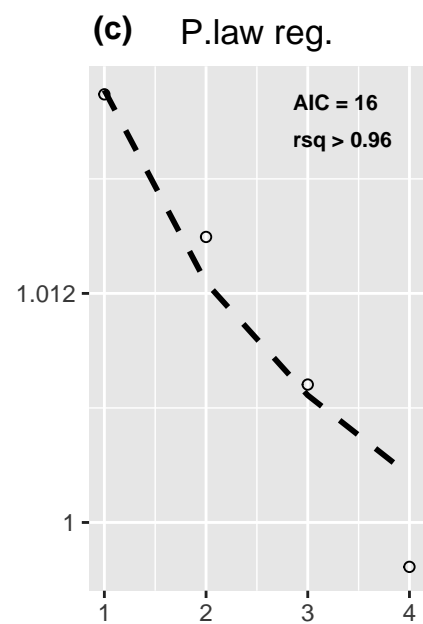
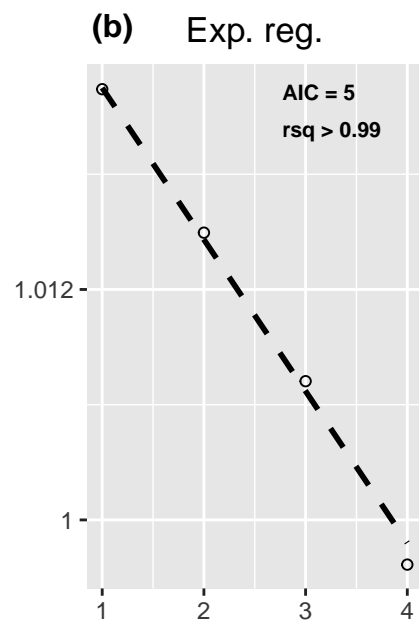
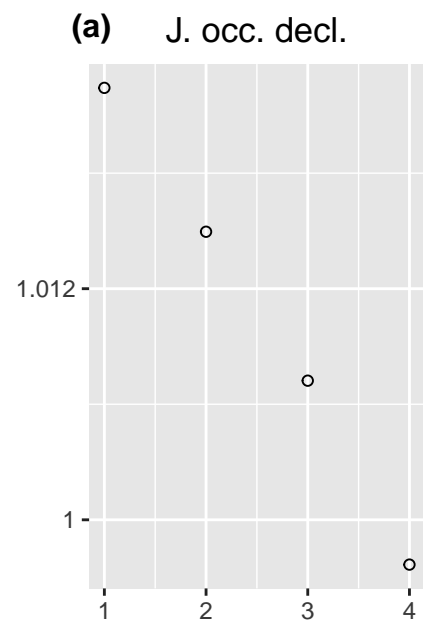
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

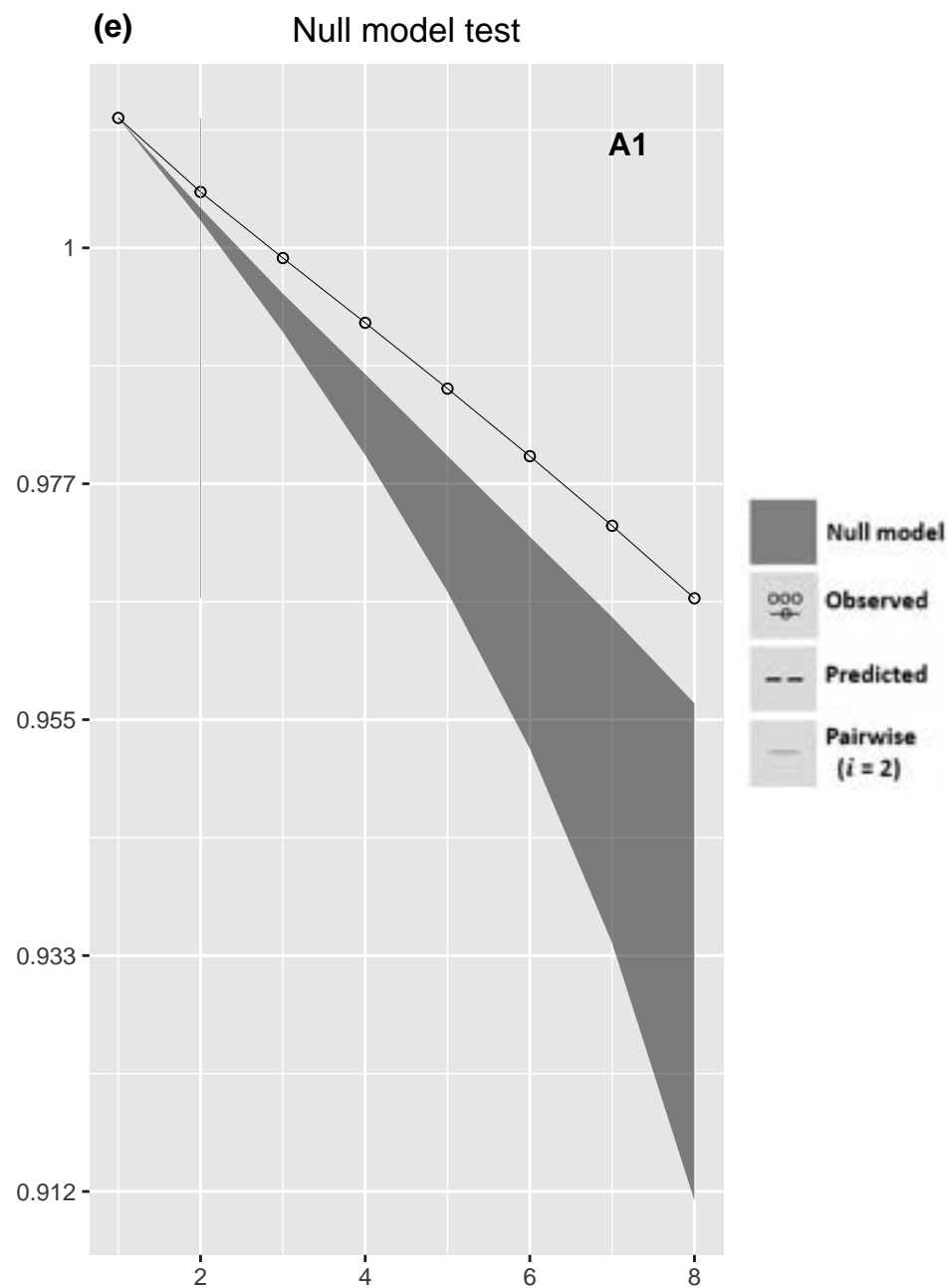
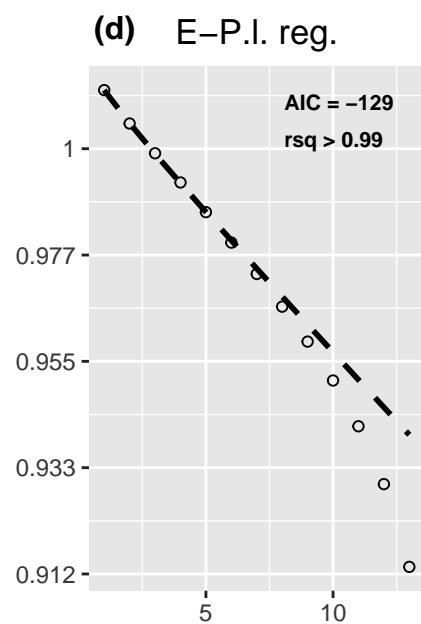
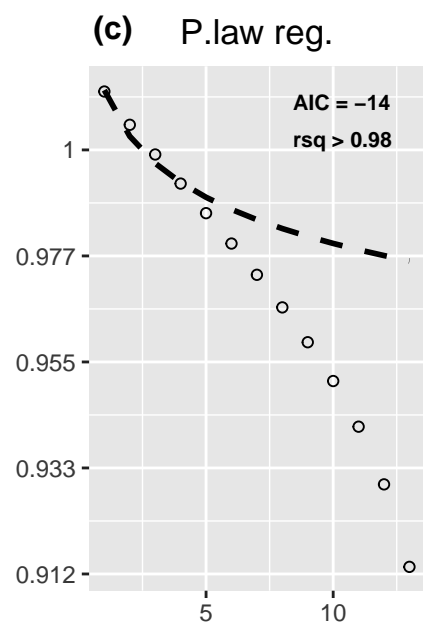
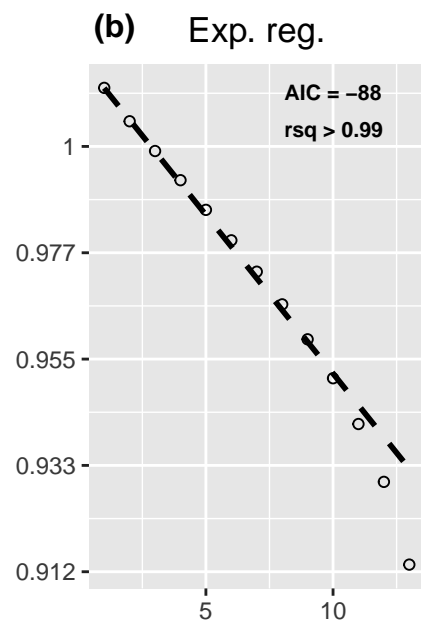
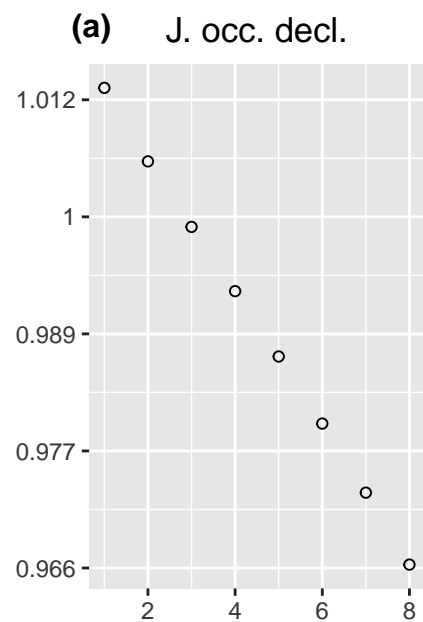
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

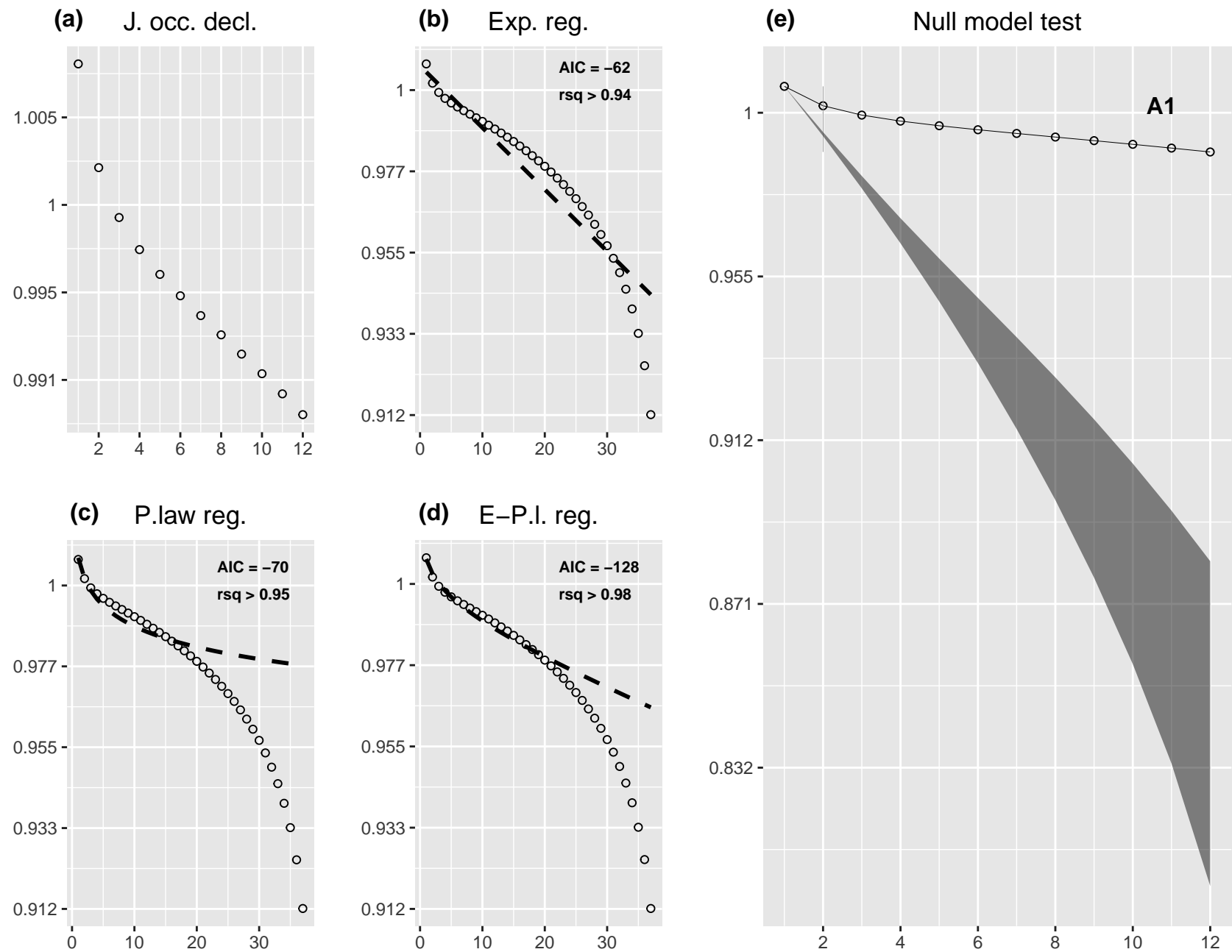


Joint occupancy,  $J^{\{i\}}$



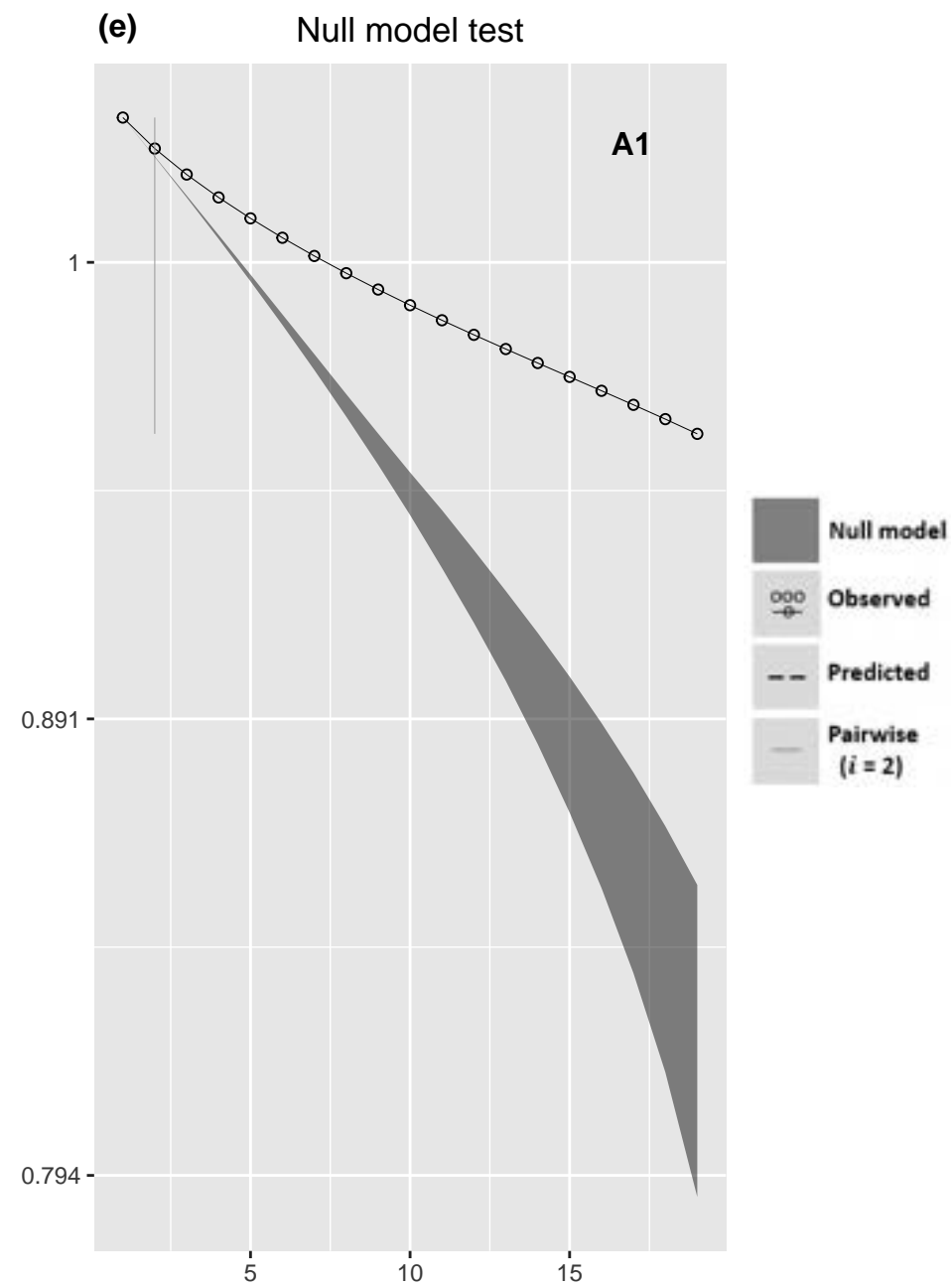
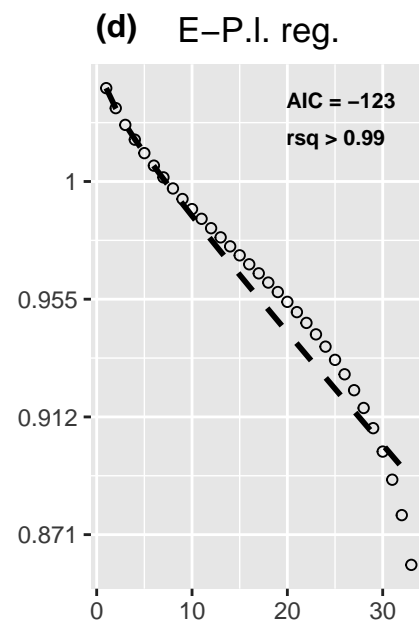
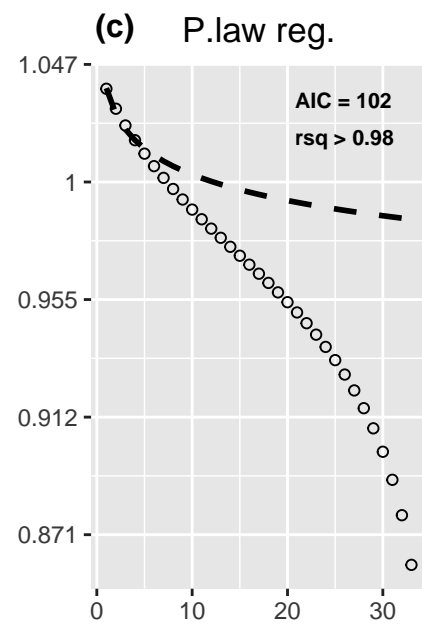
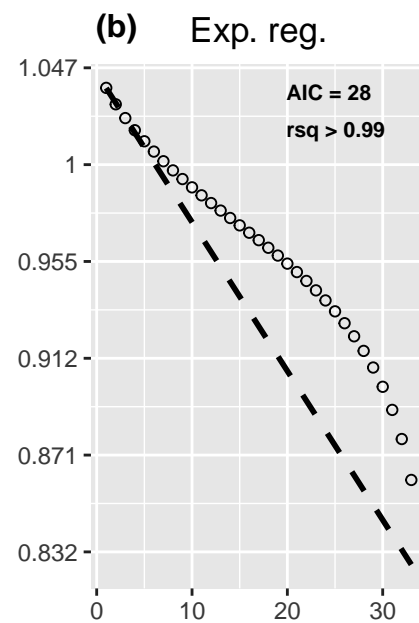
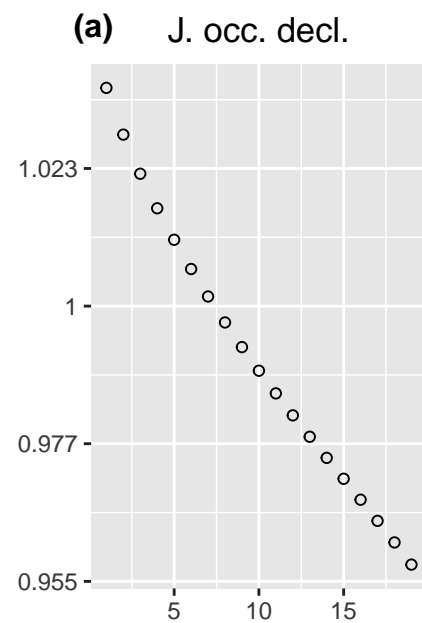
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



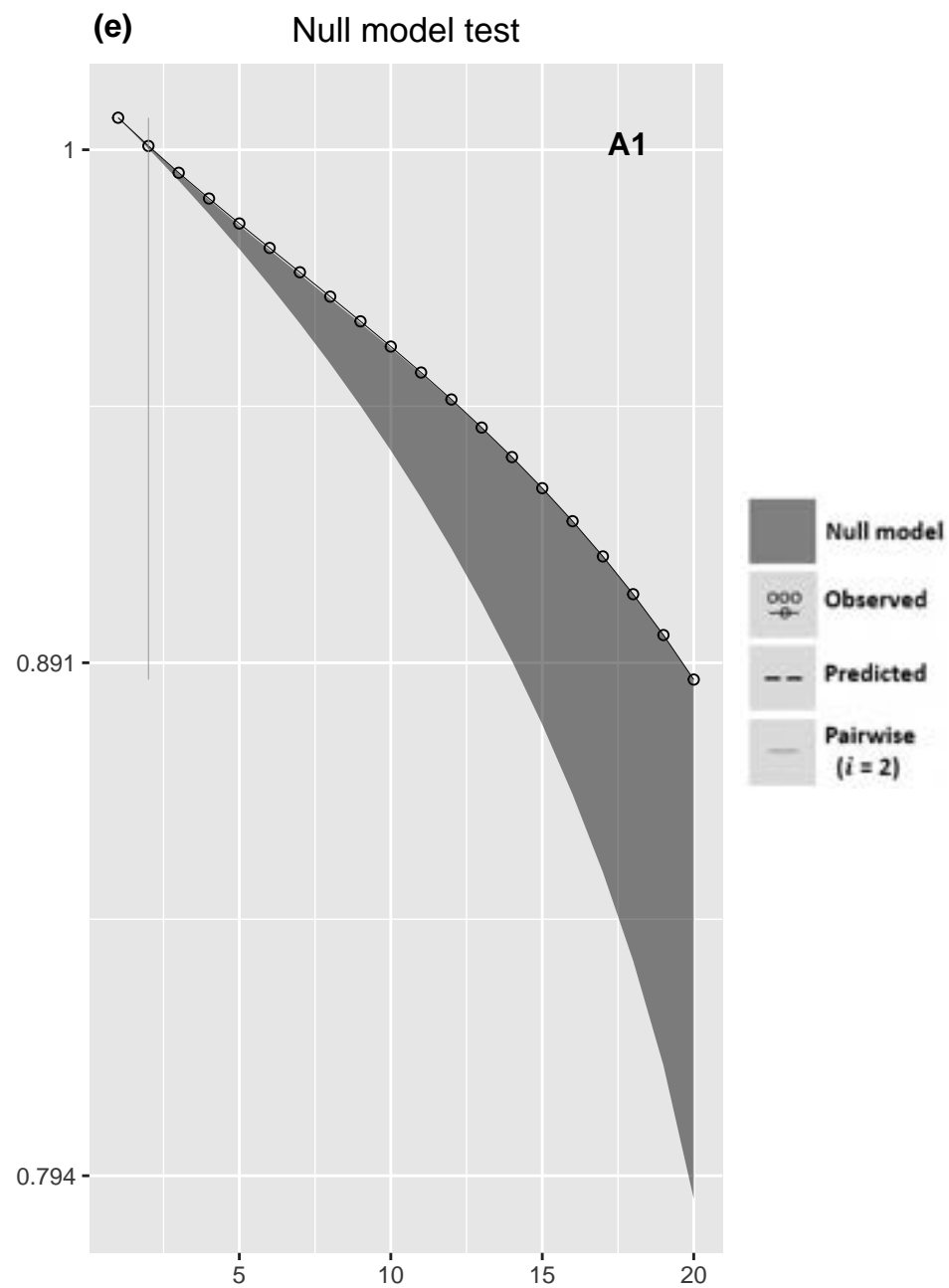
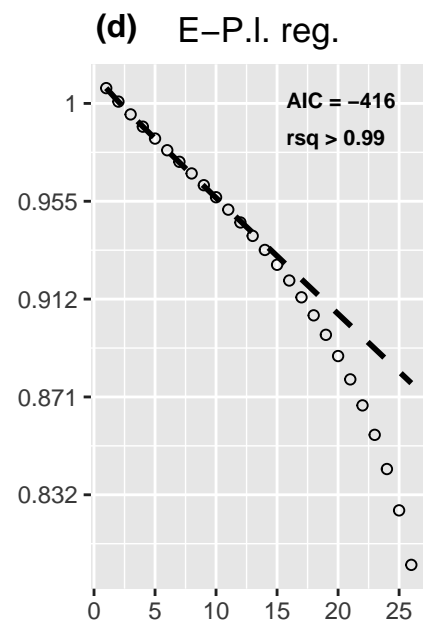
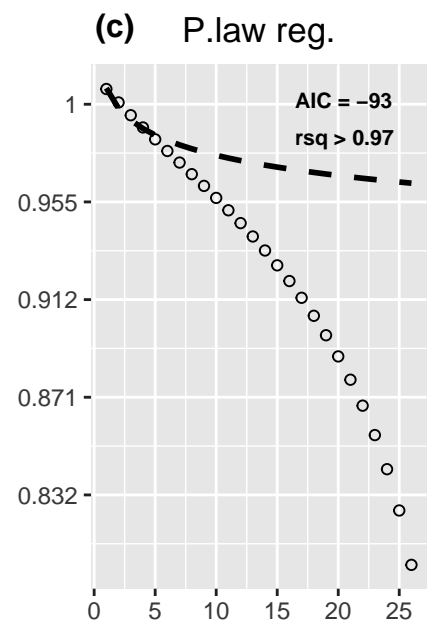
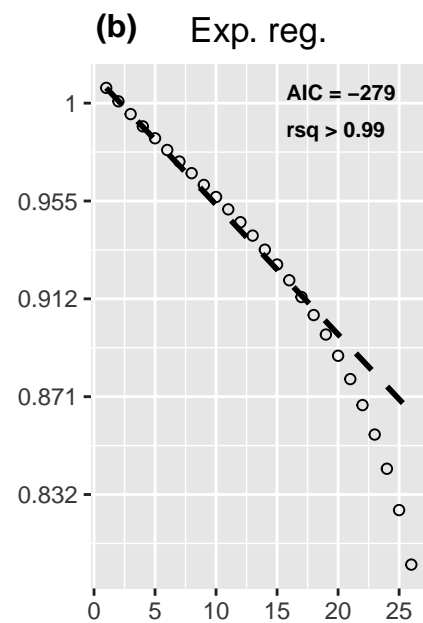
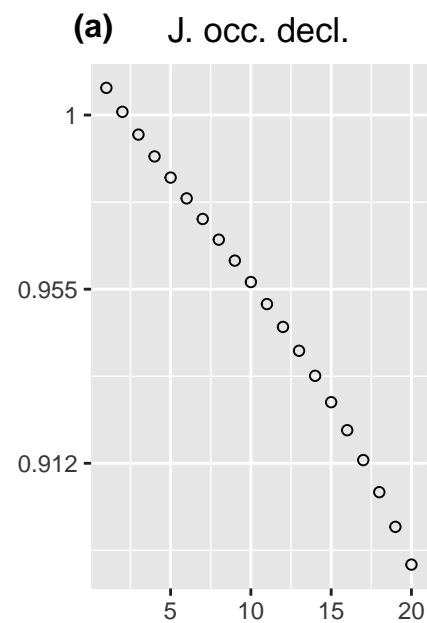
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



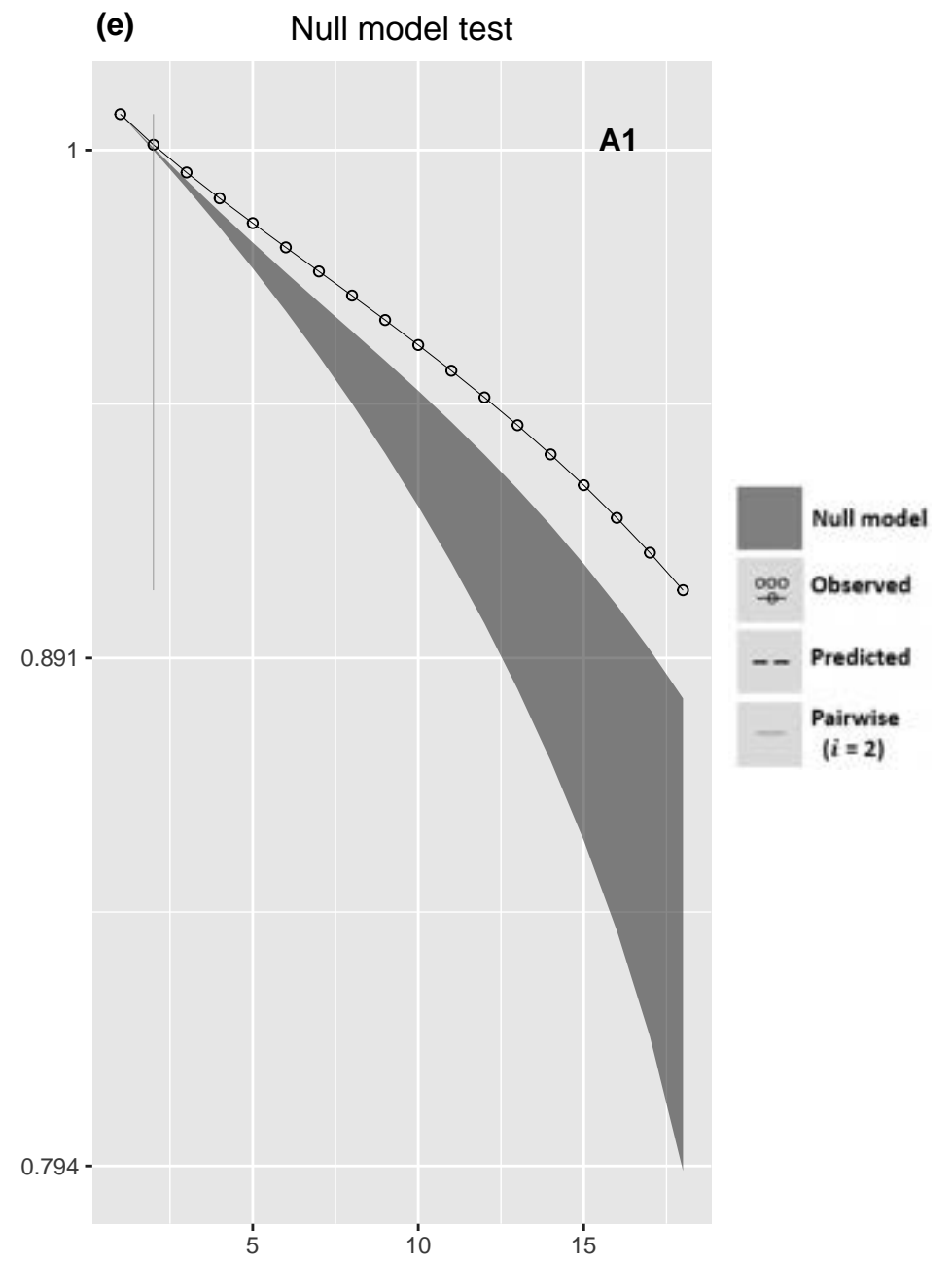
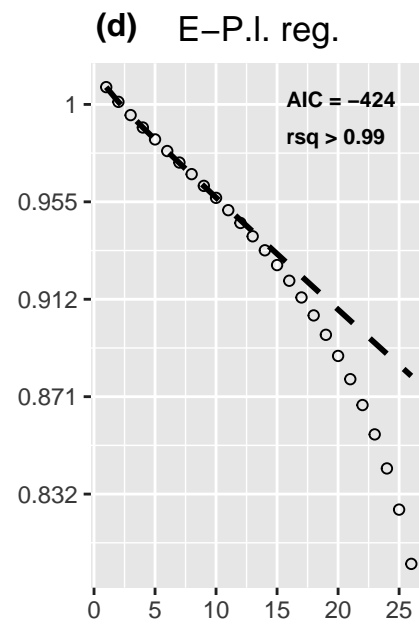
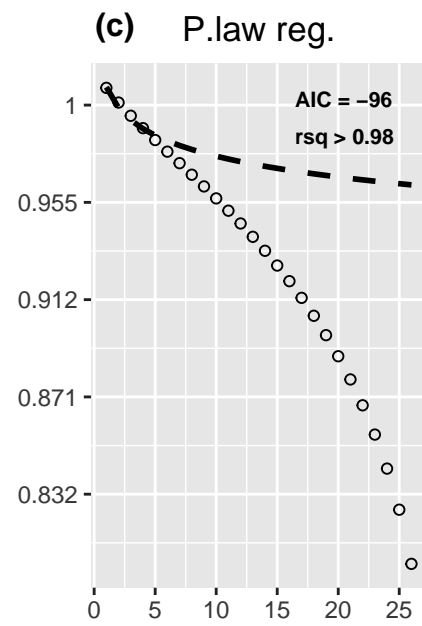
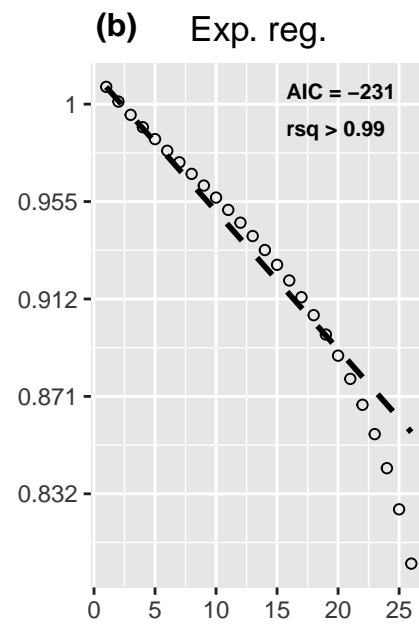
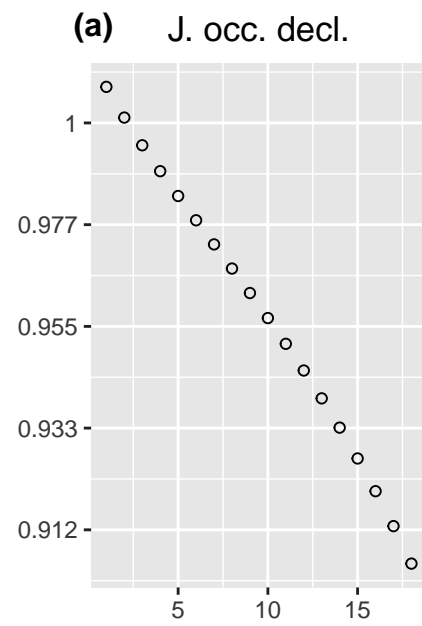
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



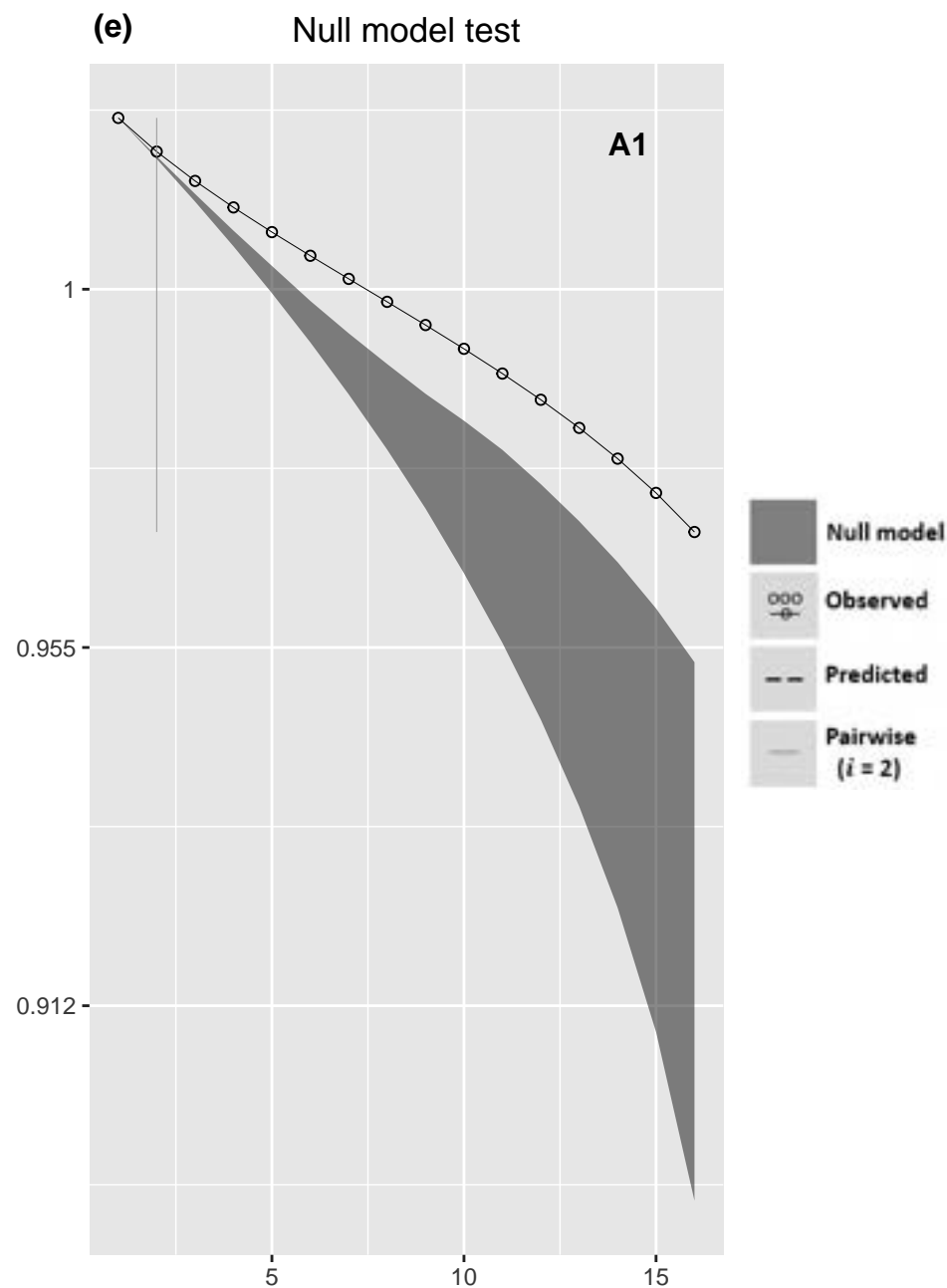
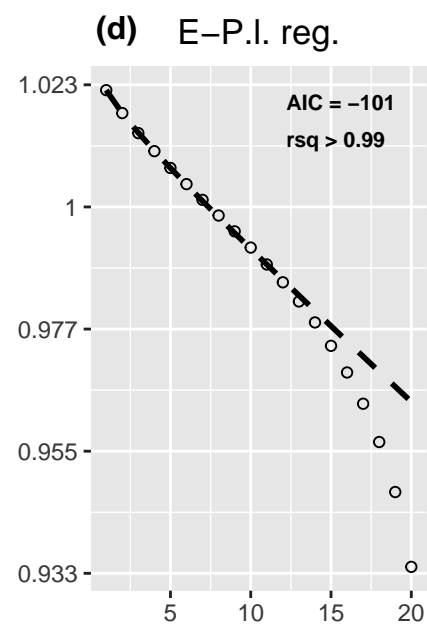
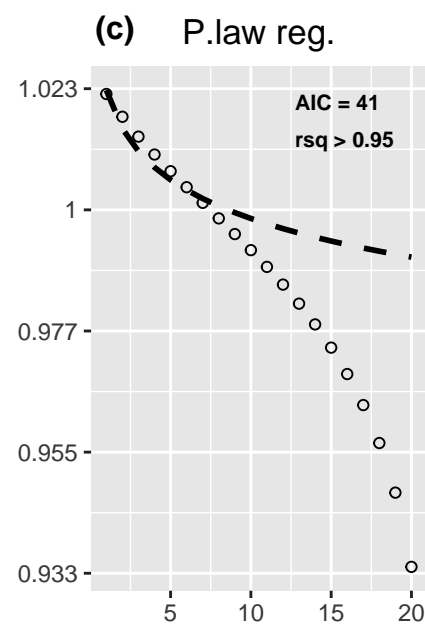
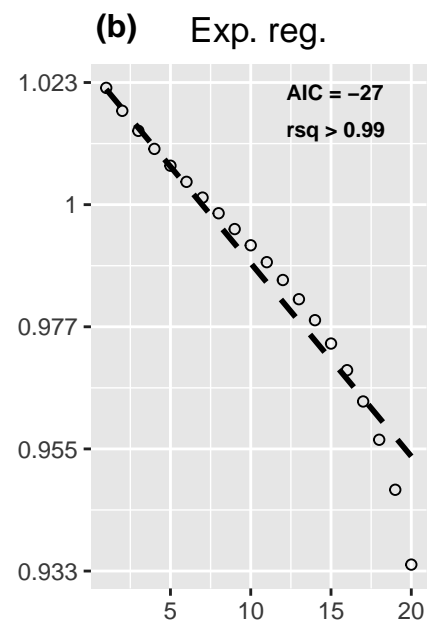
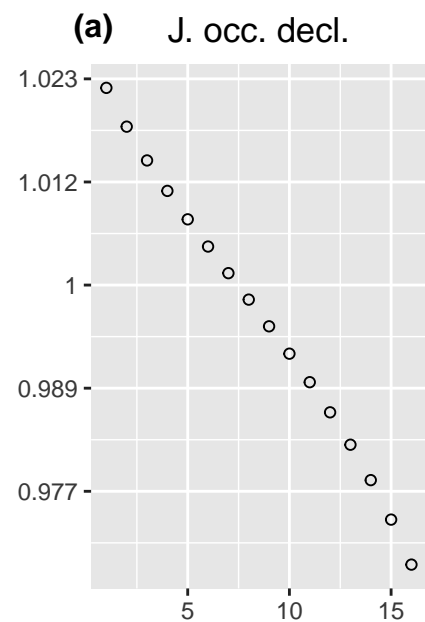
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



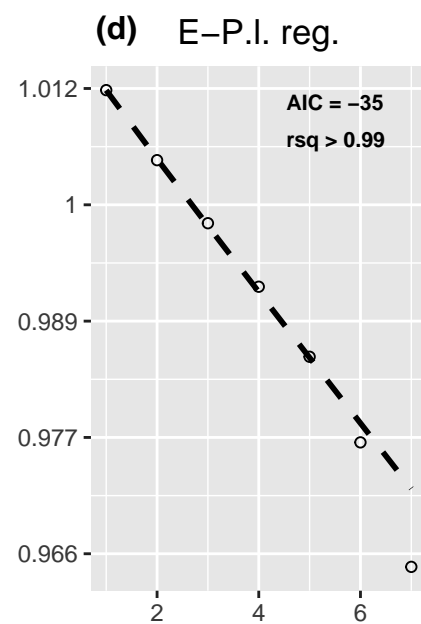
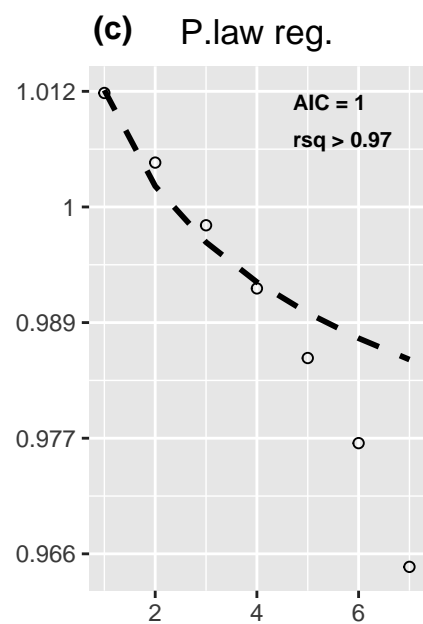
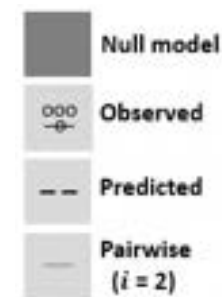
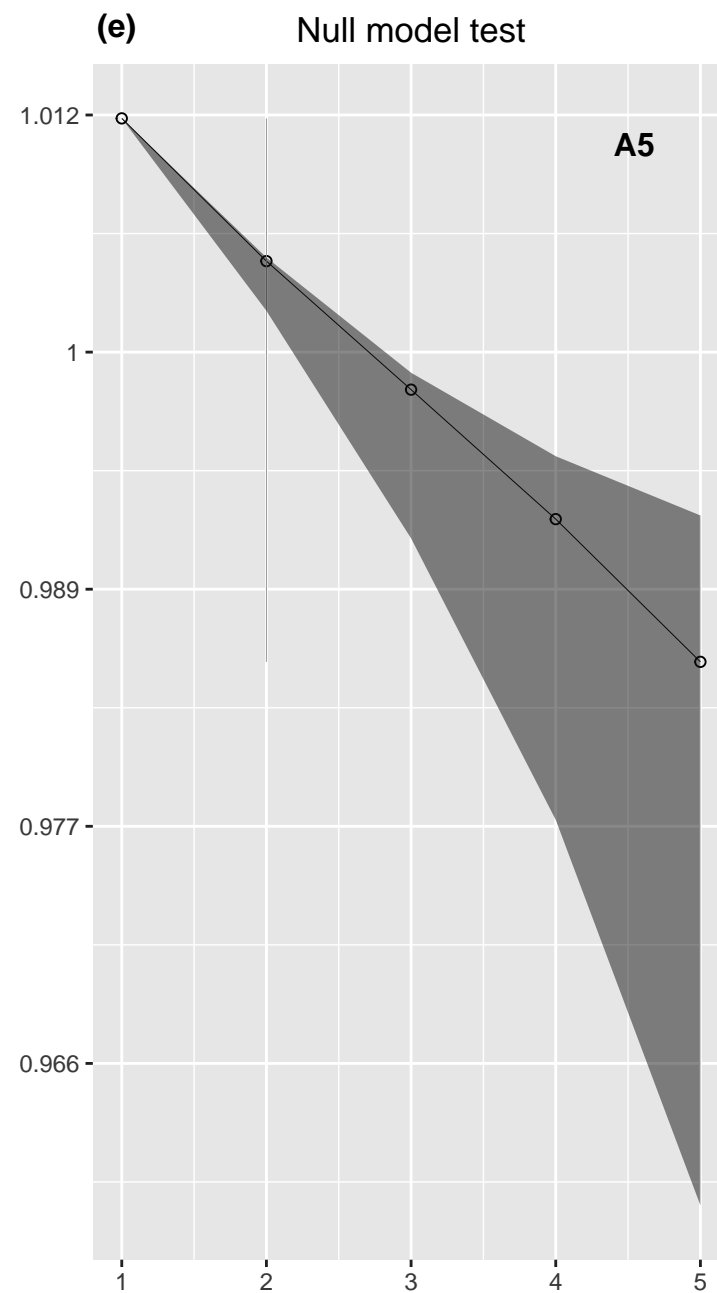
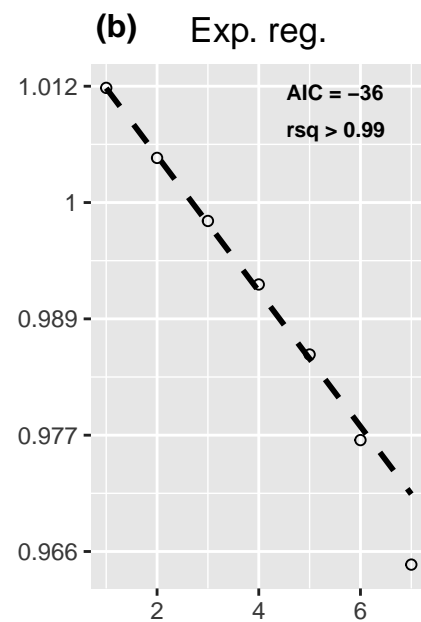
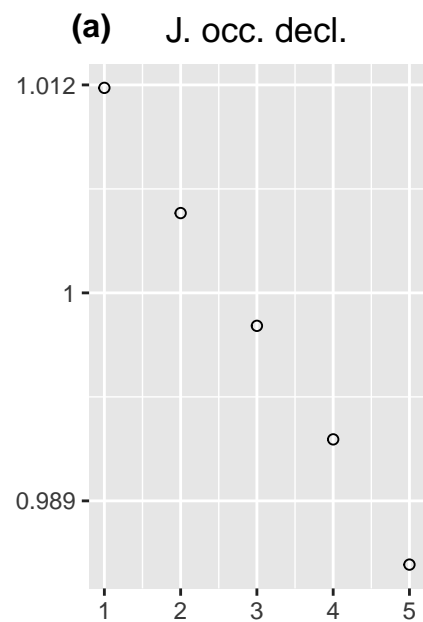
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



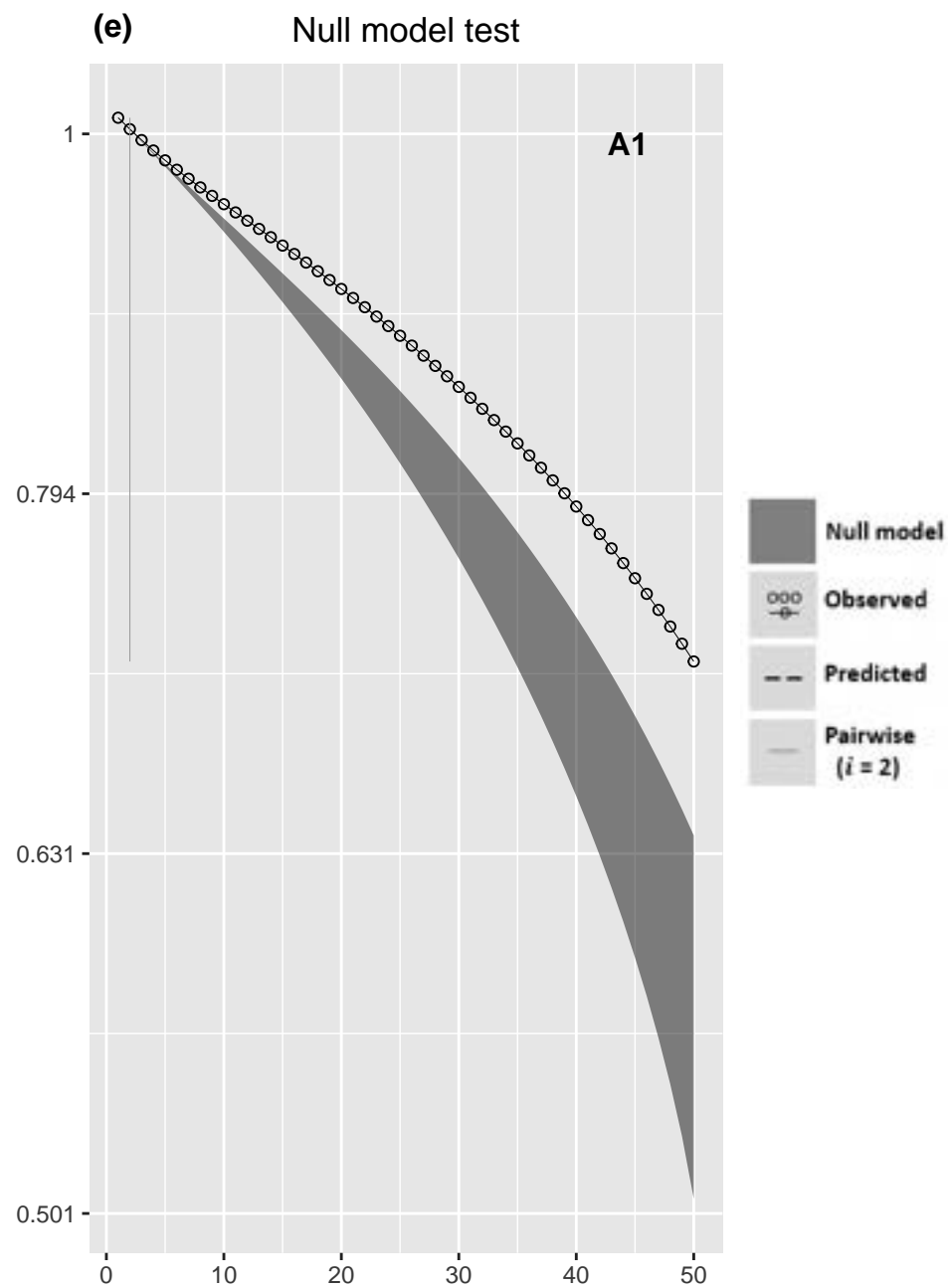
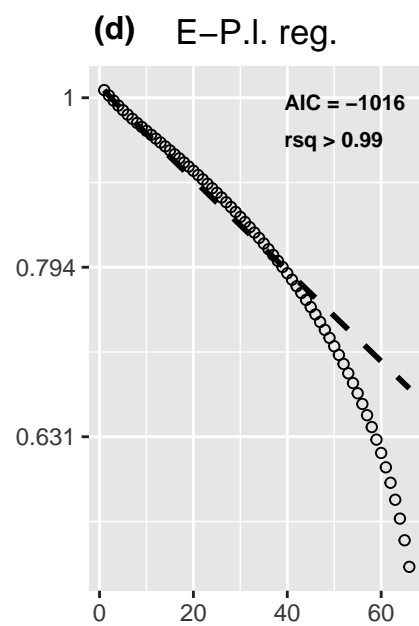
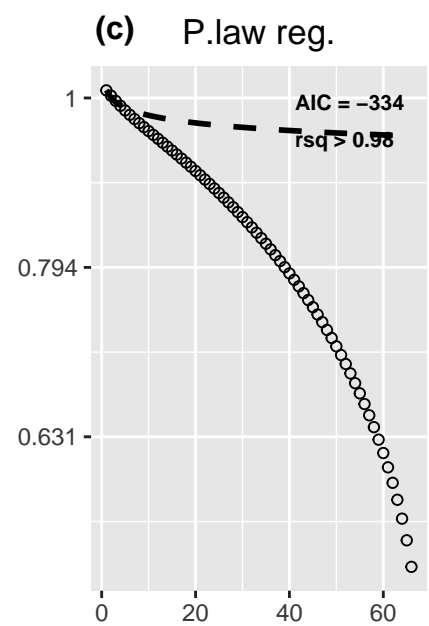
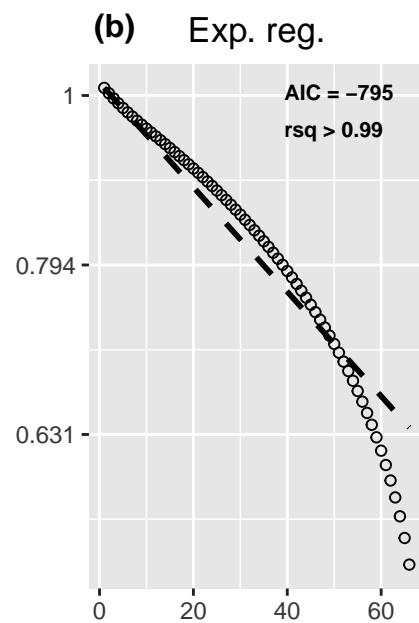
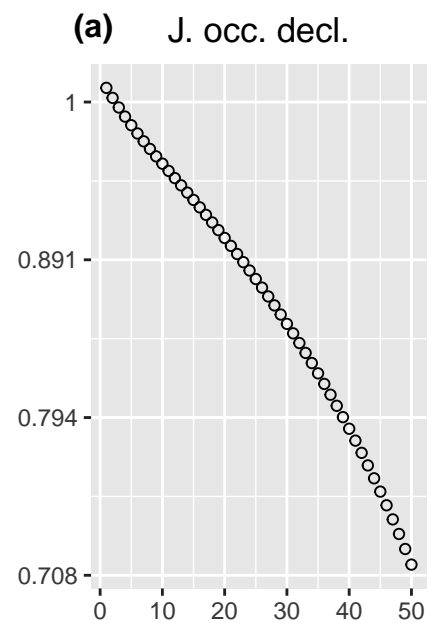
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

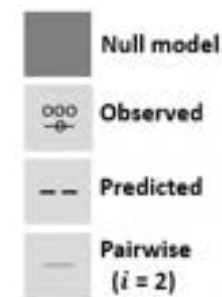
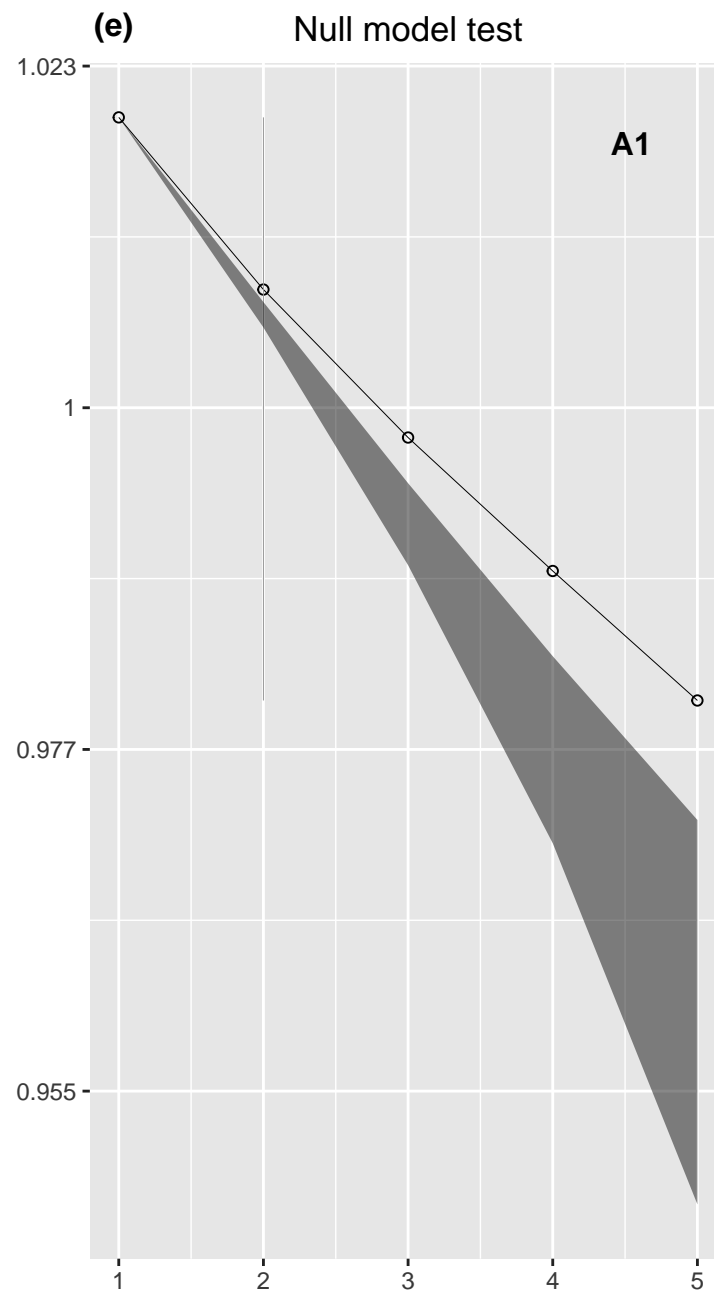
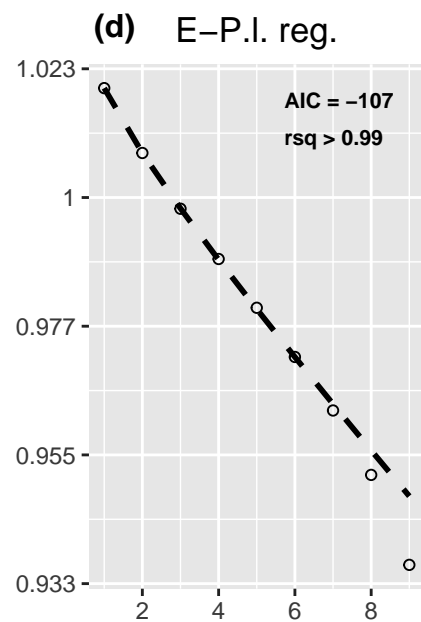
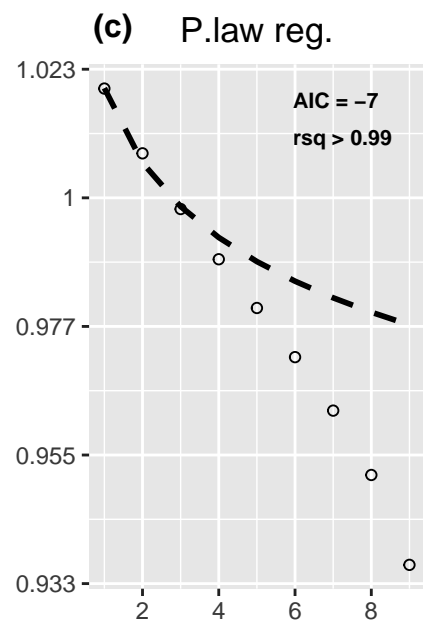
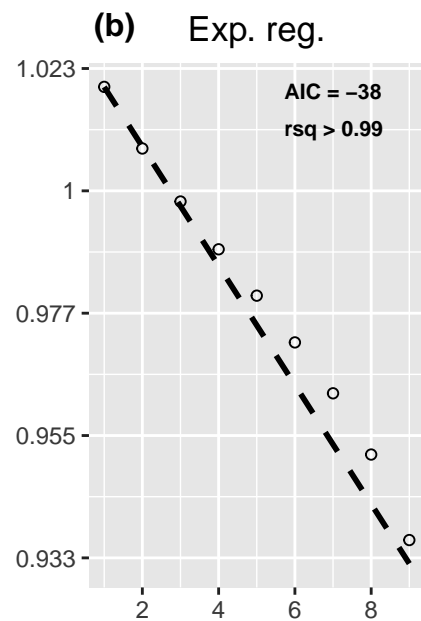
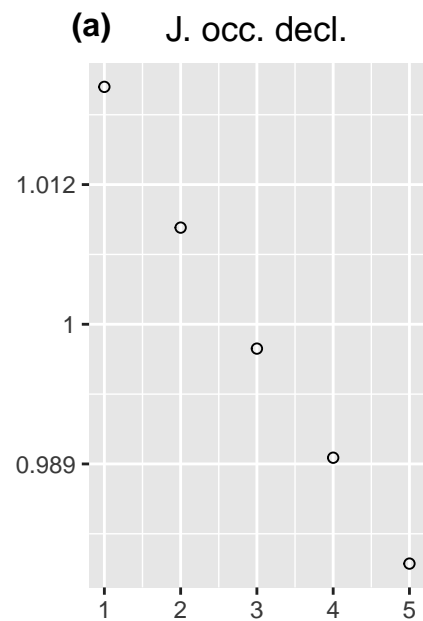
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

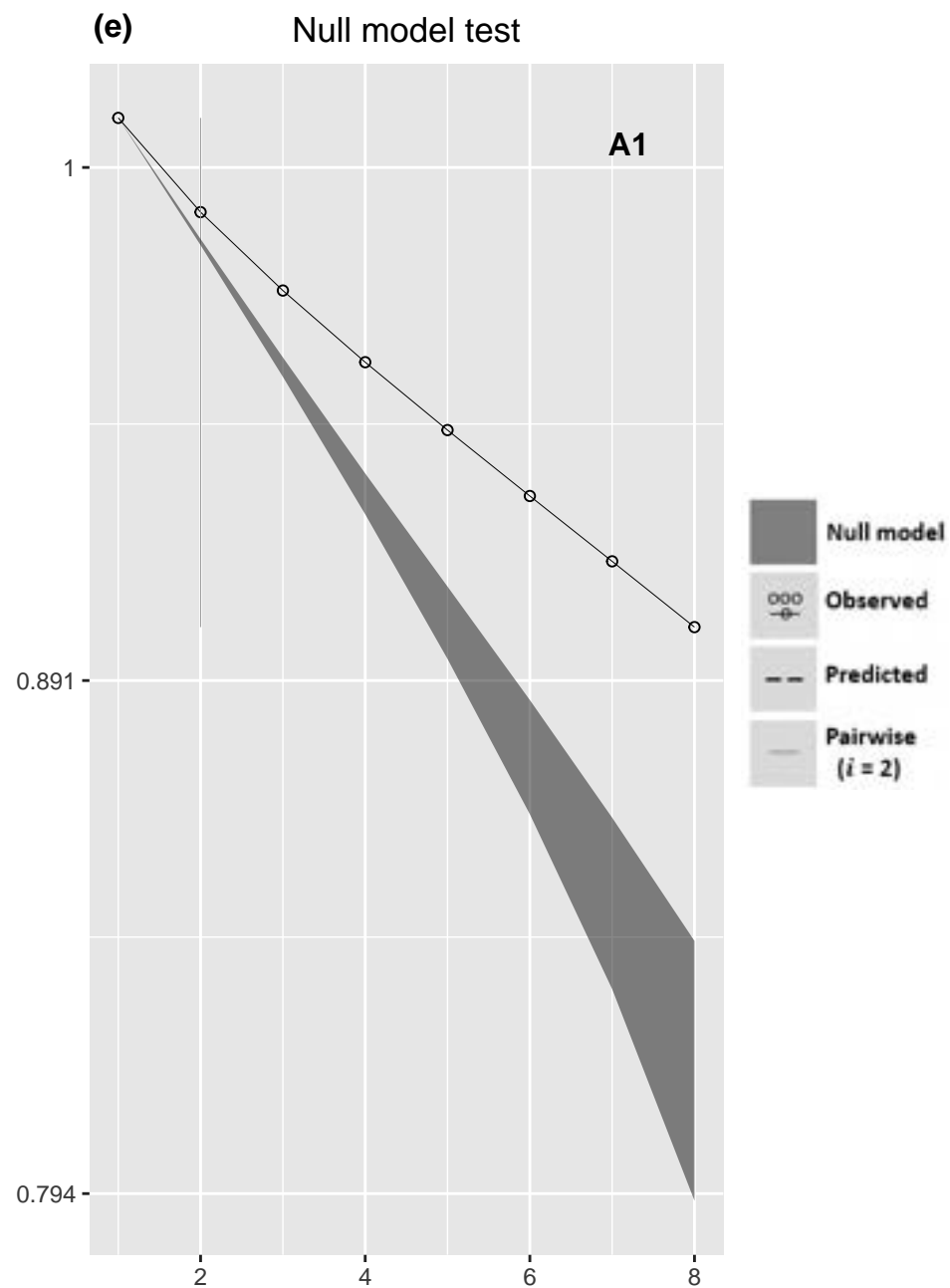
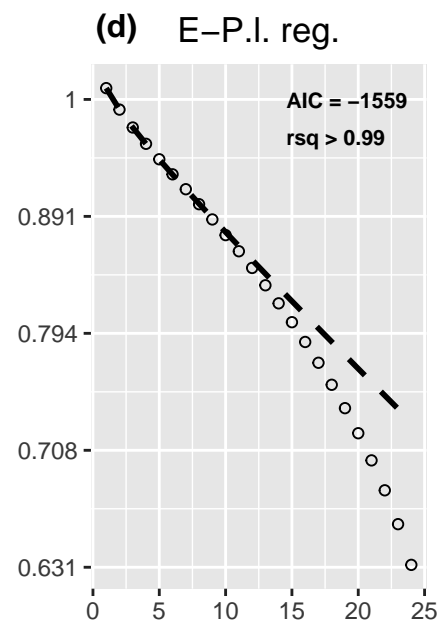
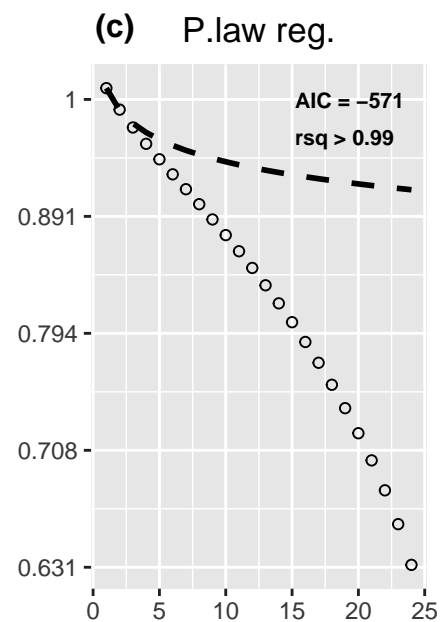
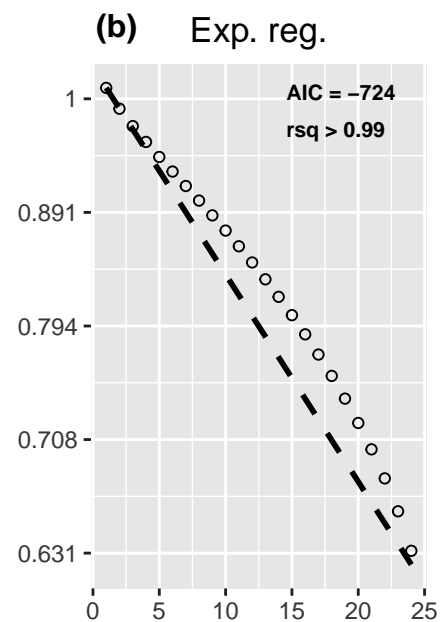
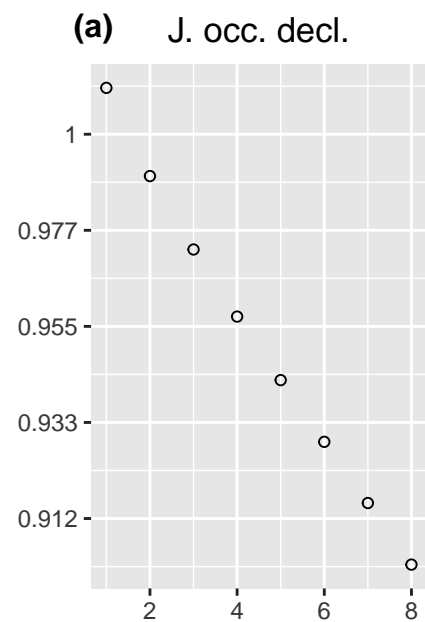


Joint occupancy,  $J^{\{i\}}$



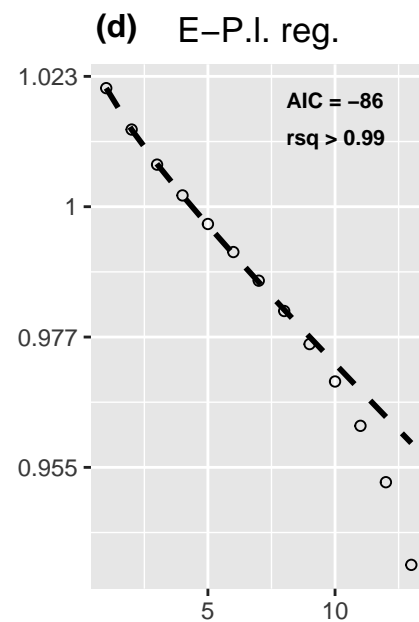
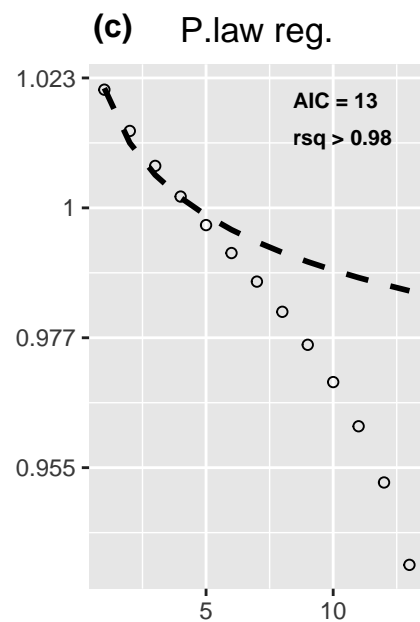
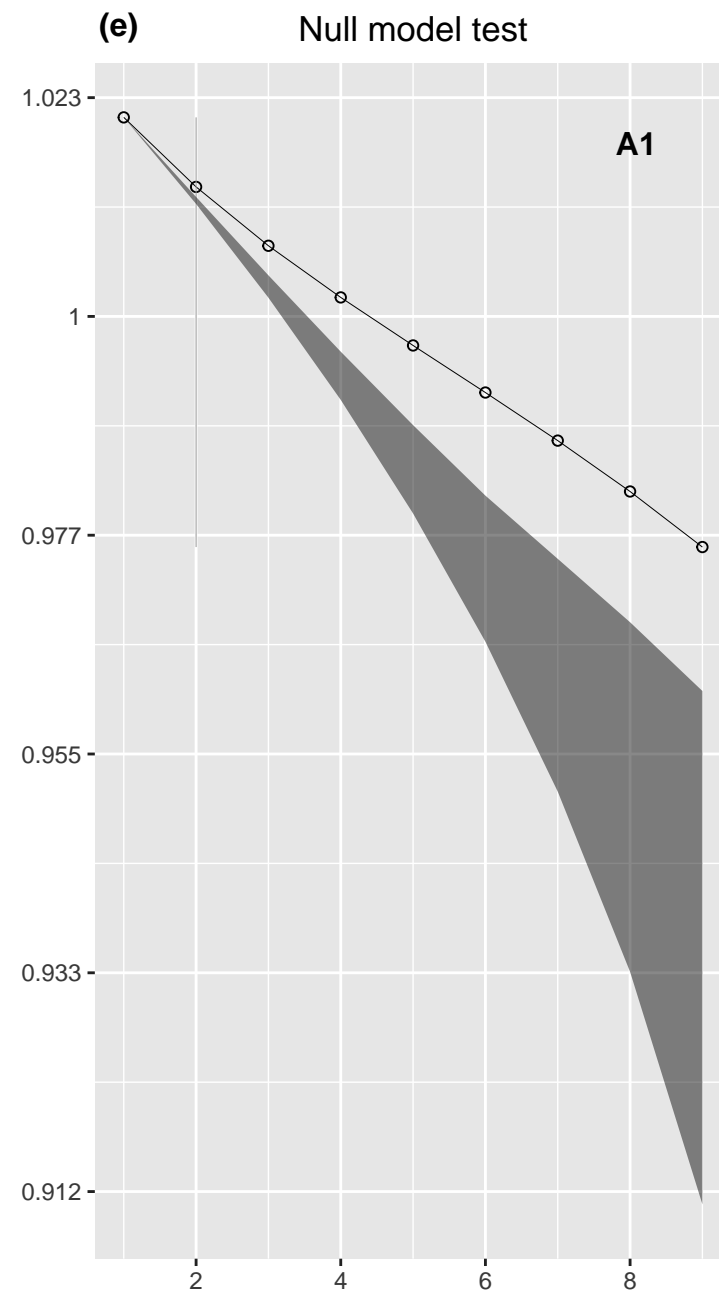
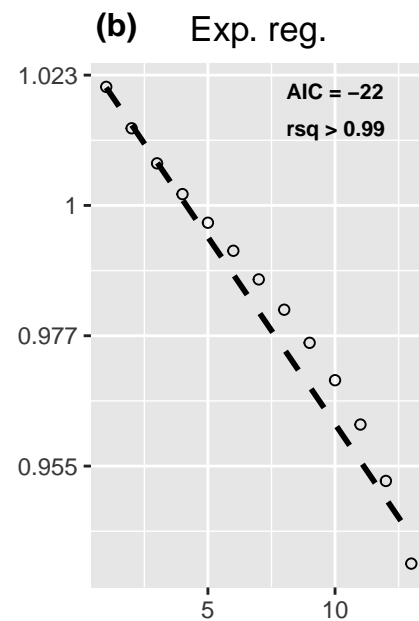
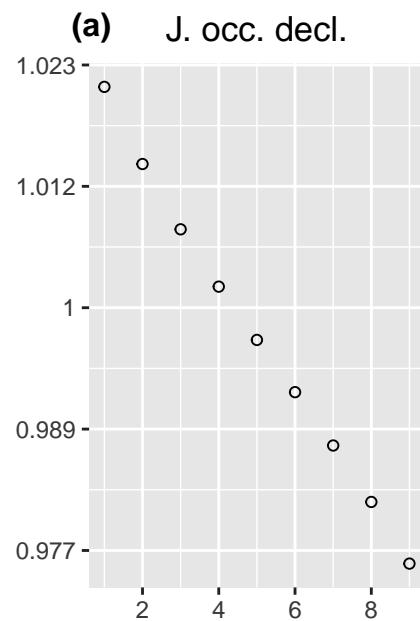
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



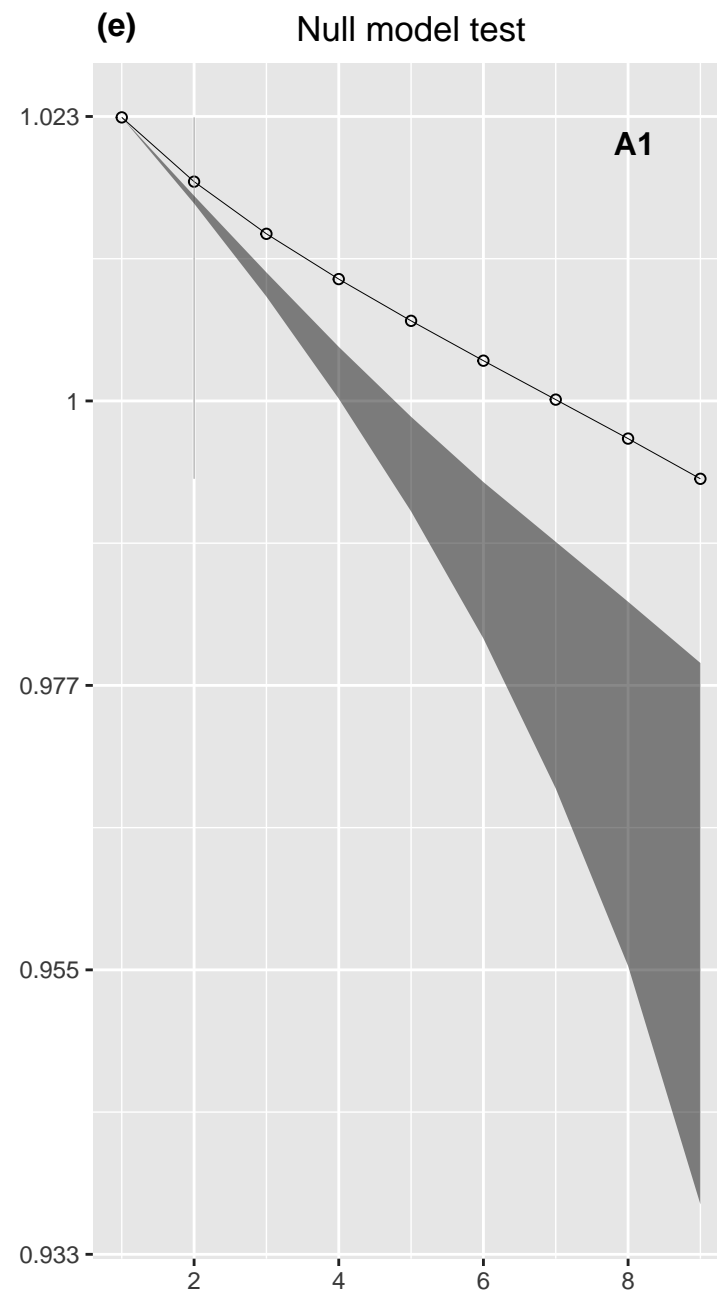
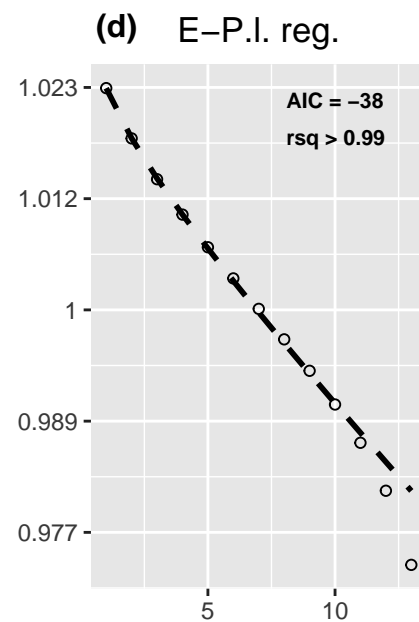
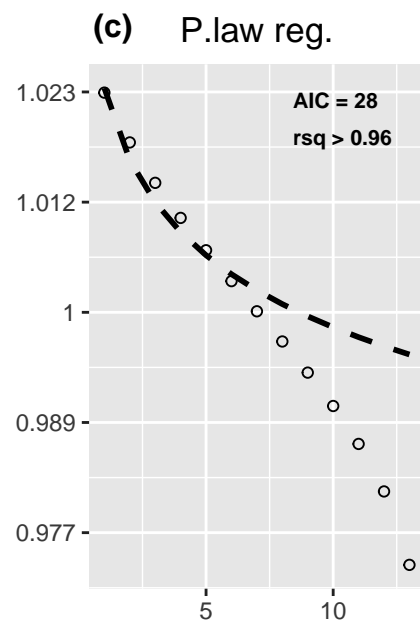
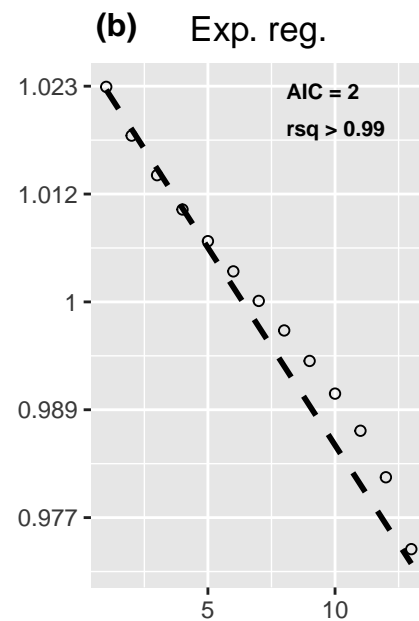
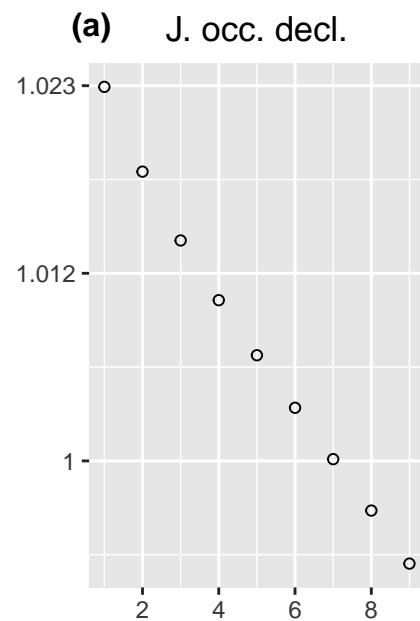
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



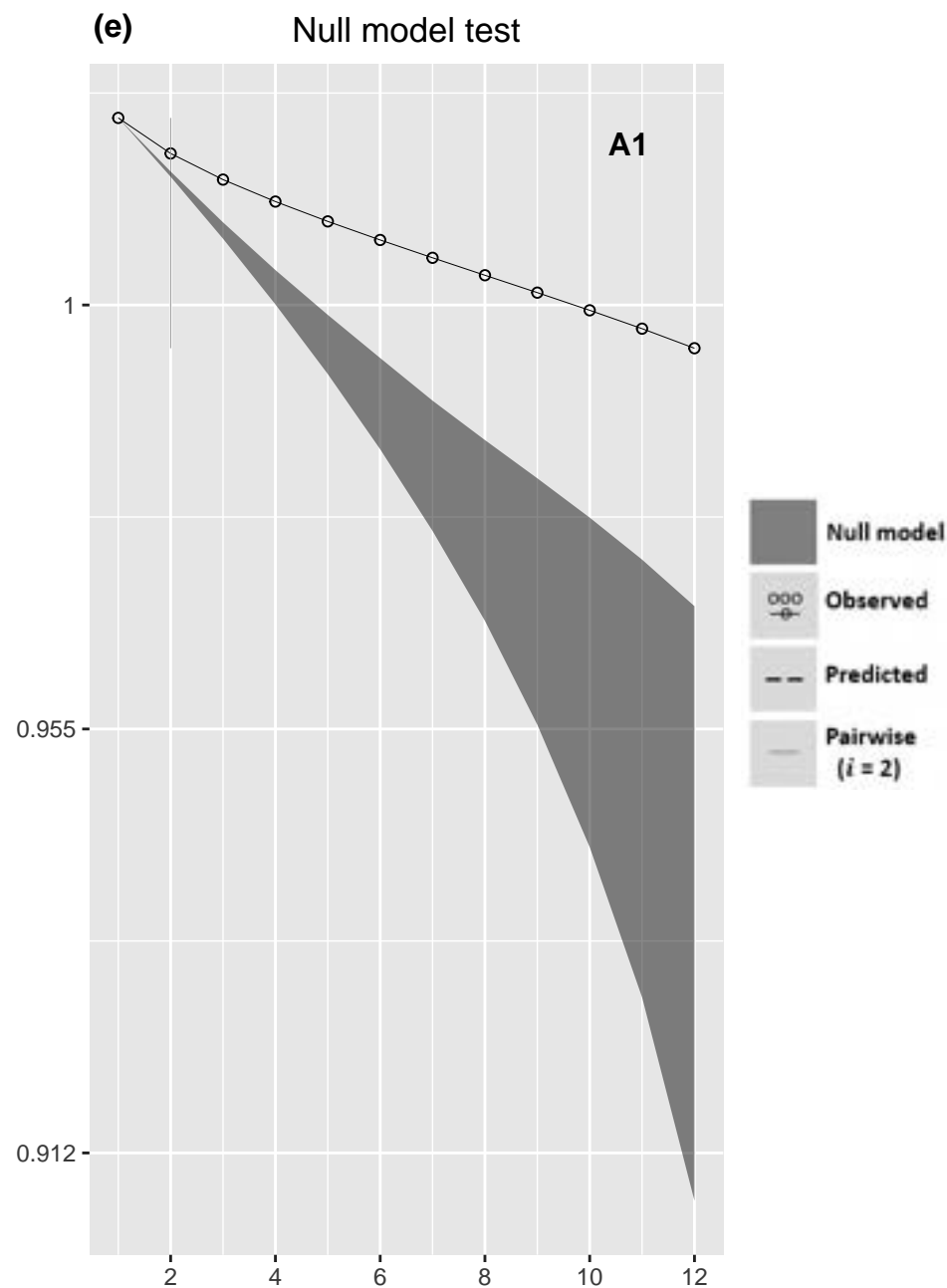
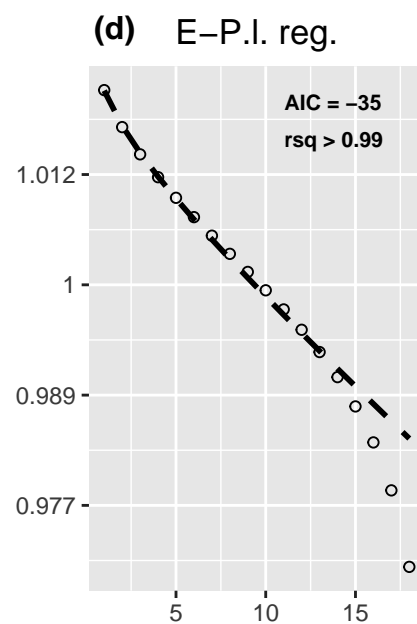
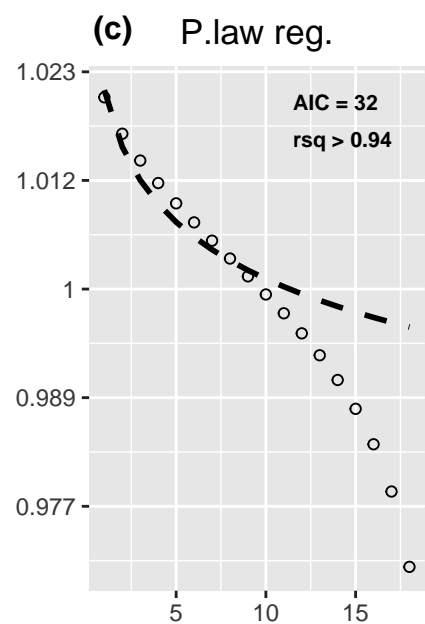
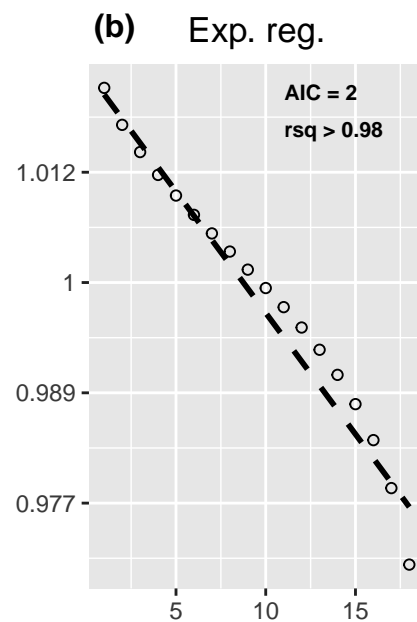
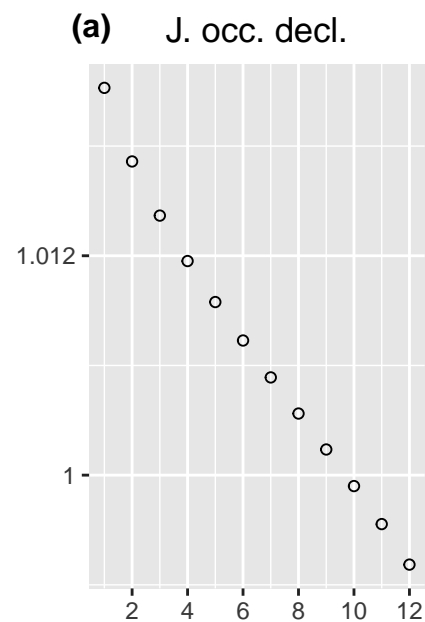
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



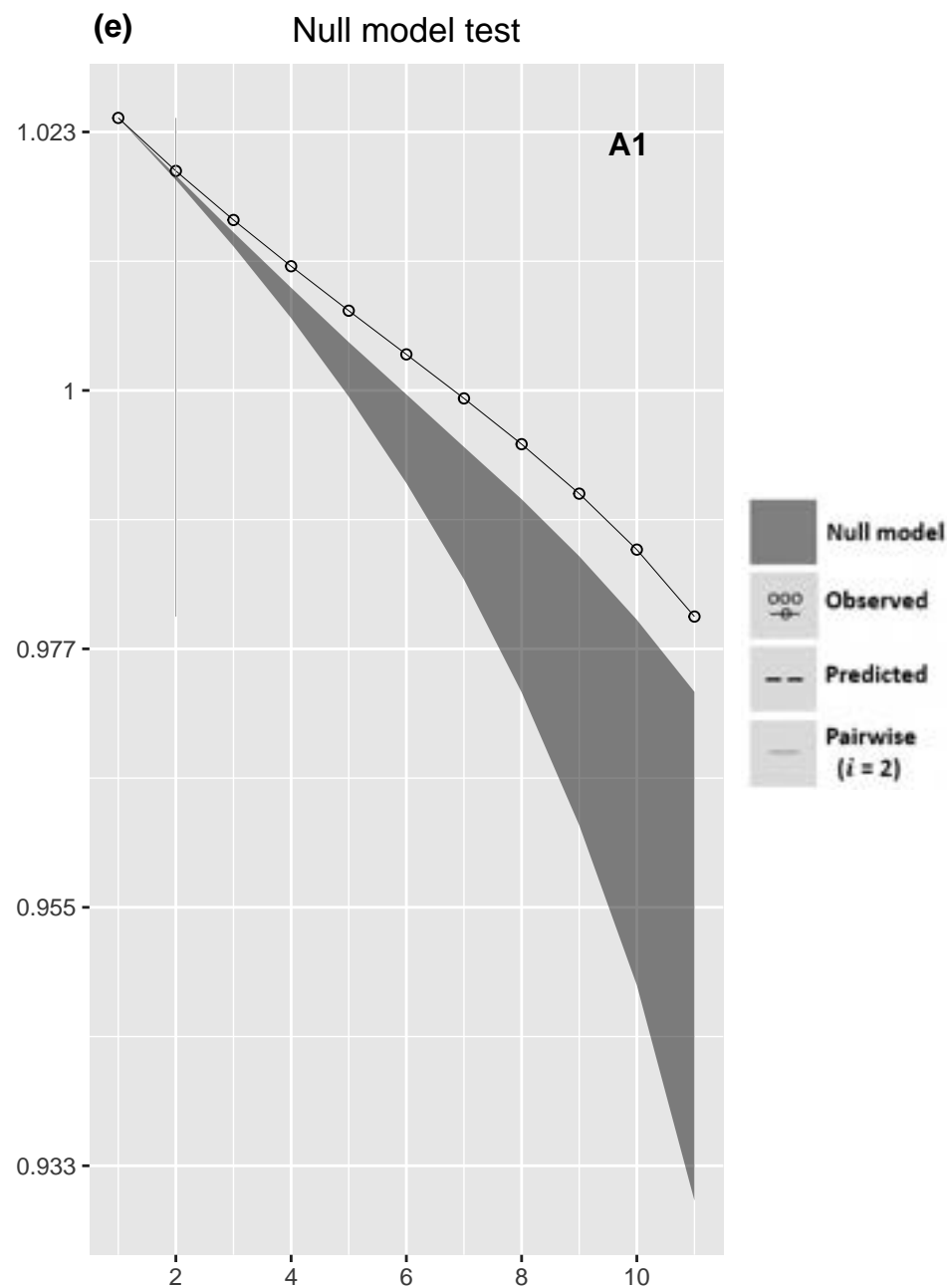
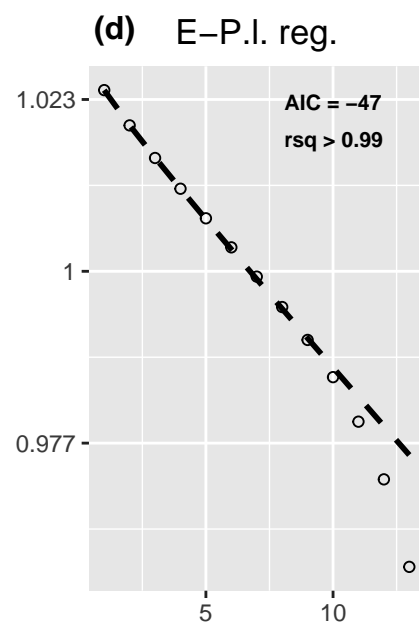
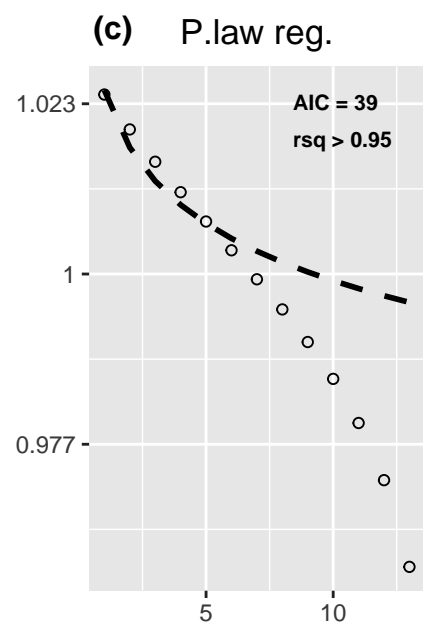
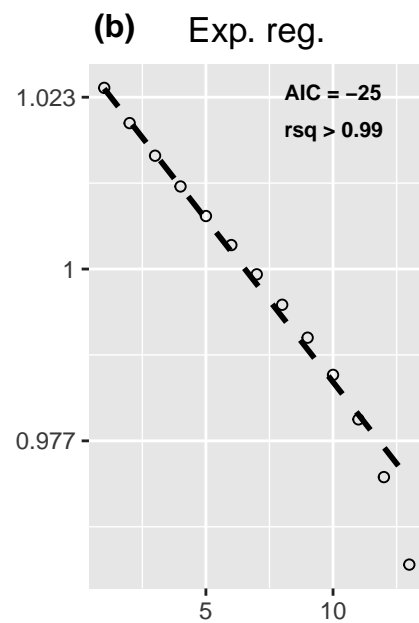
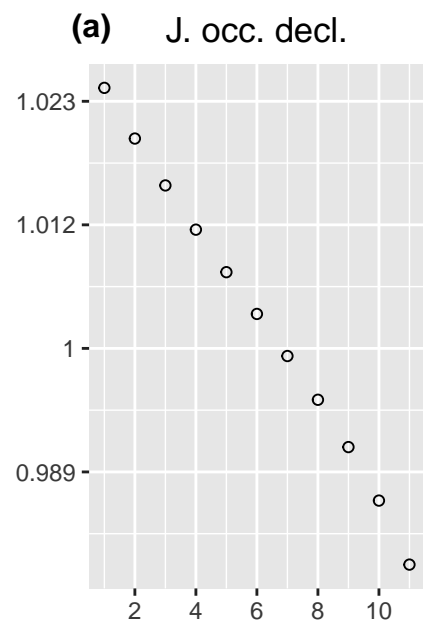
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



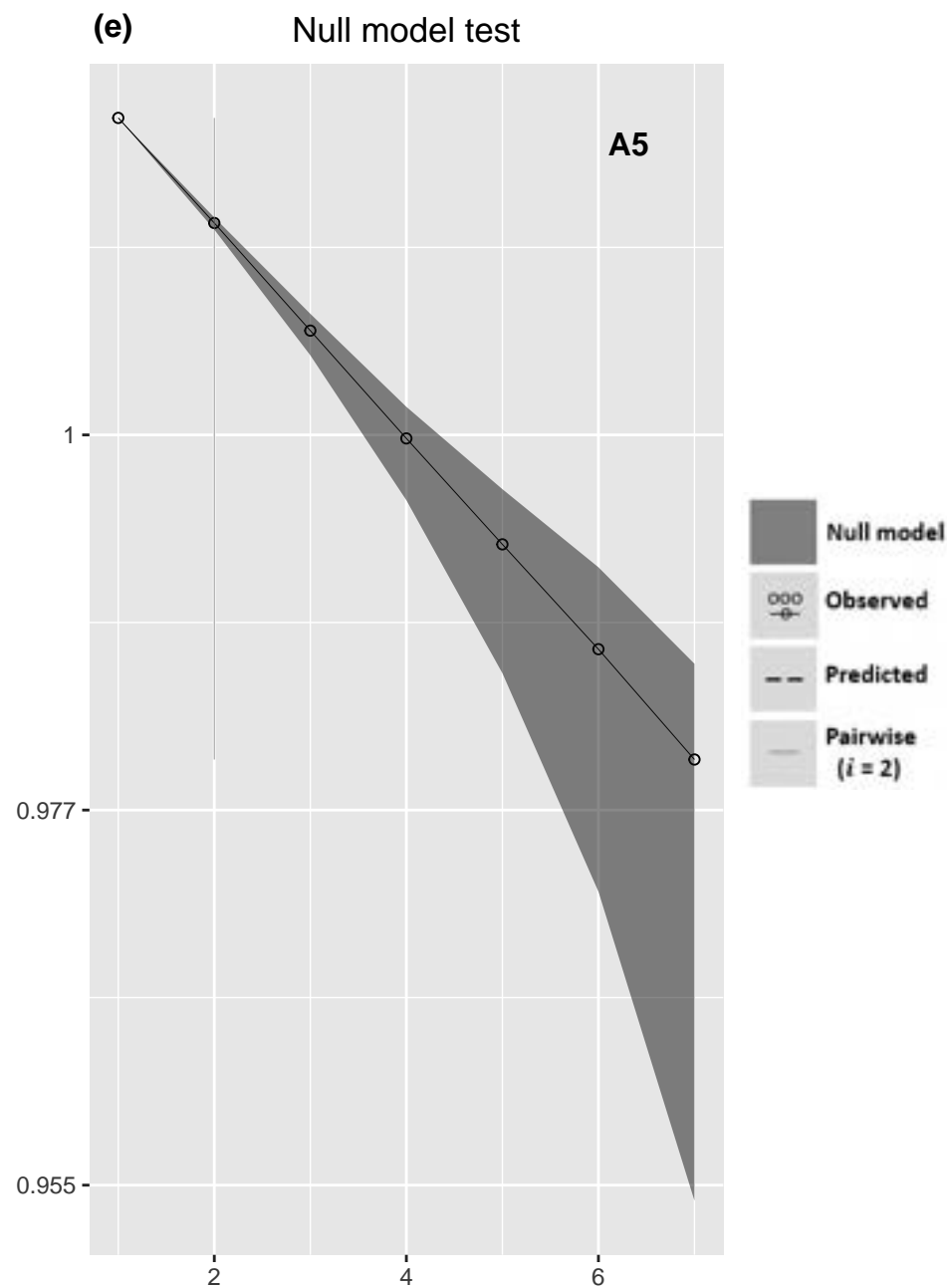
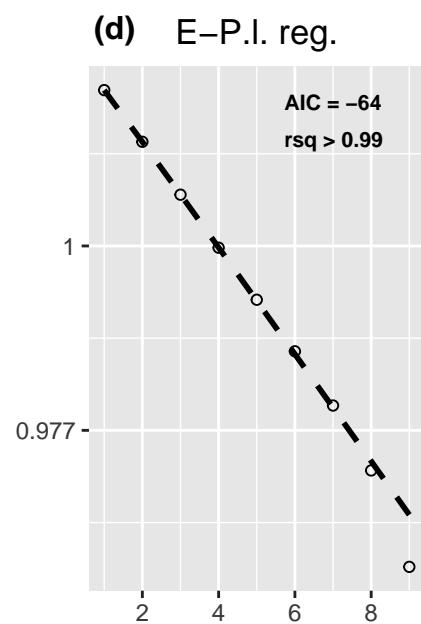
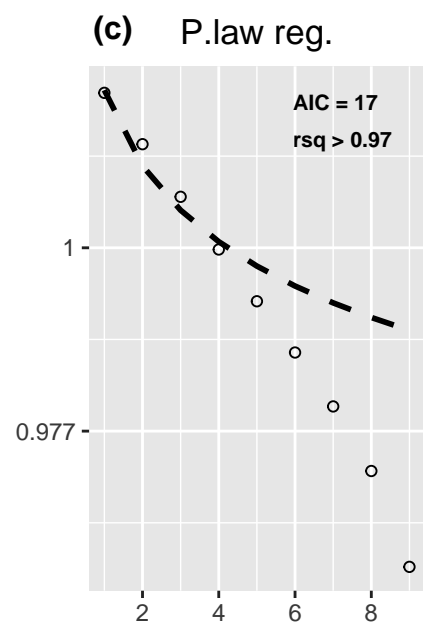
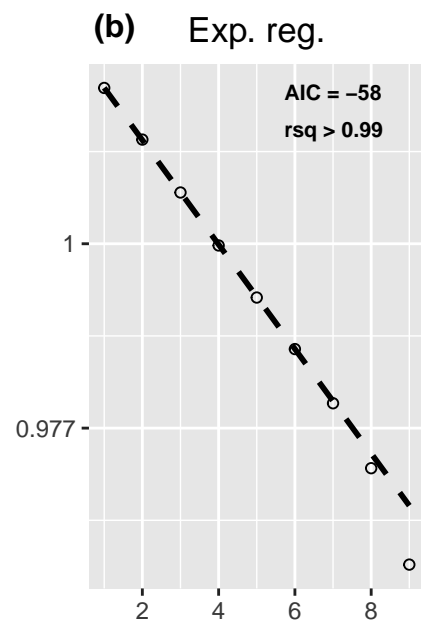
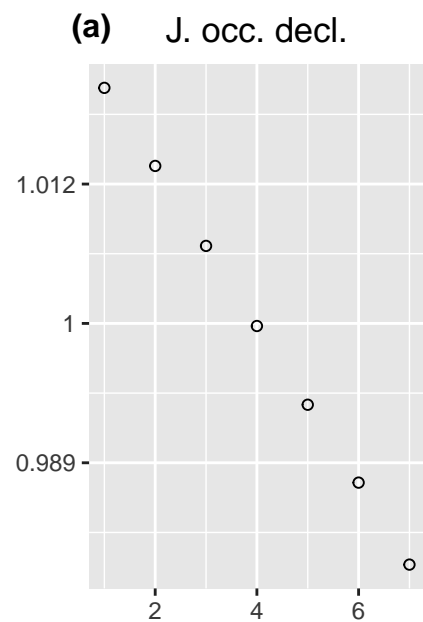
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



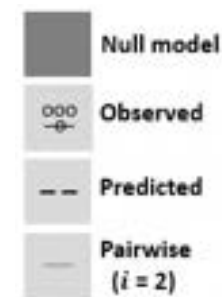
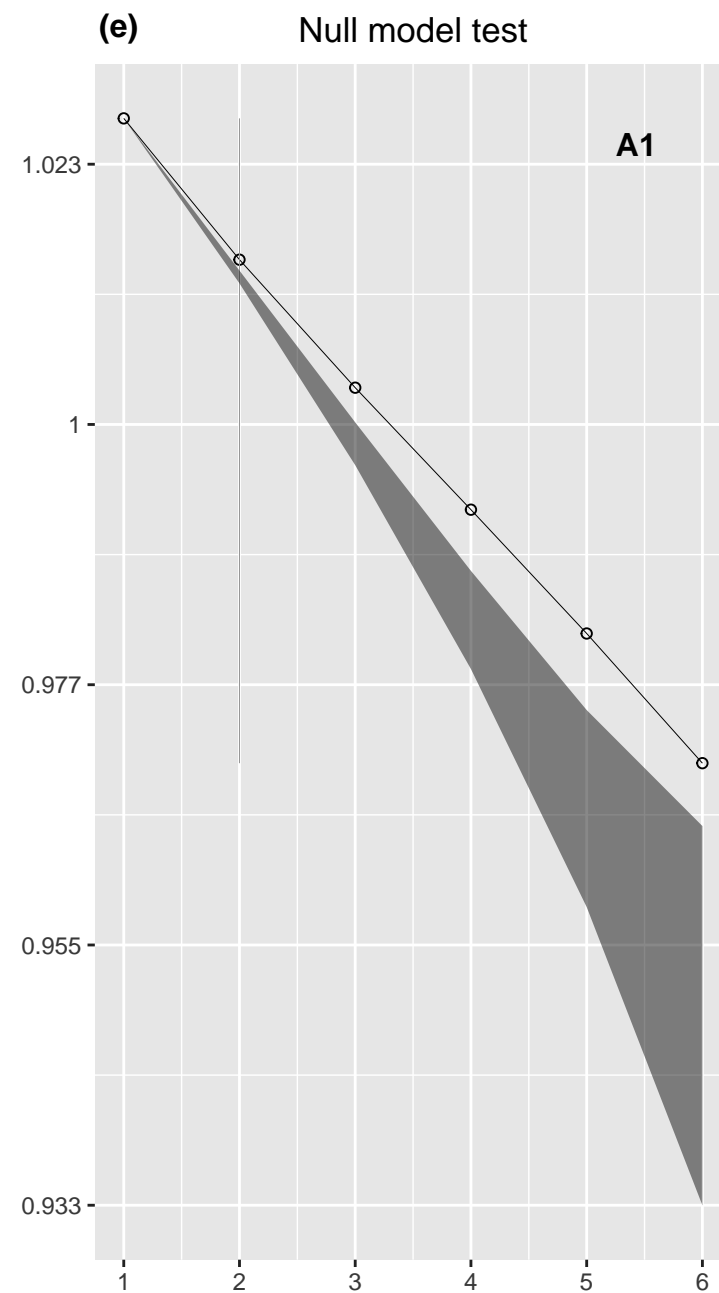
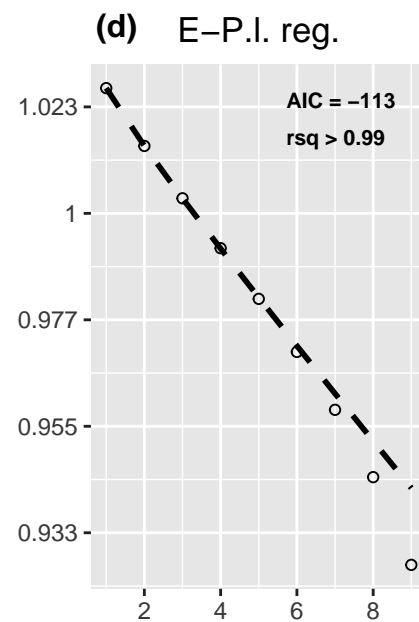
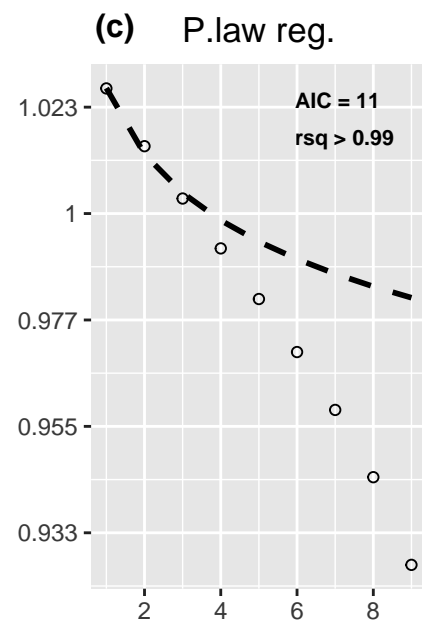
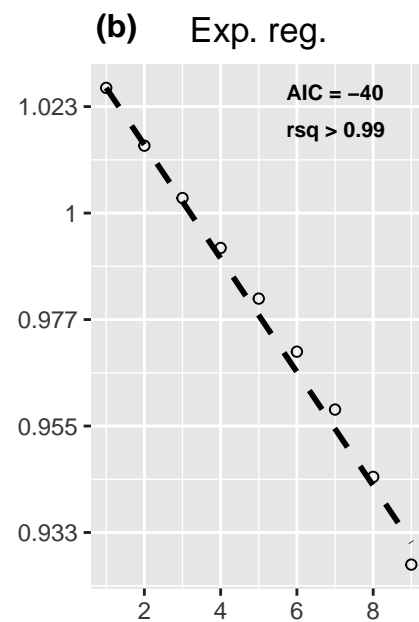
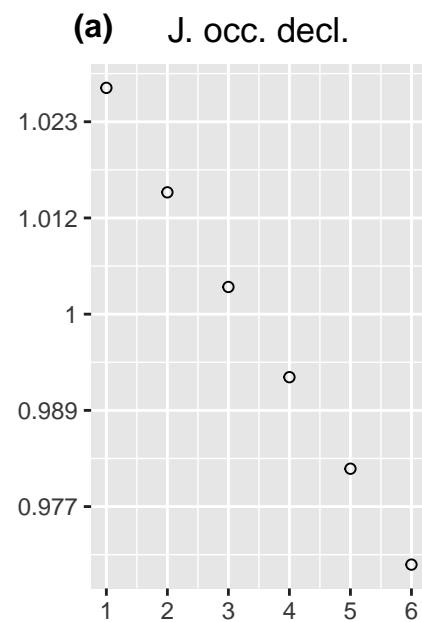
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

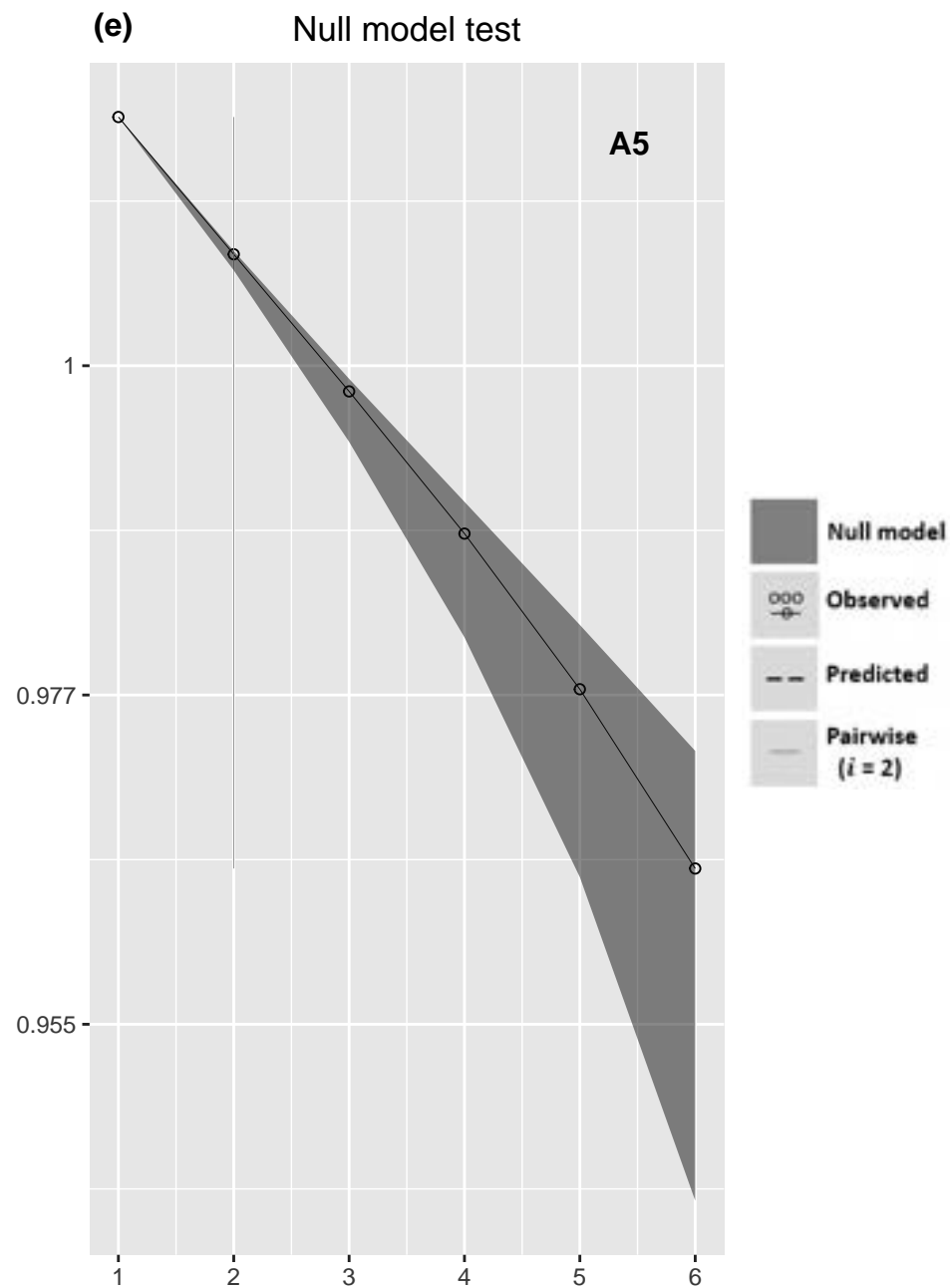
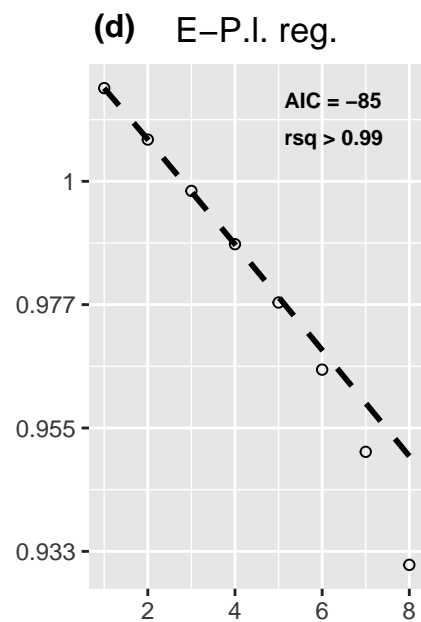
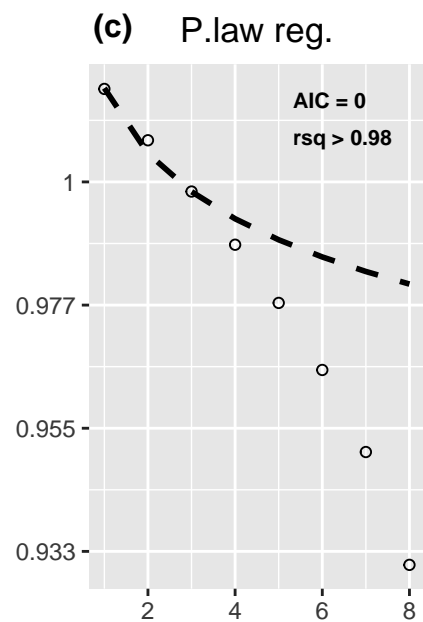
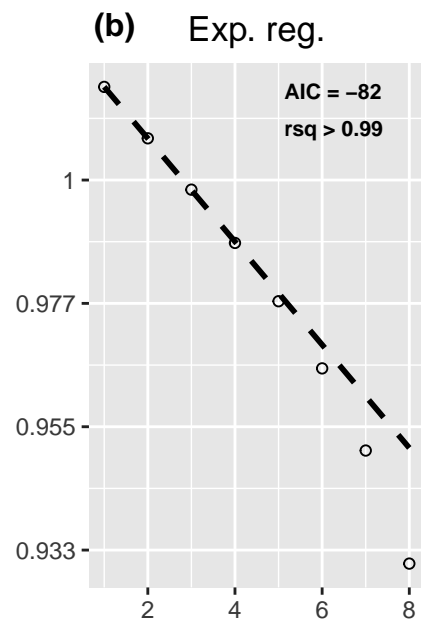
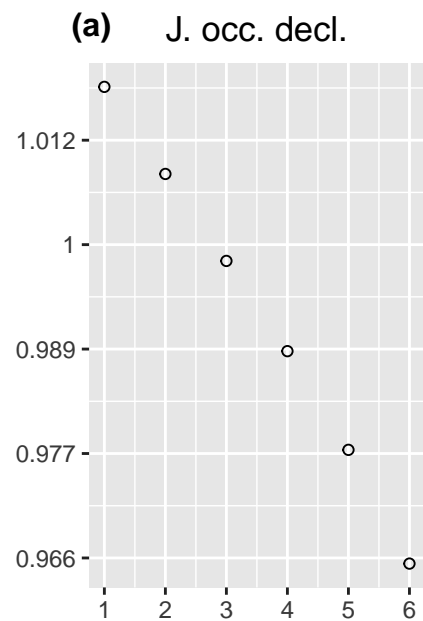
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

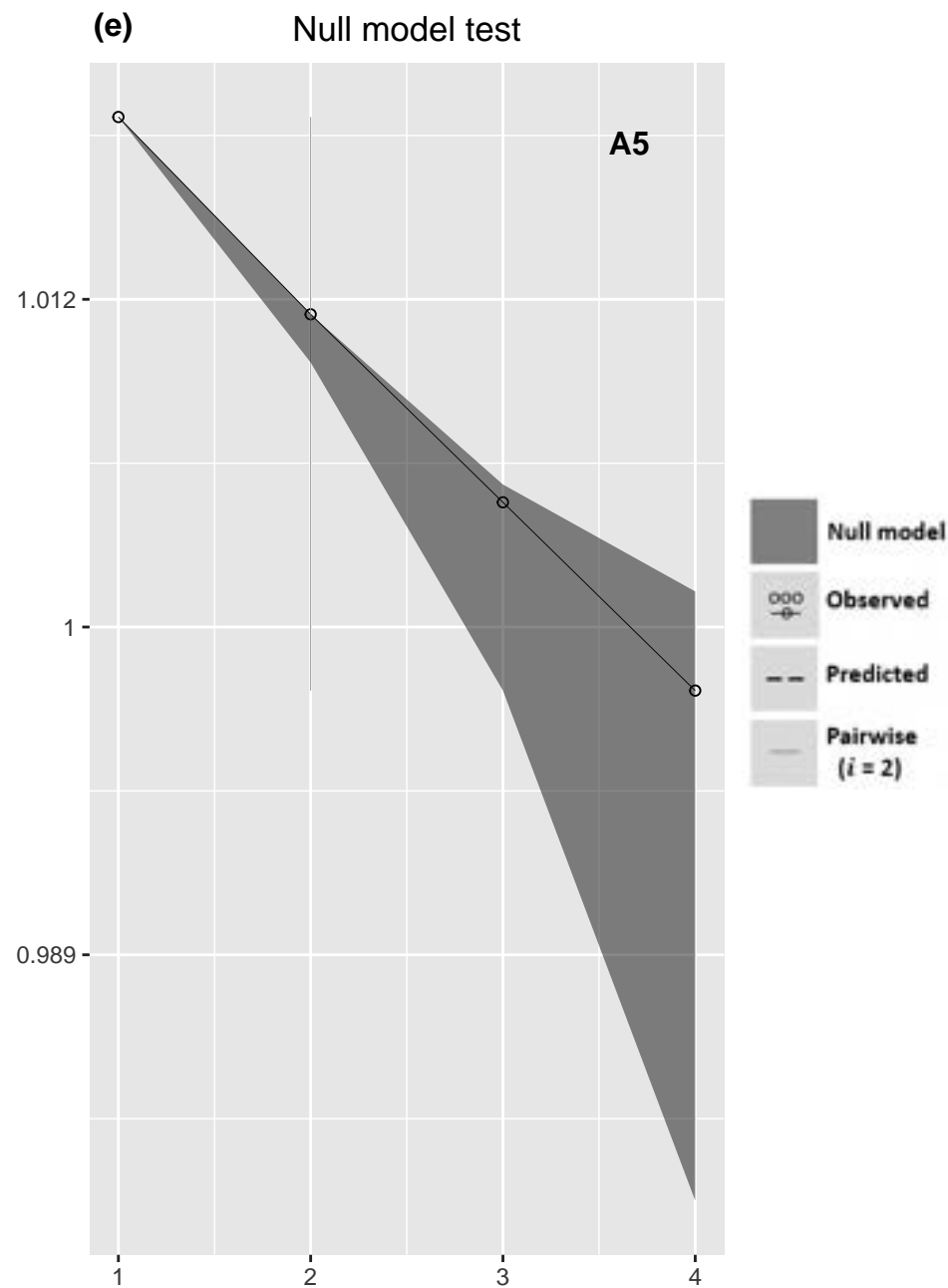
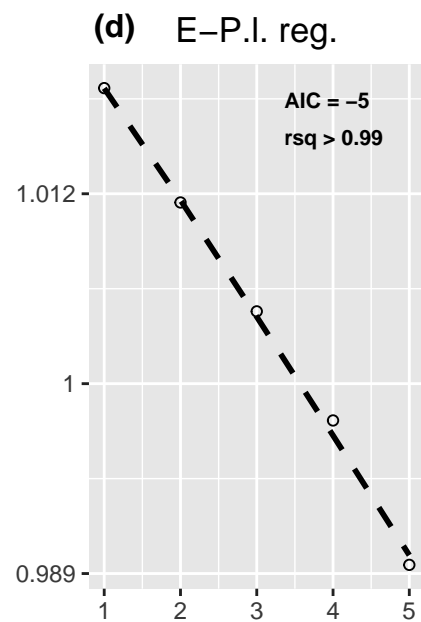
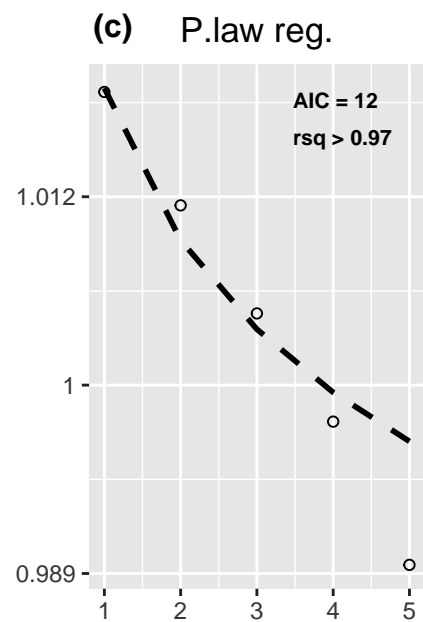
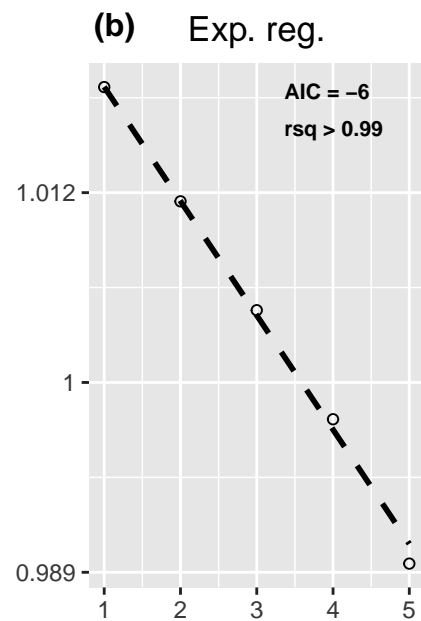
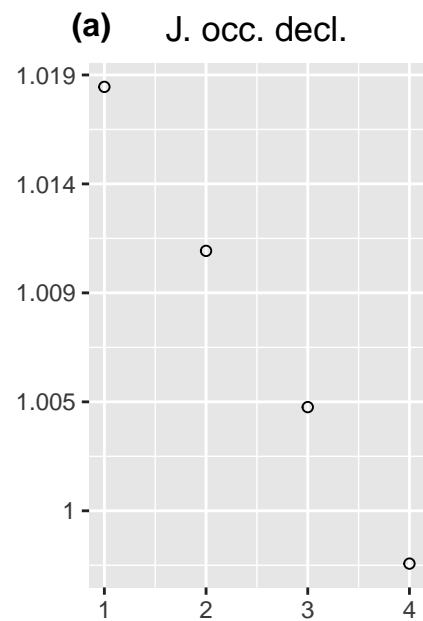


Joint occupancy,  $J^{\{i\}}$



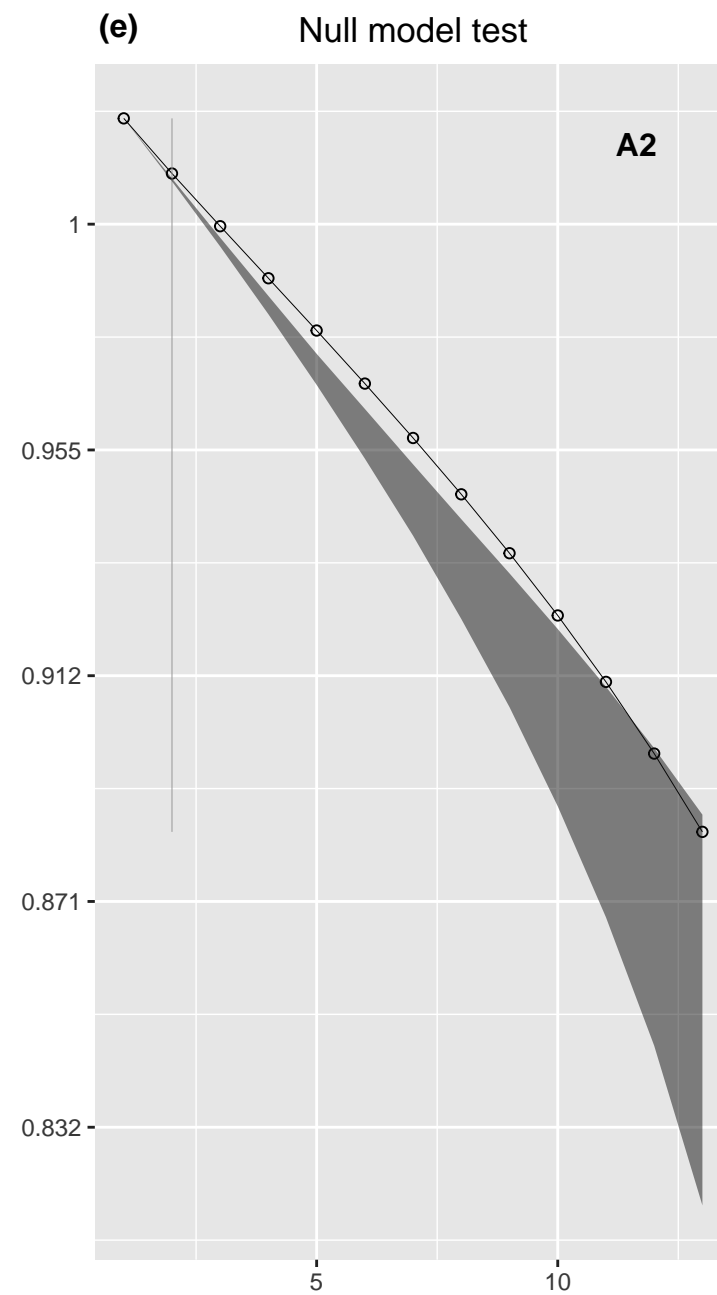
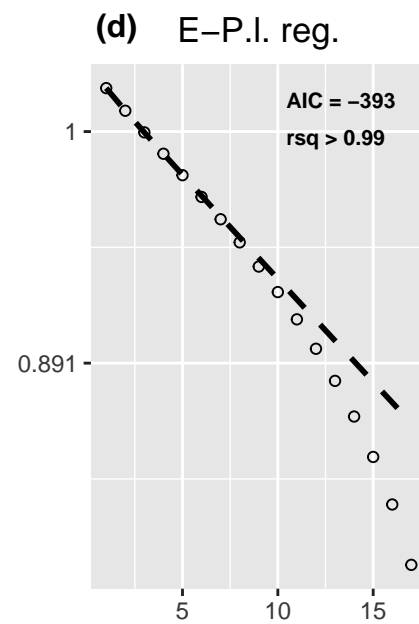
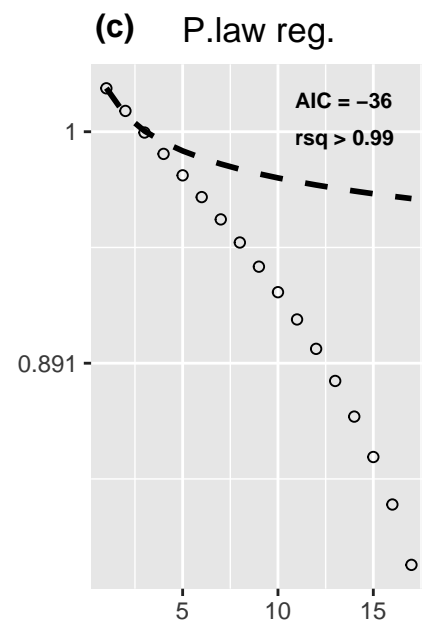
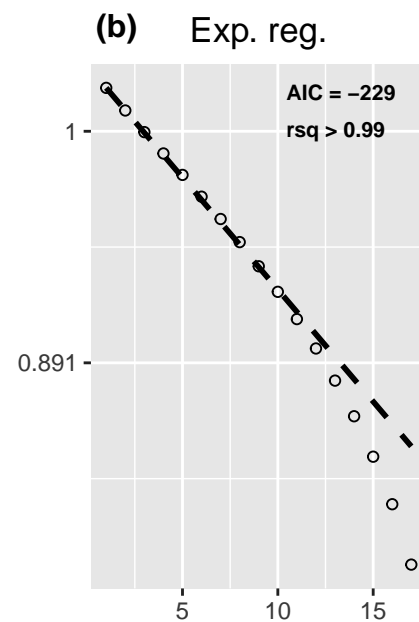
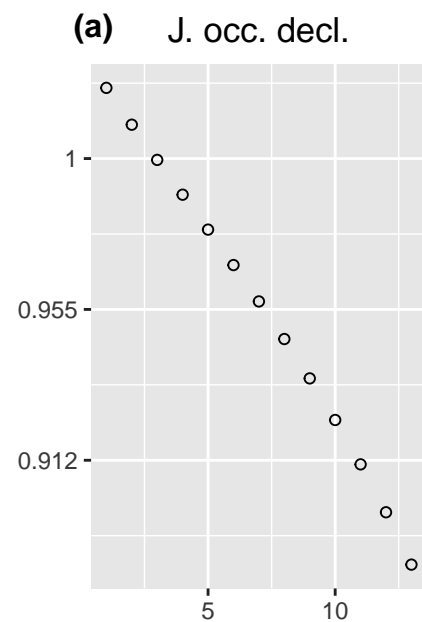
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



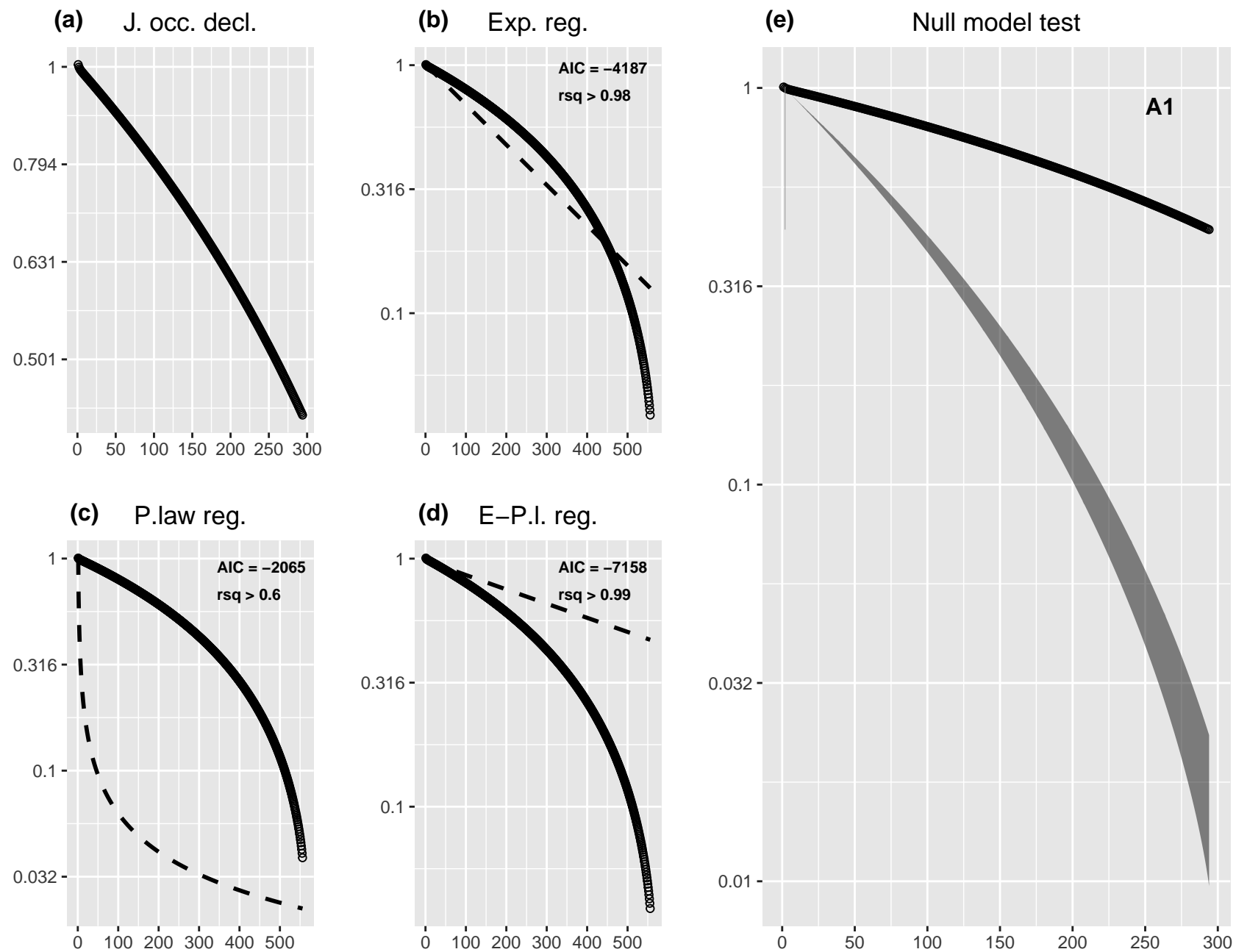
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



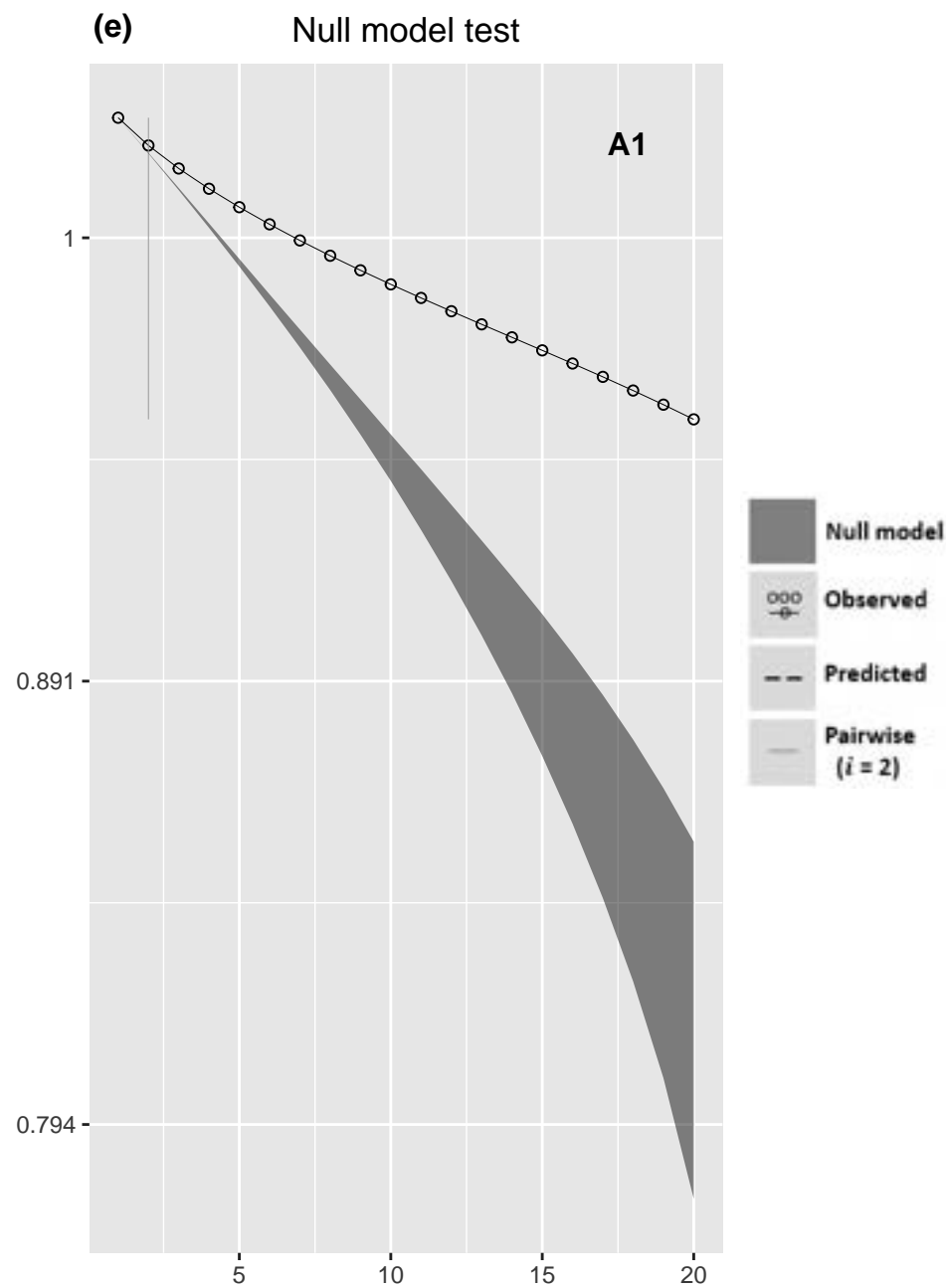
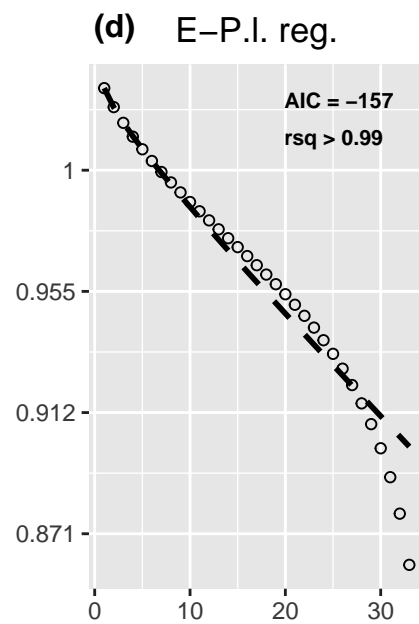
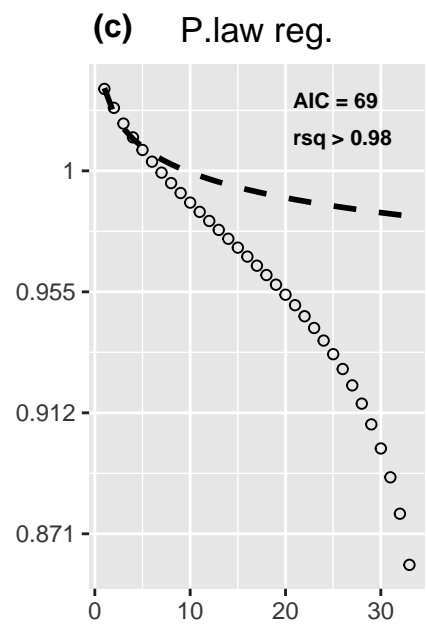
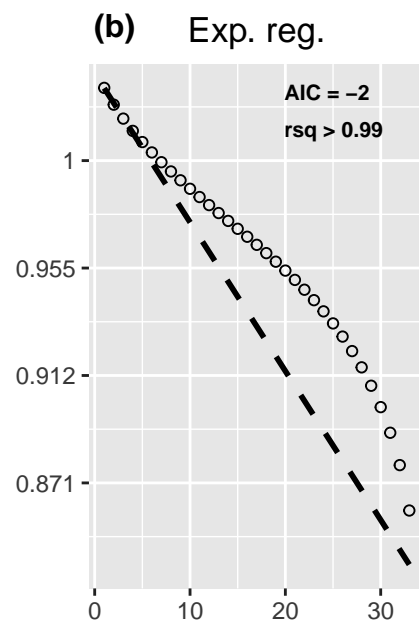
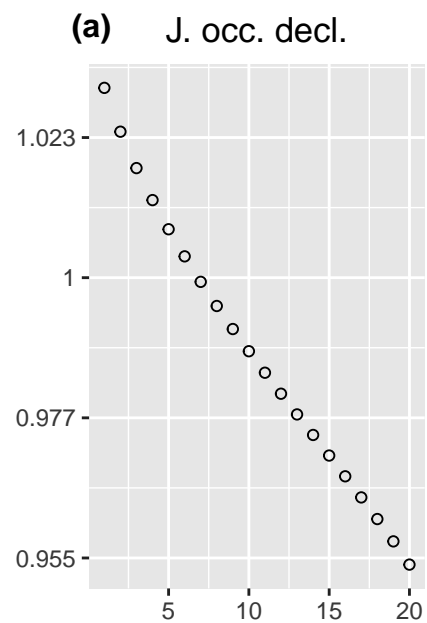
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



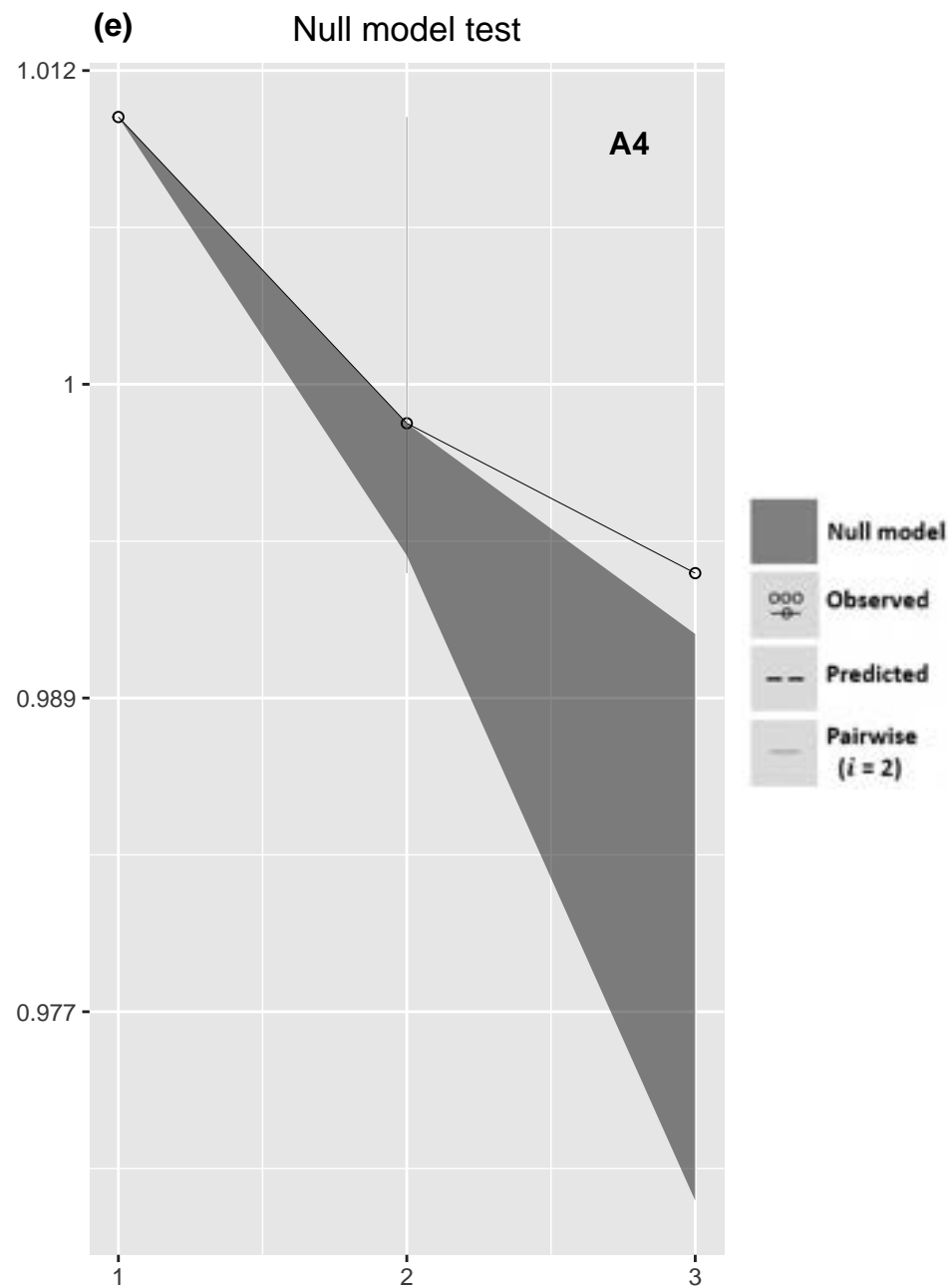
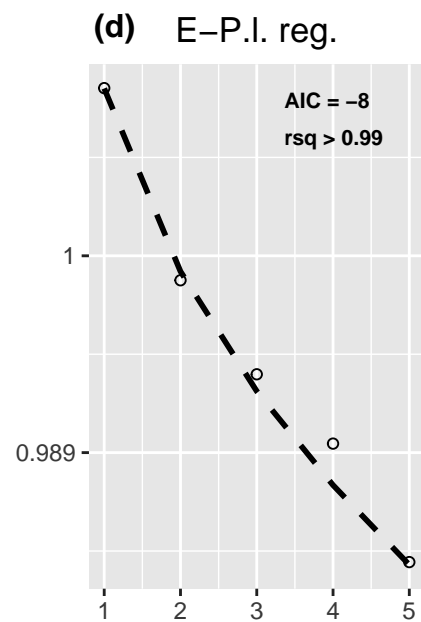
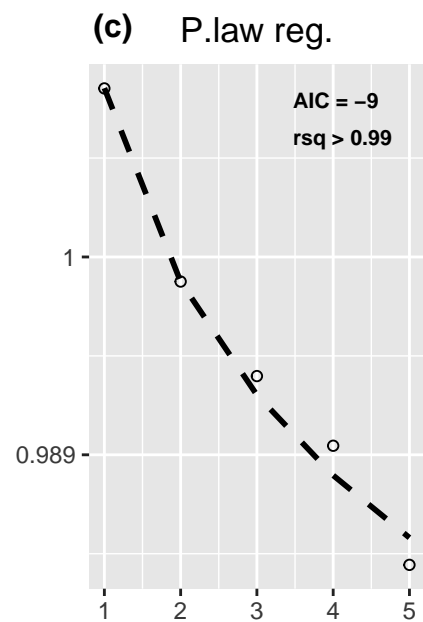
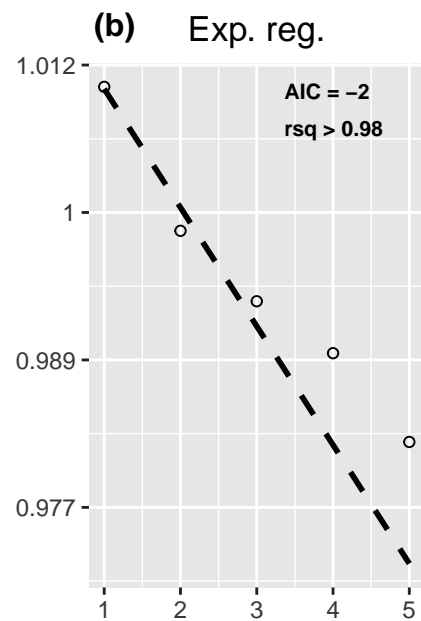
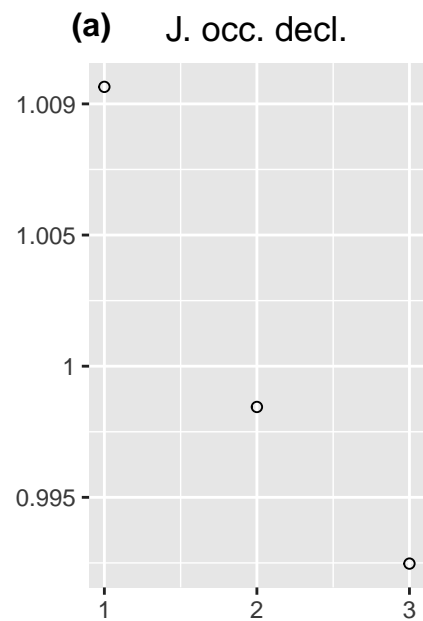
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



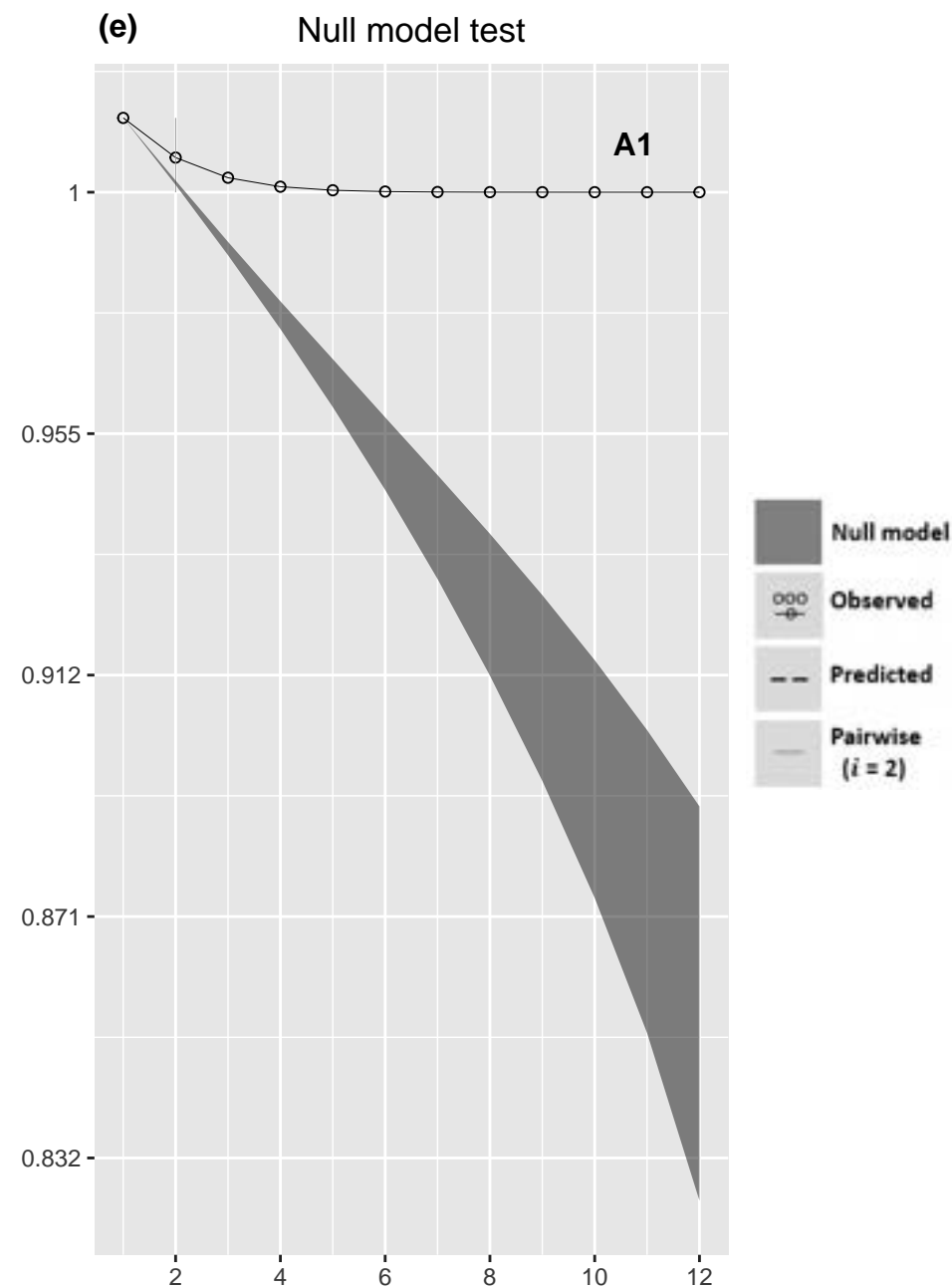
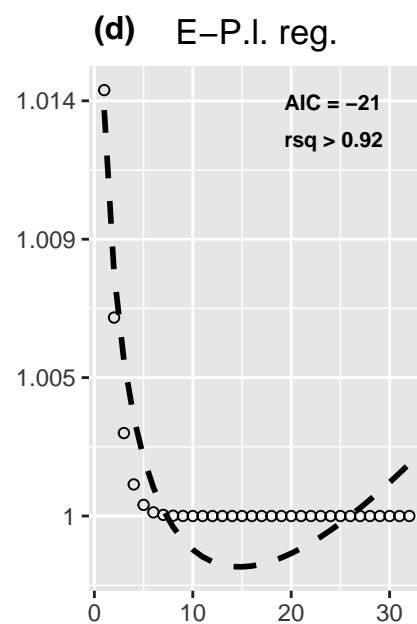
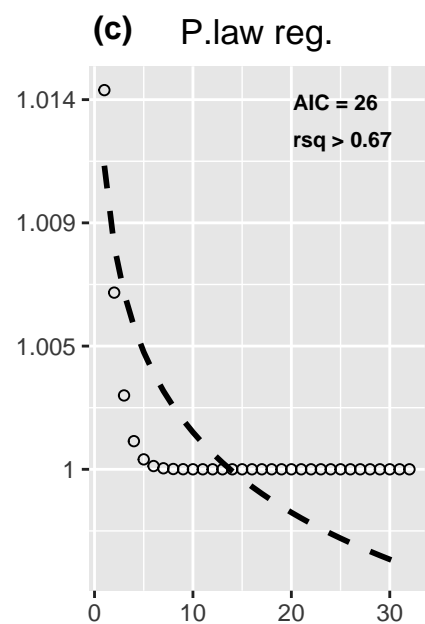
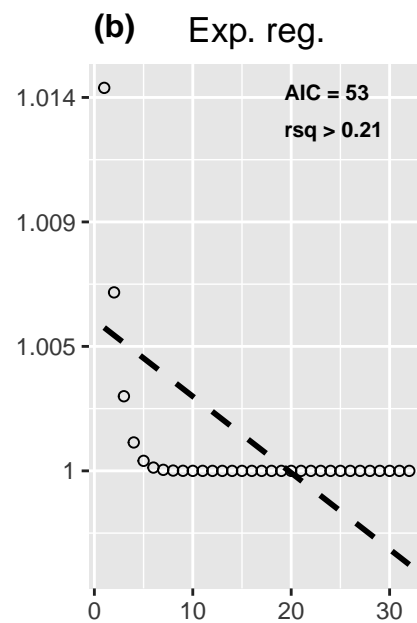
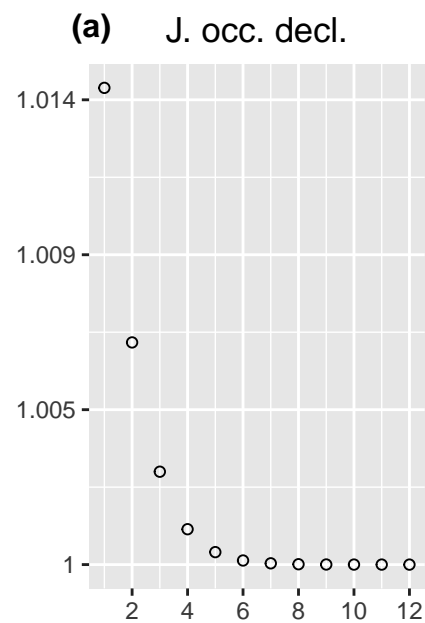
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



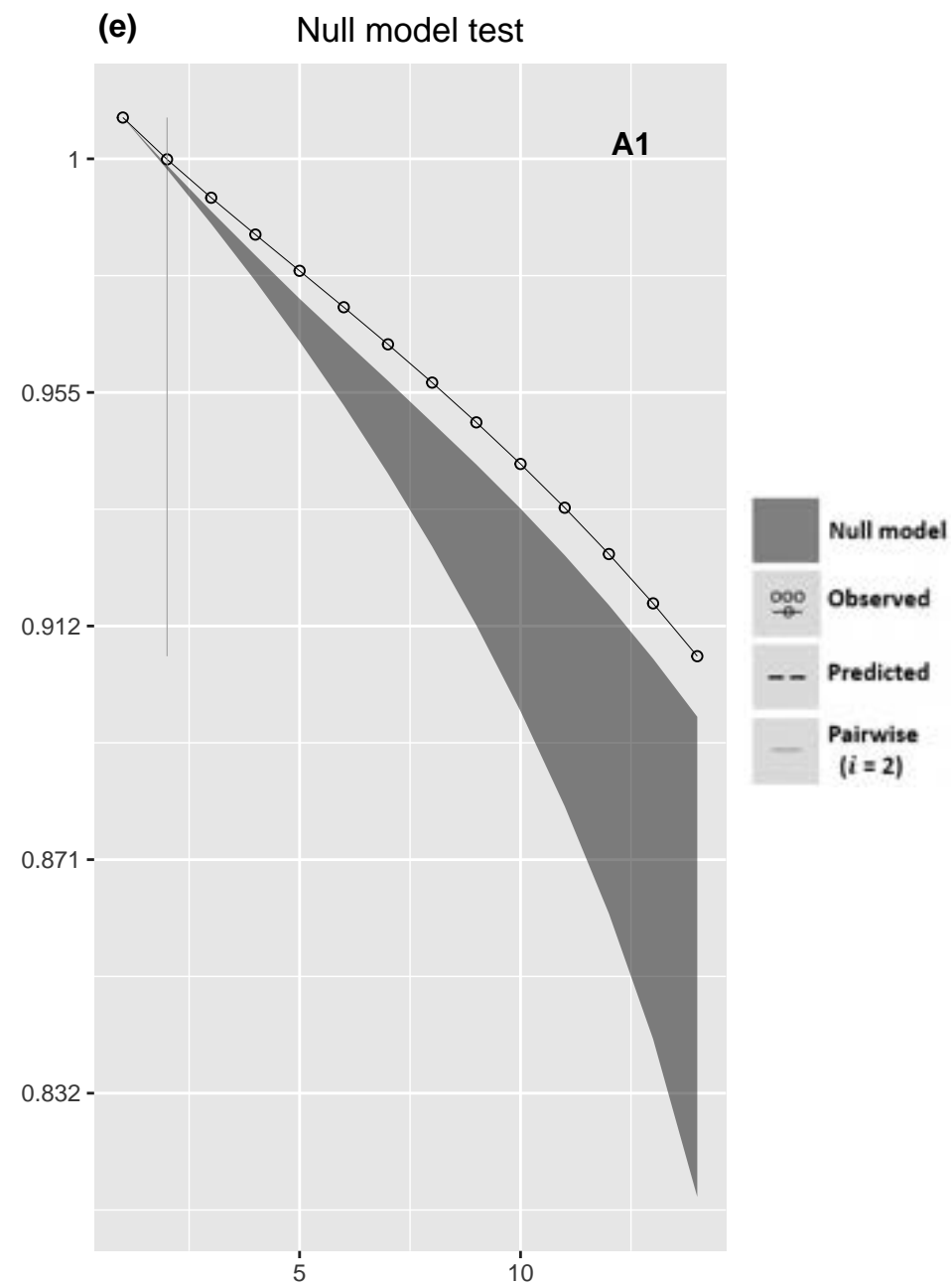
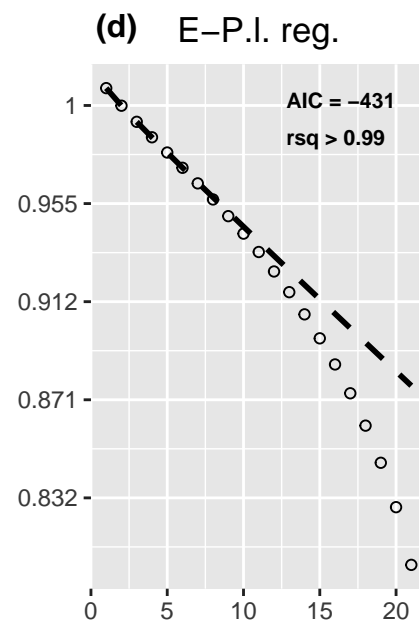
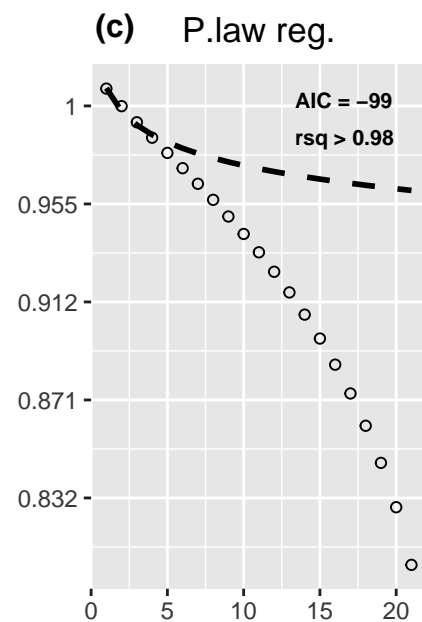
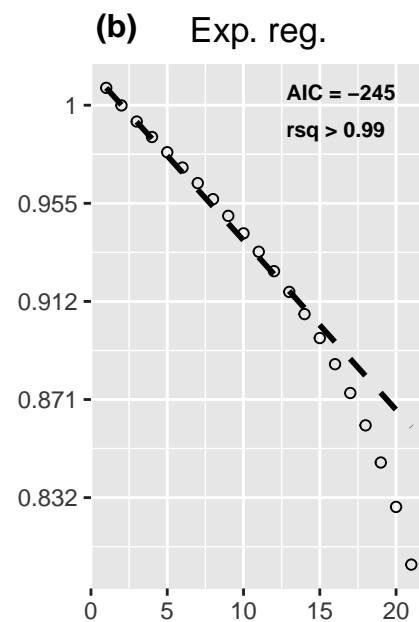
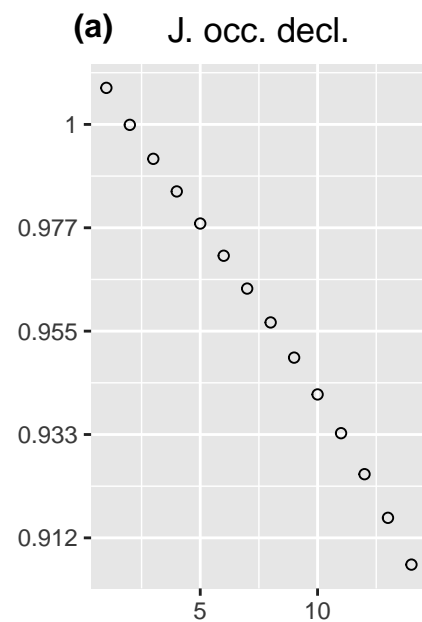
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

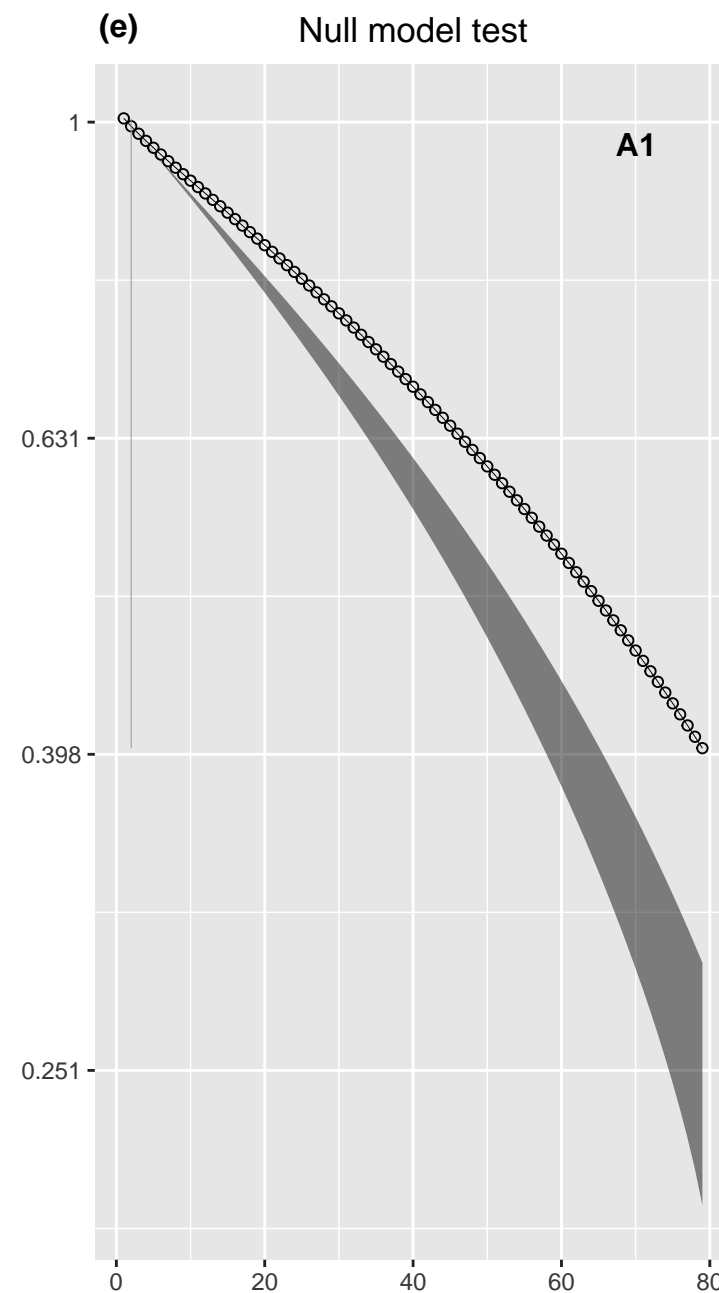
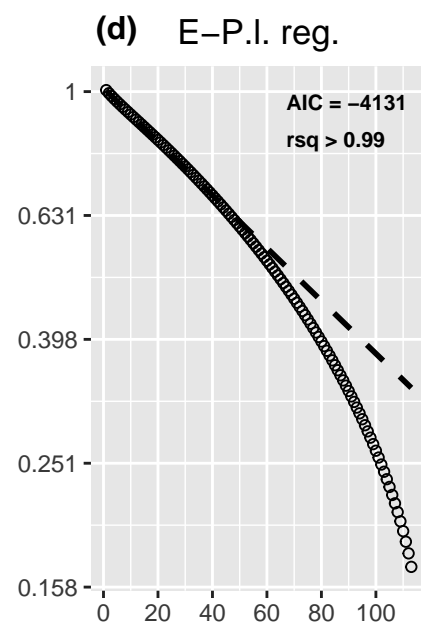
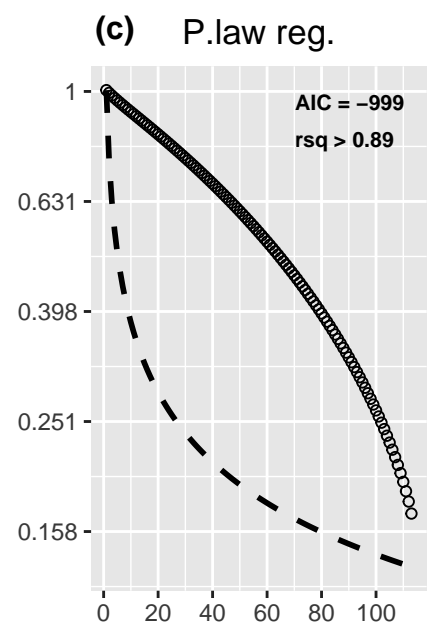
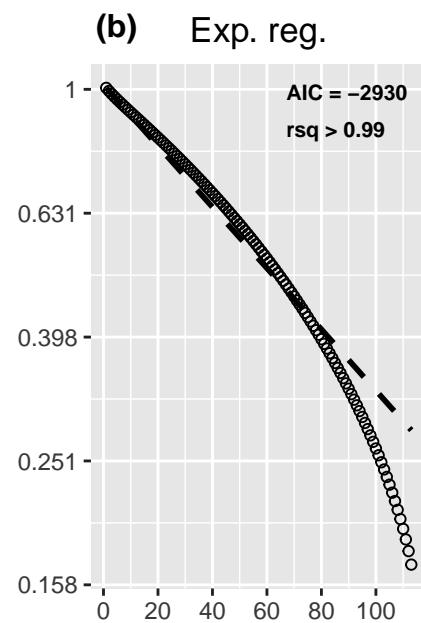
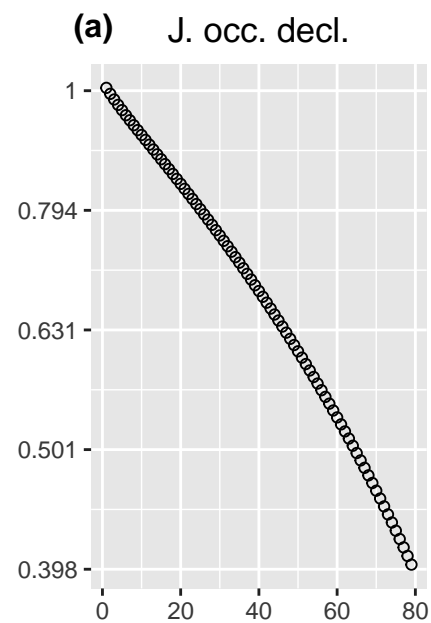
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

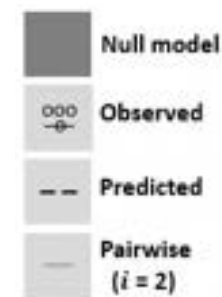
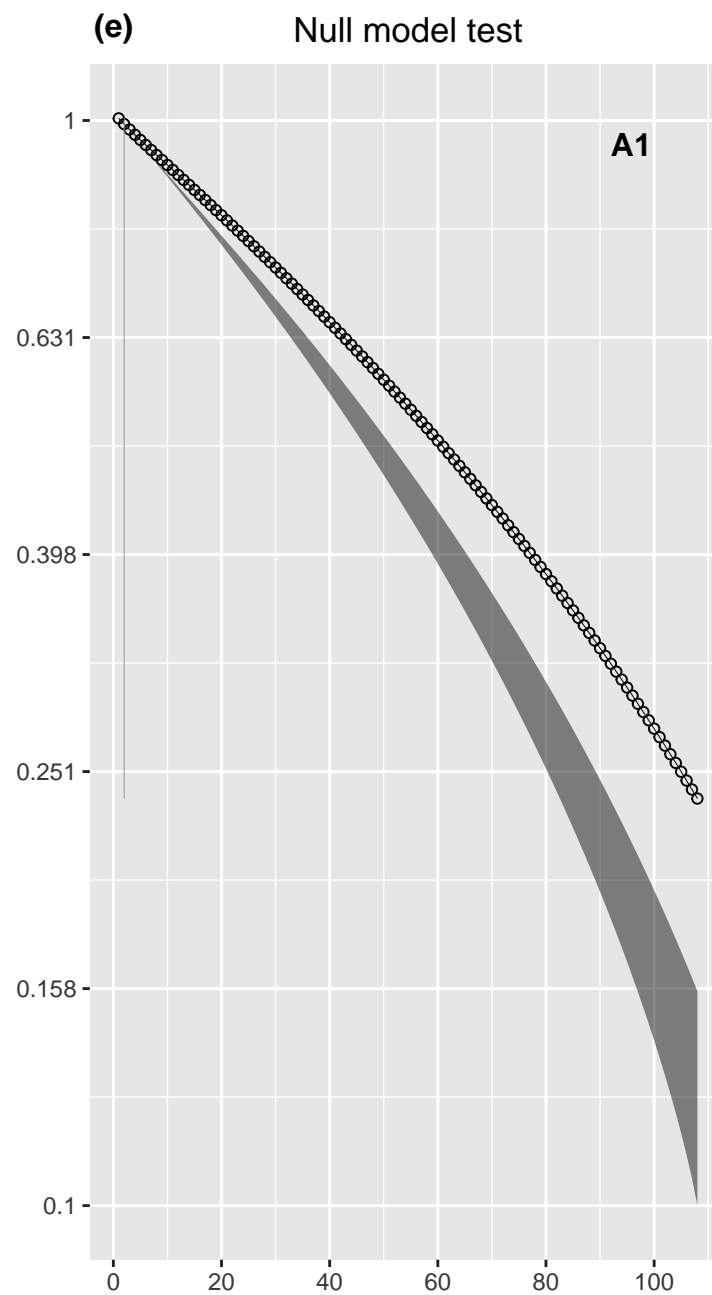
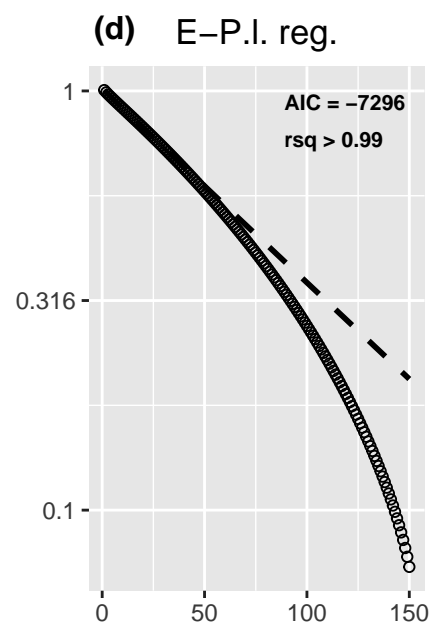
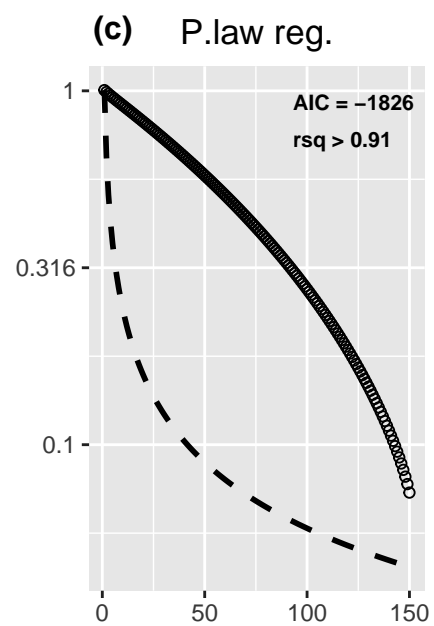
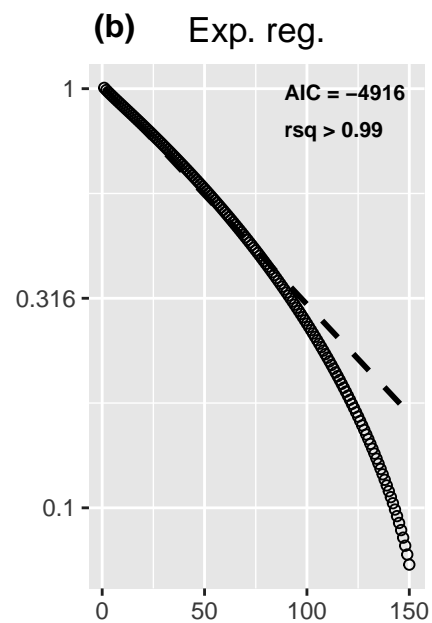
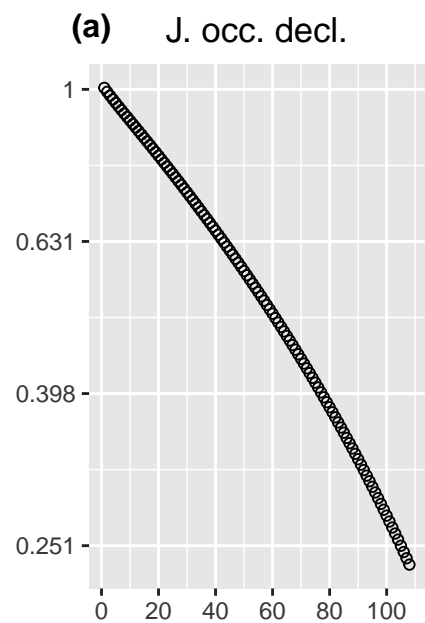


Joint occupancy,  $J^{\{i\}}$



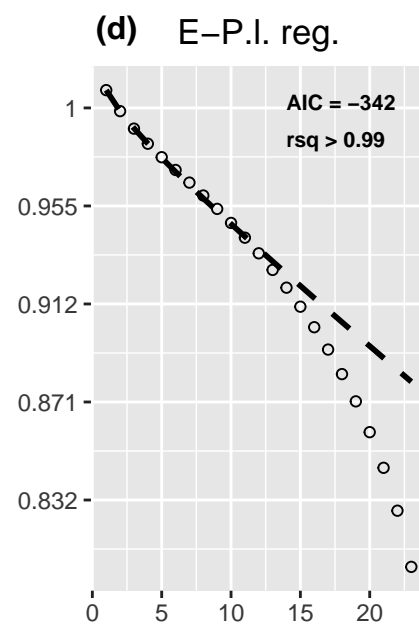
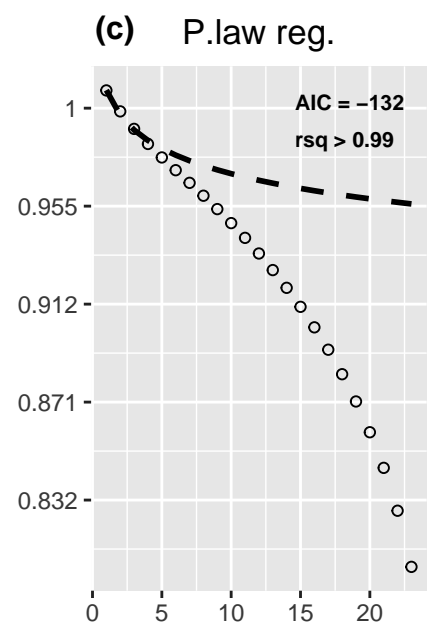
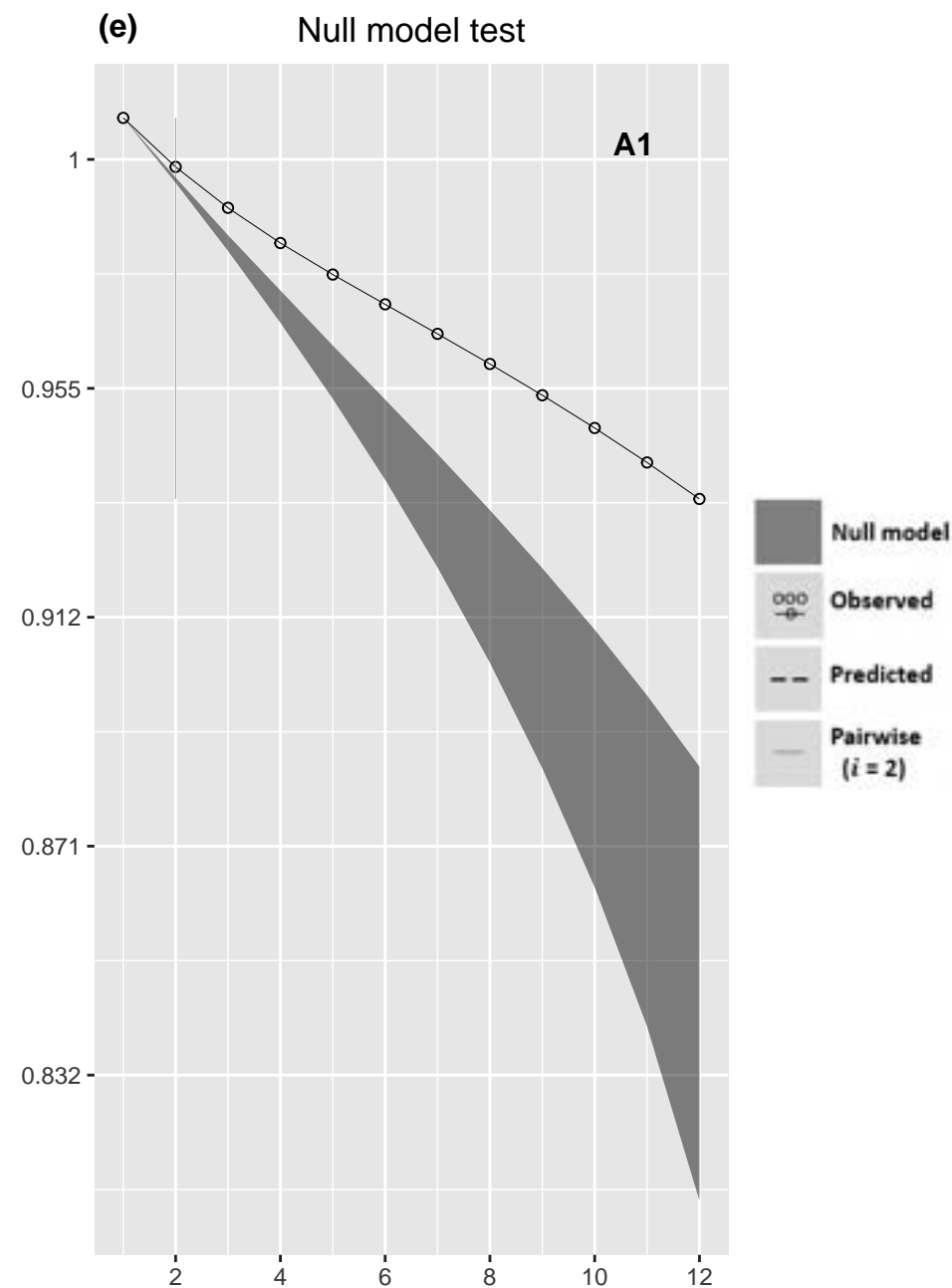
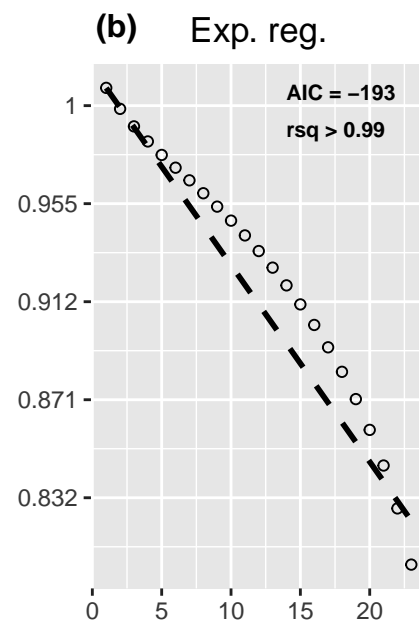
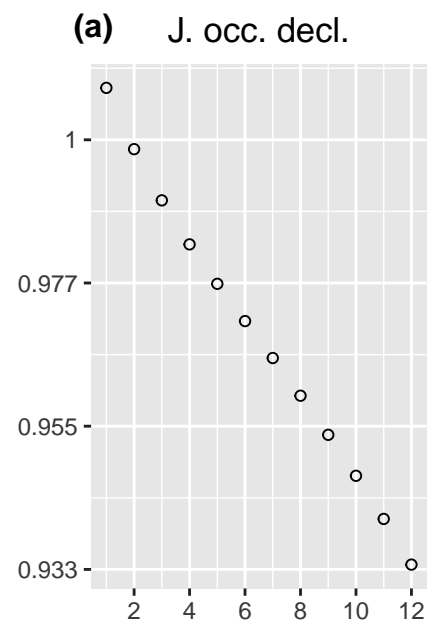
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



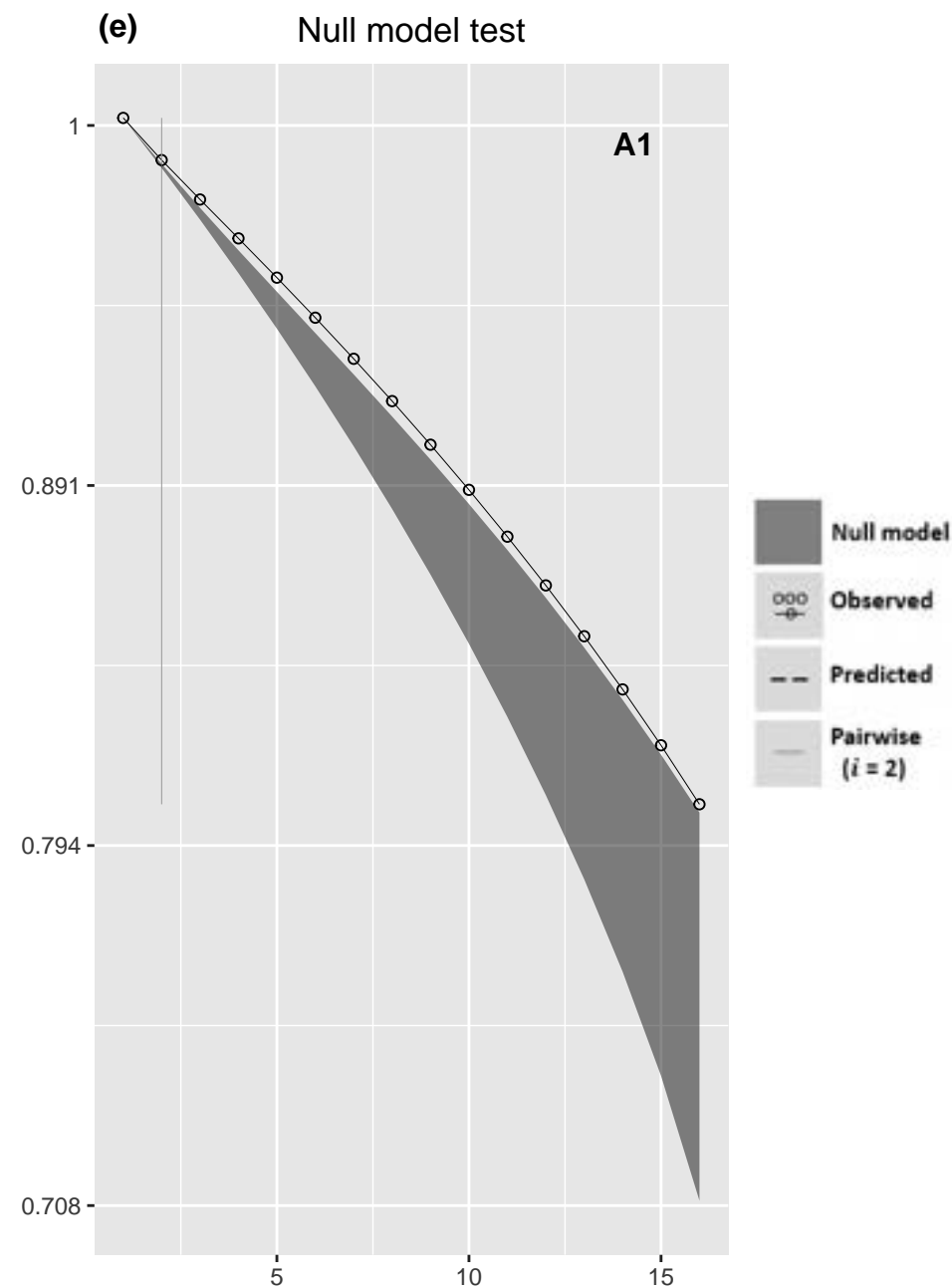
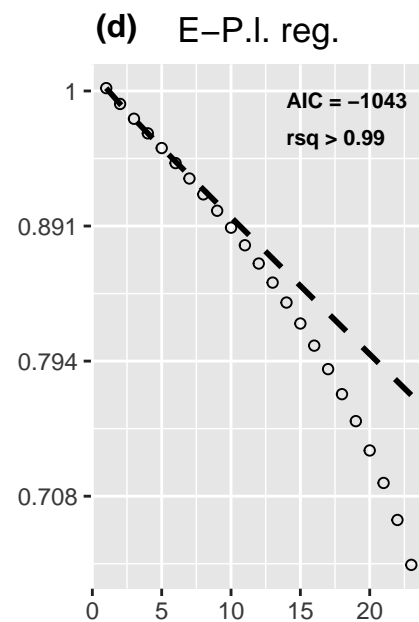
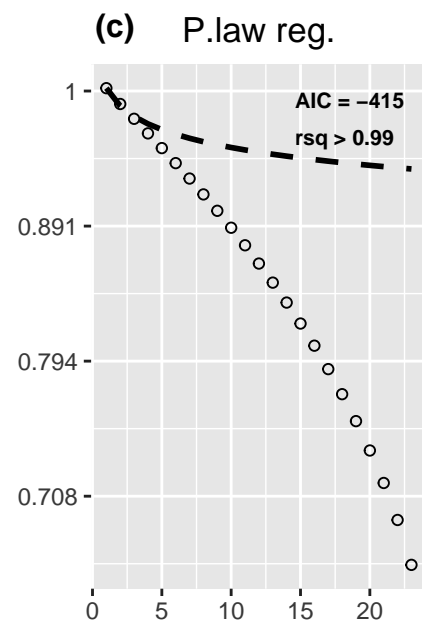
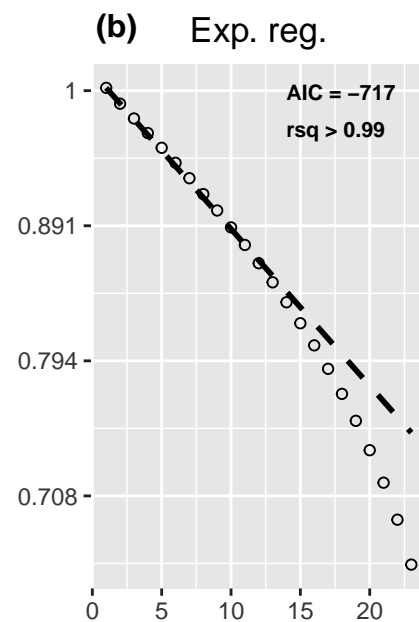
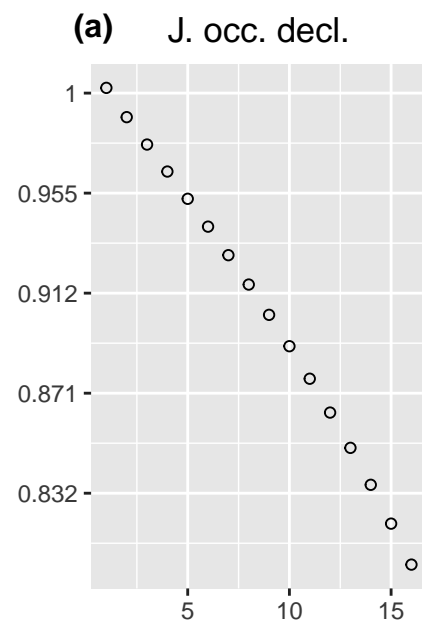
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



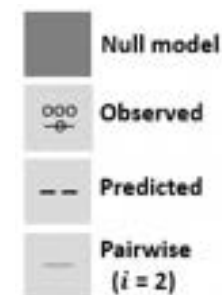
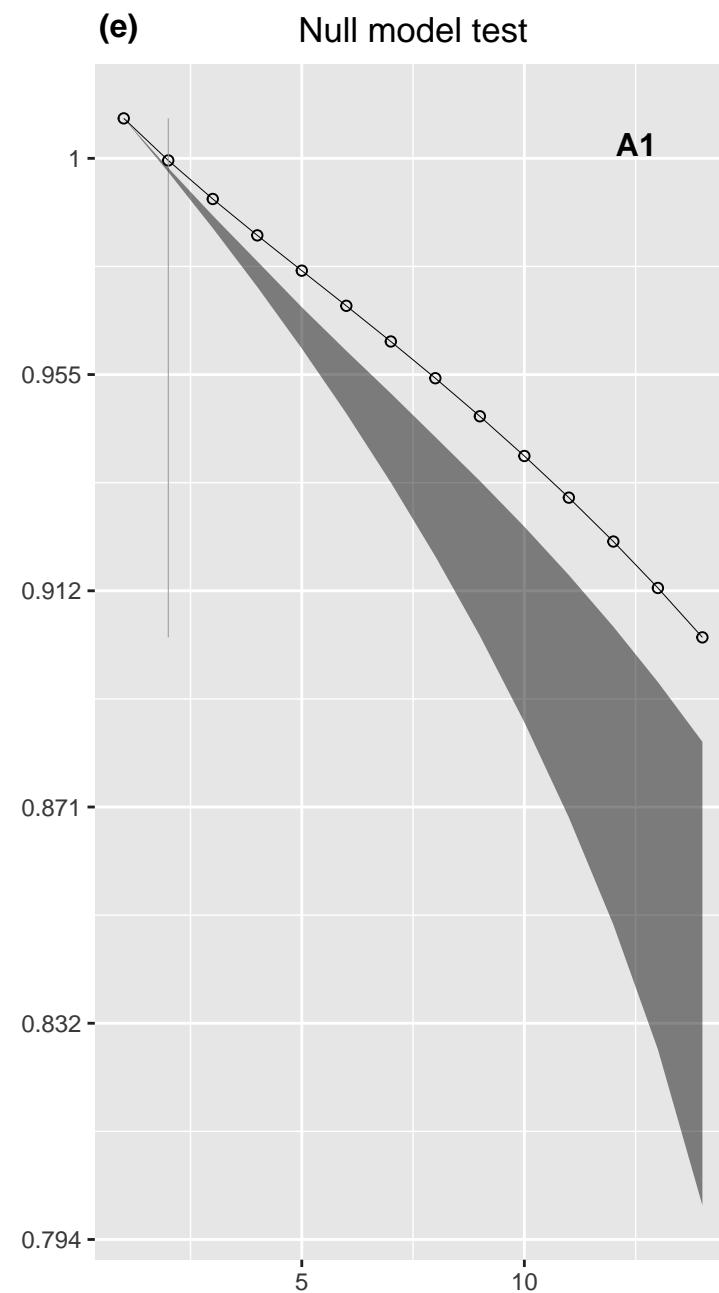
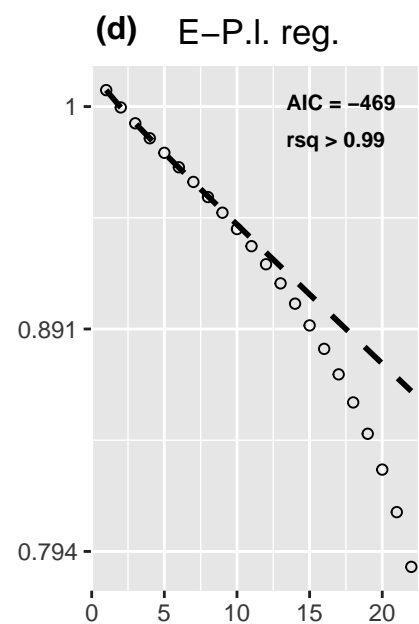
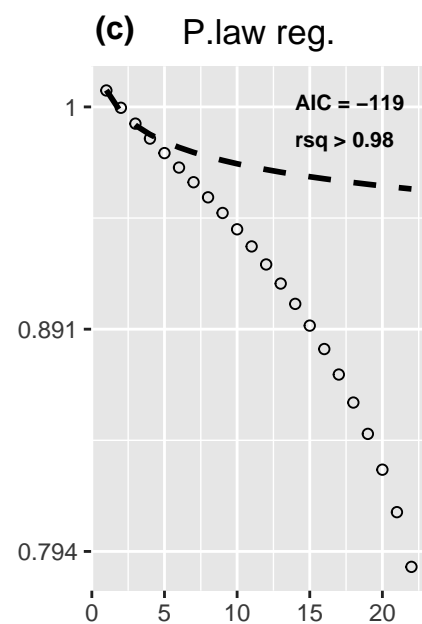
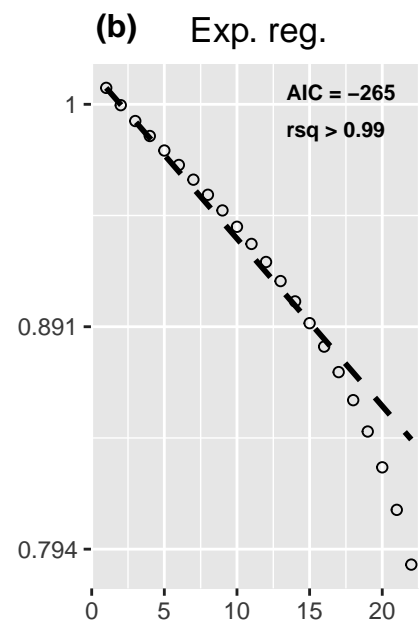
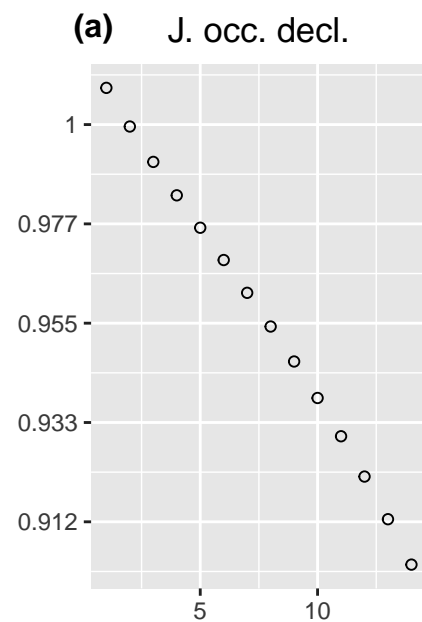
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



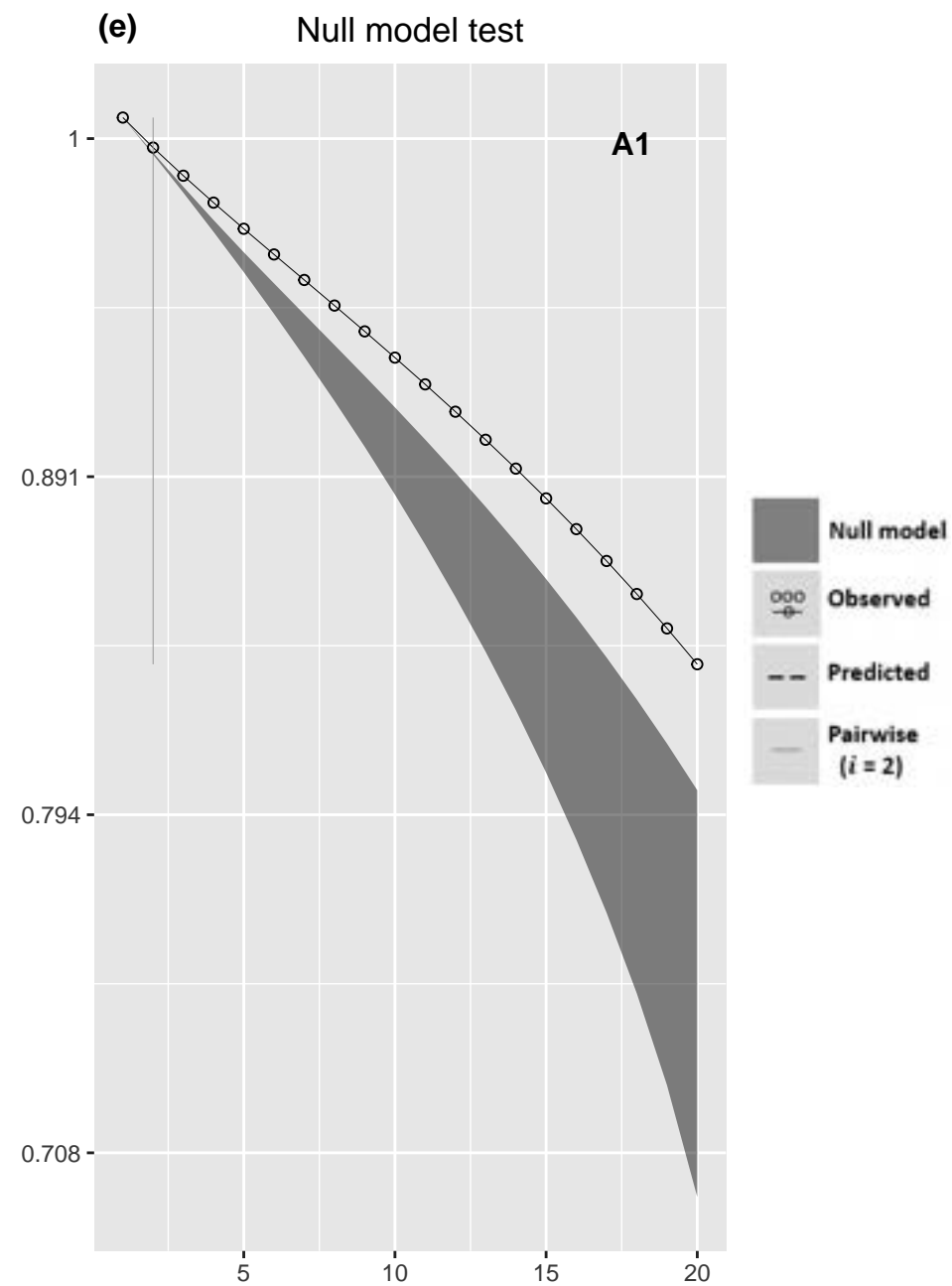
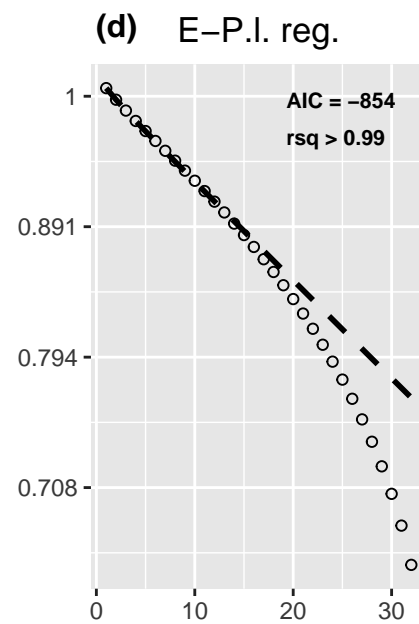
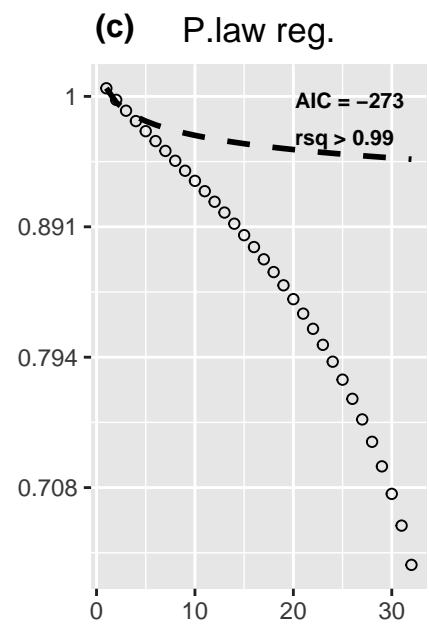
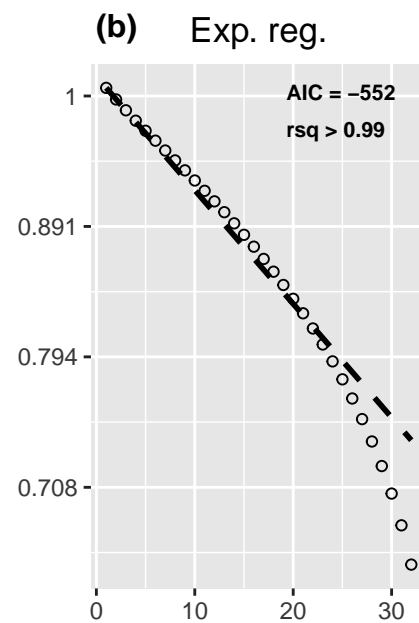
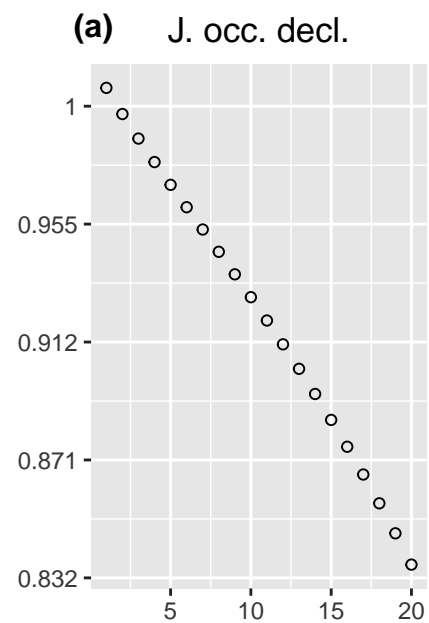
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



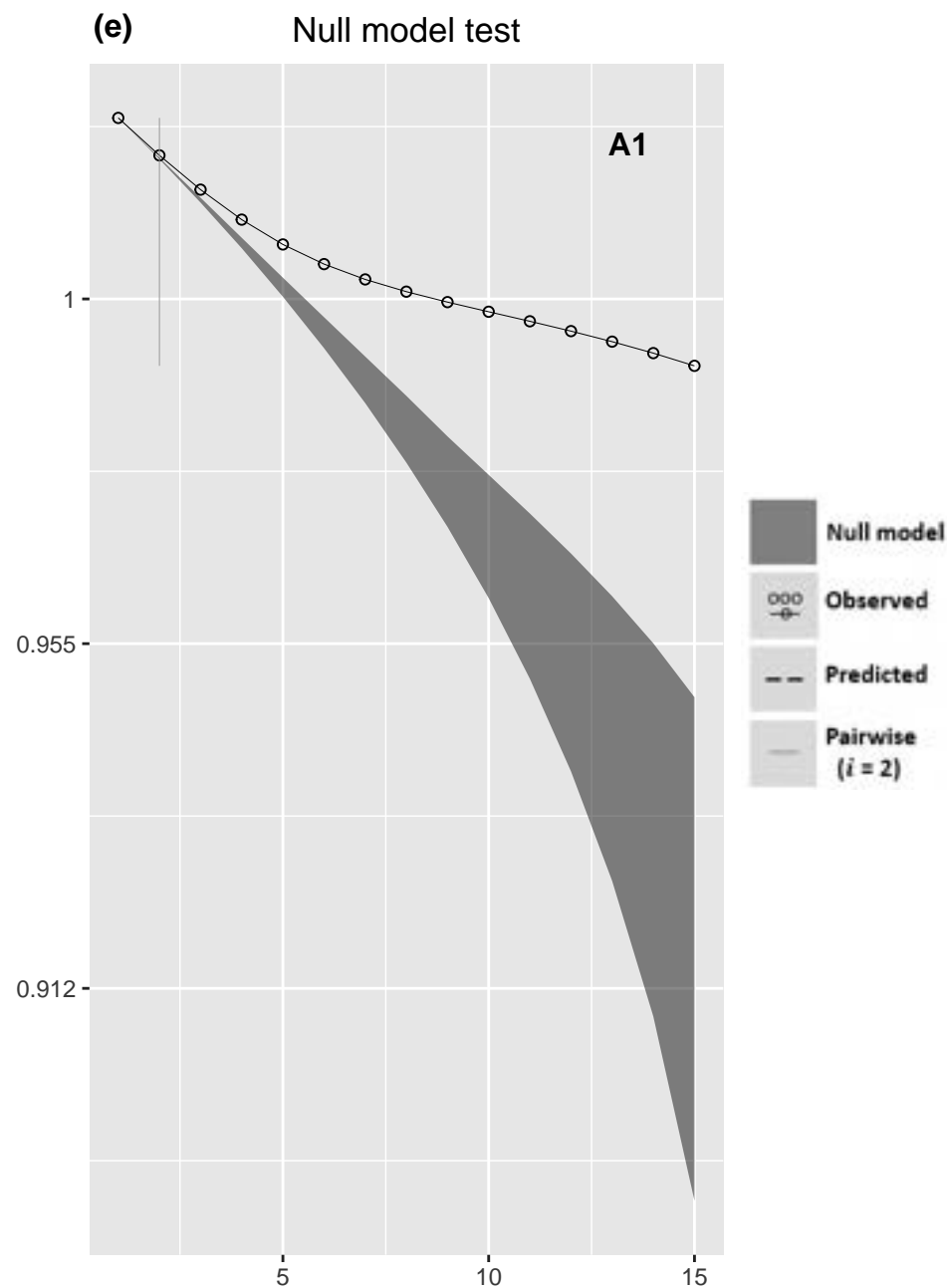
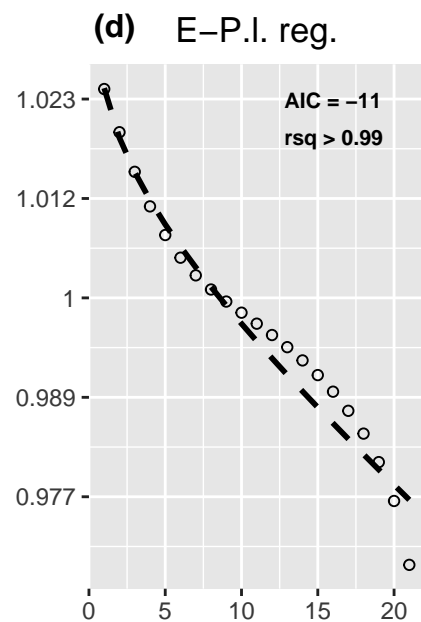
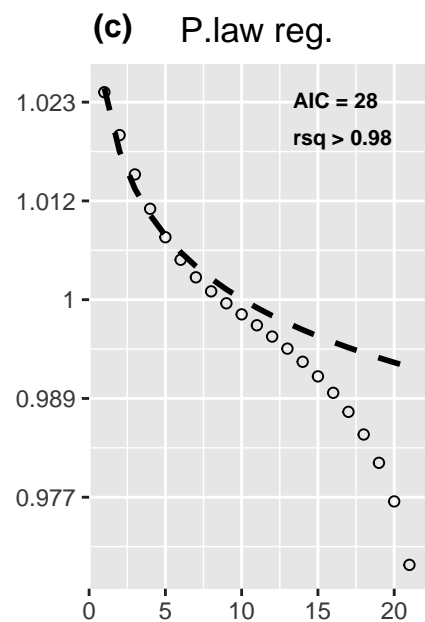
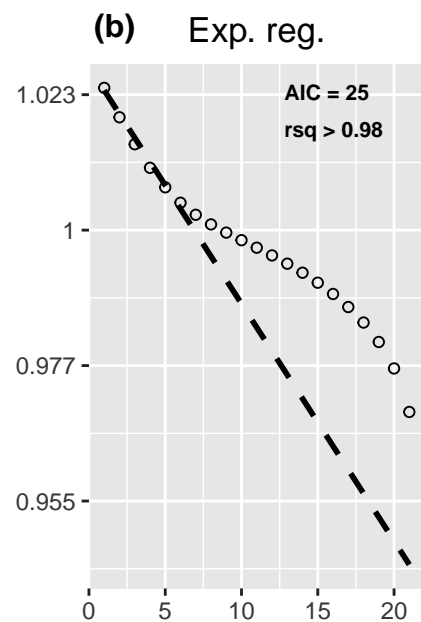
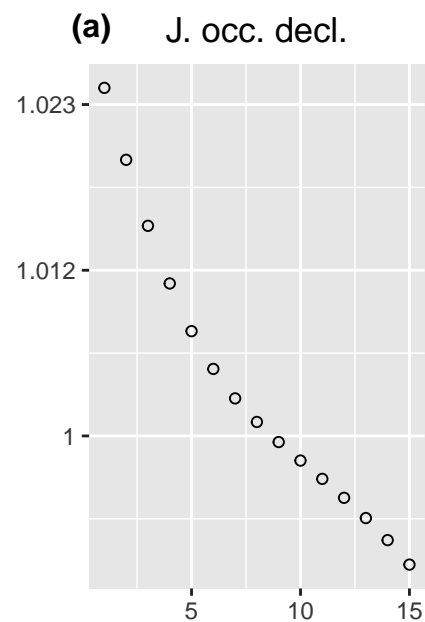
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



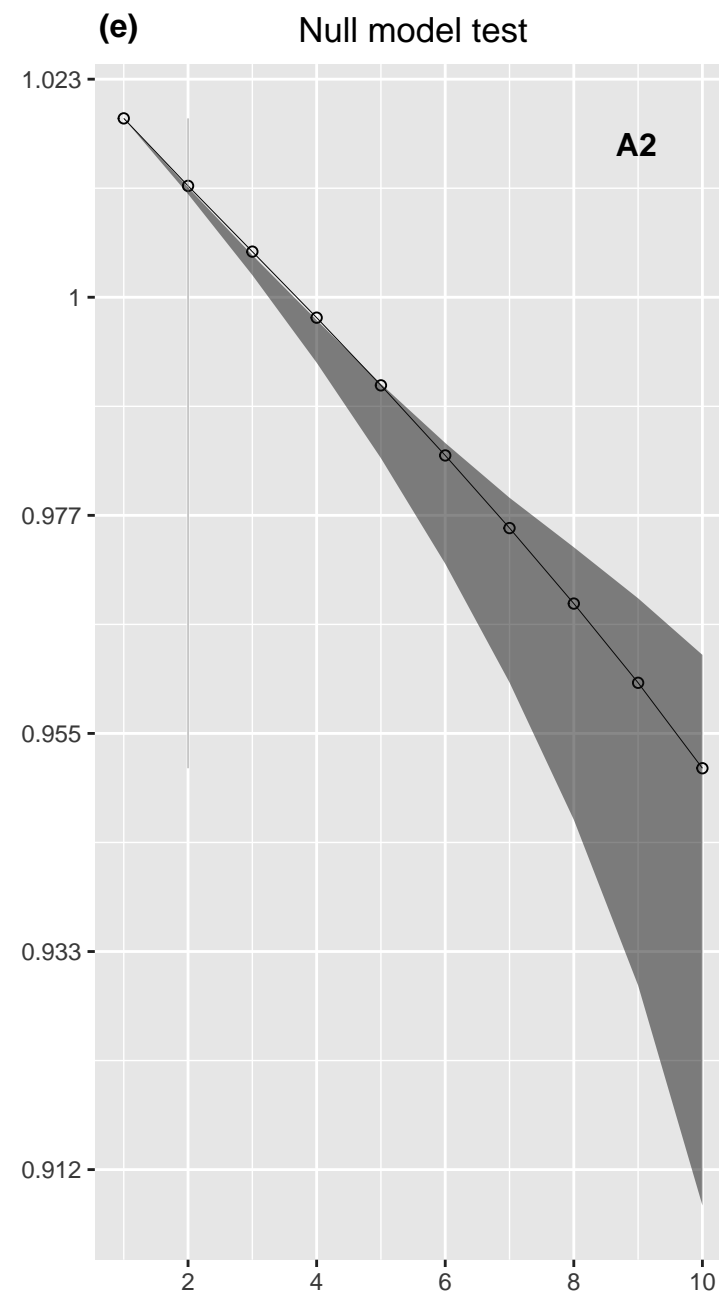
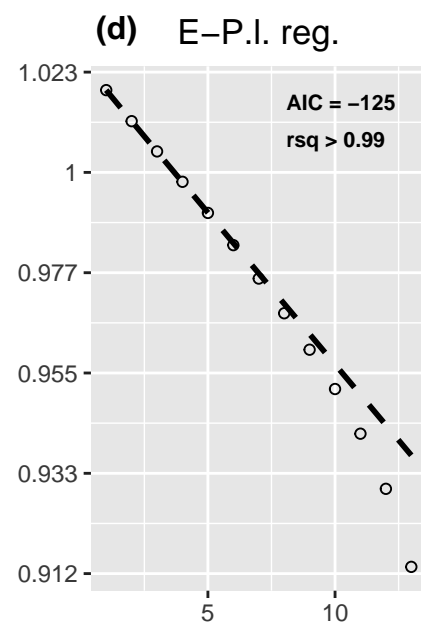
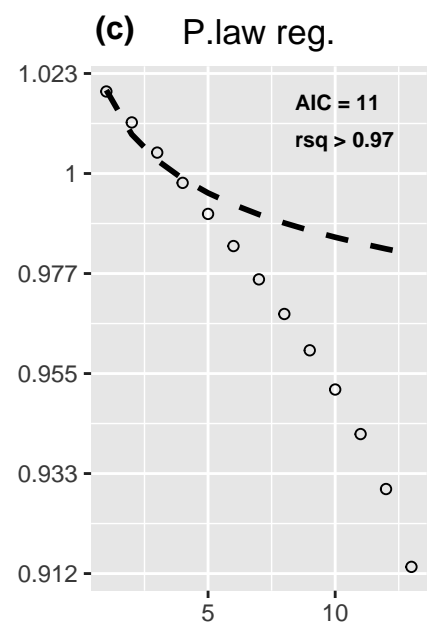
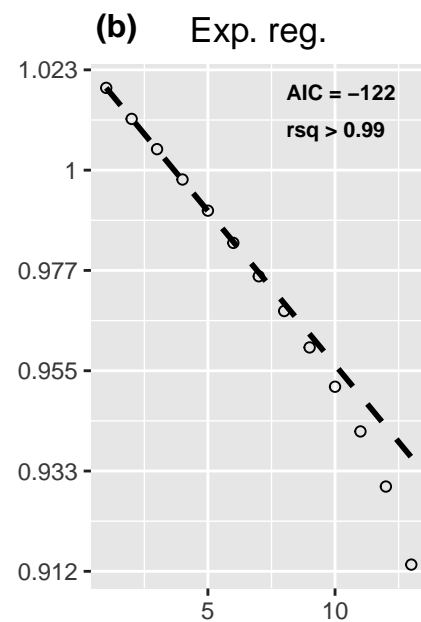
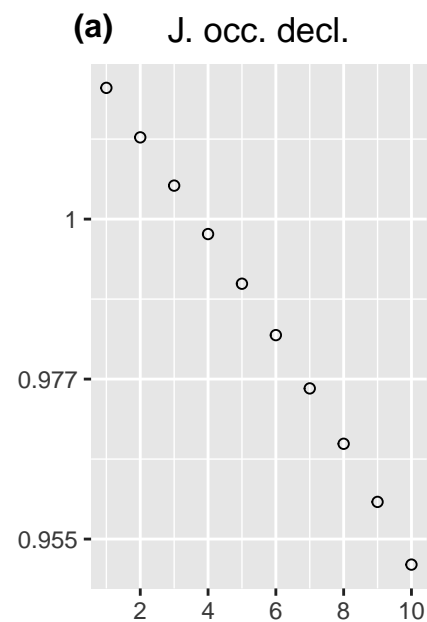
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

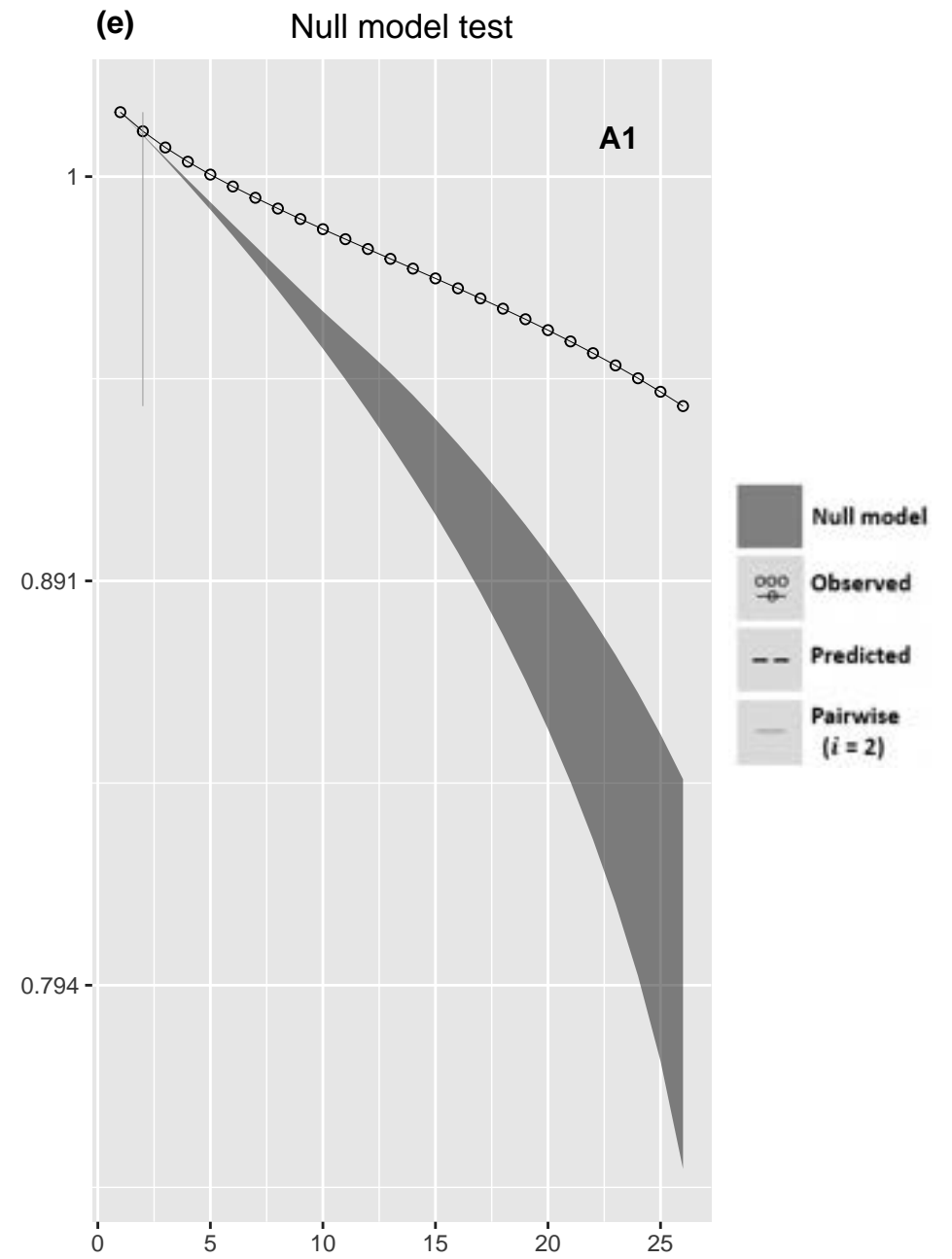
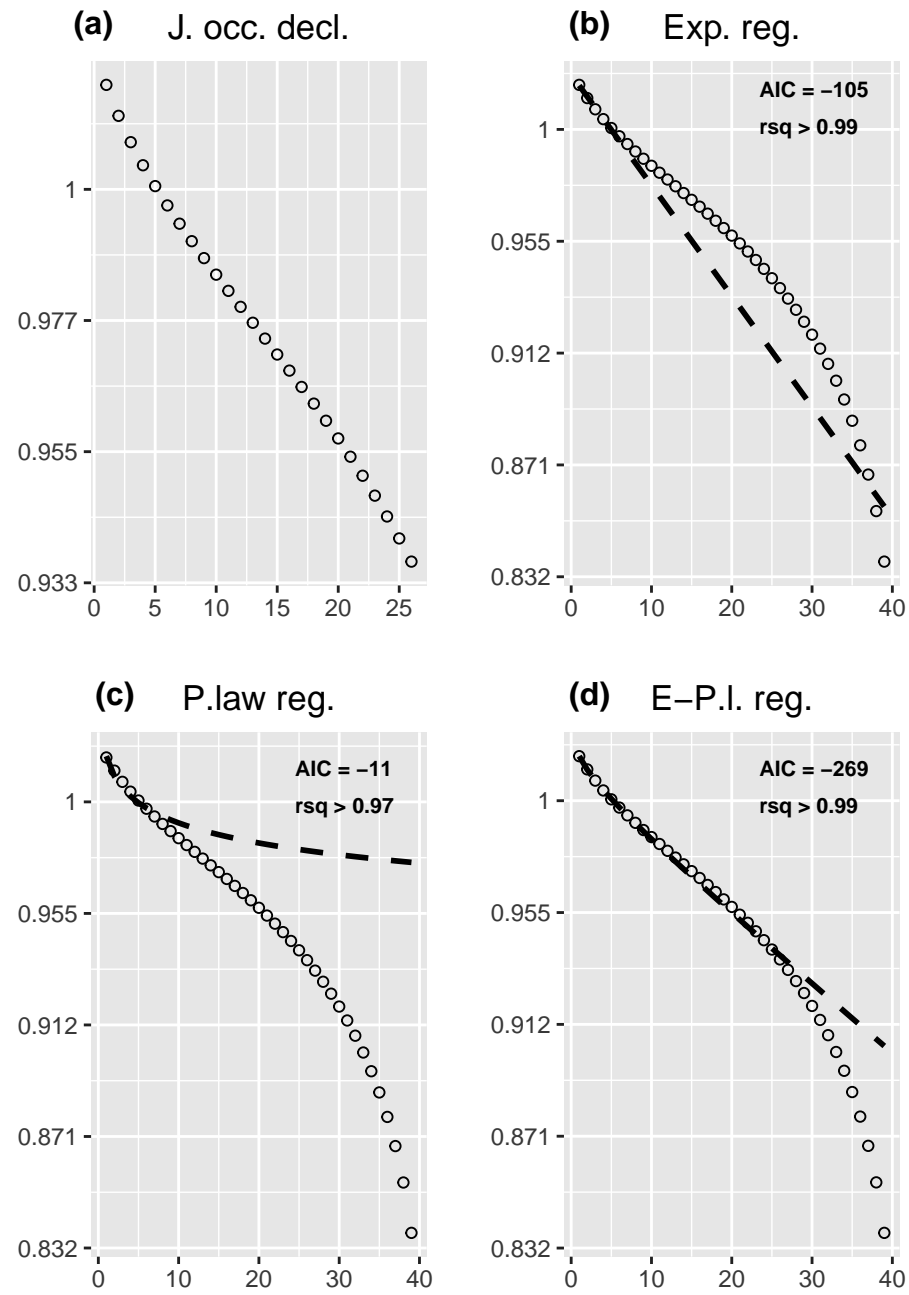
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

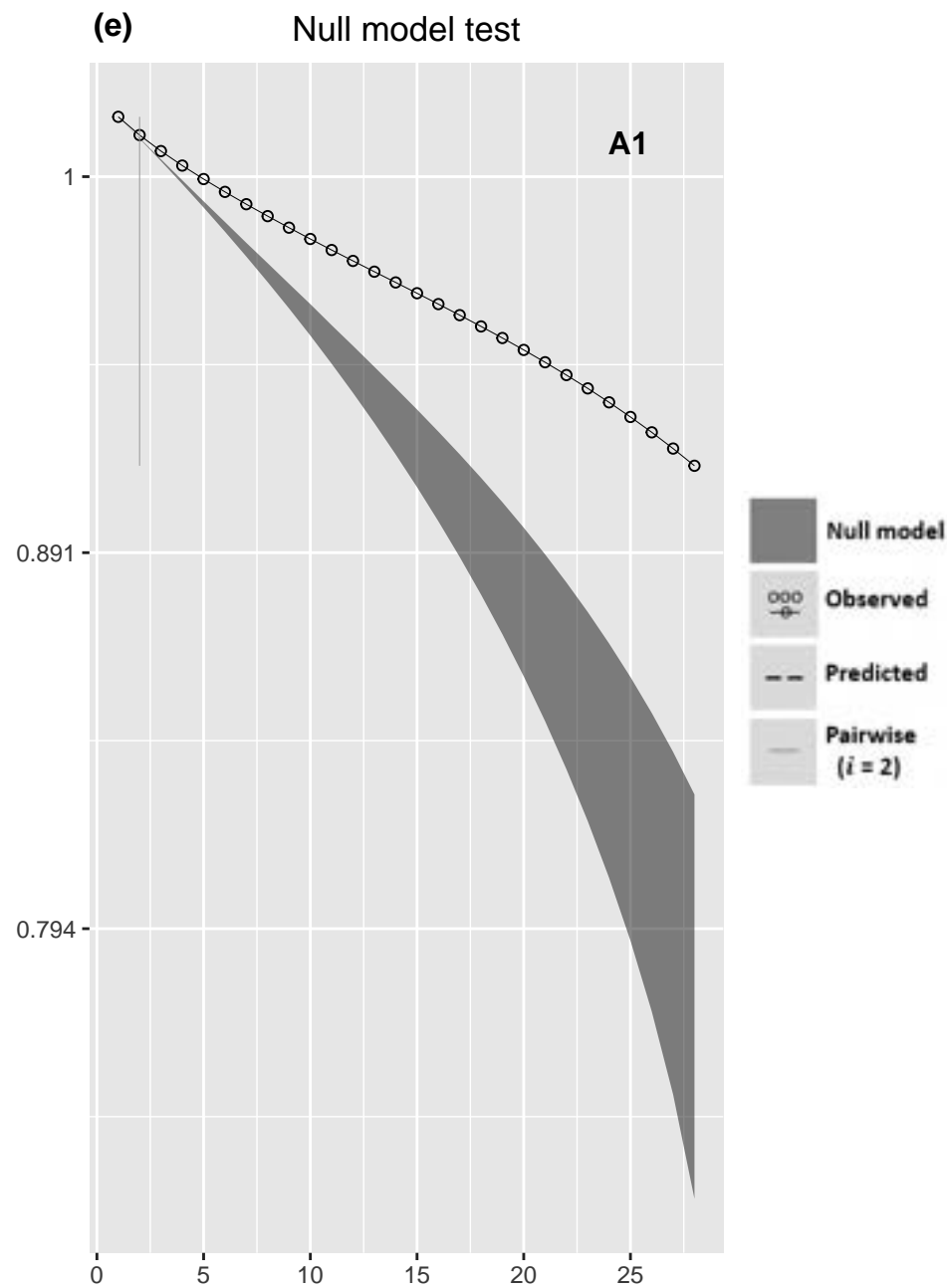
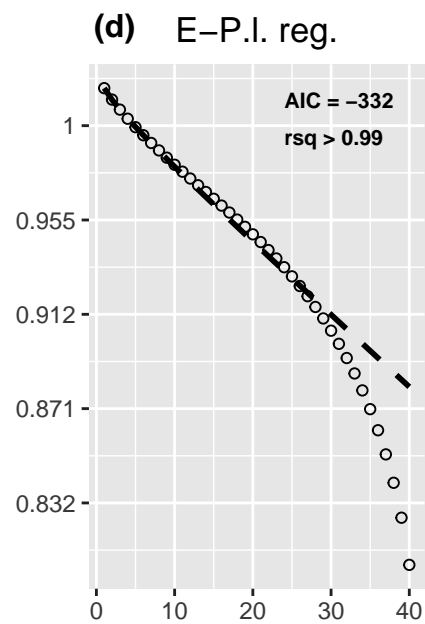
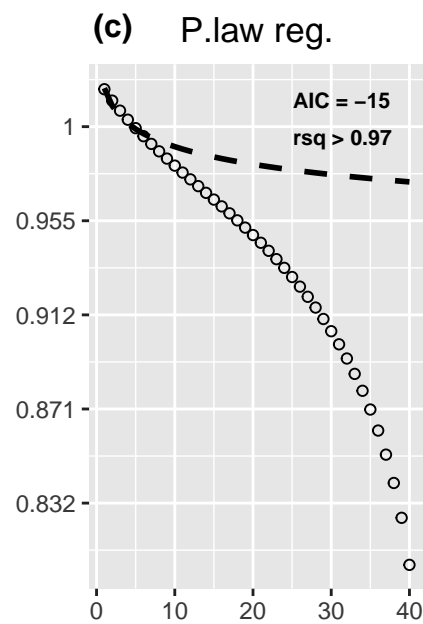
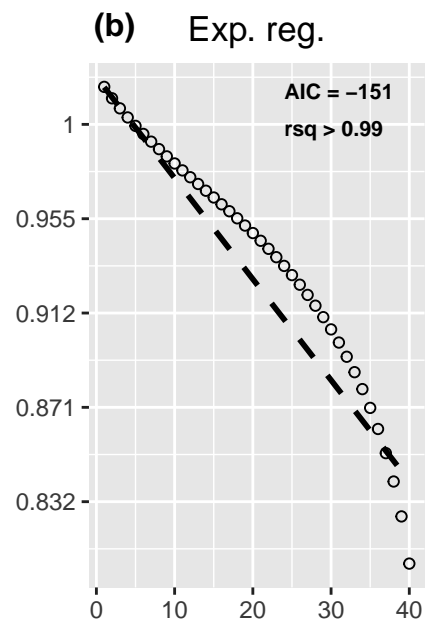
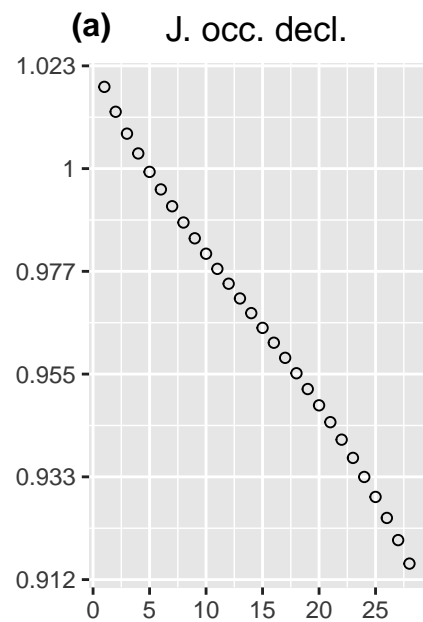


Joint occupancy,  $J^{\{i\}}$



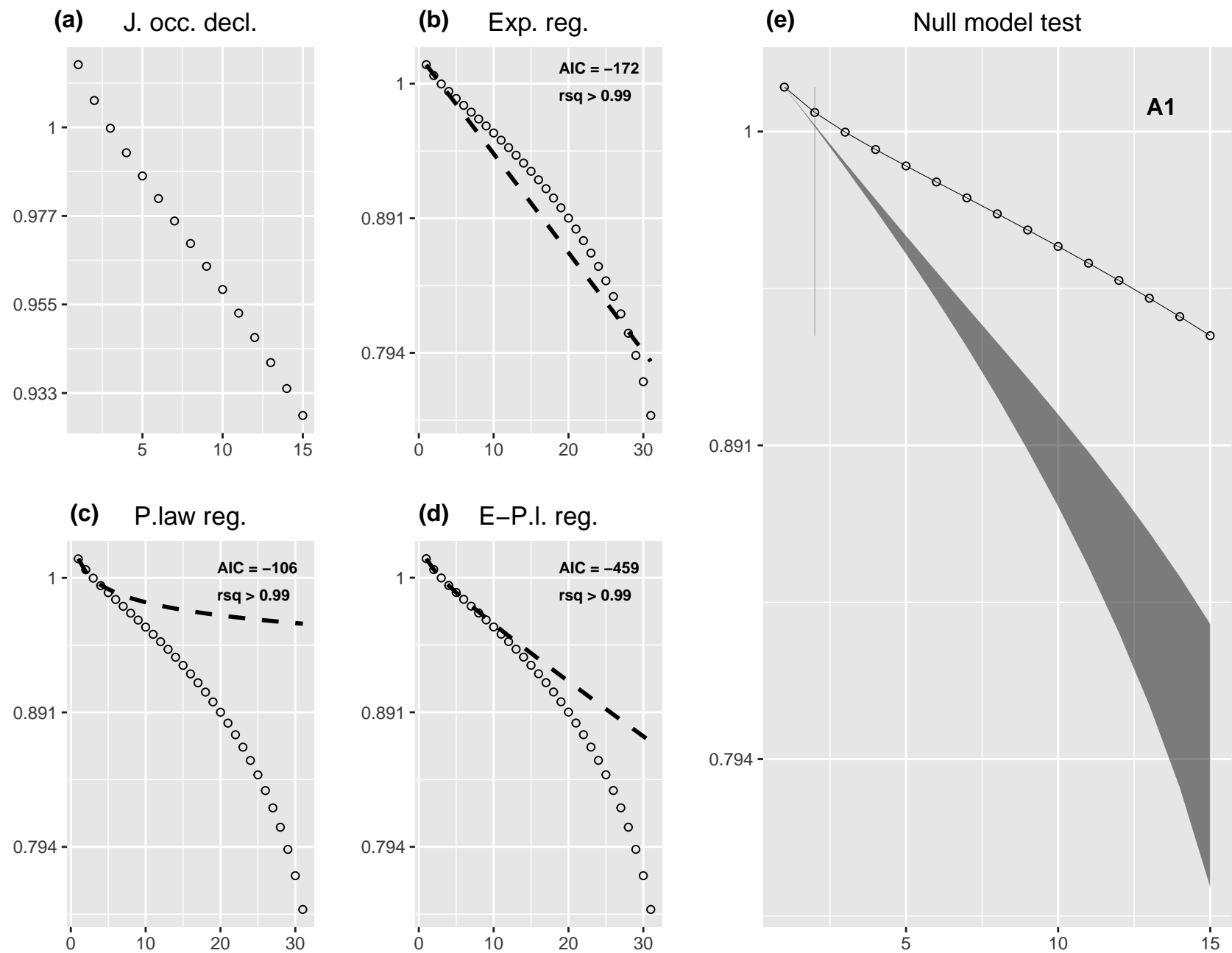
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



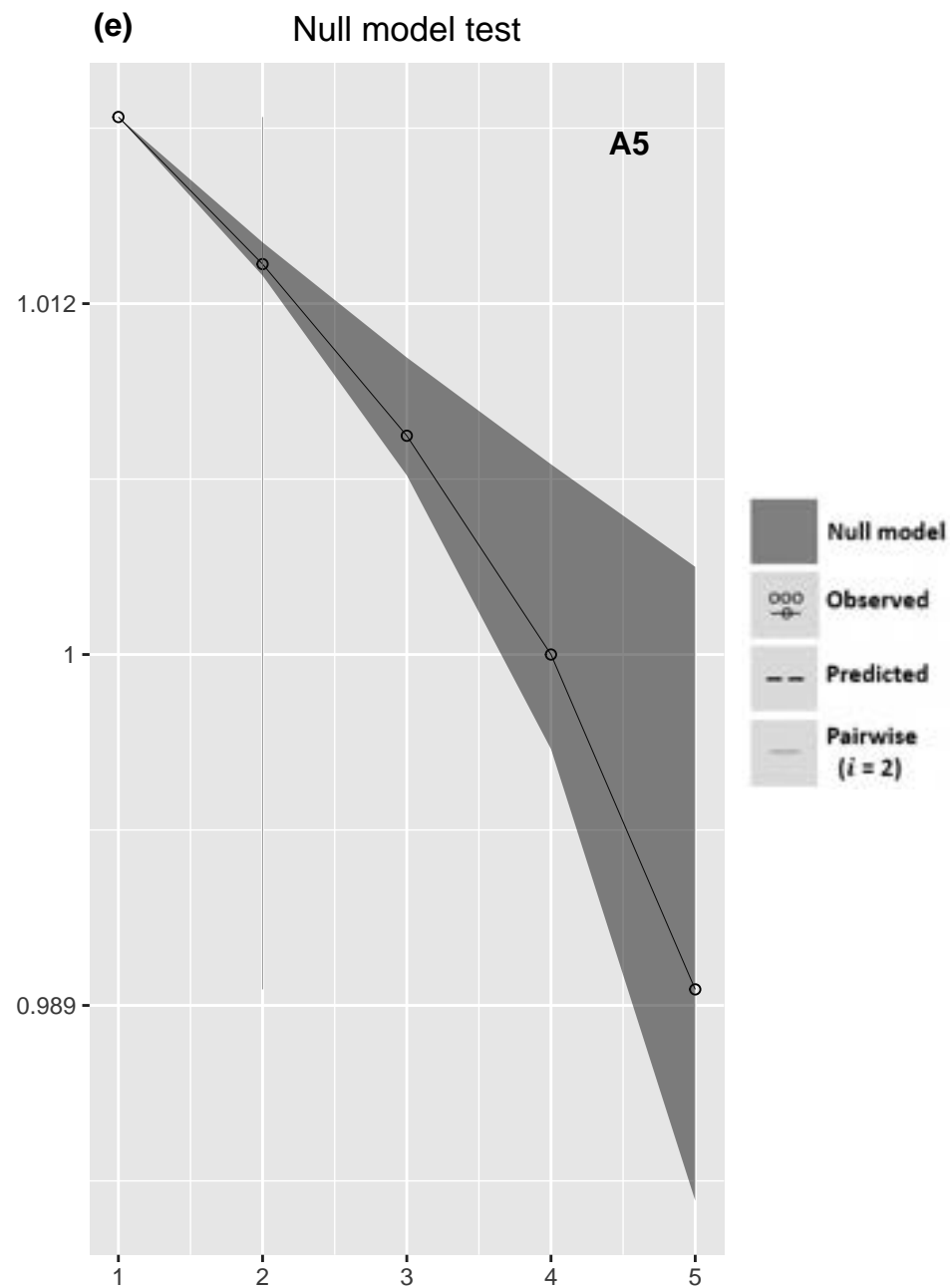
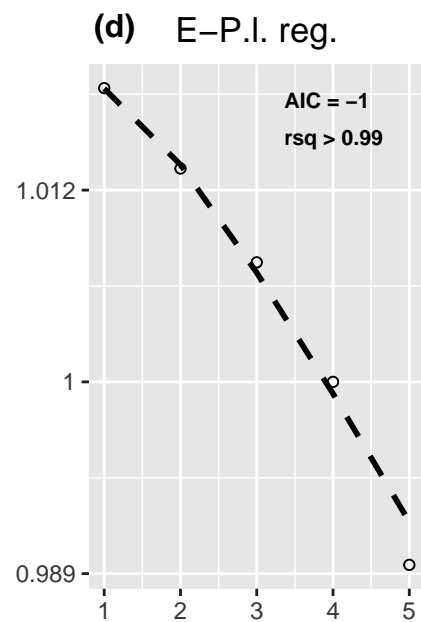
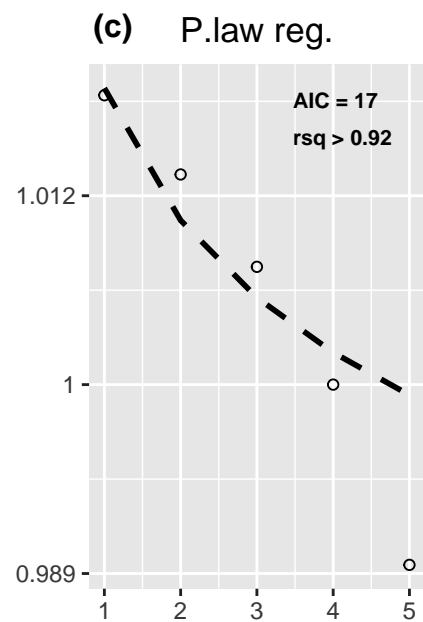
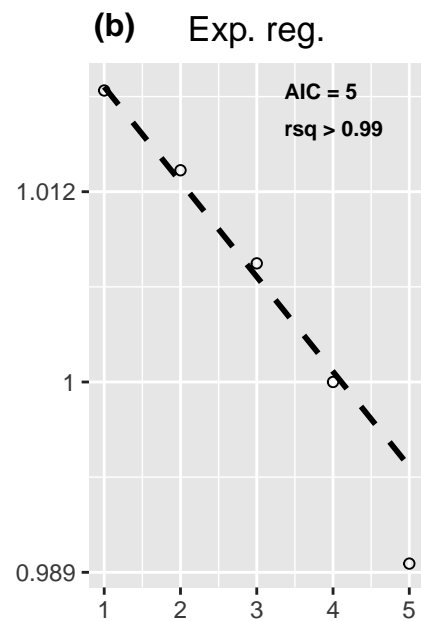
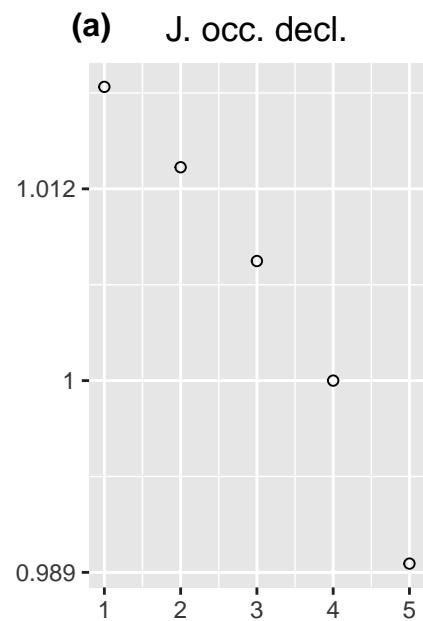
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



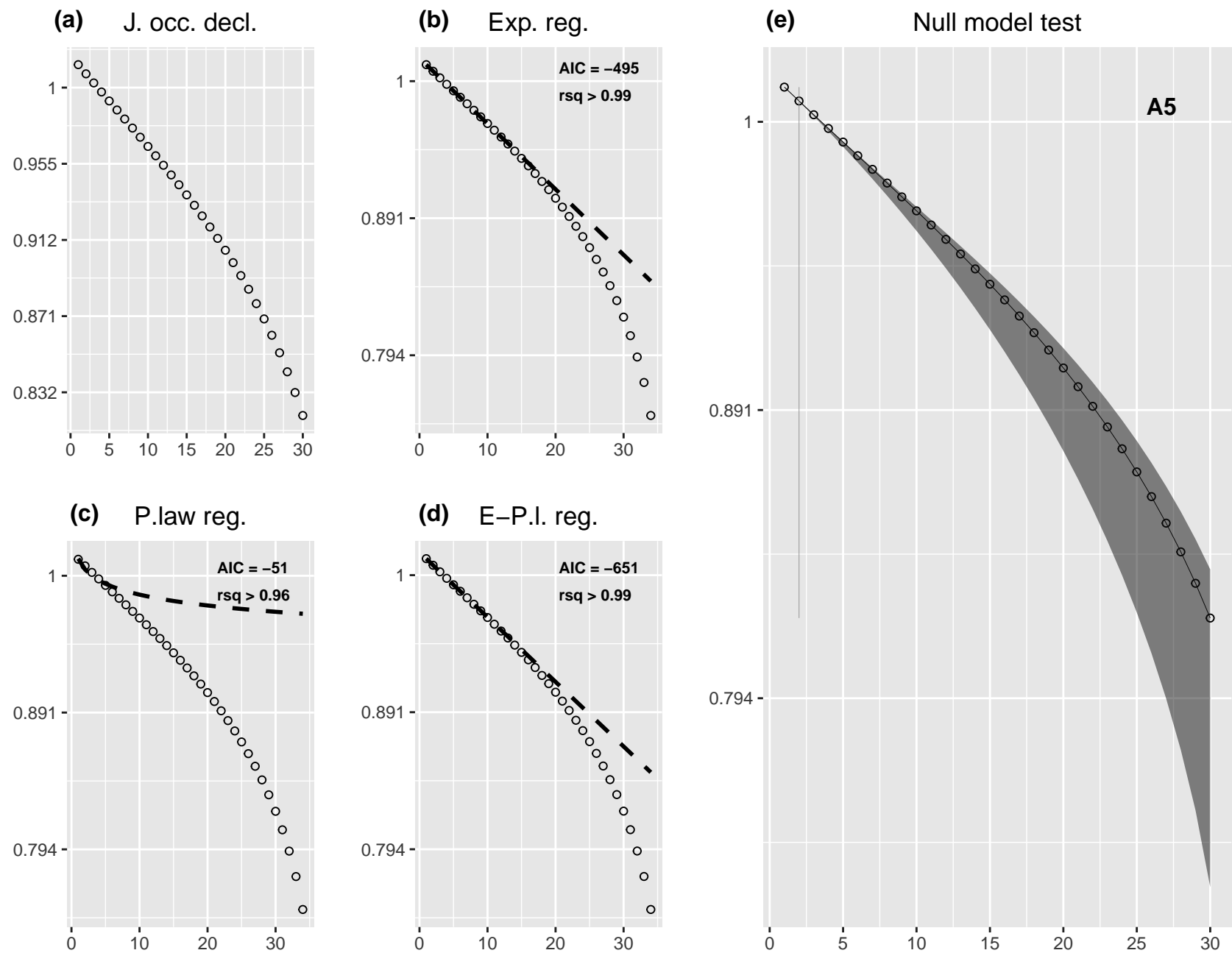
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



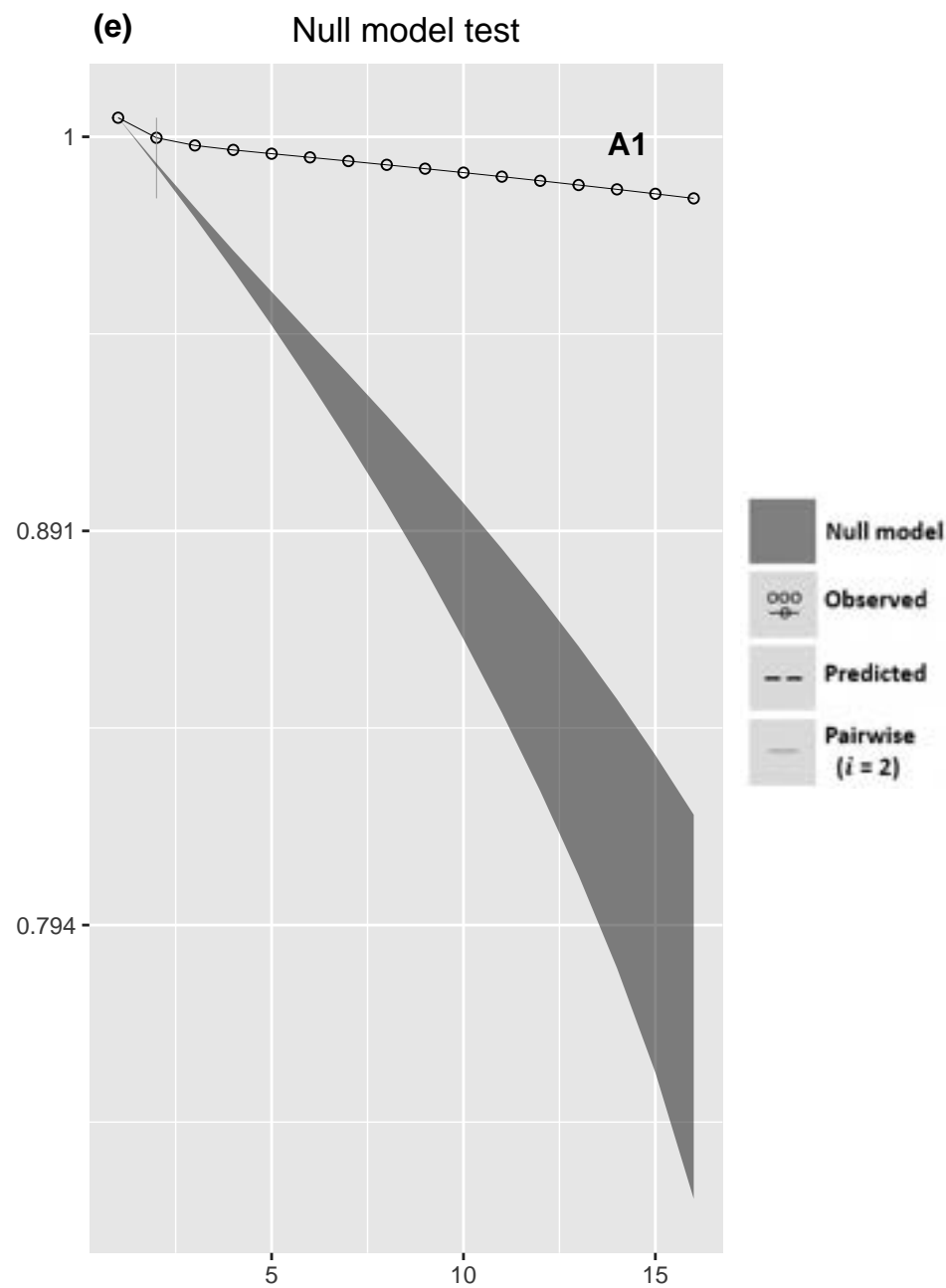
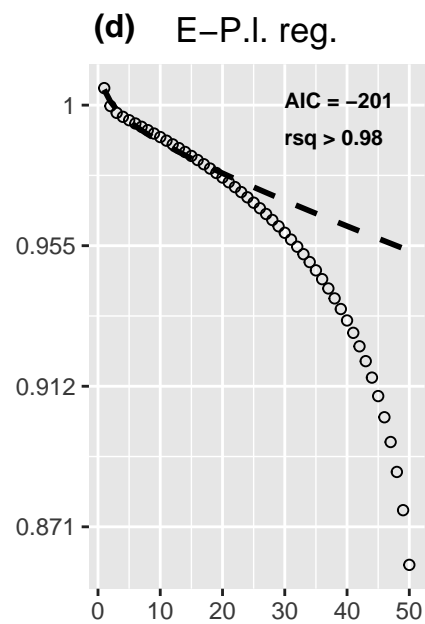
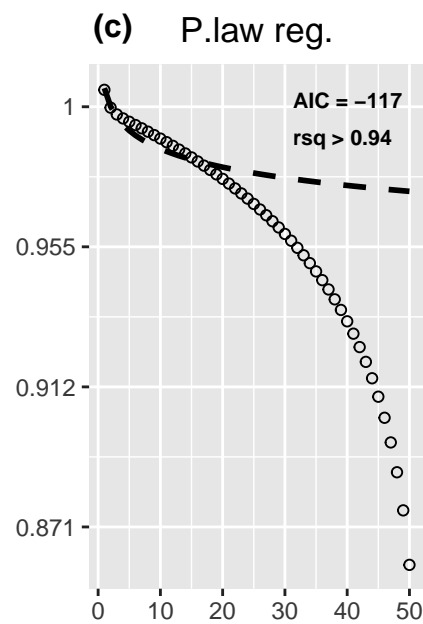
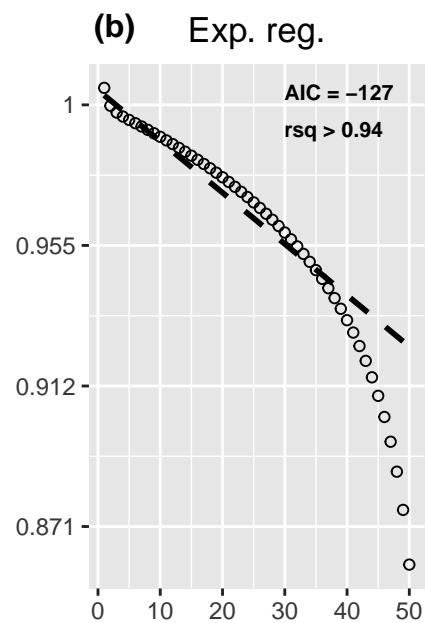
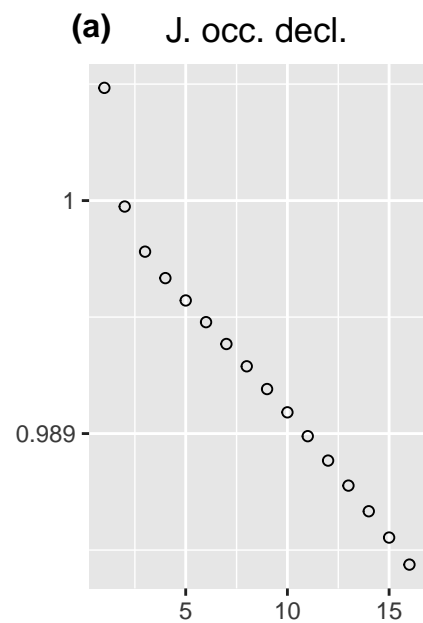
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



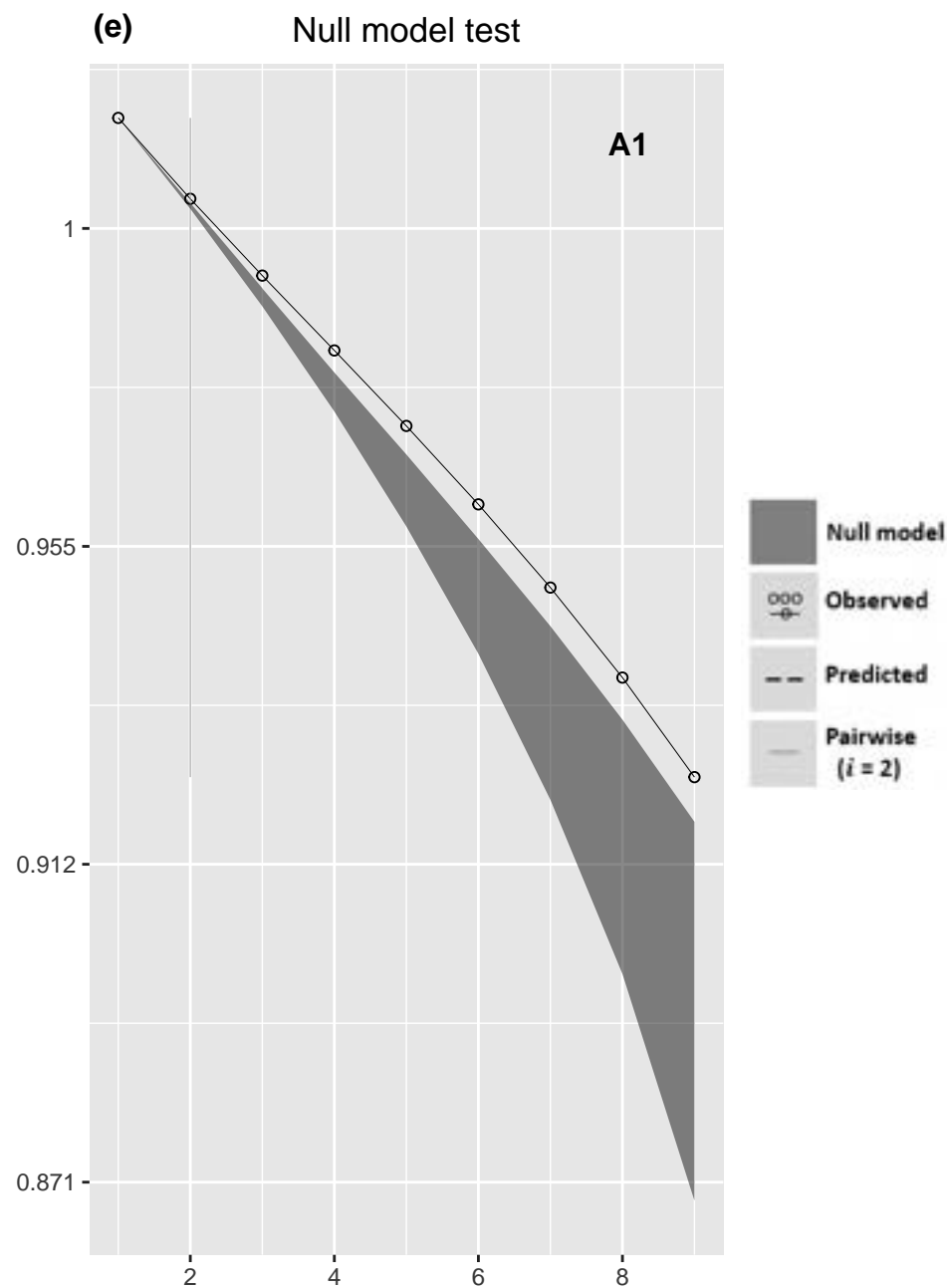
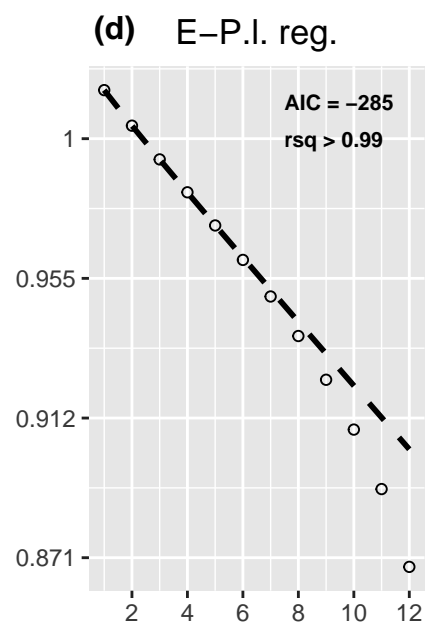
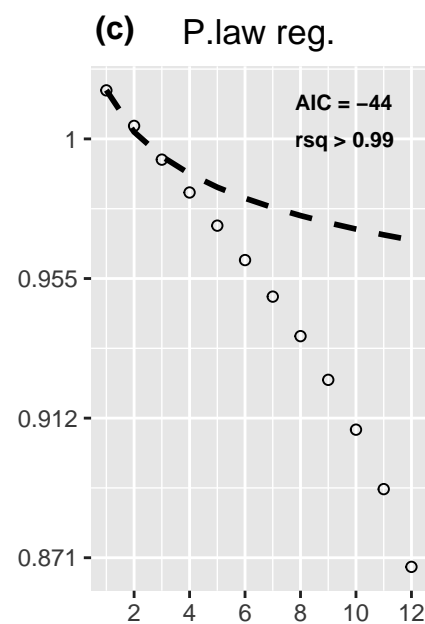
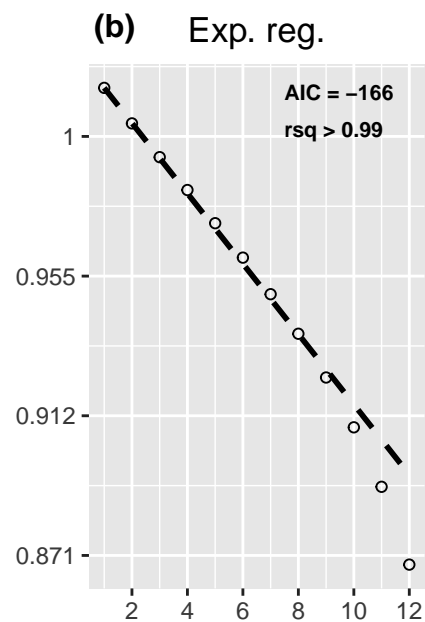
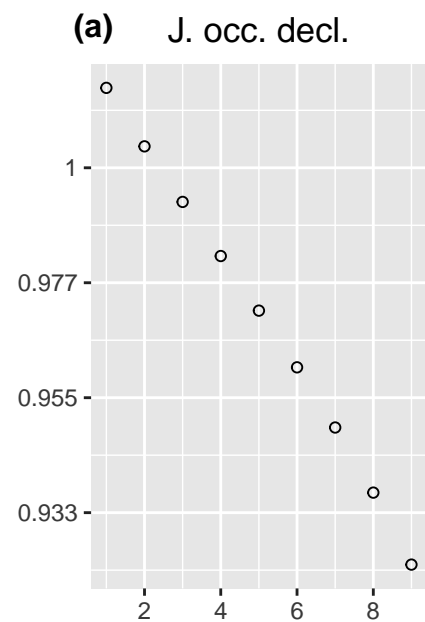
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



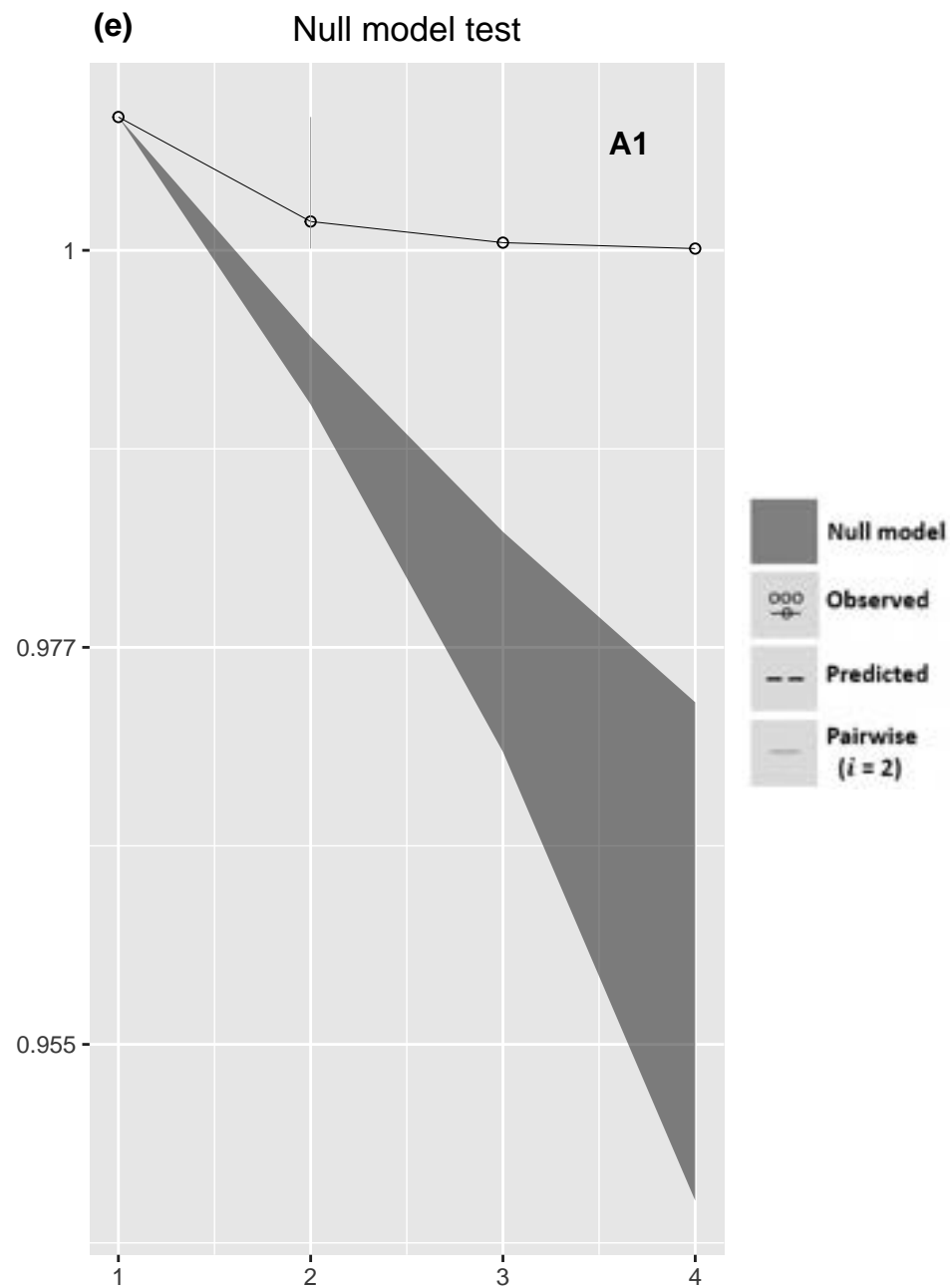
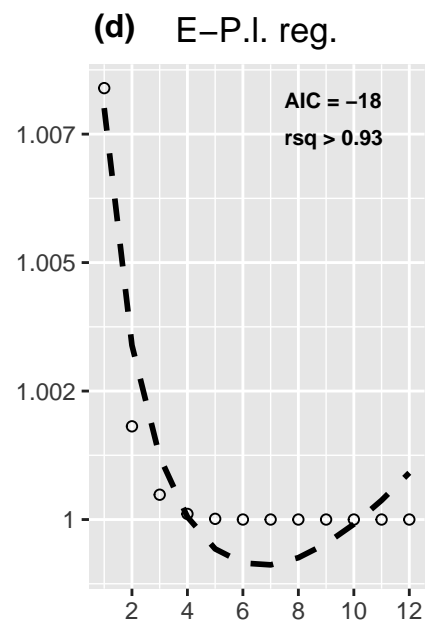
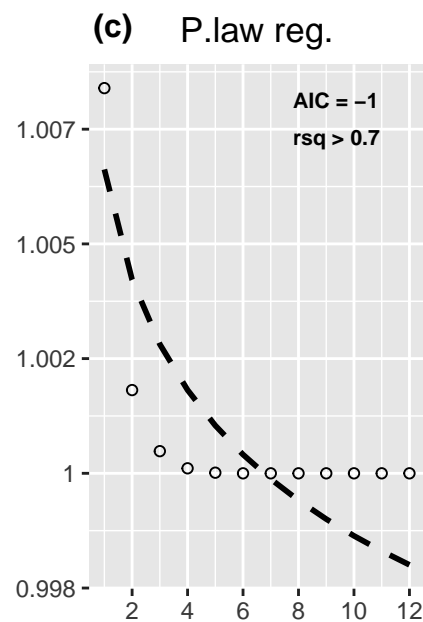
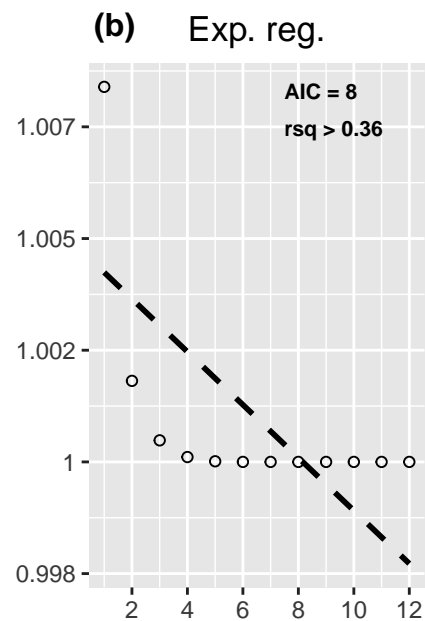
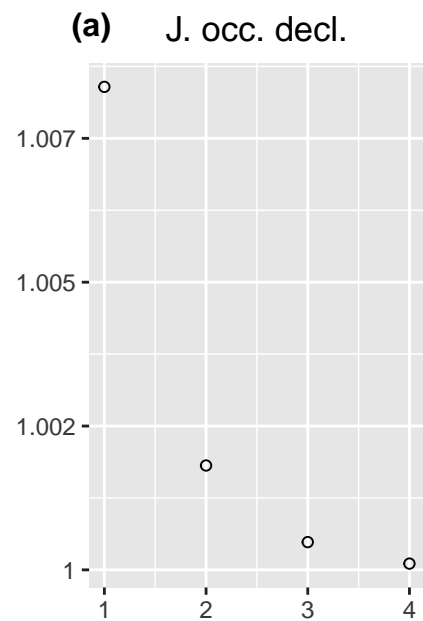
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

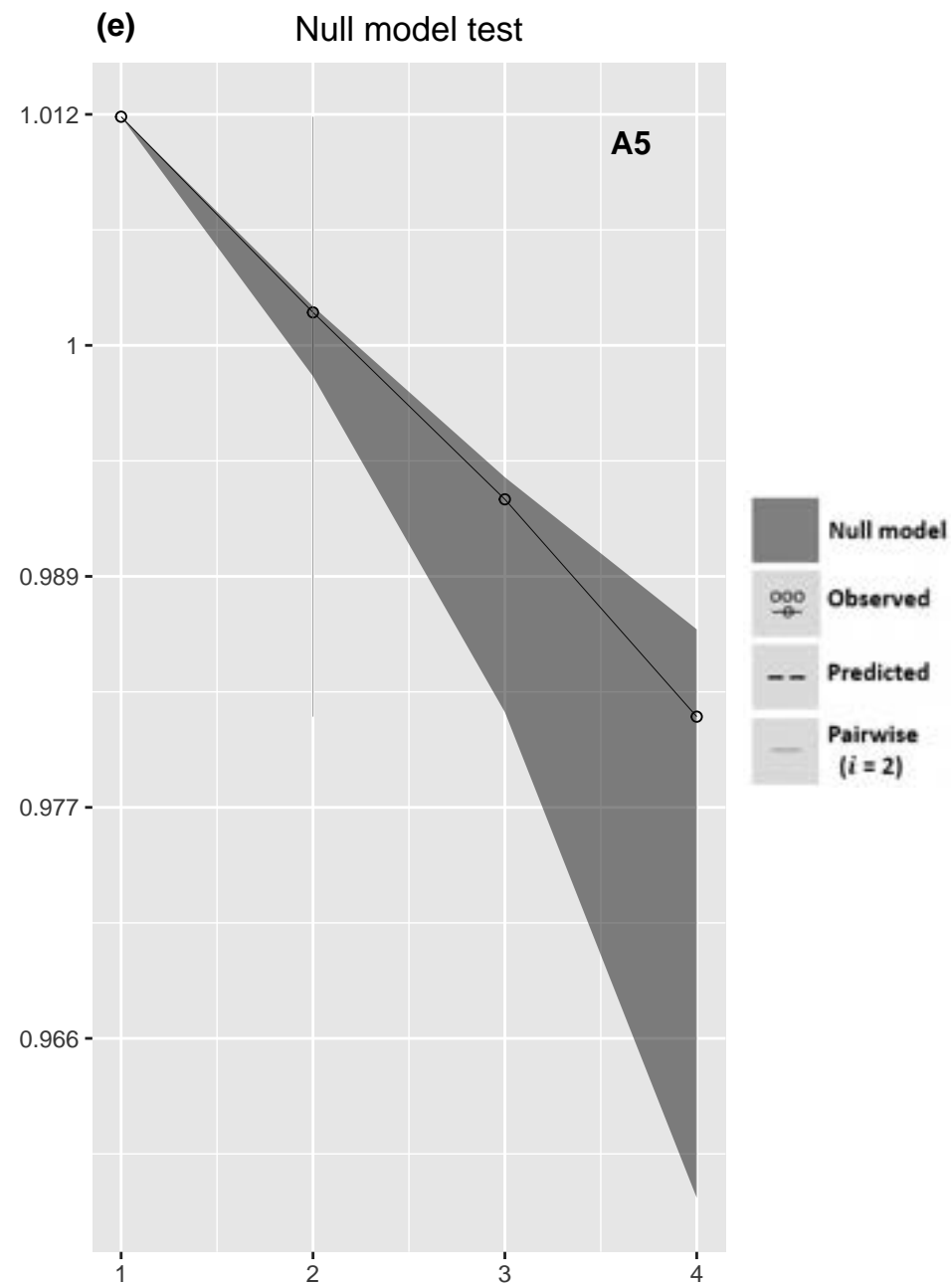
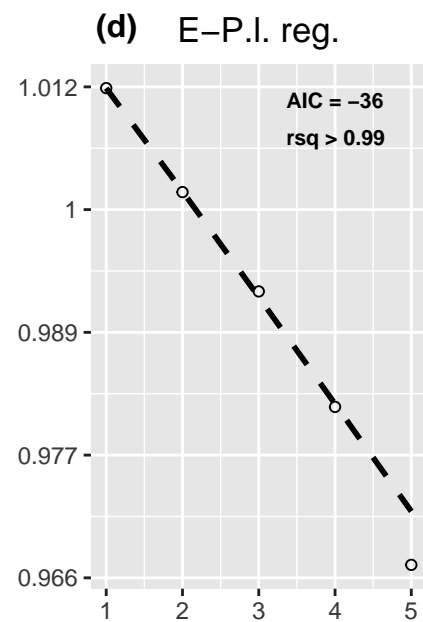
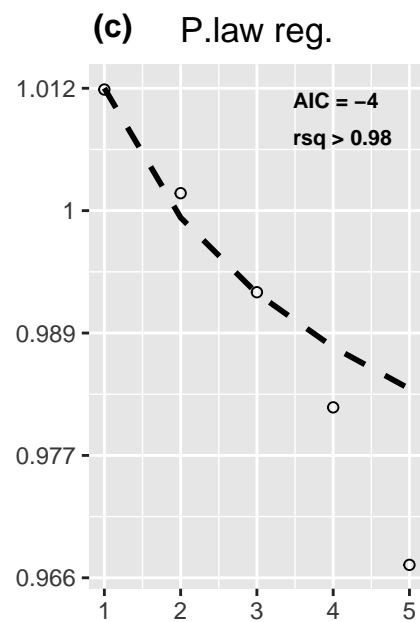
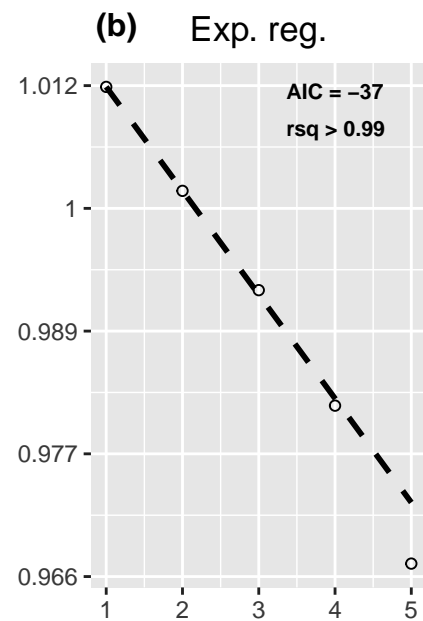
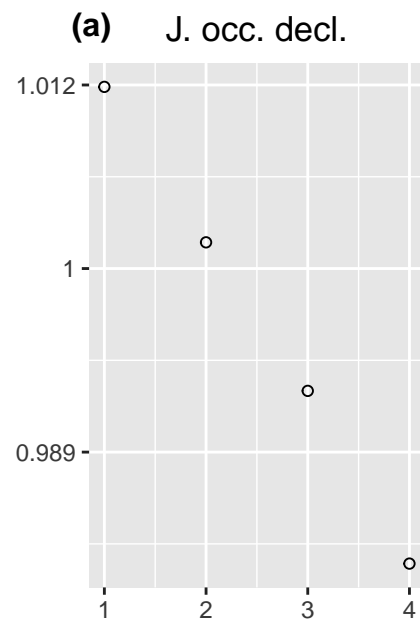
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

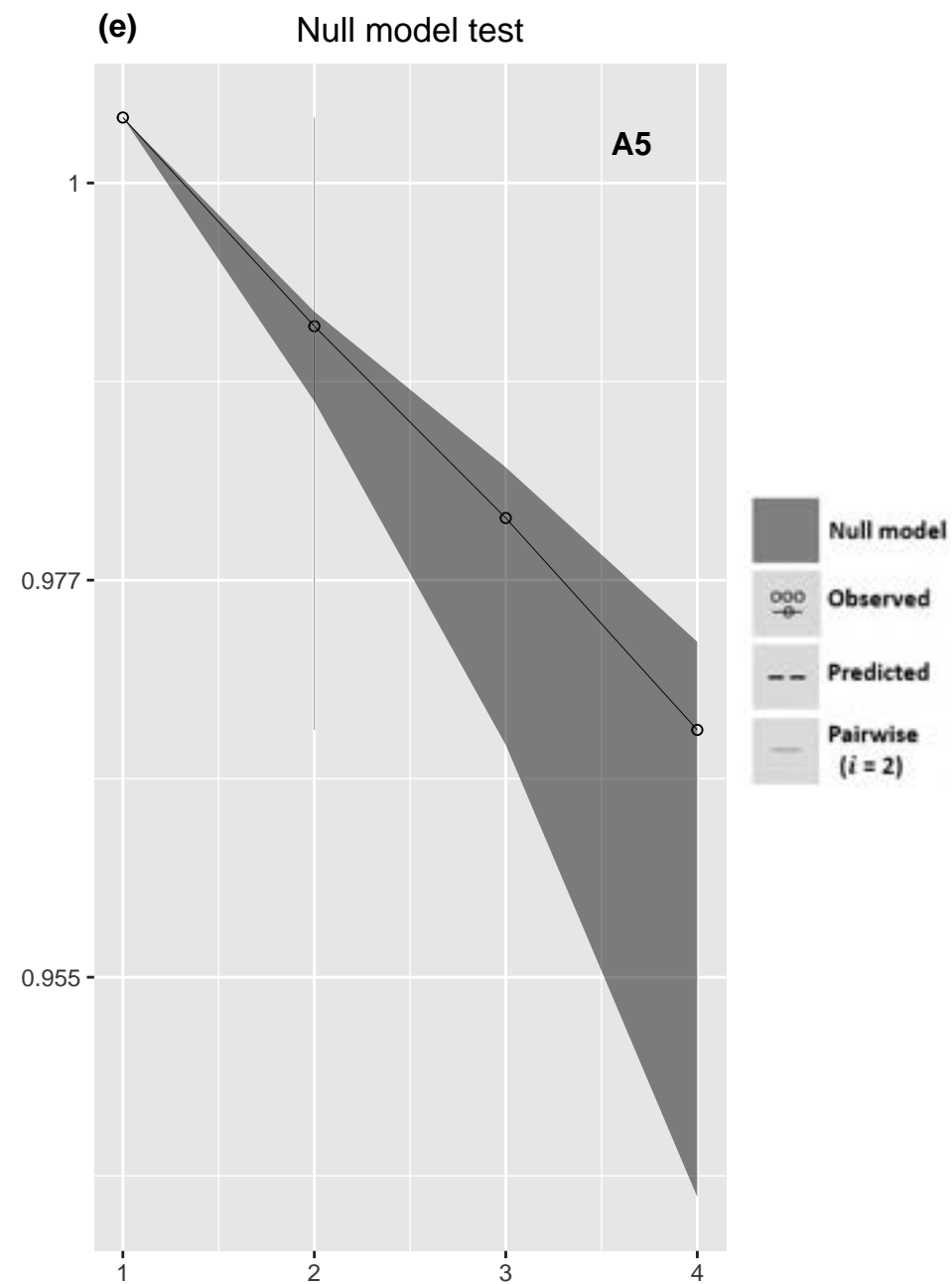
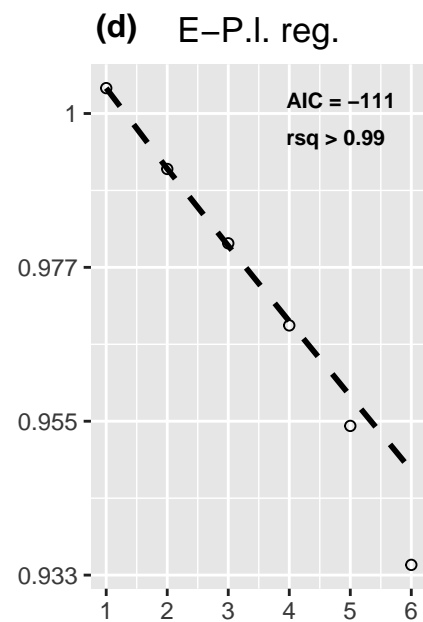
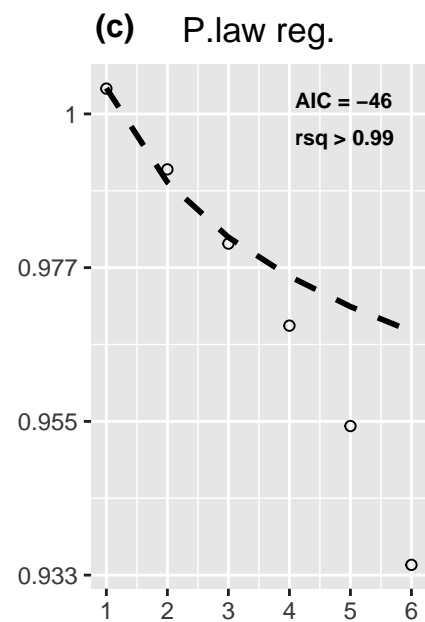
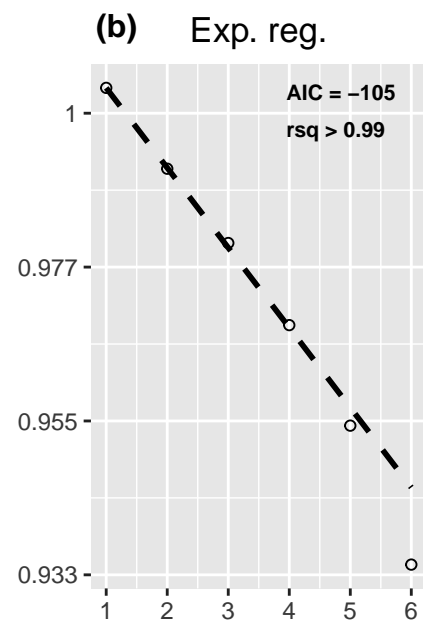
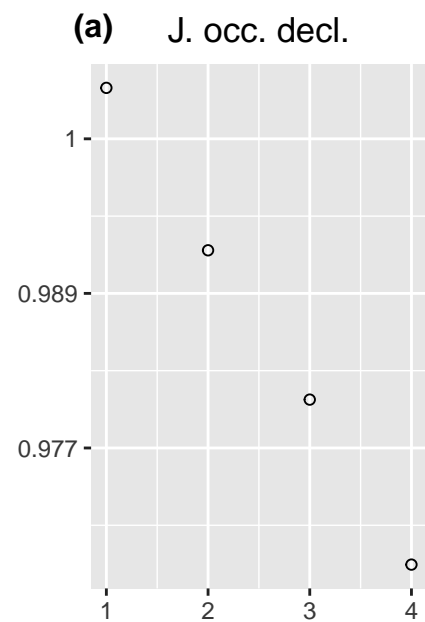


Joint occupancy,  $J^{\{i\}}$



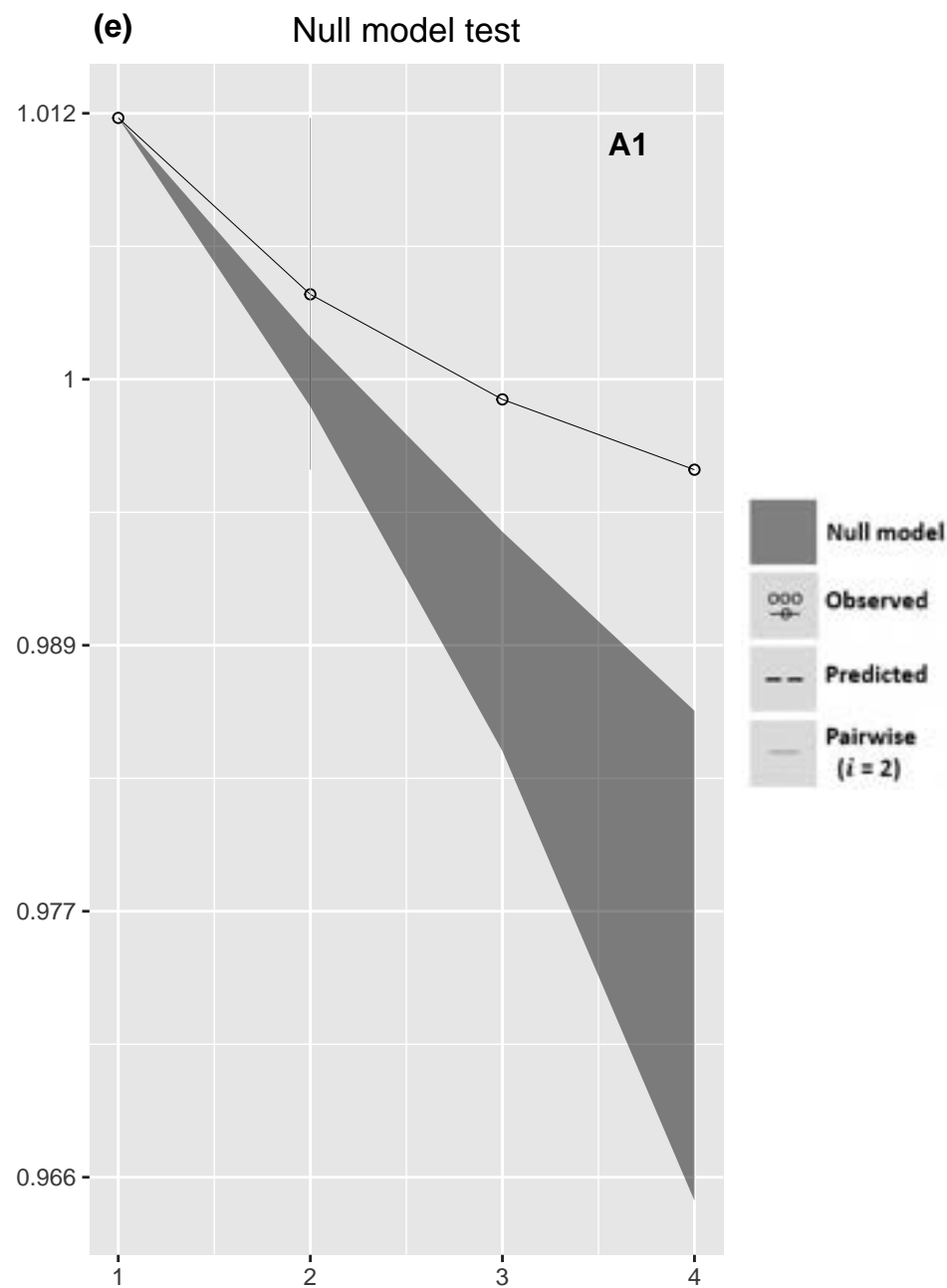
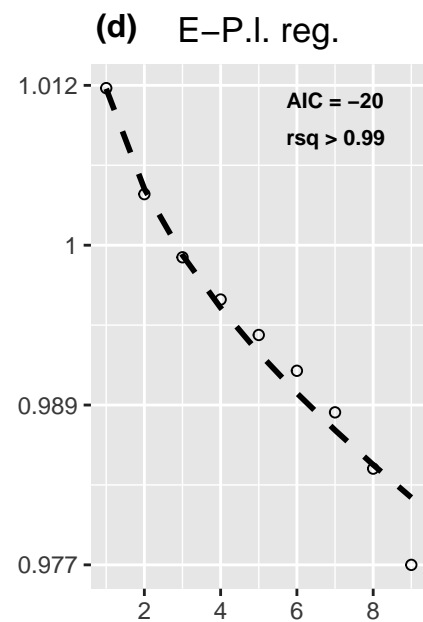
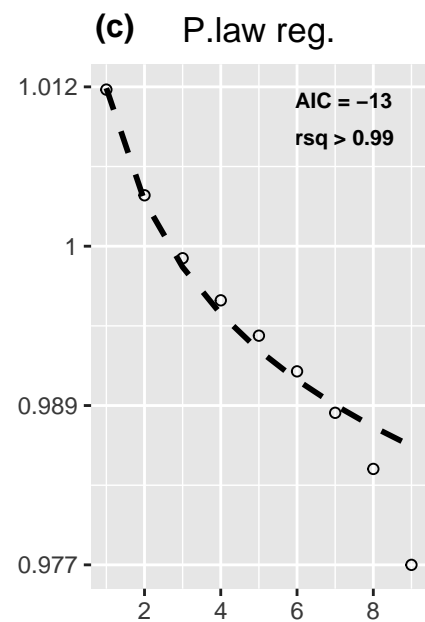
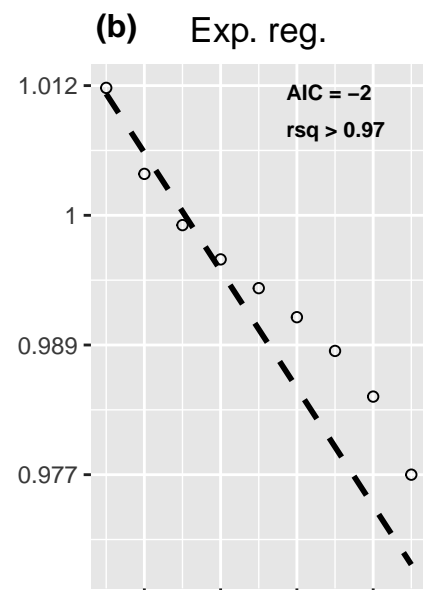
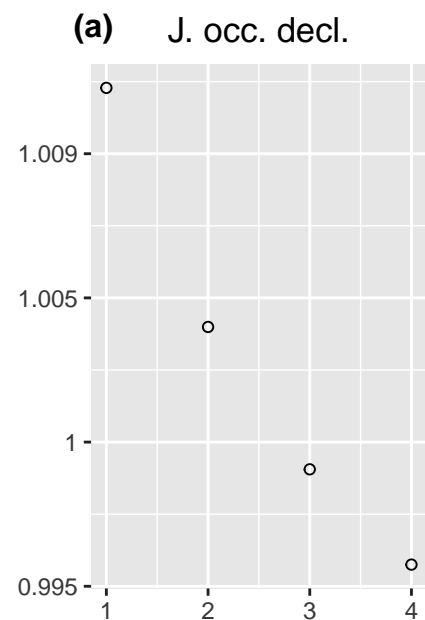
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



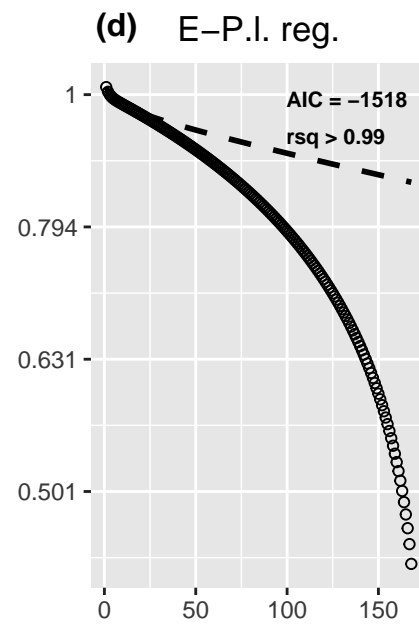
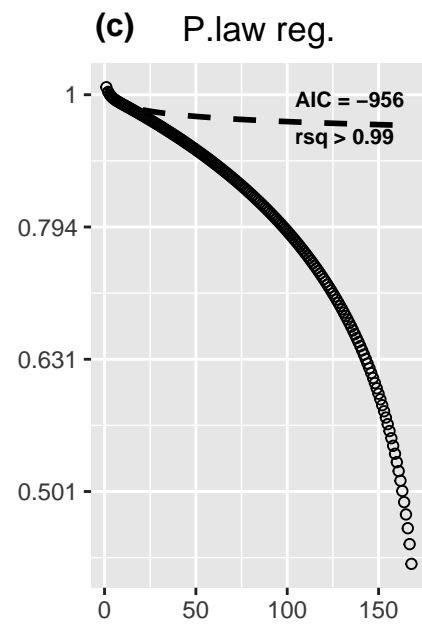
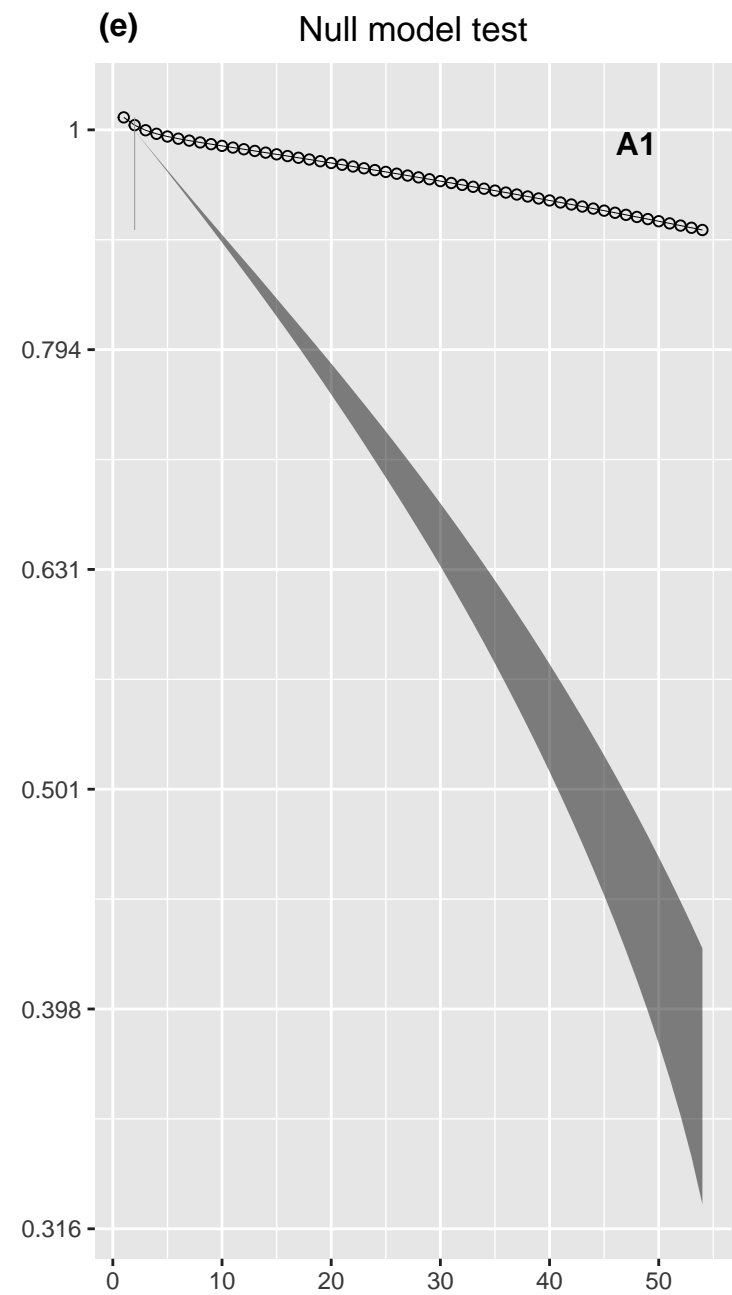
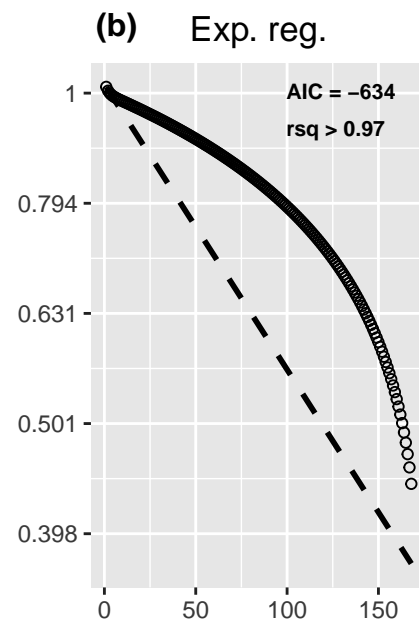
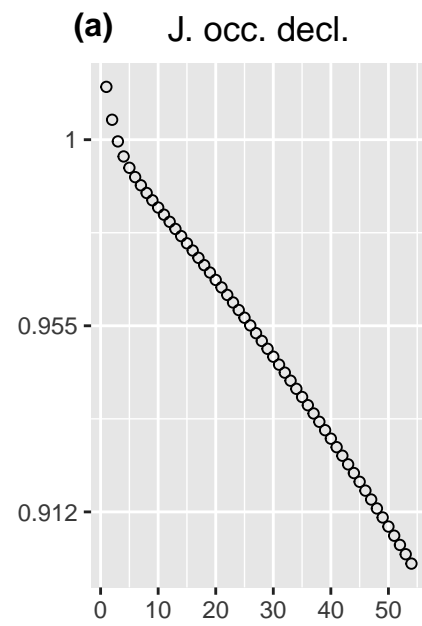
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



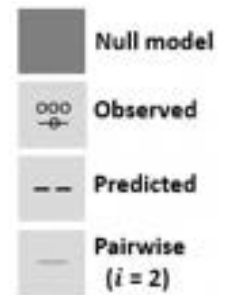
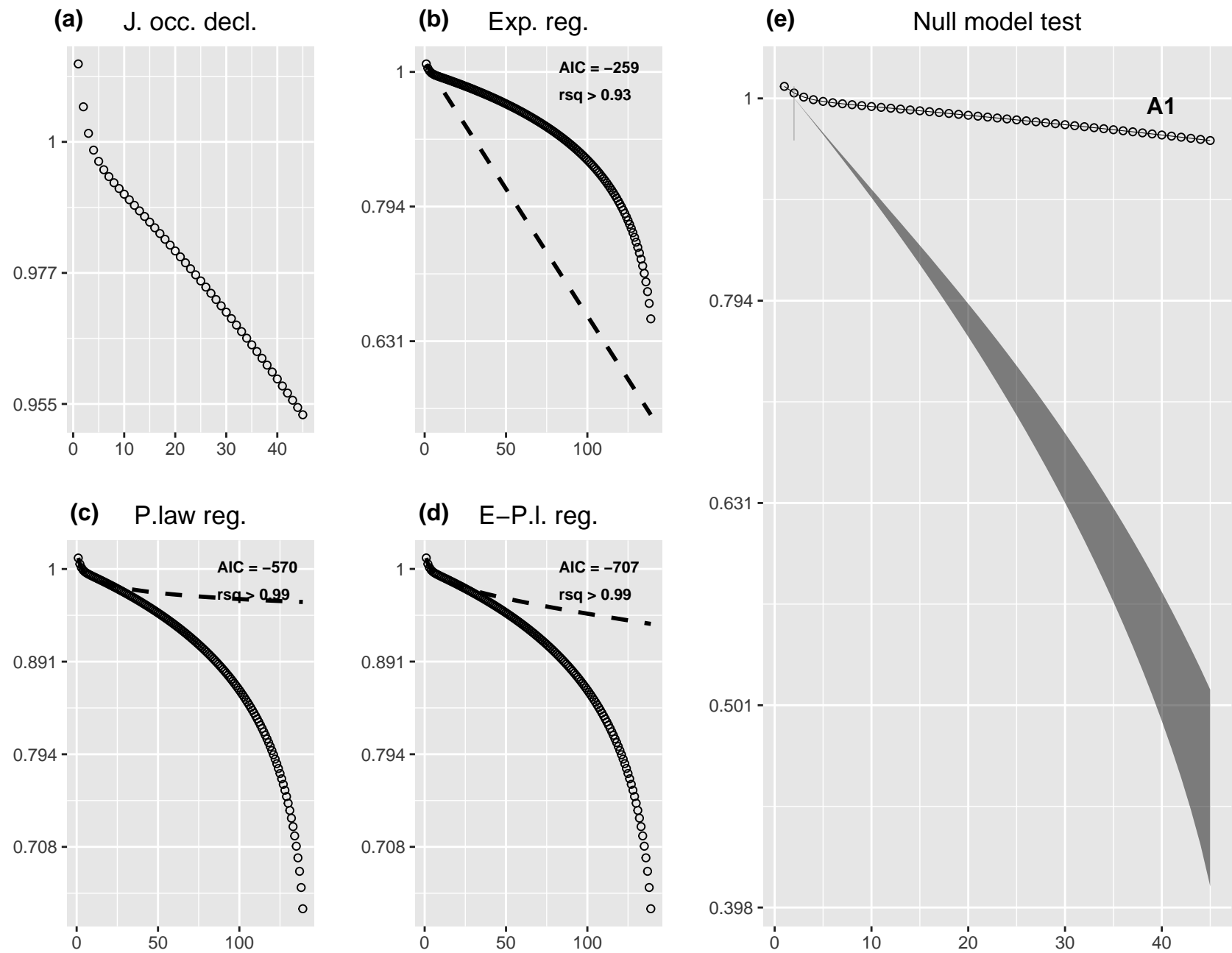
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



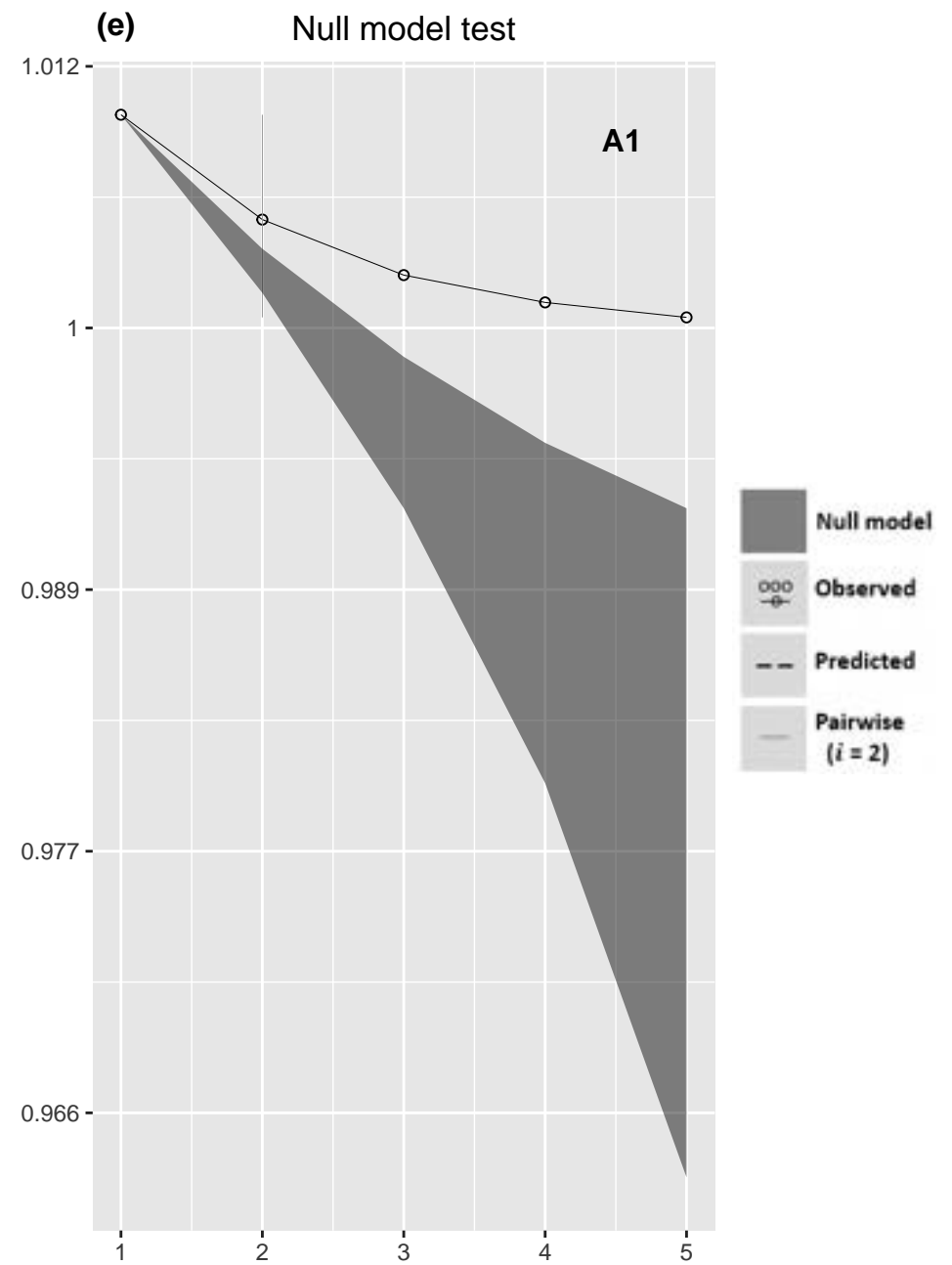
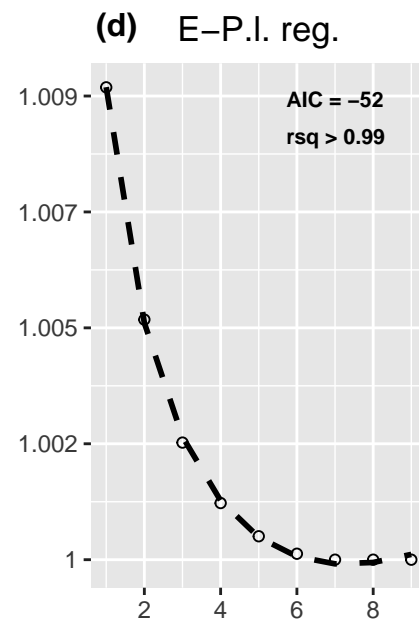
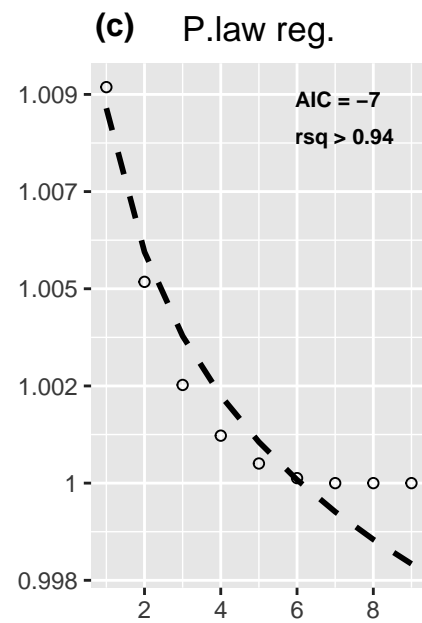
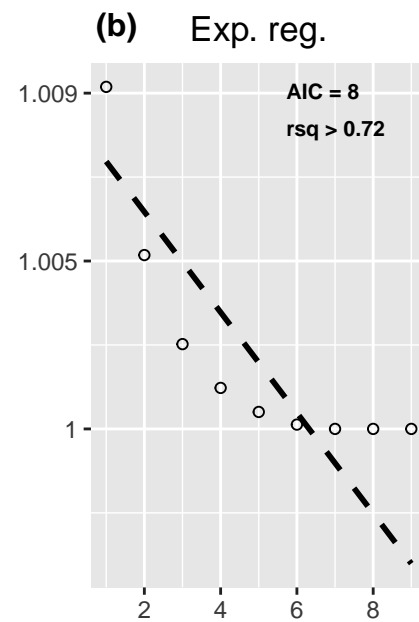
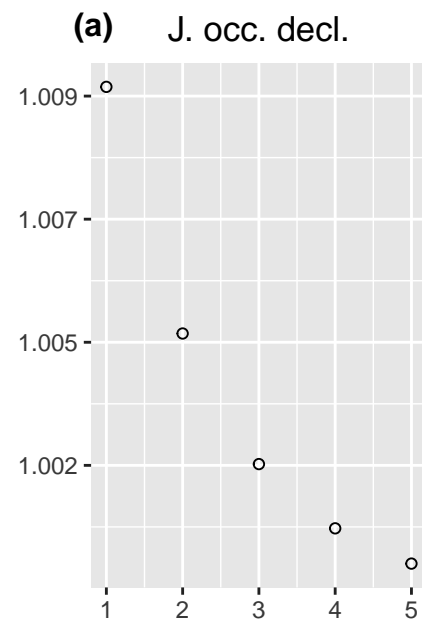
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



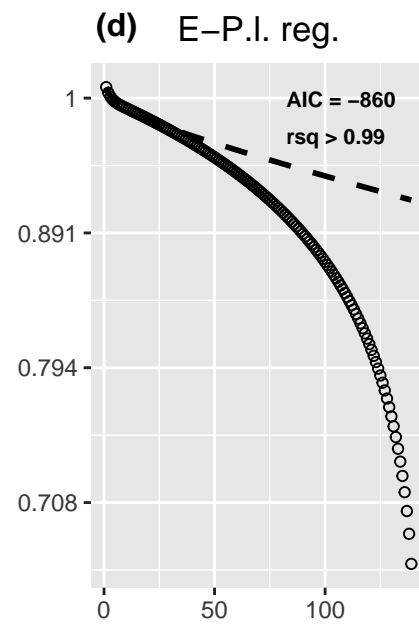
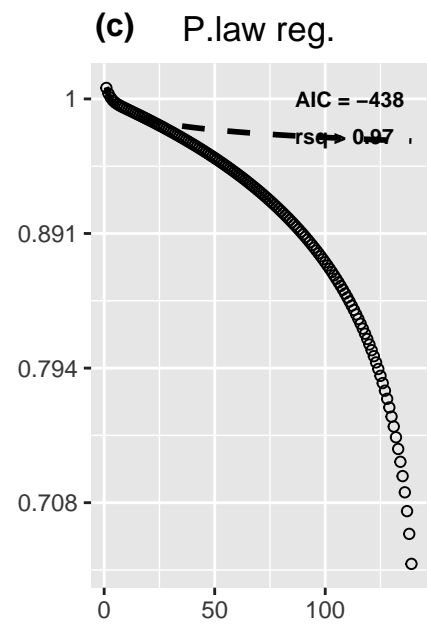
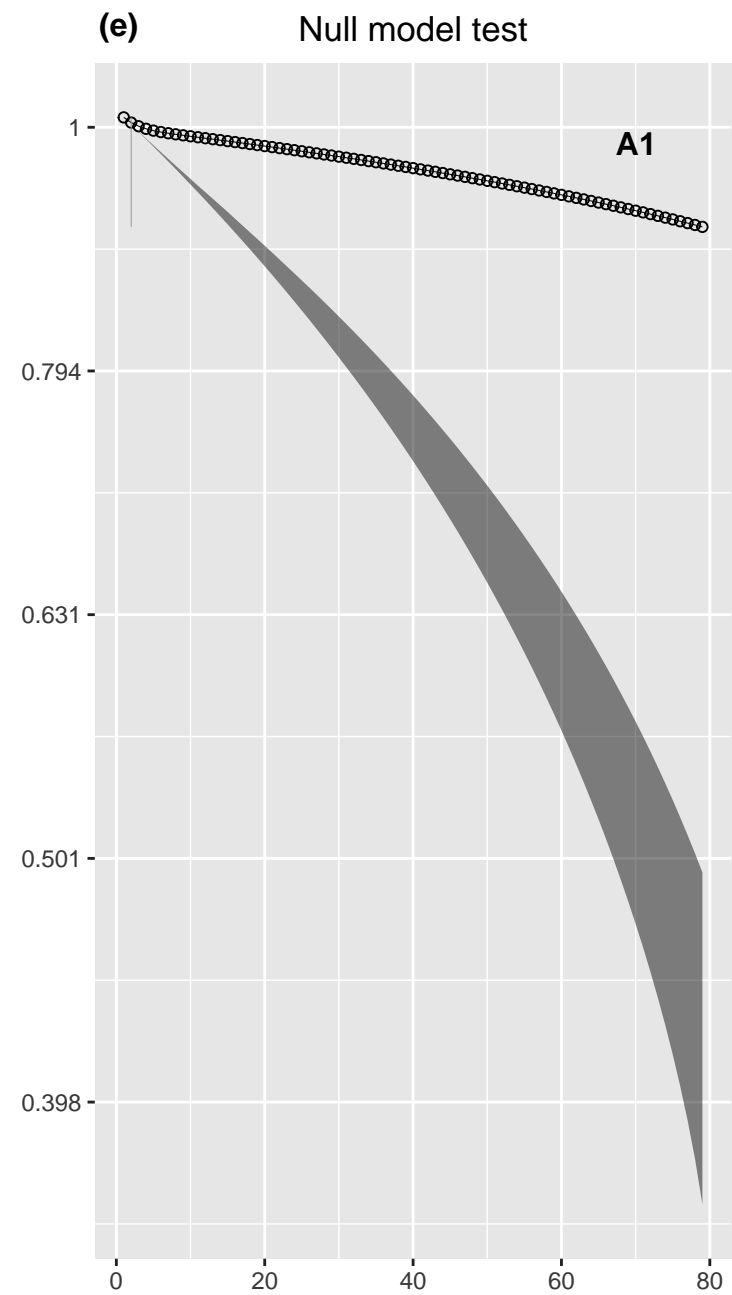
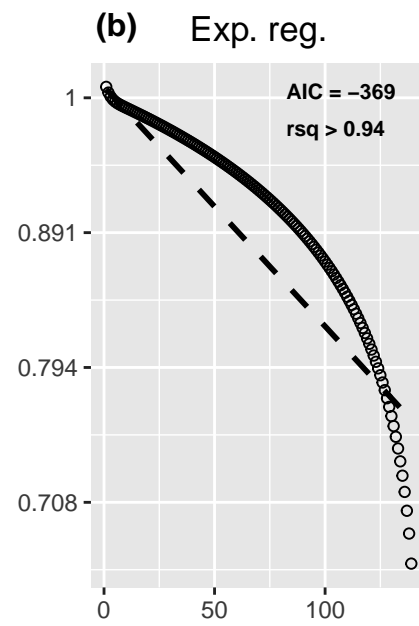
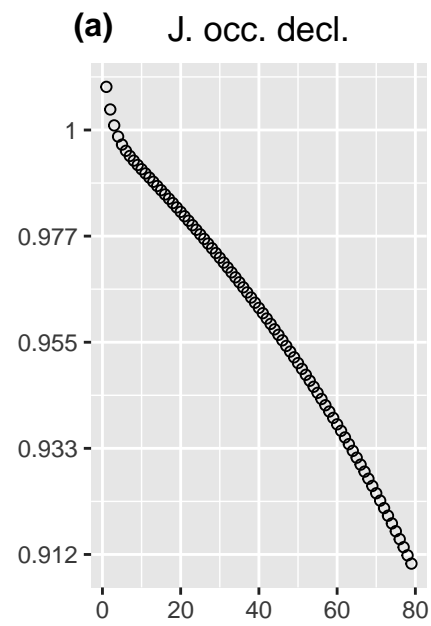
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



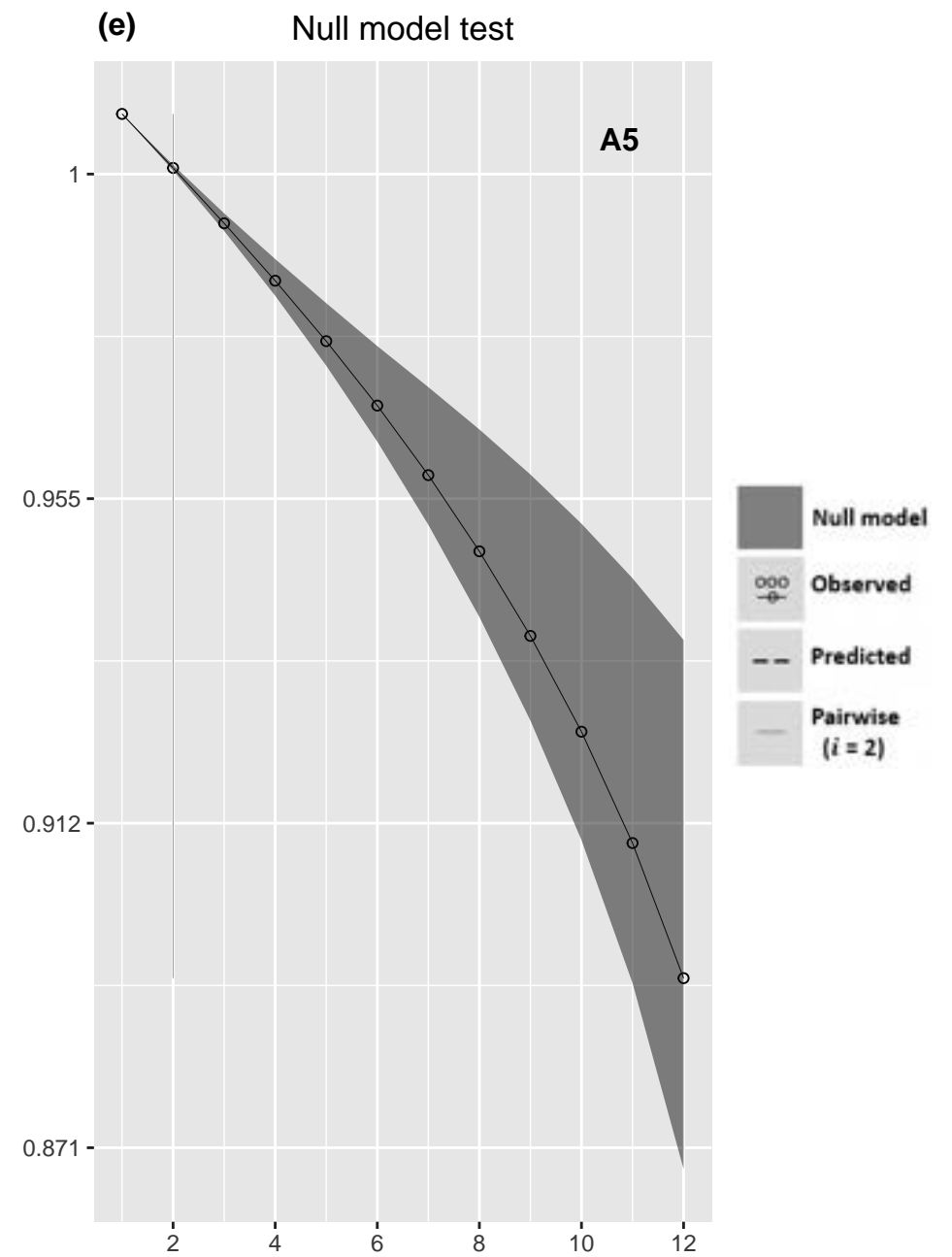
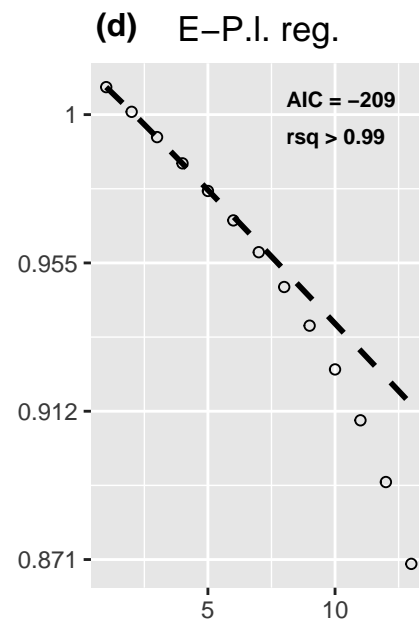
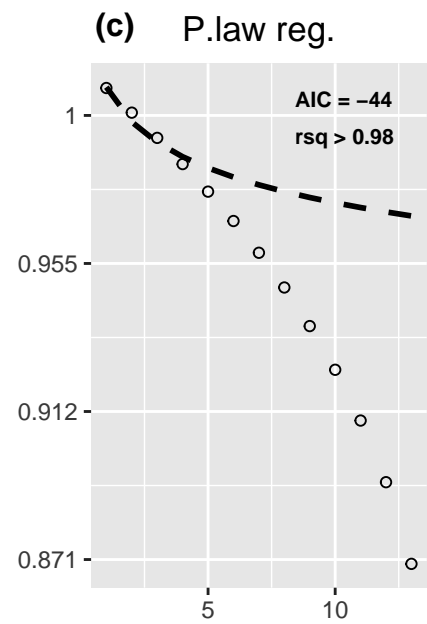
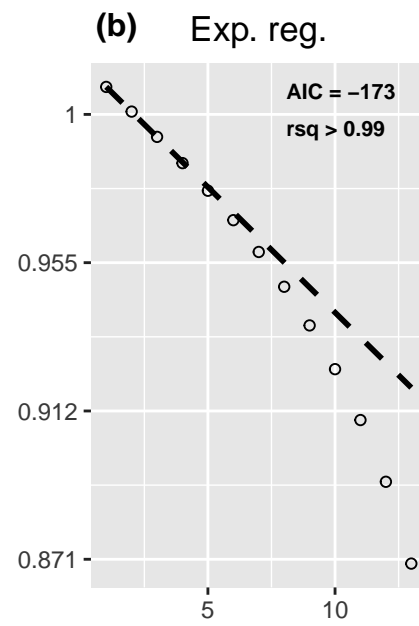
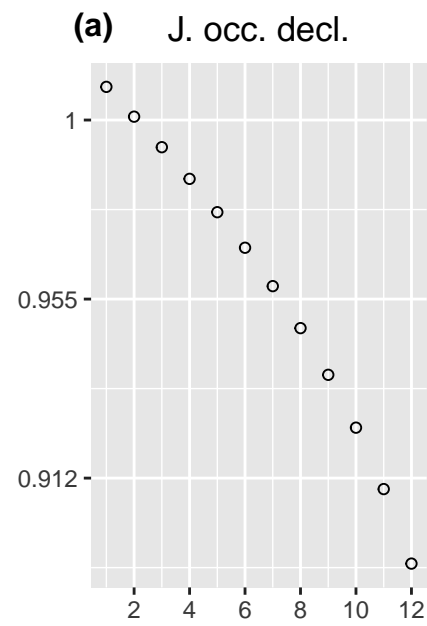
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

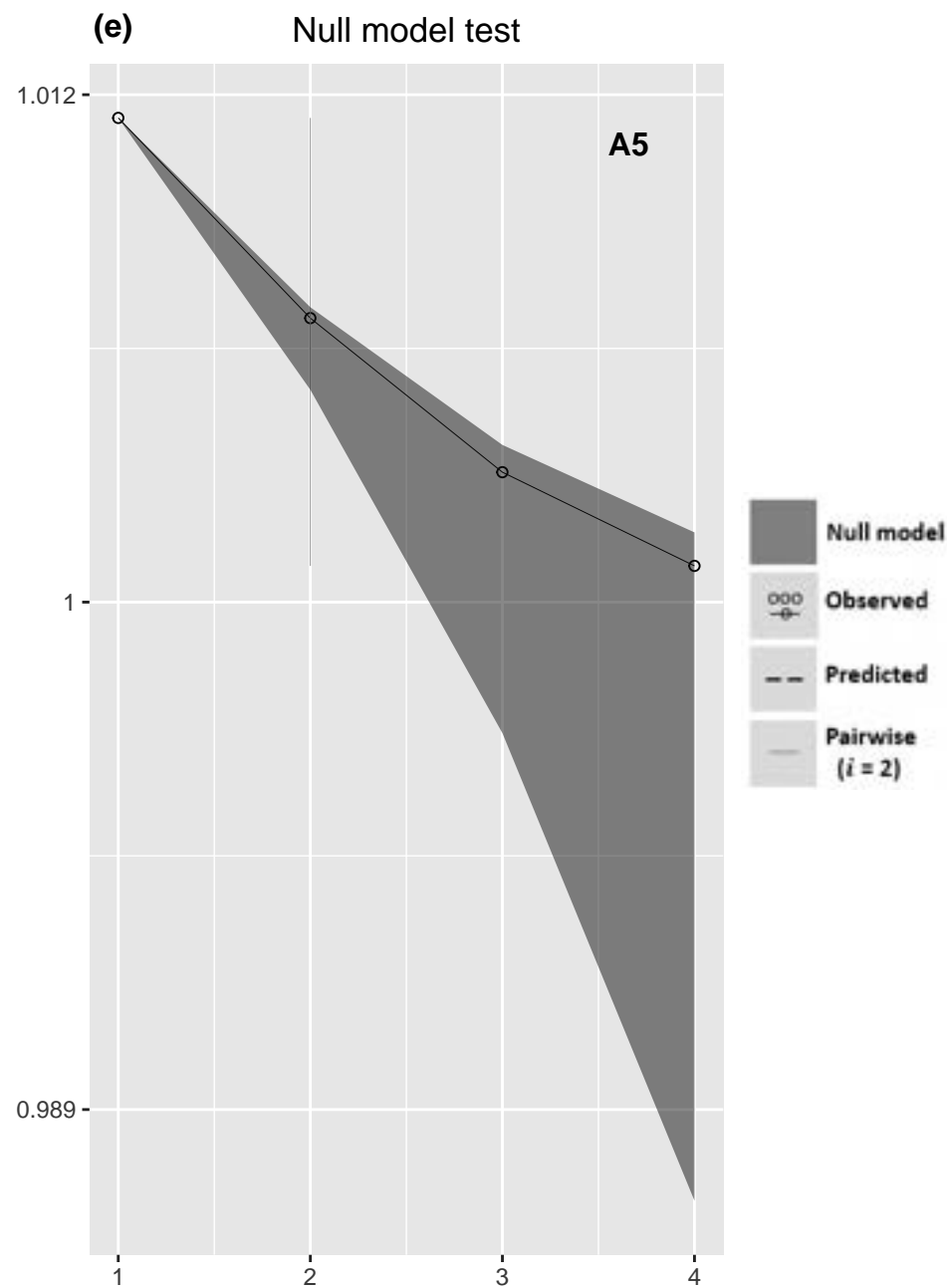
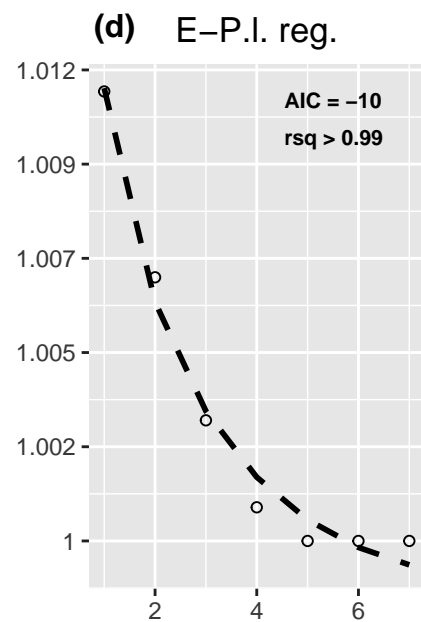
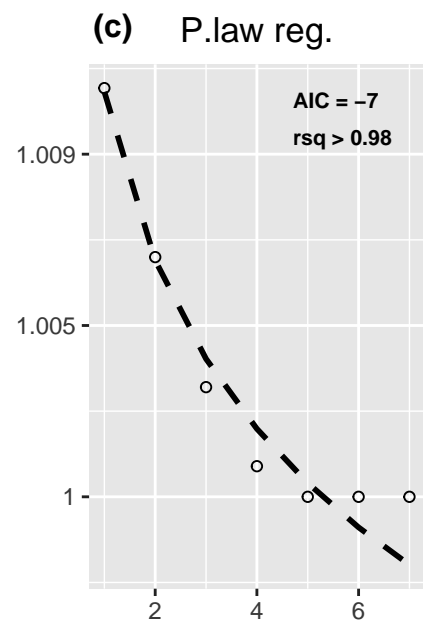
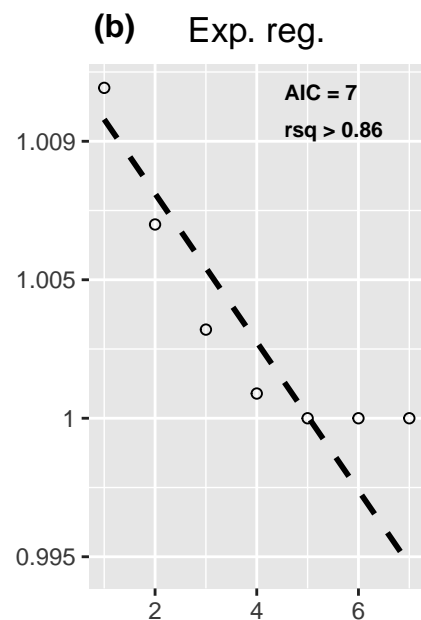
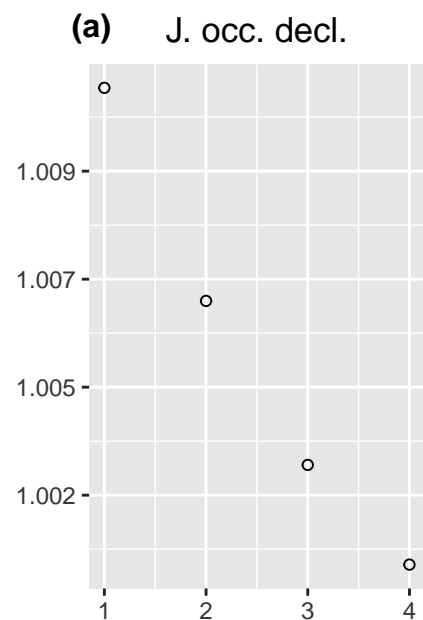
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

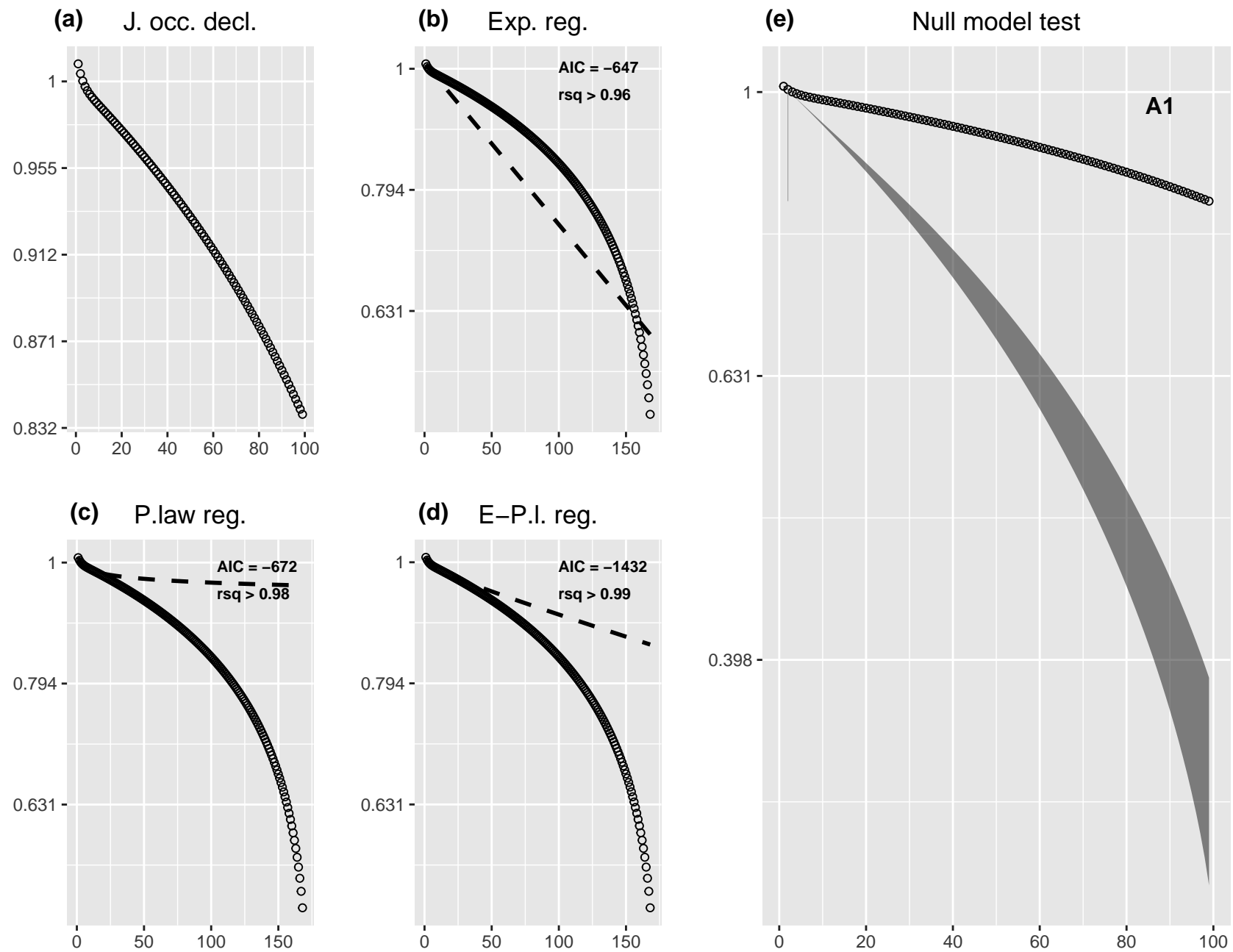


Joint occupancy,  $J^{\{i\}}$



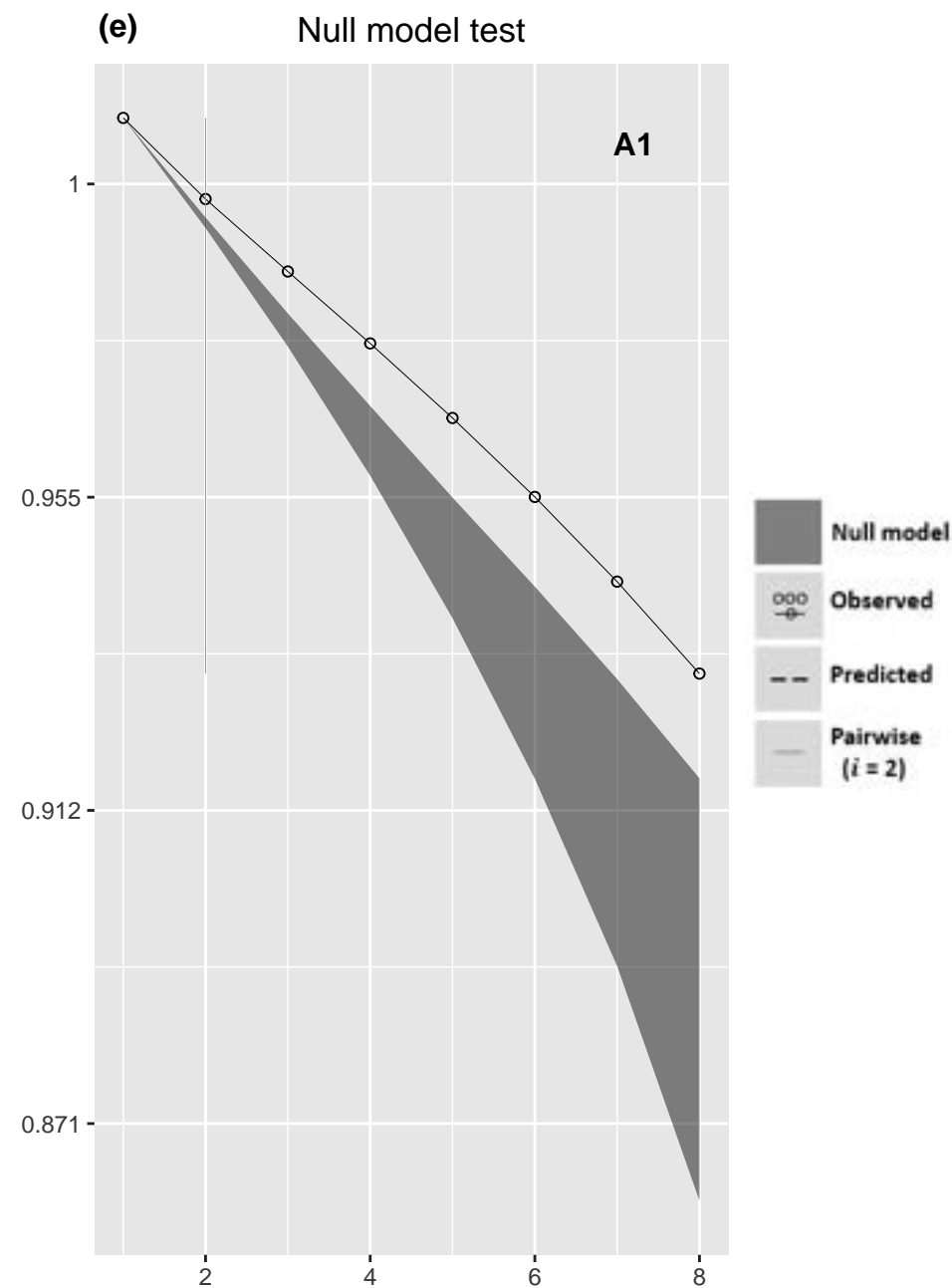
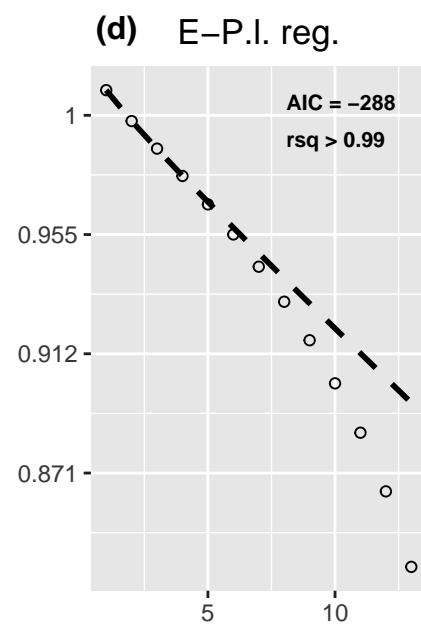
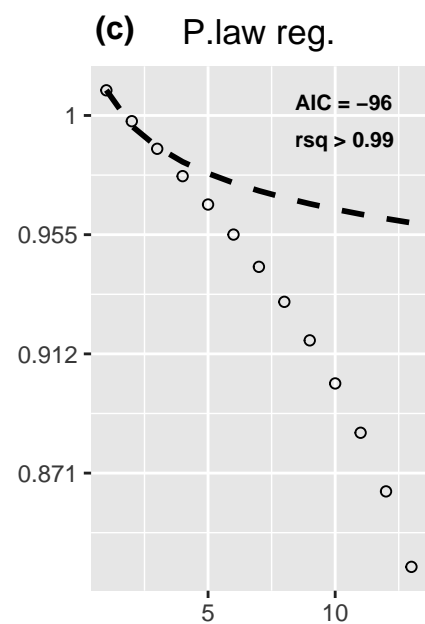
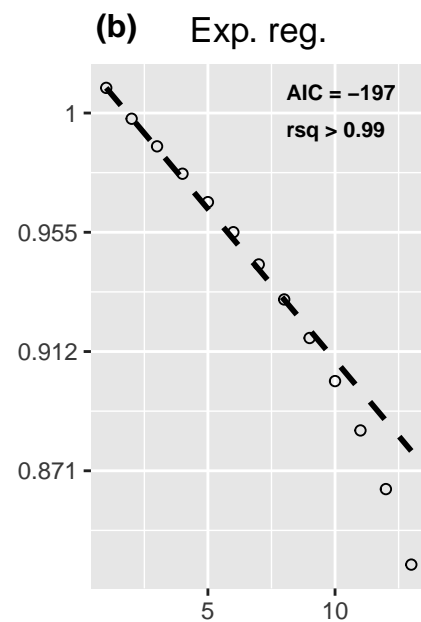
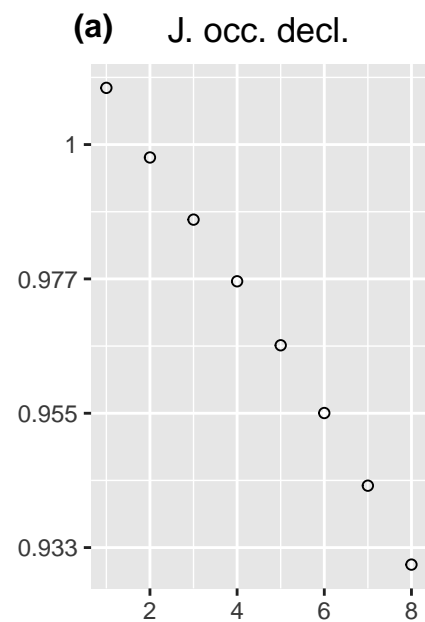
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



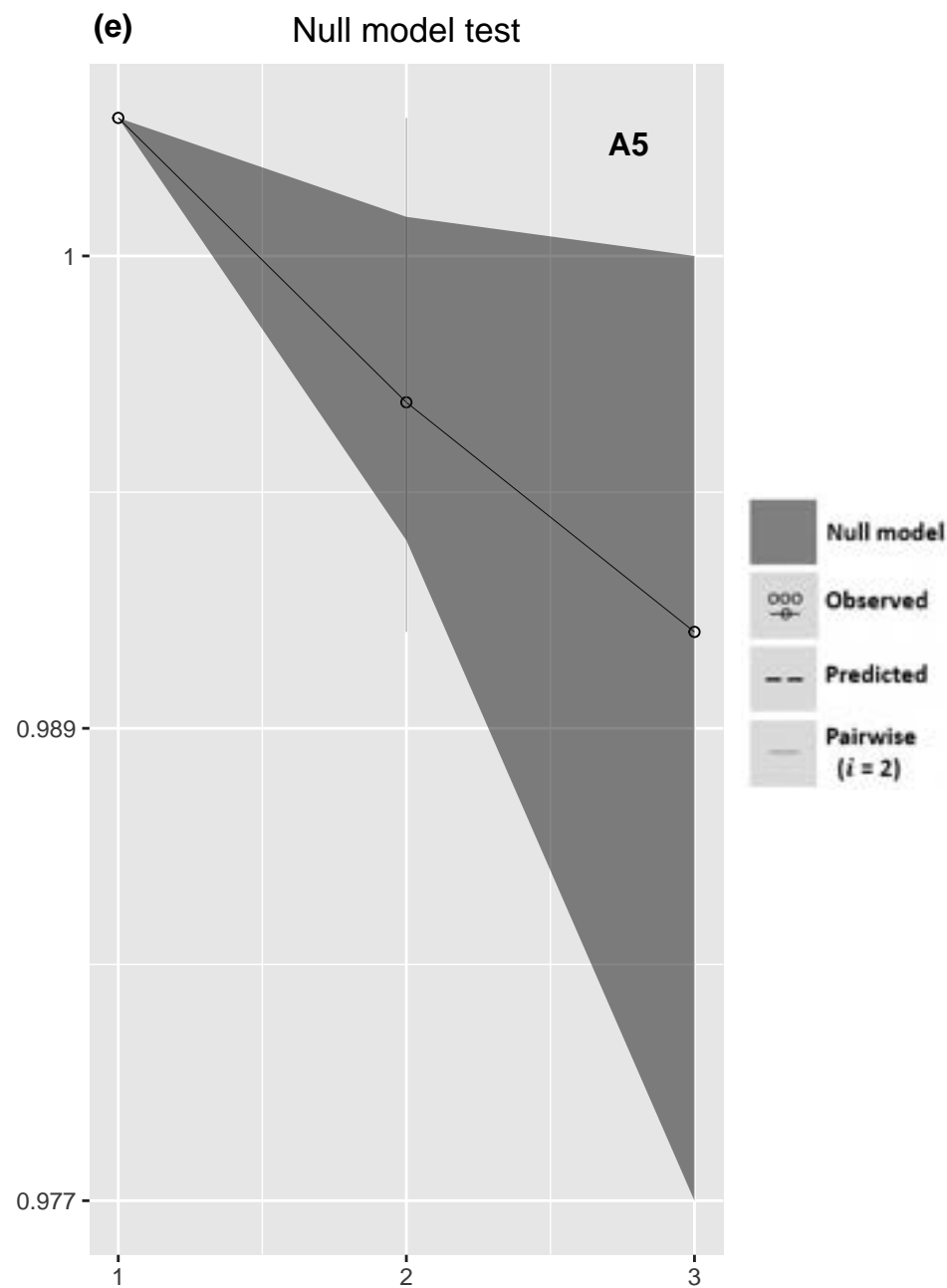
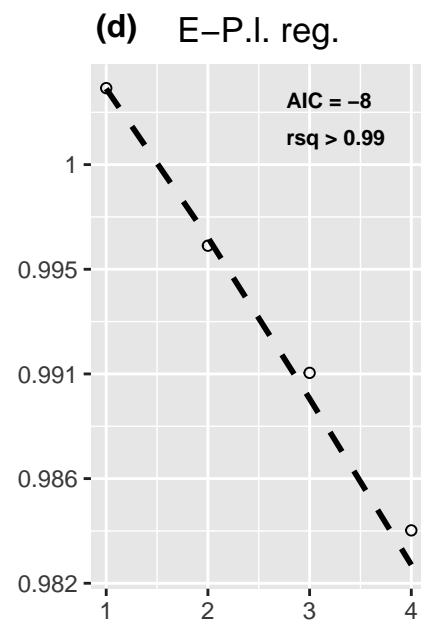
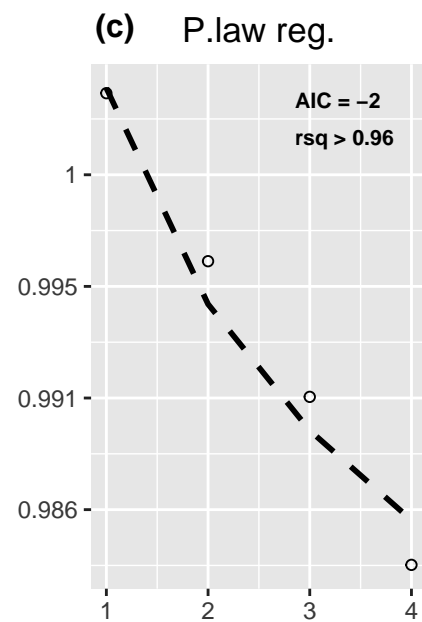
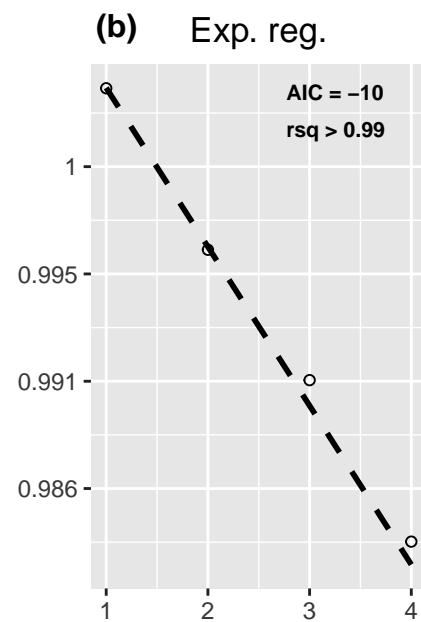
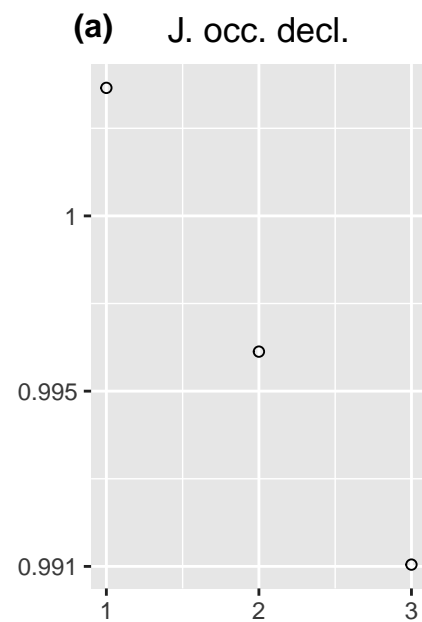
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



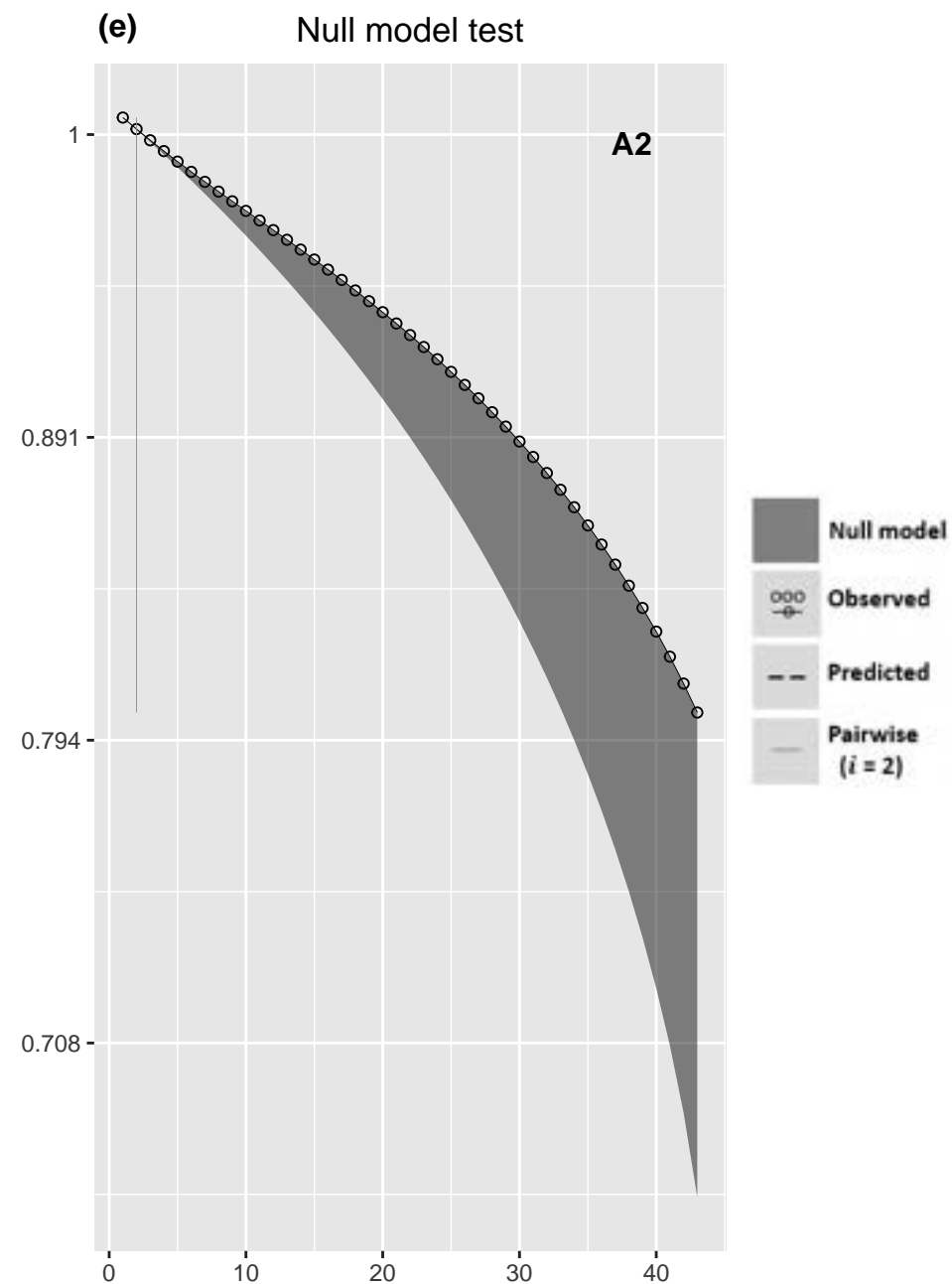
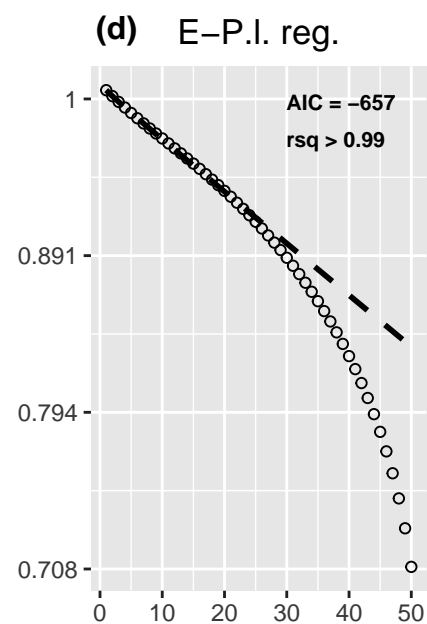
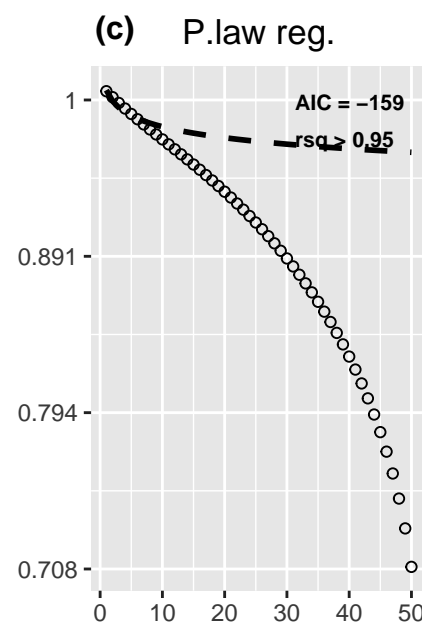
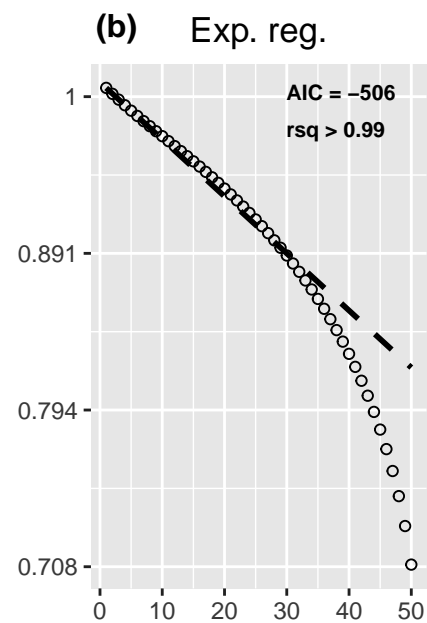
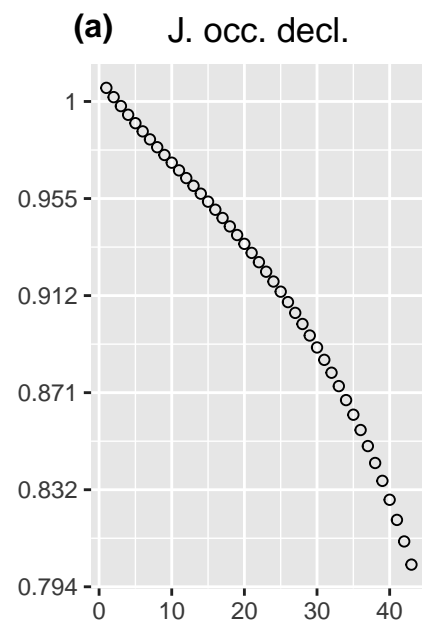
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



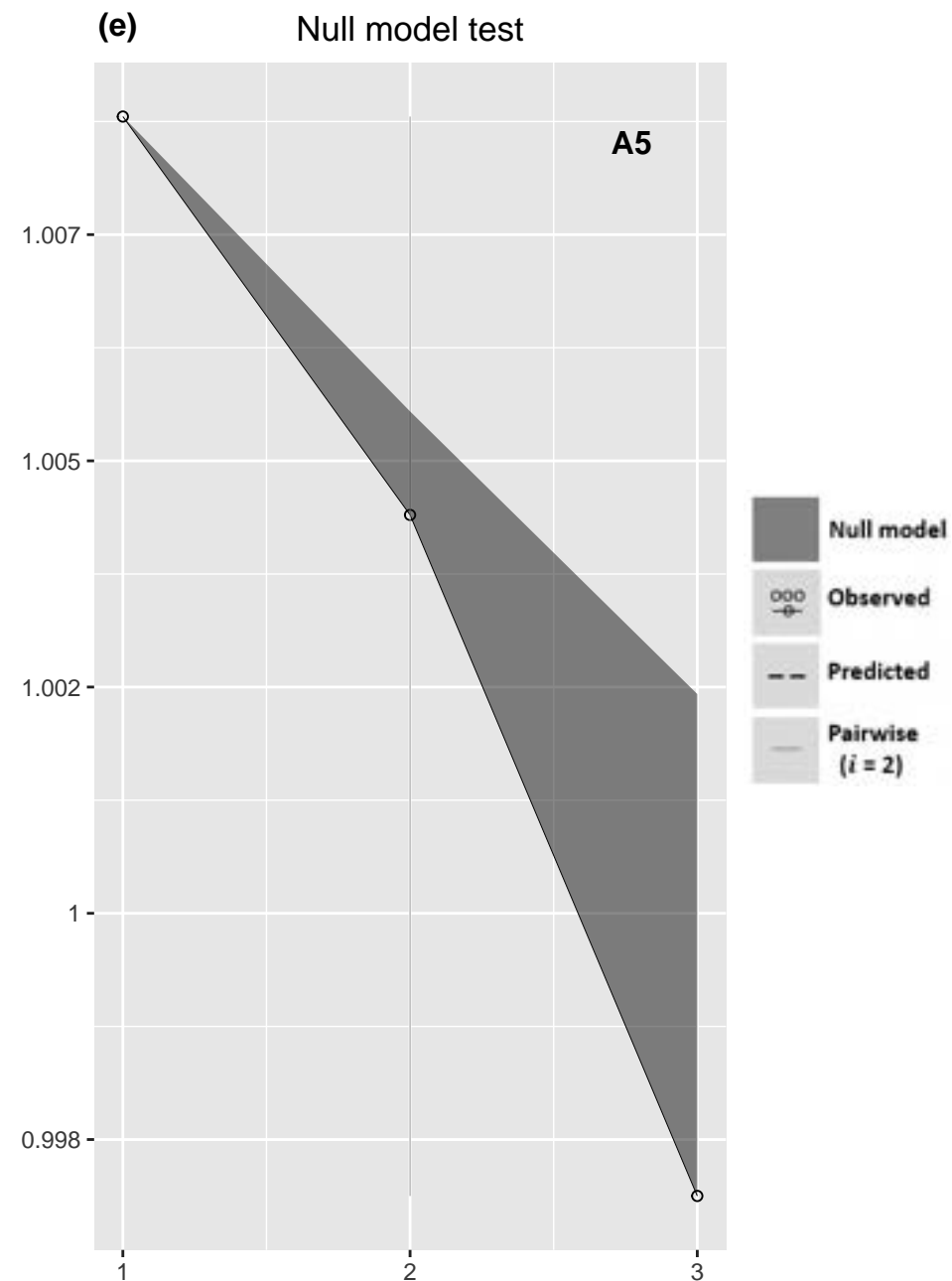
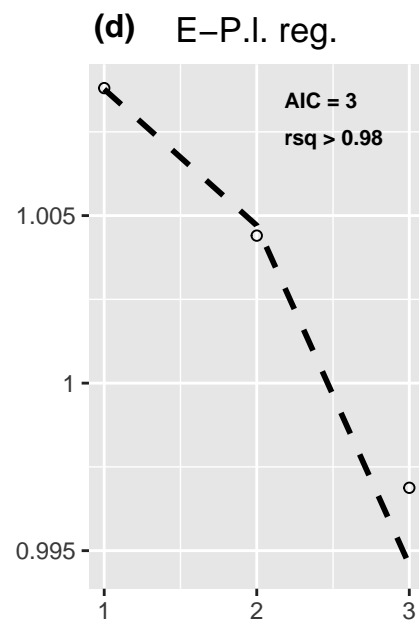
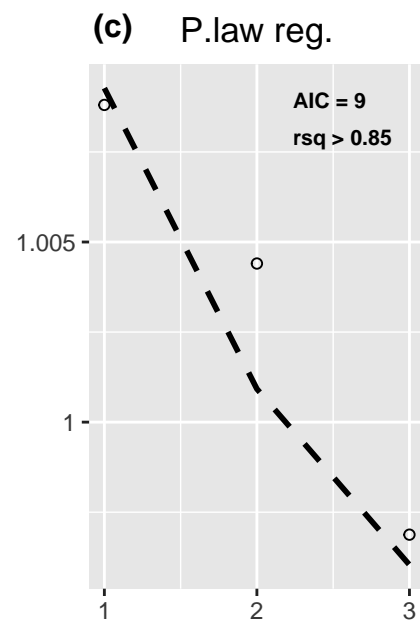
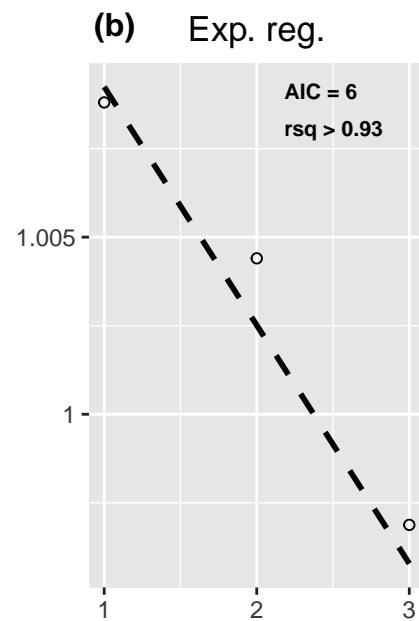
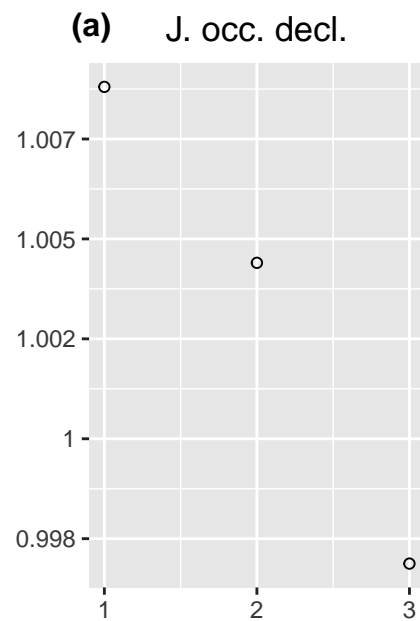
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



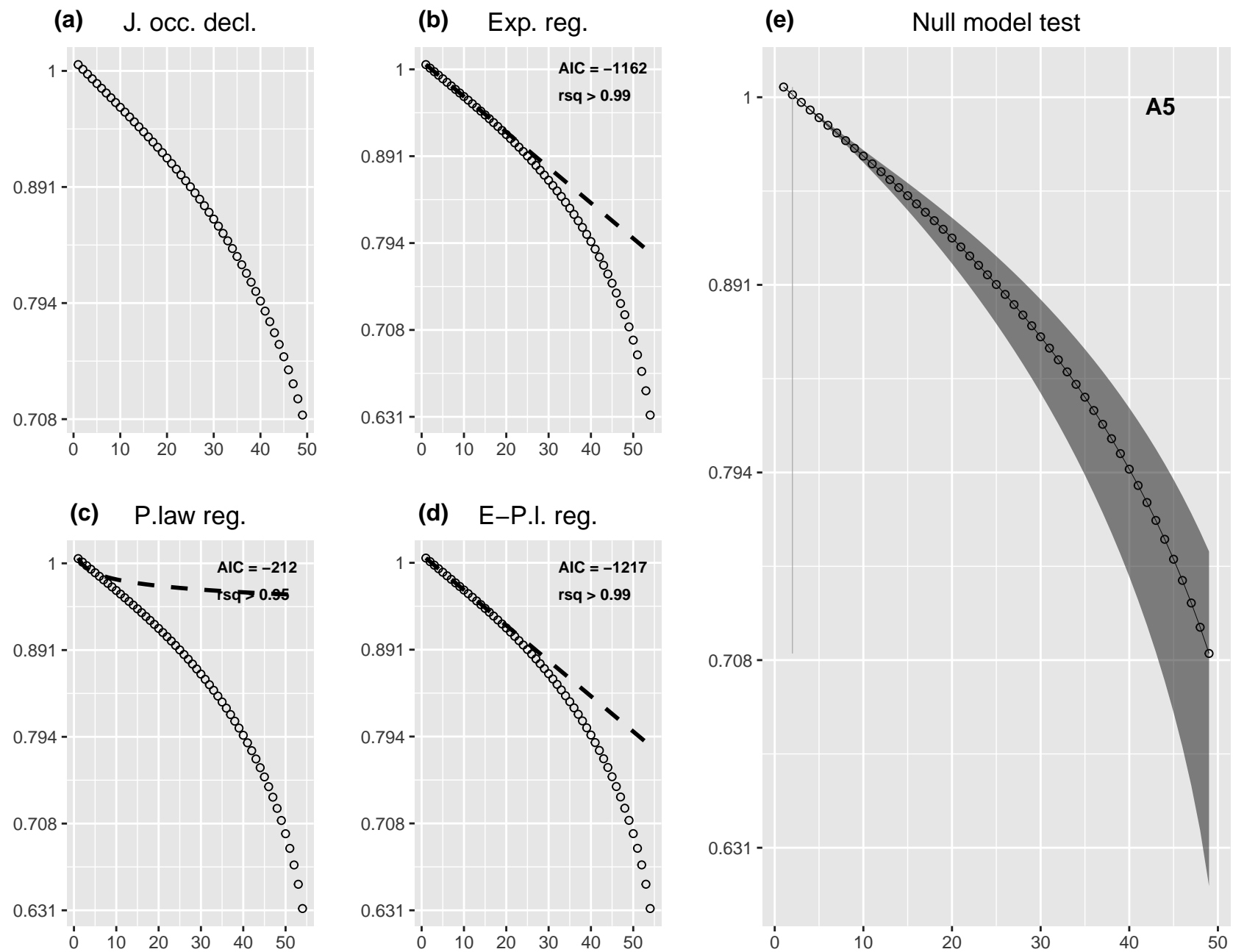
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



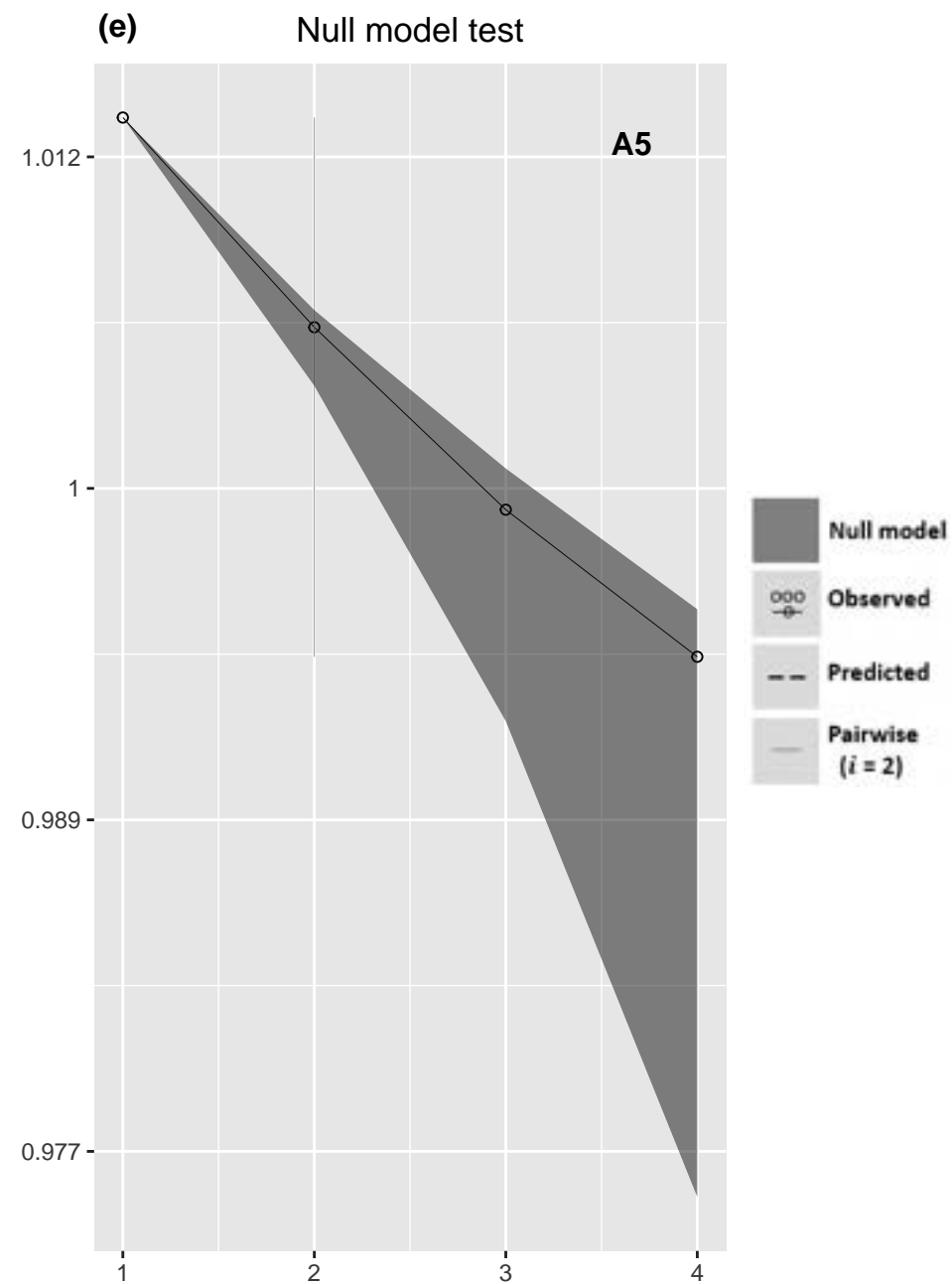
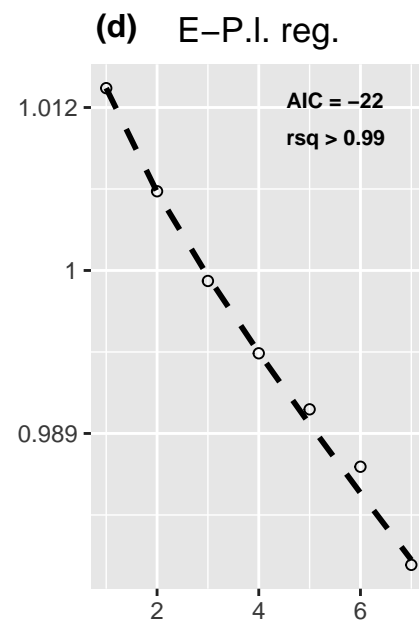
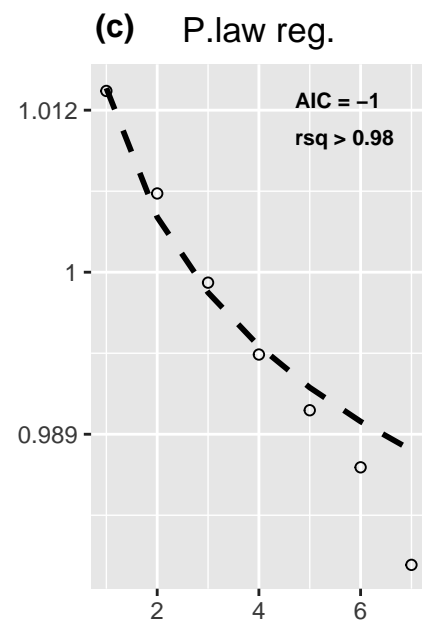
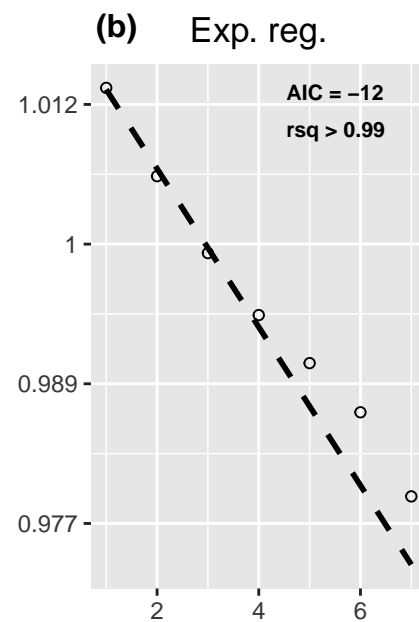
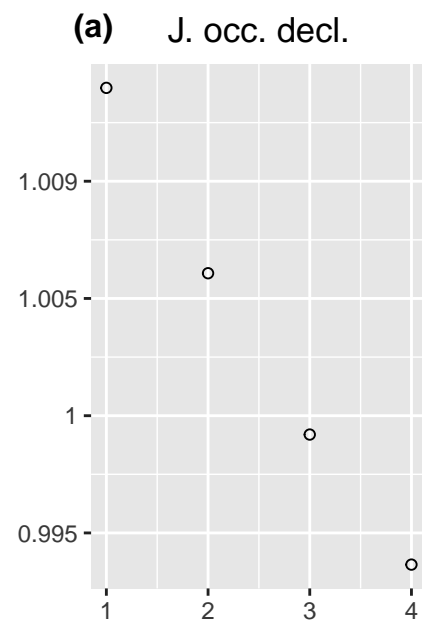
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

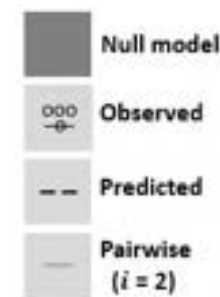
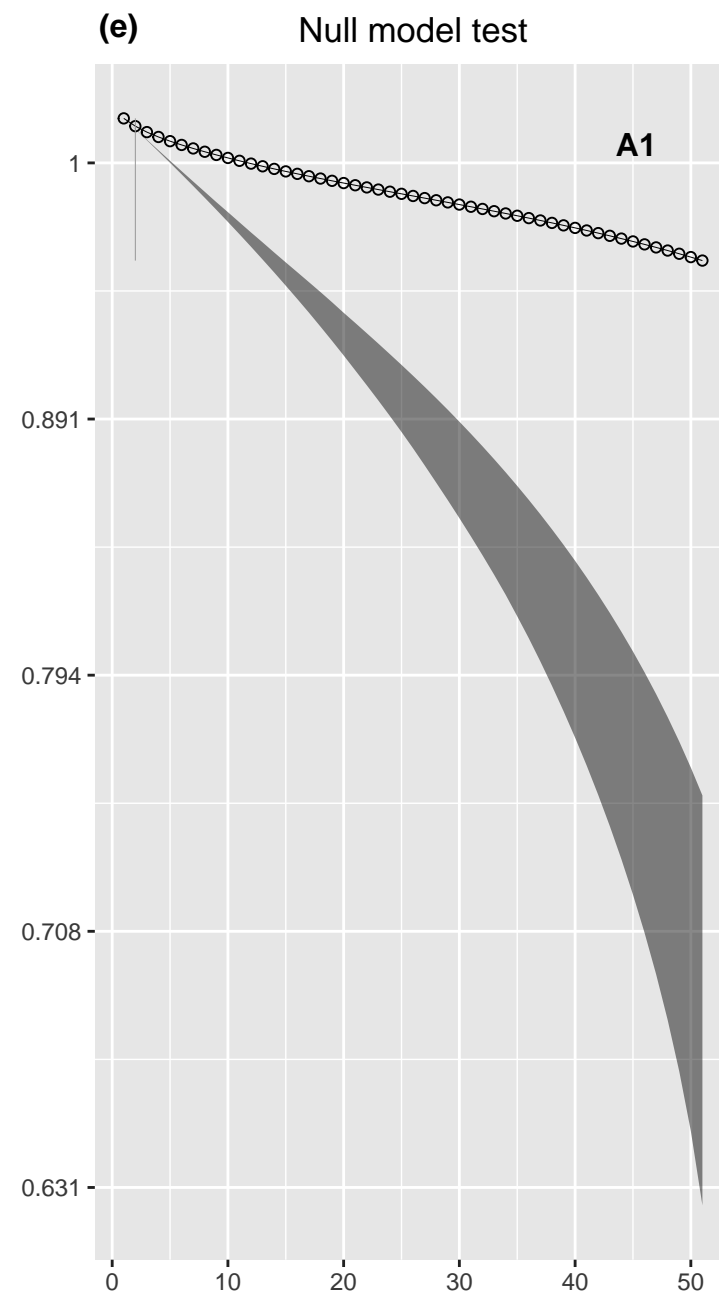
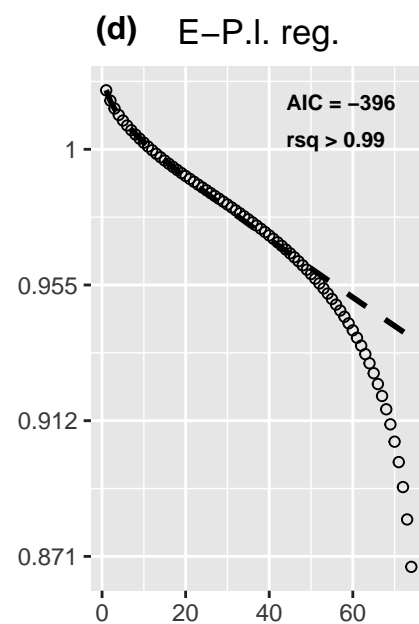
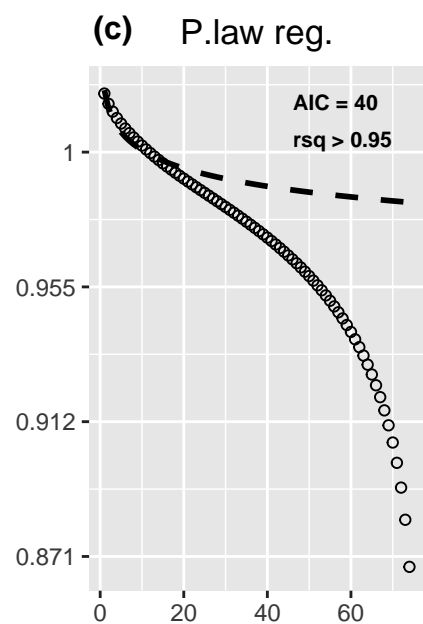
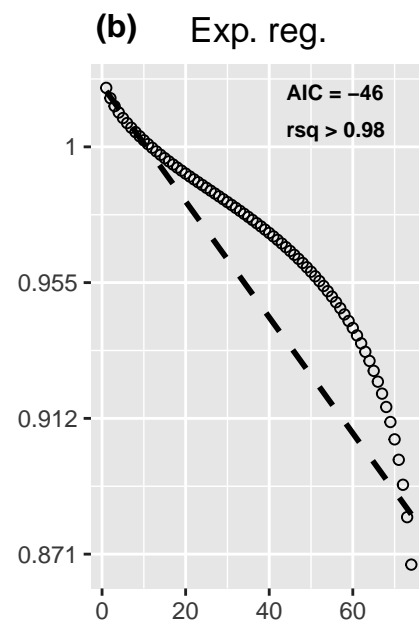
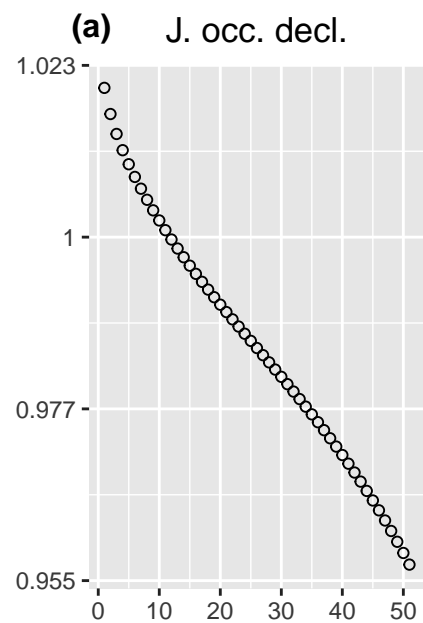
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

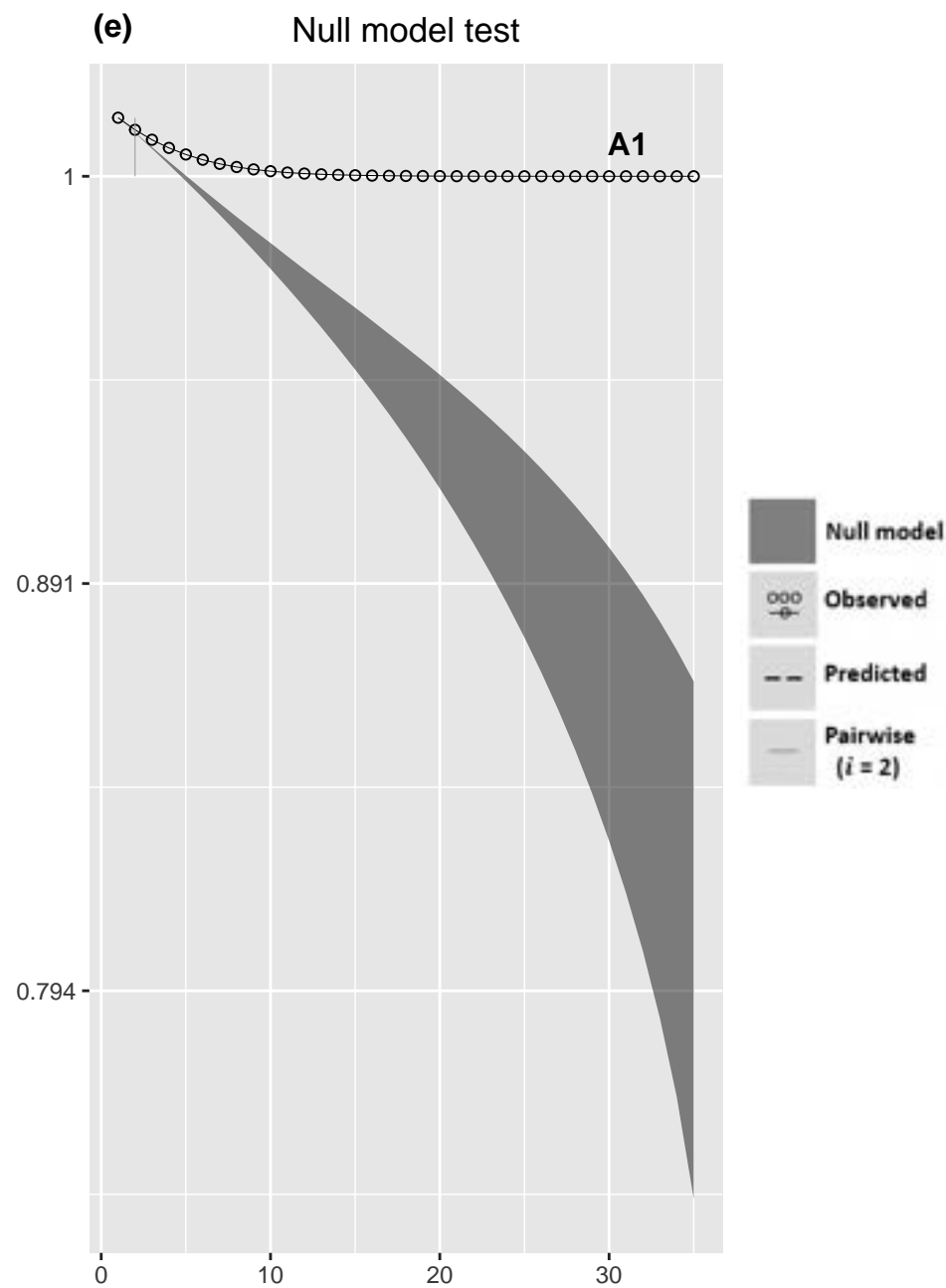
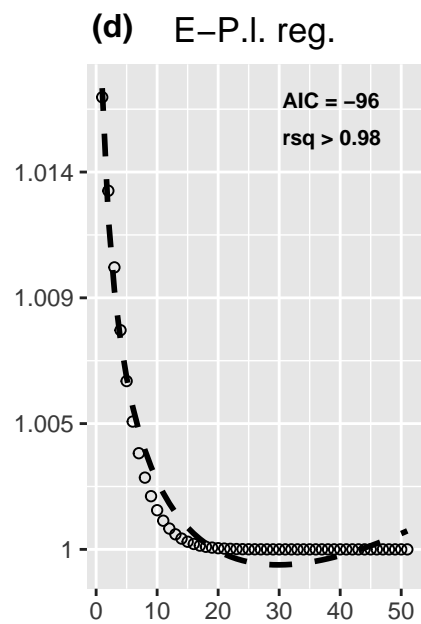
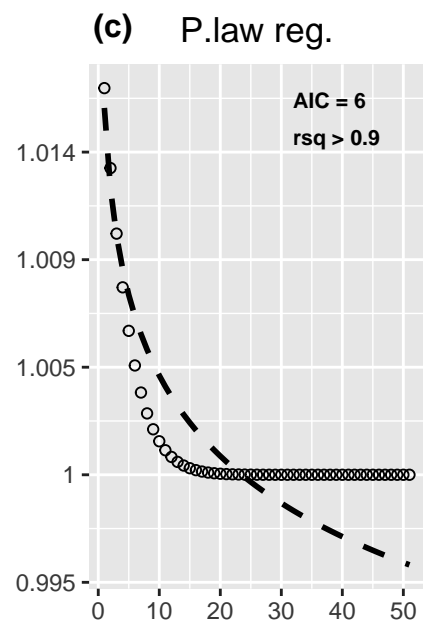
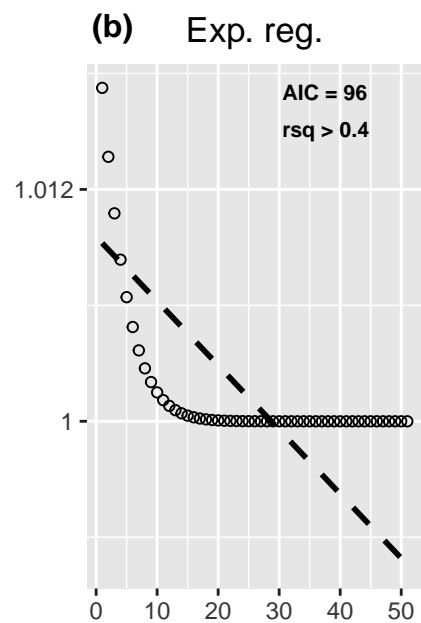
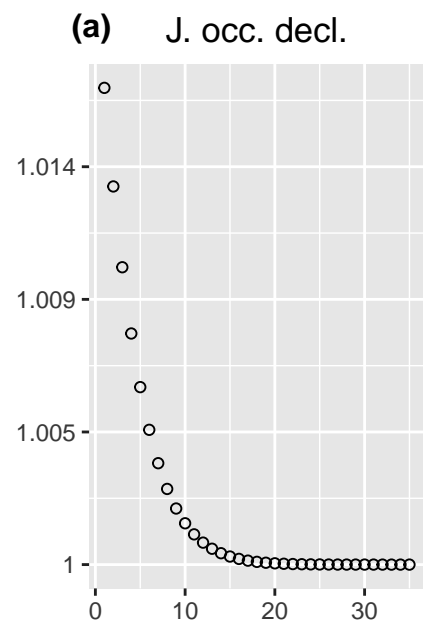


Joint occupancy,  $J^{\{i\}}$



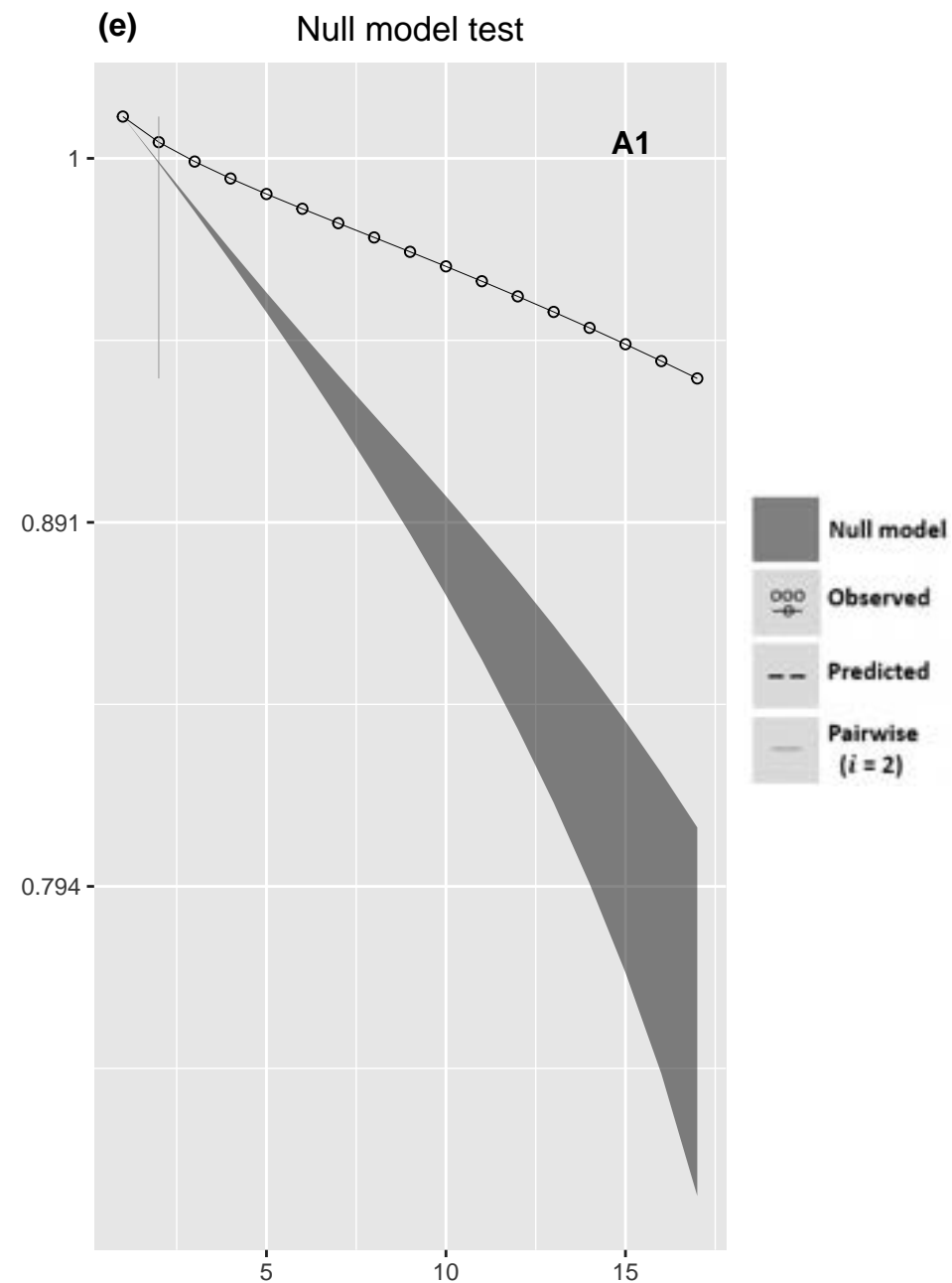
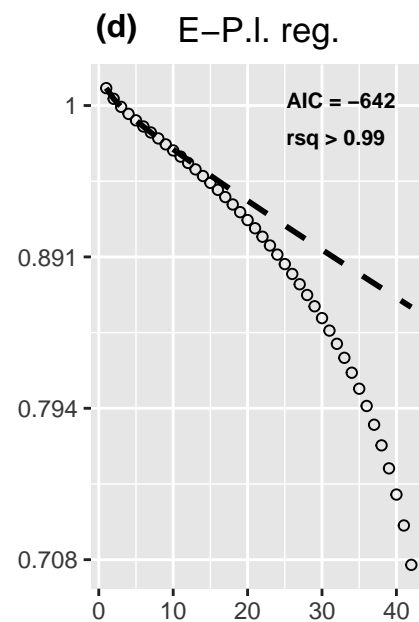
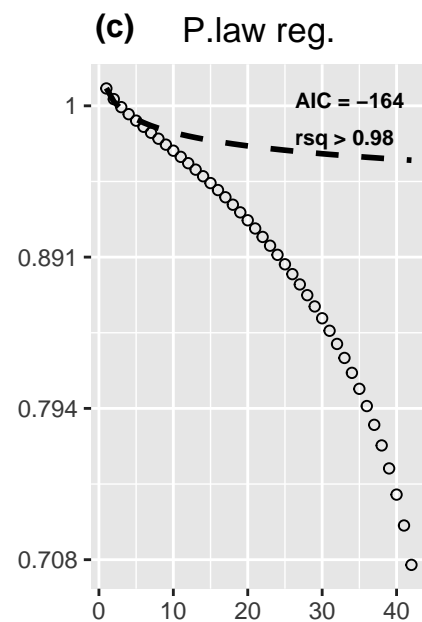
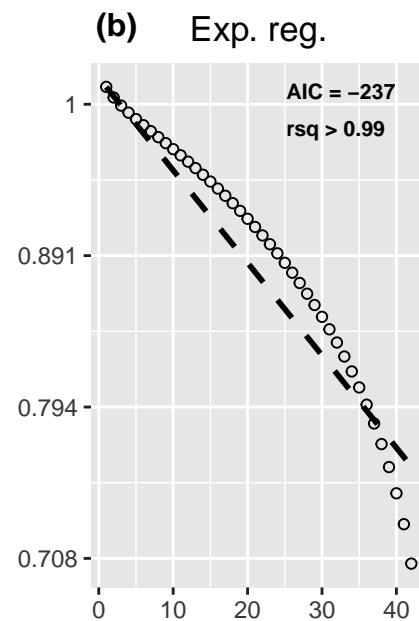
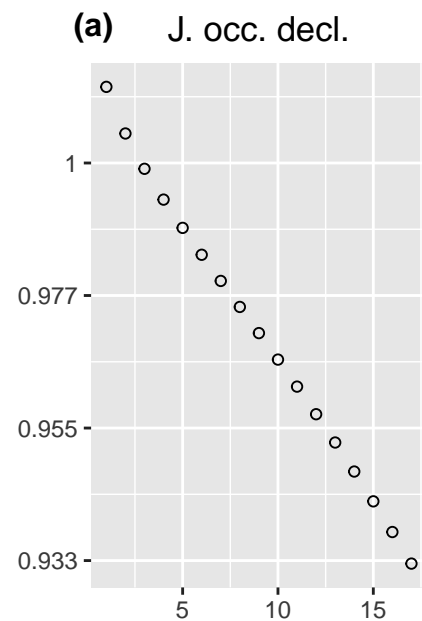
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



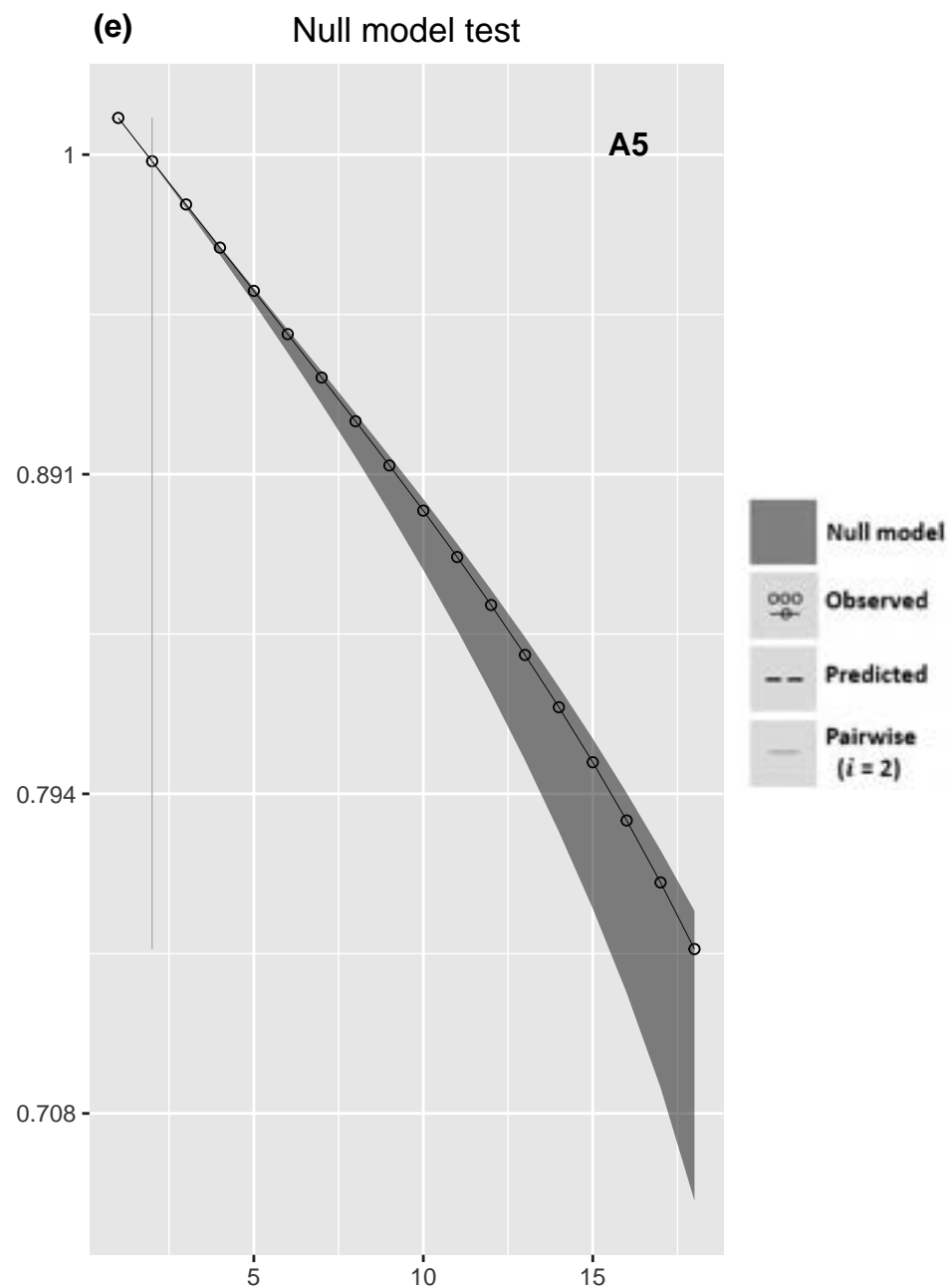
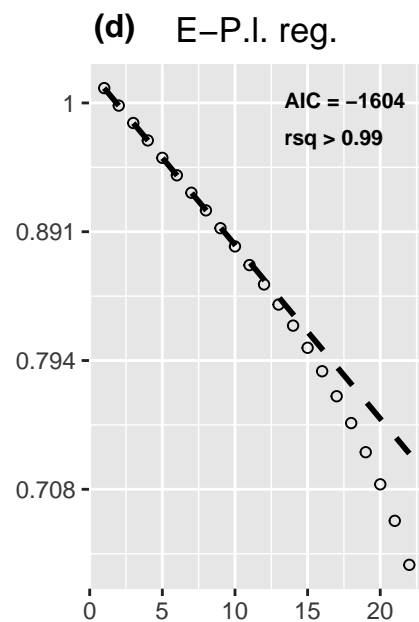
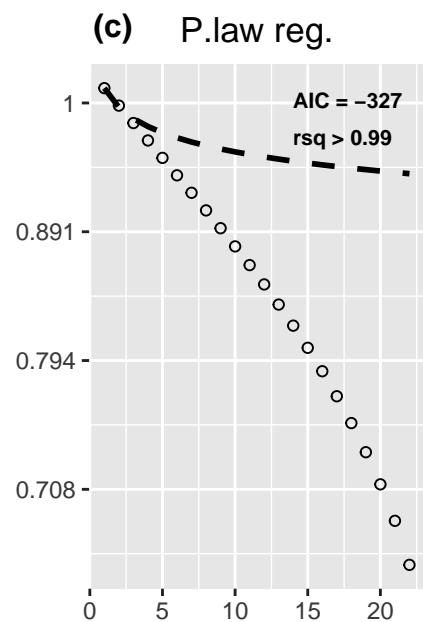
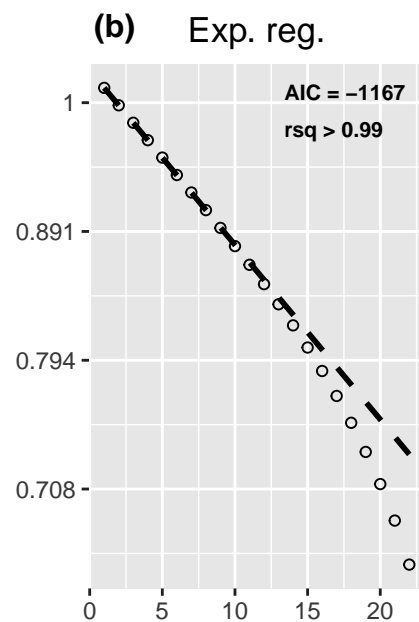
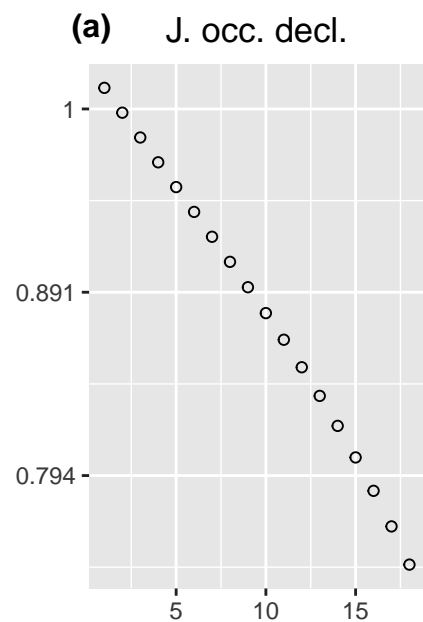
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



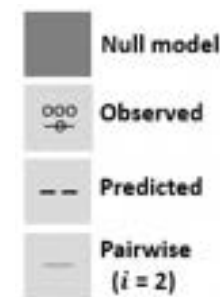
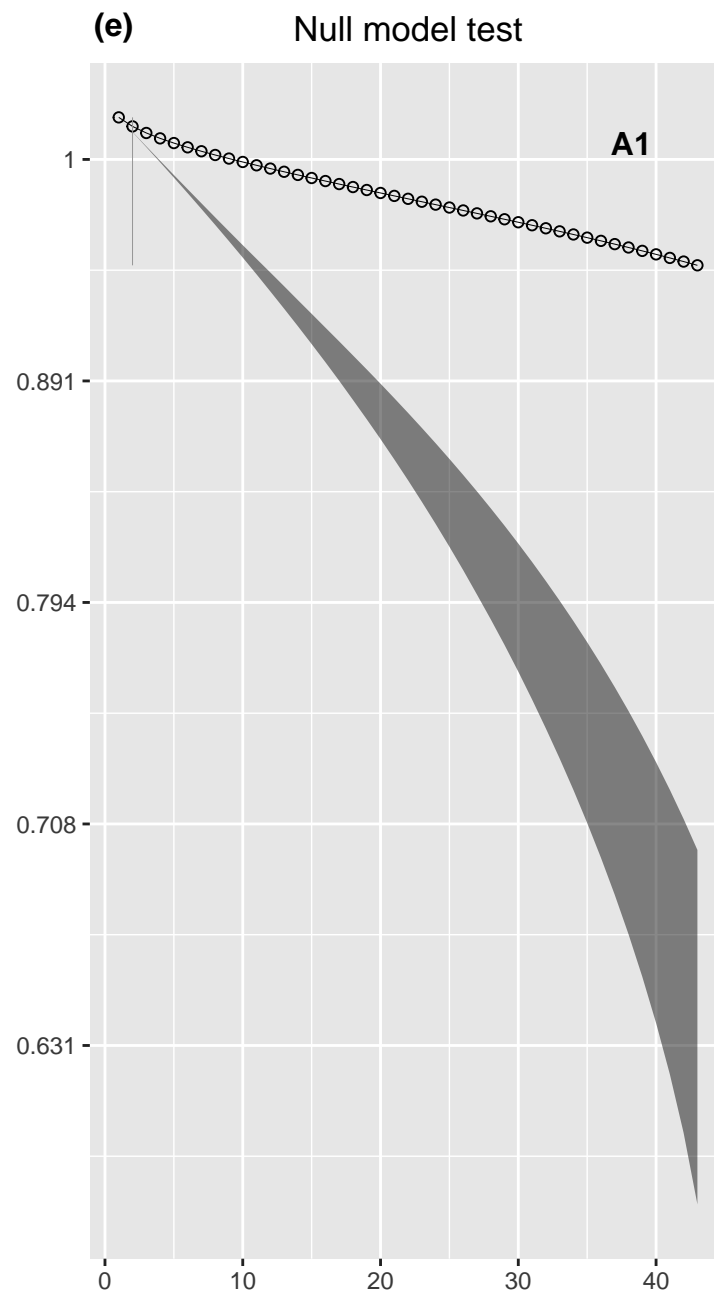
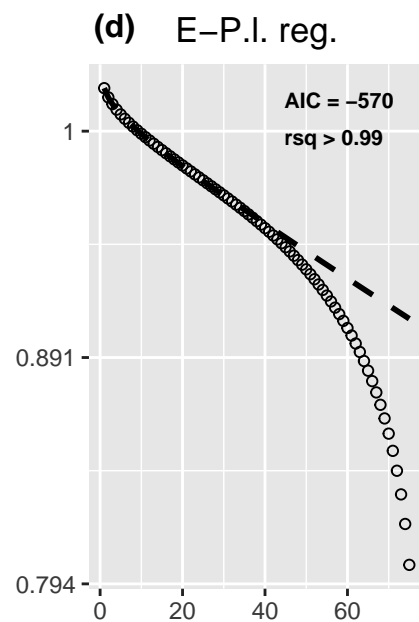
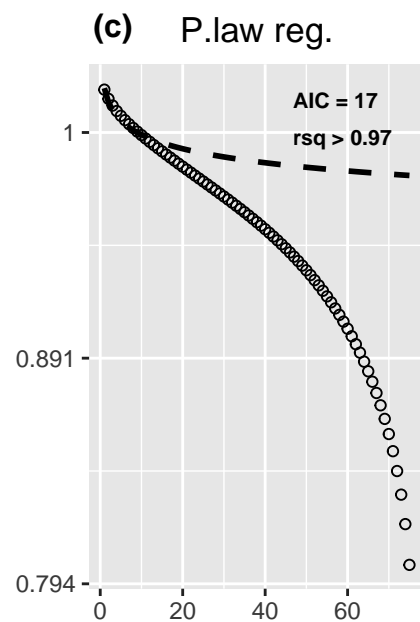
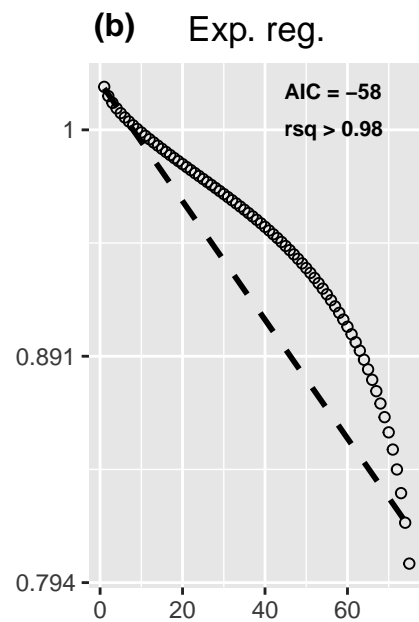
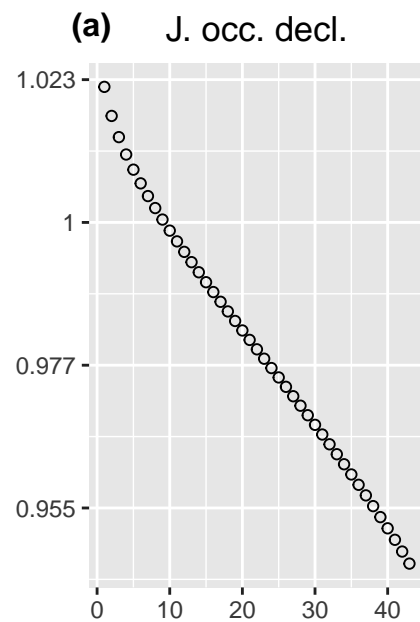
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



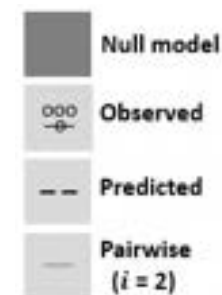
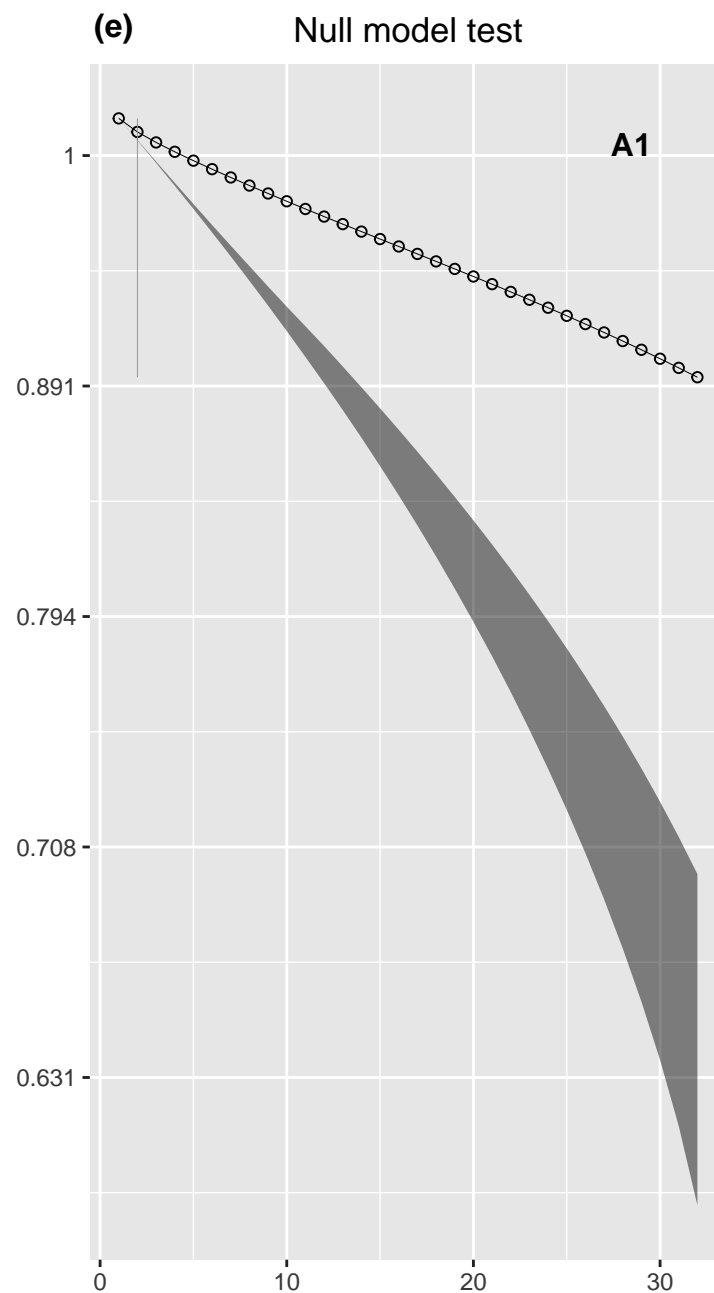
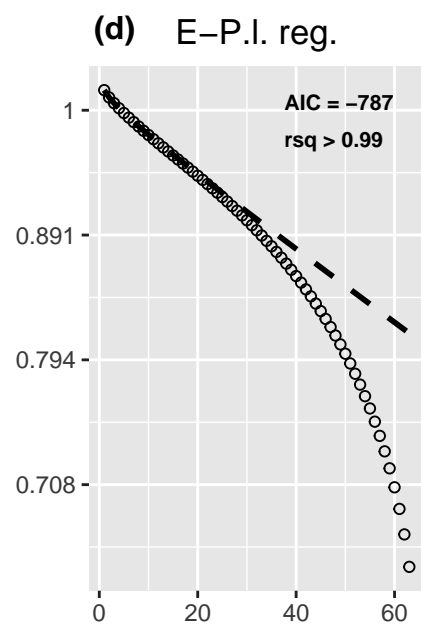
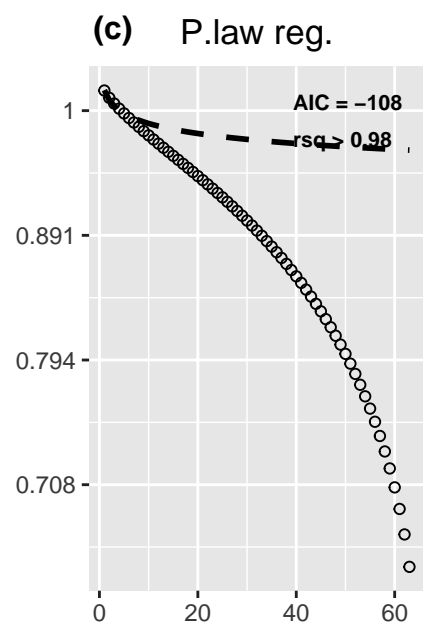
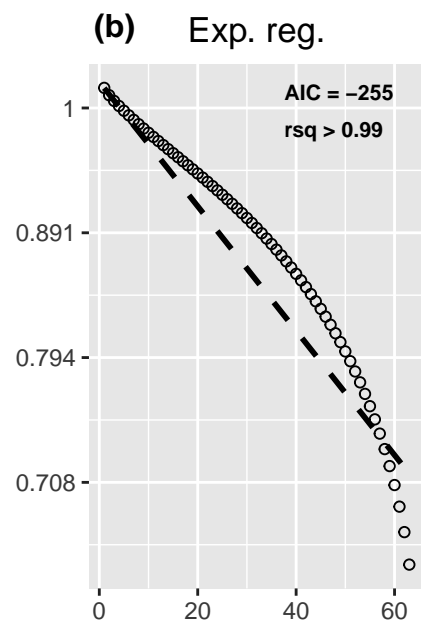
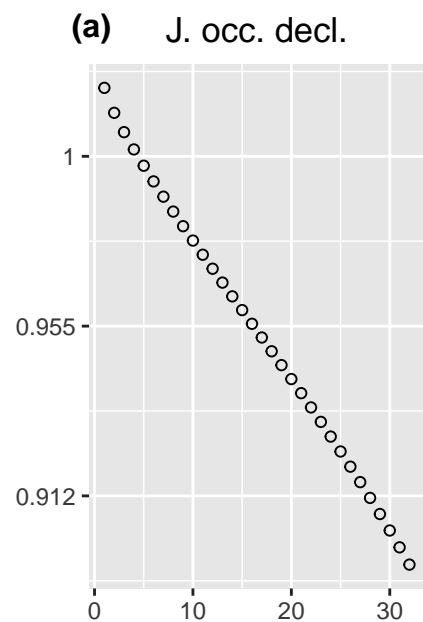
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



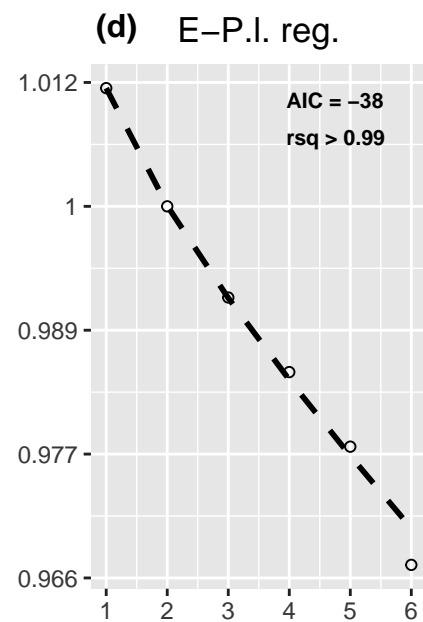
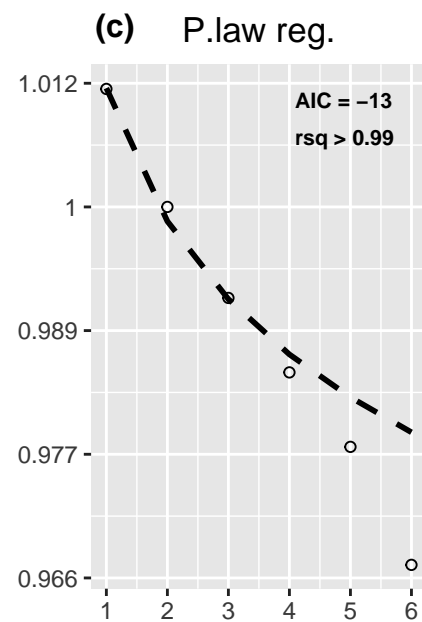
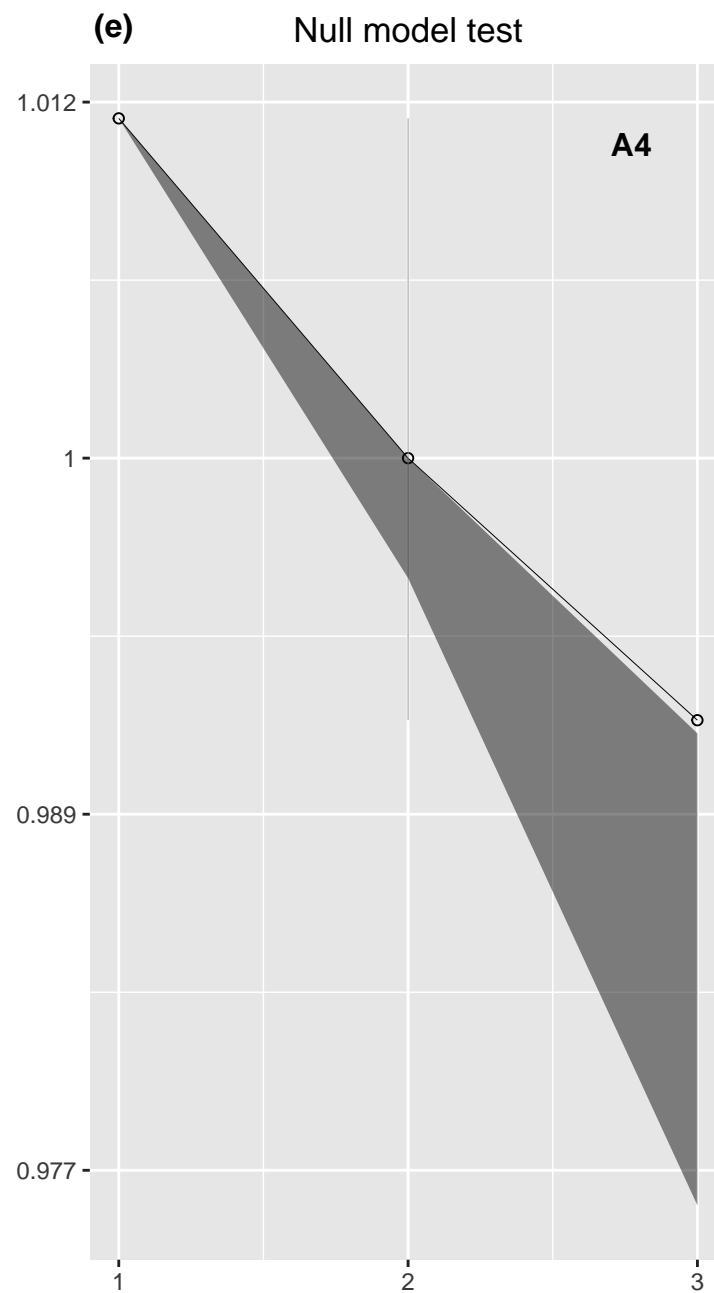
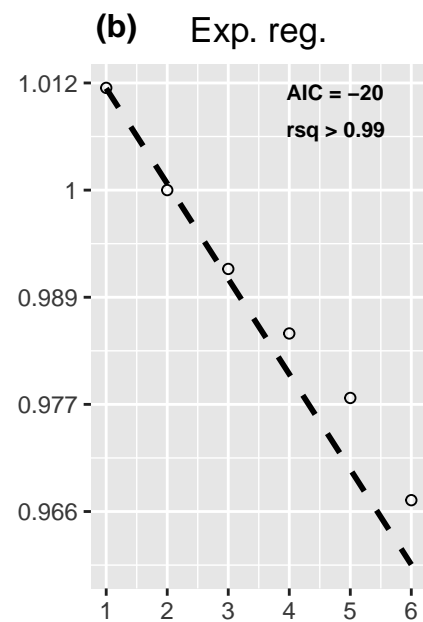
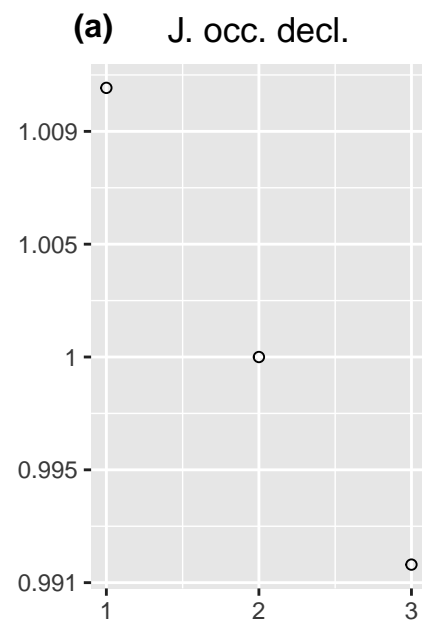
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



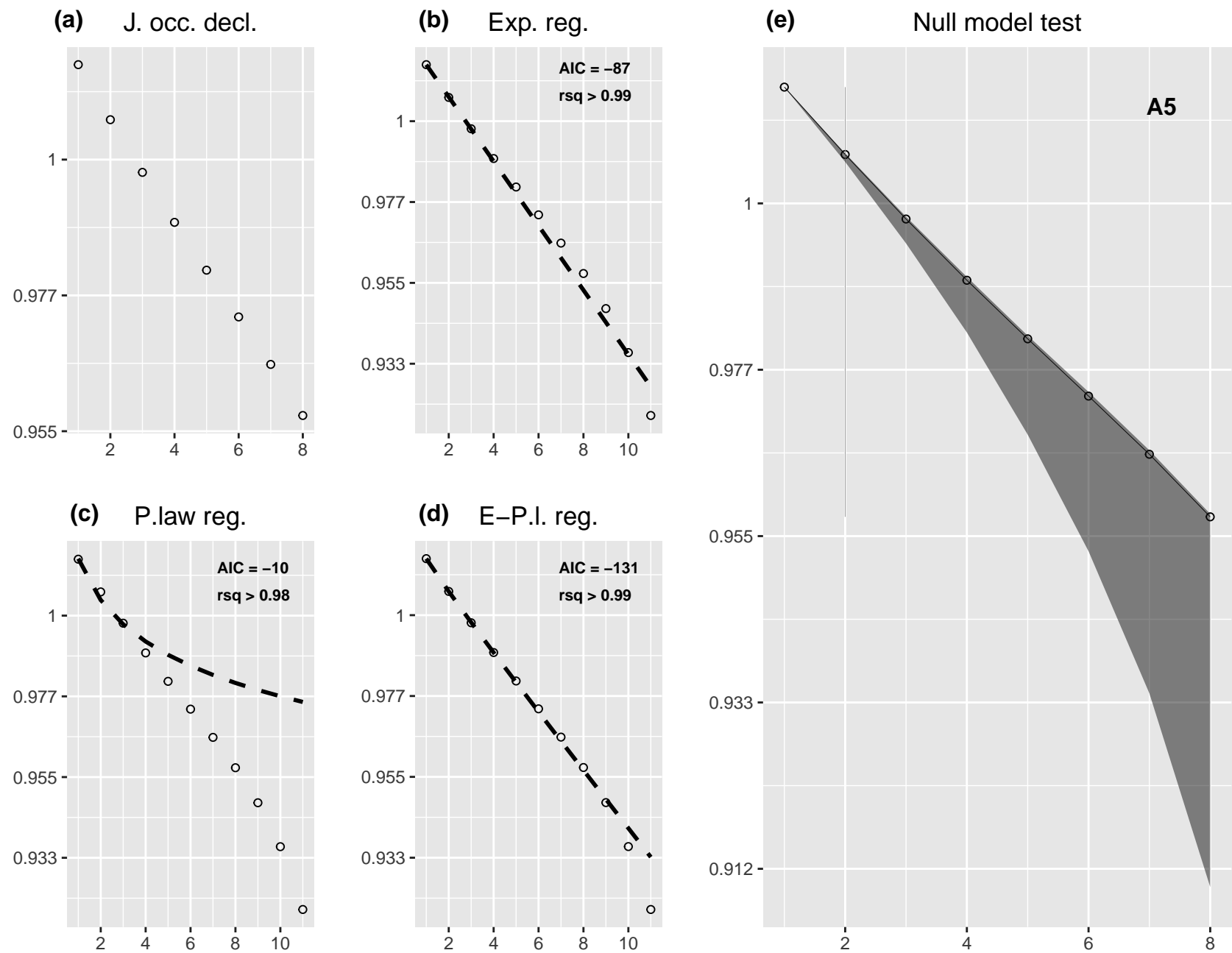
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

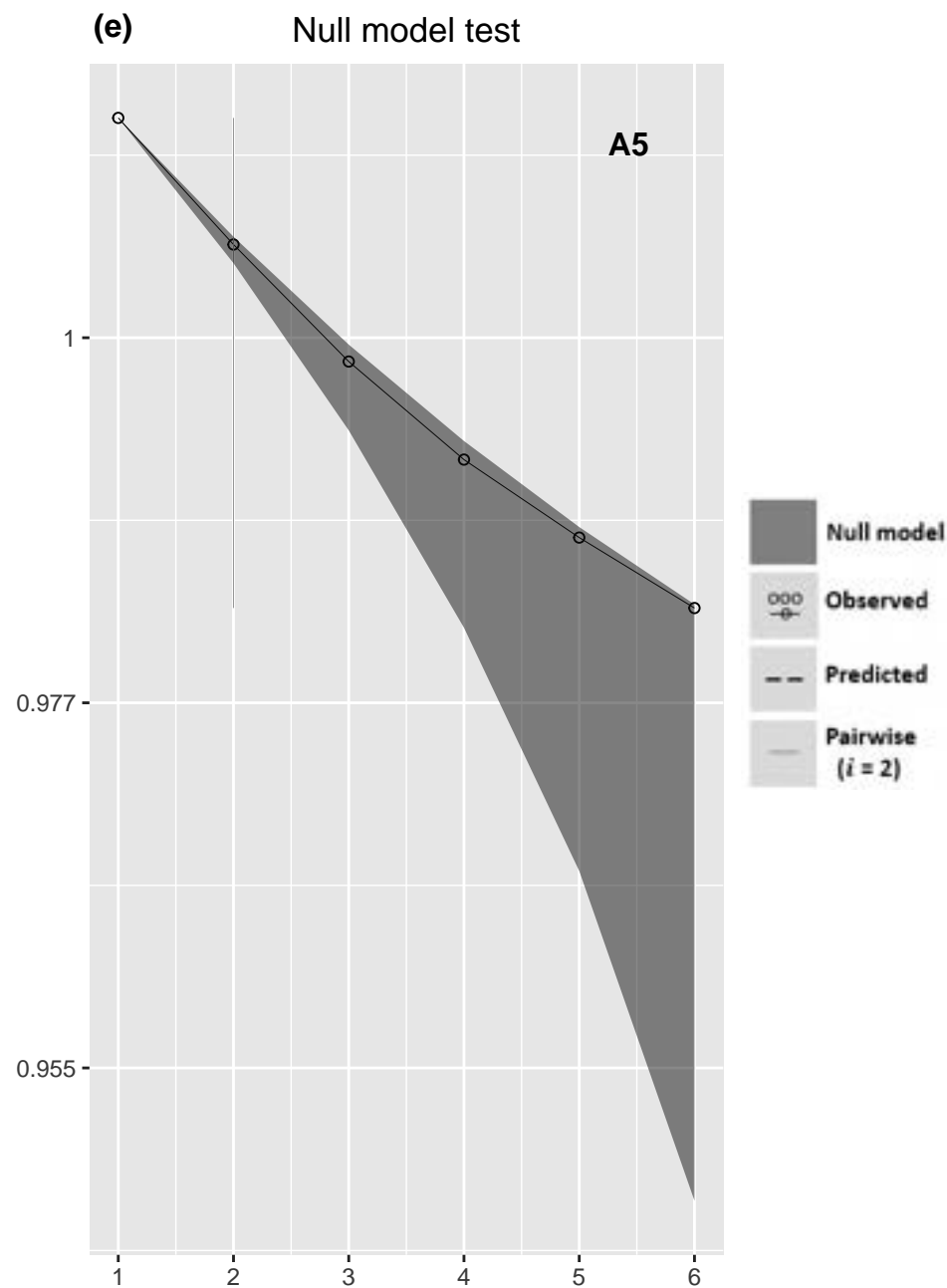
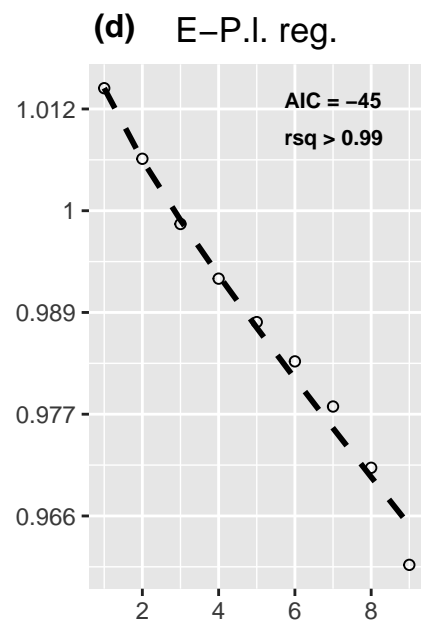
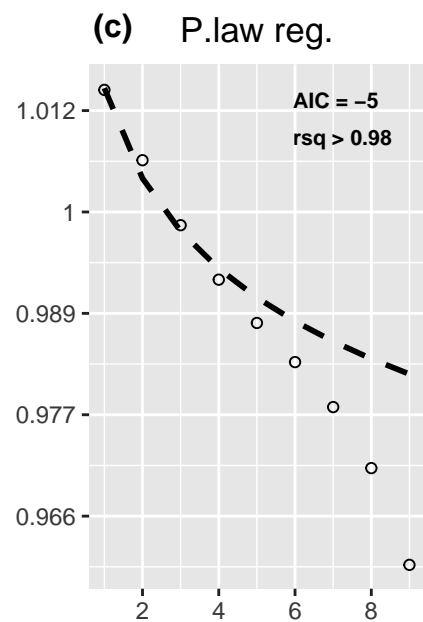
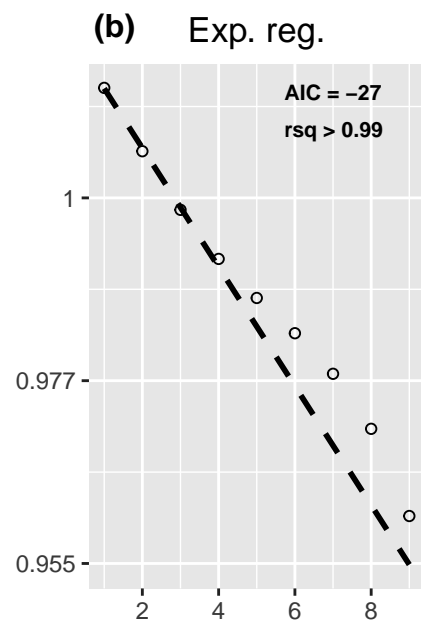
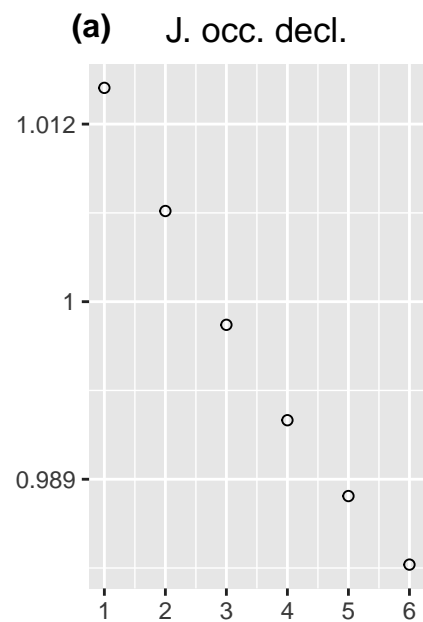
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

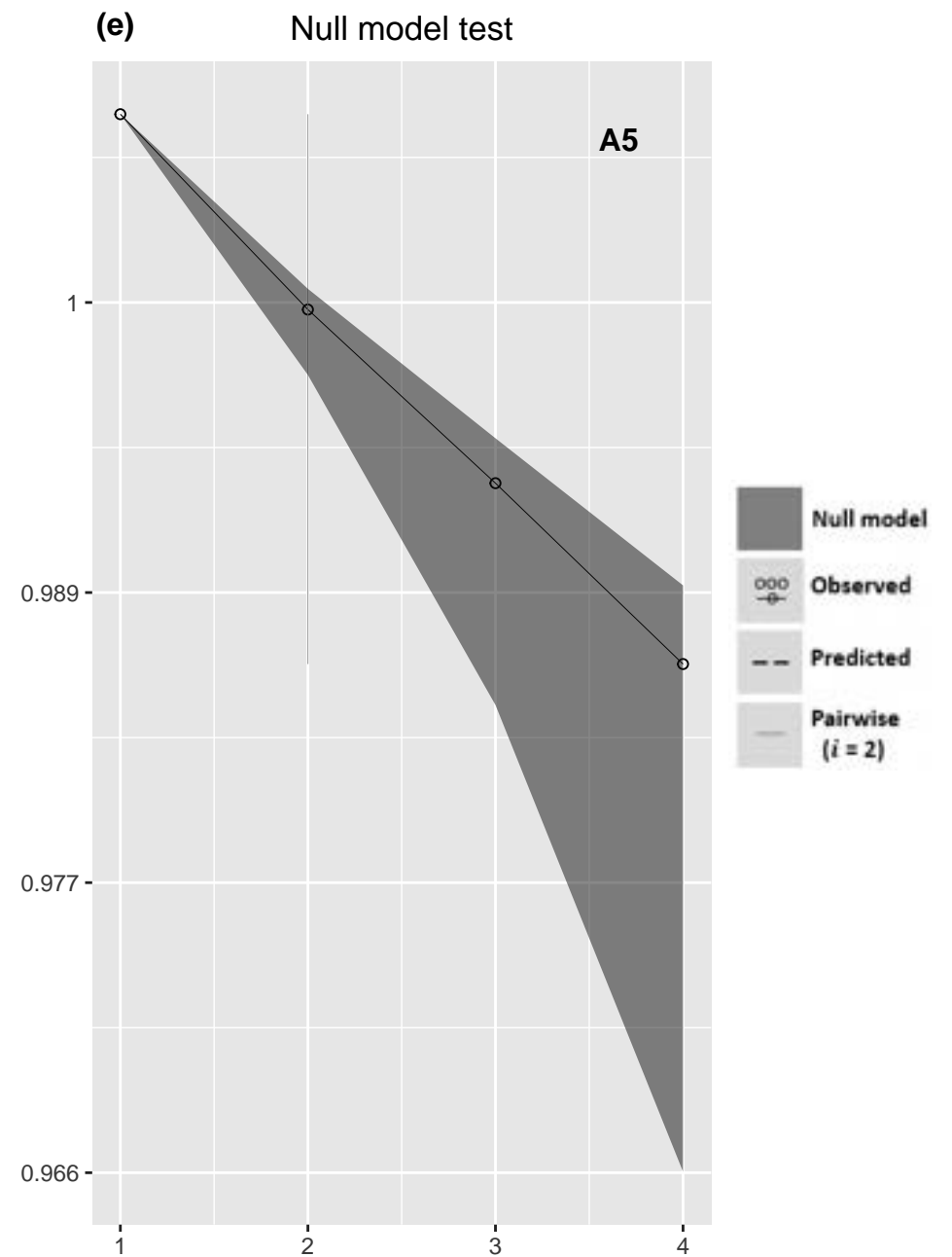
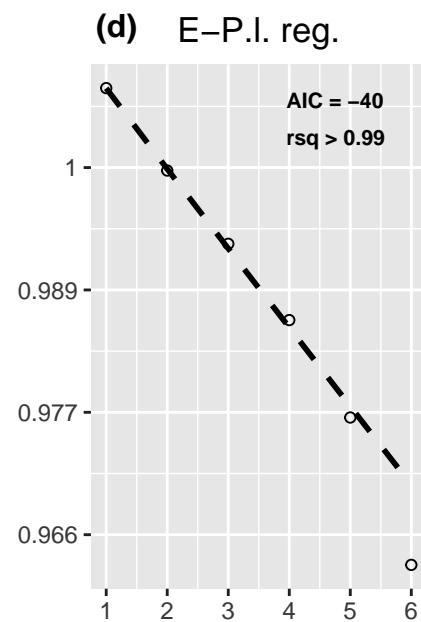
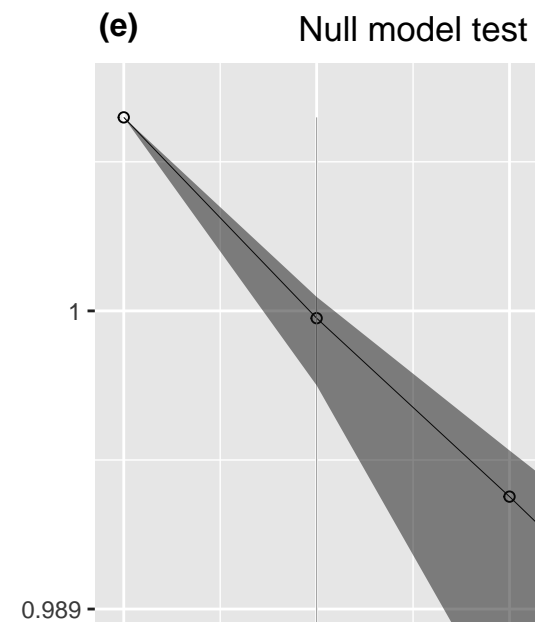
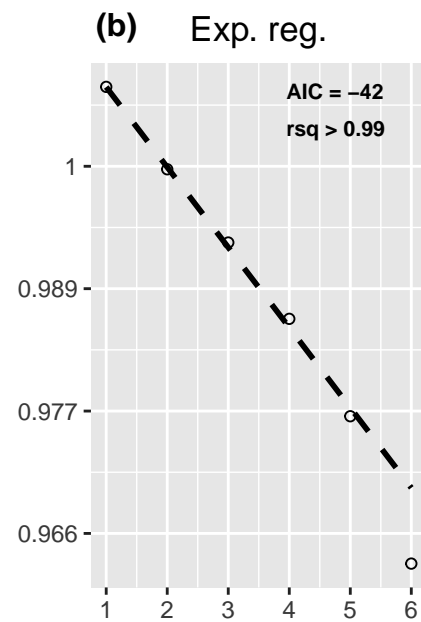
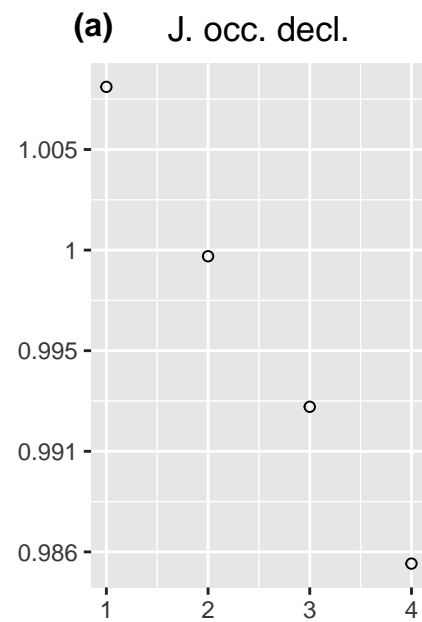


Joint occupancy,  $J^{\{i\}}$



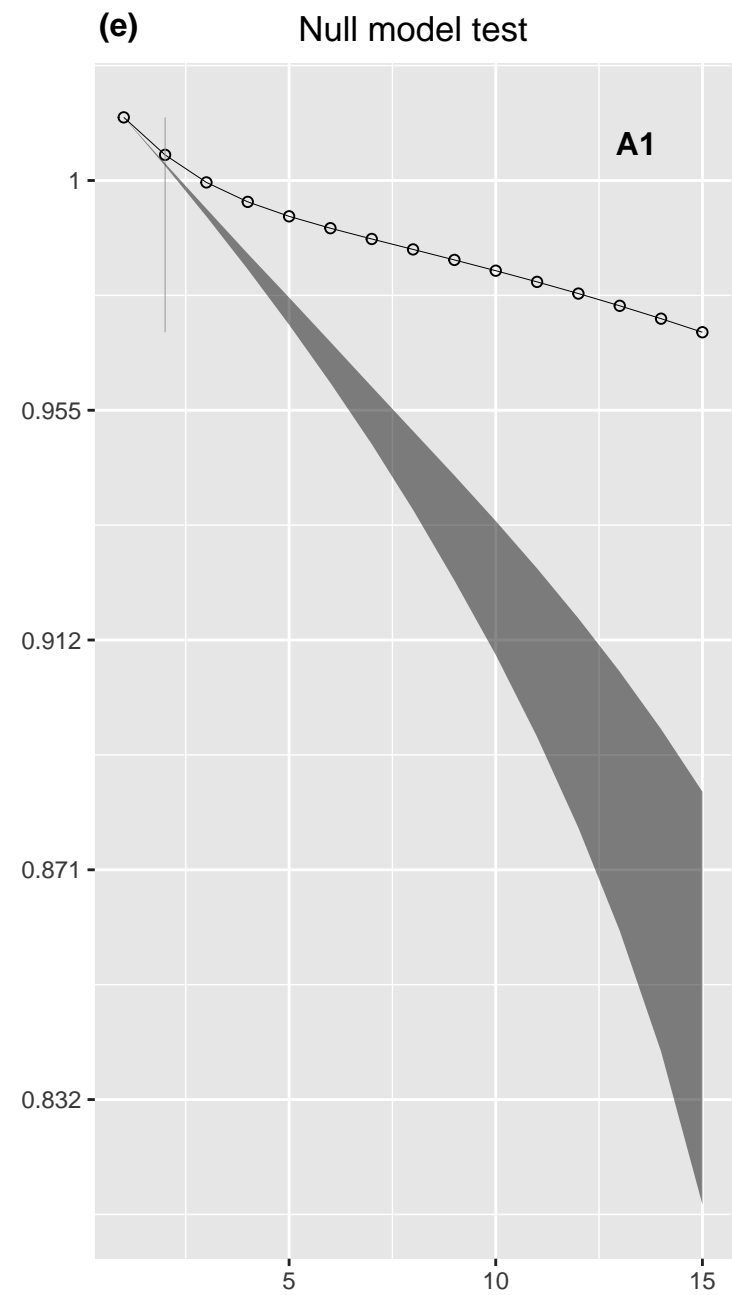
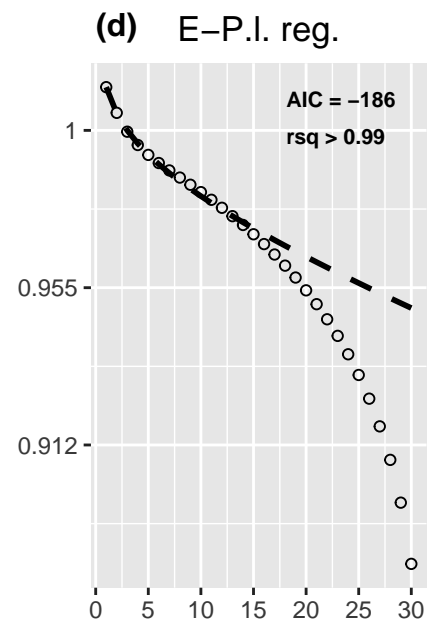
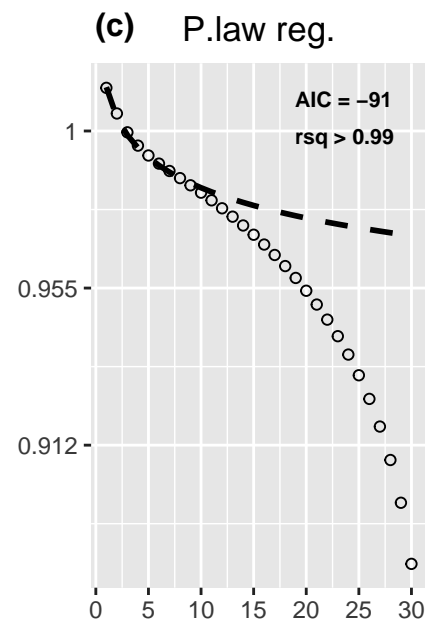
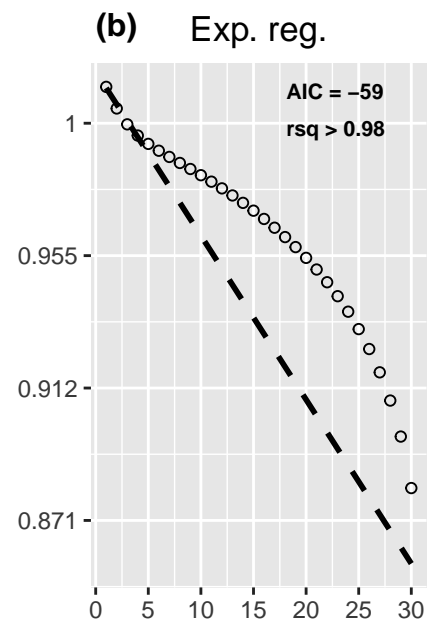
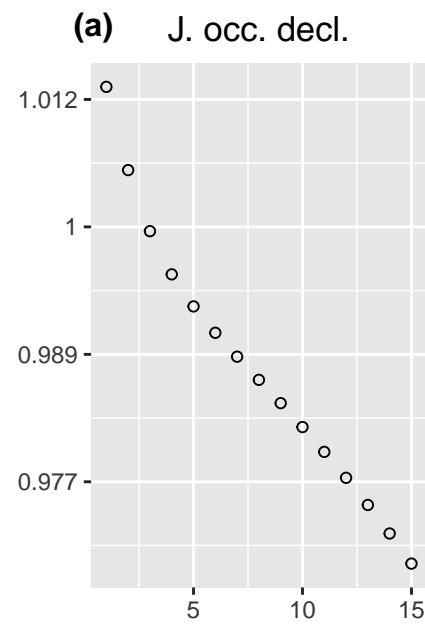
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



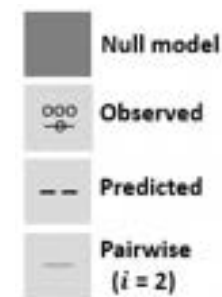
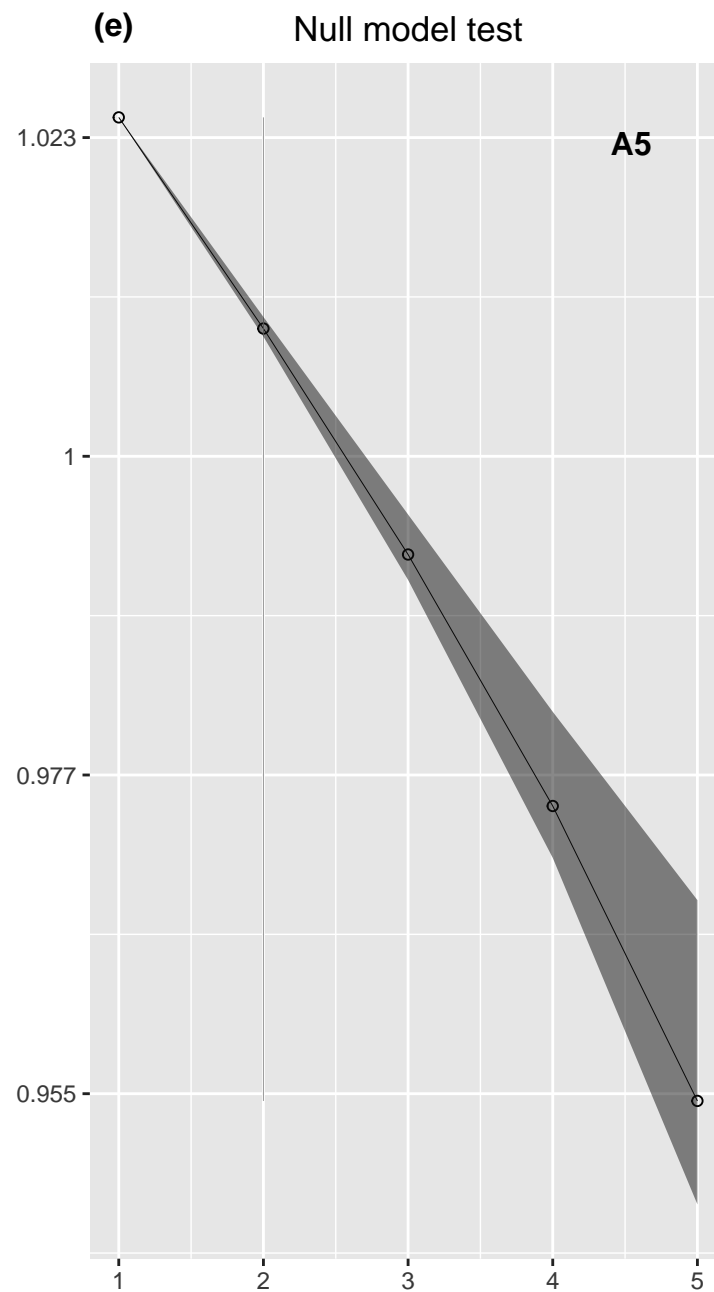
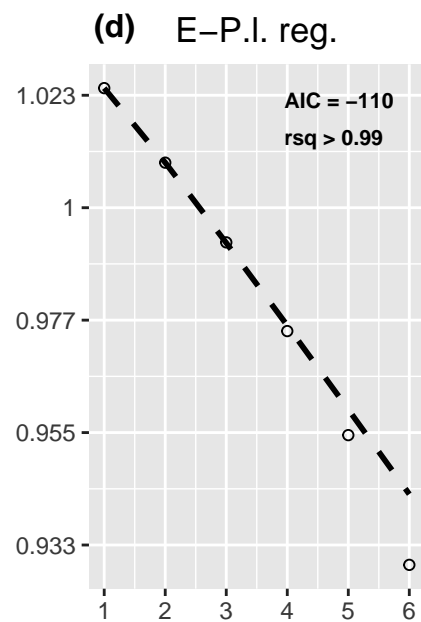
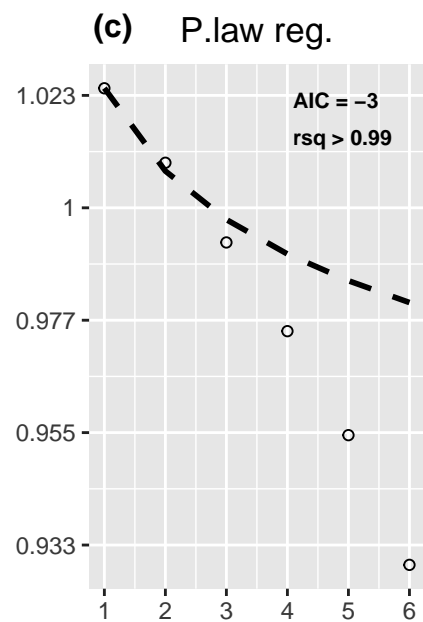
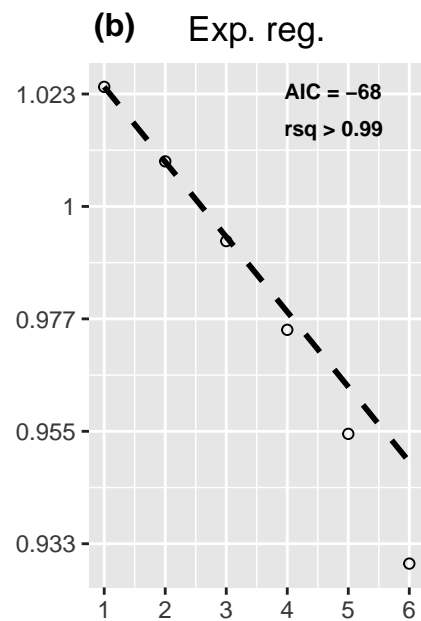
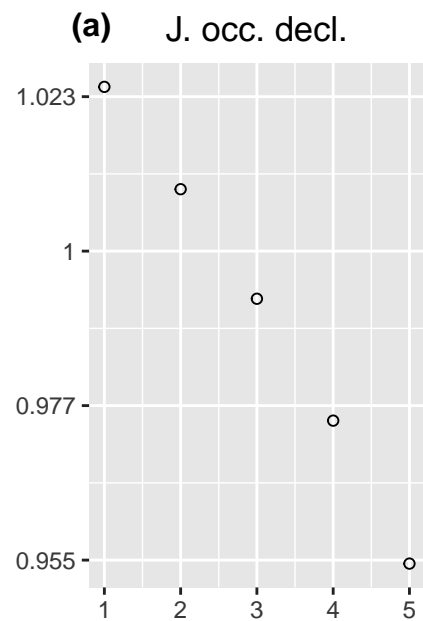
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



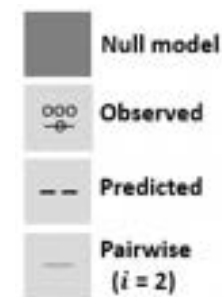
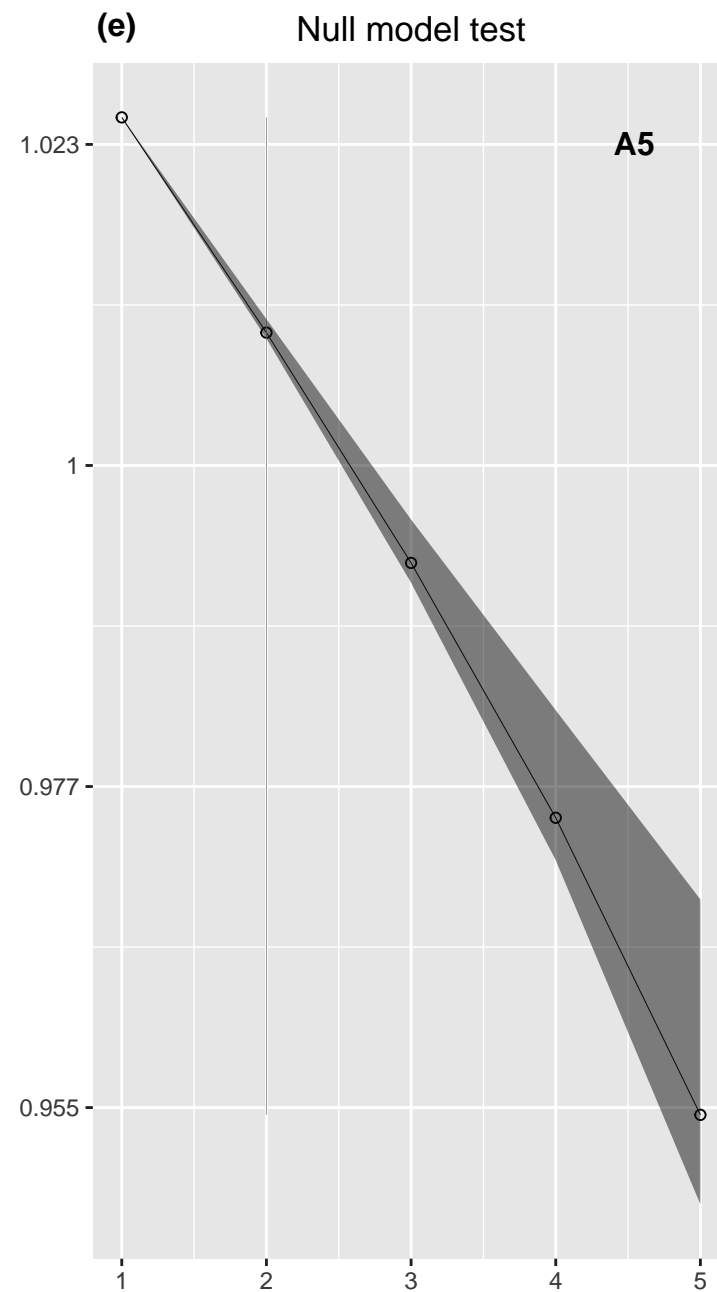
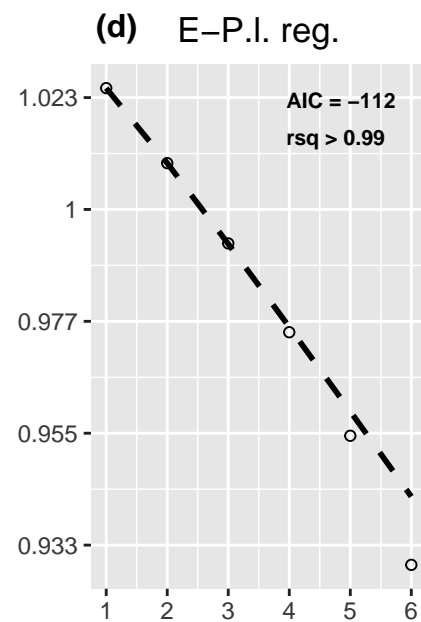
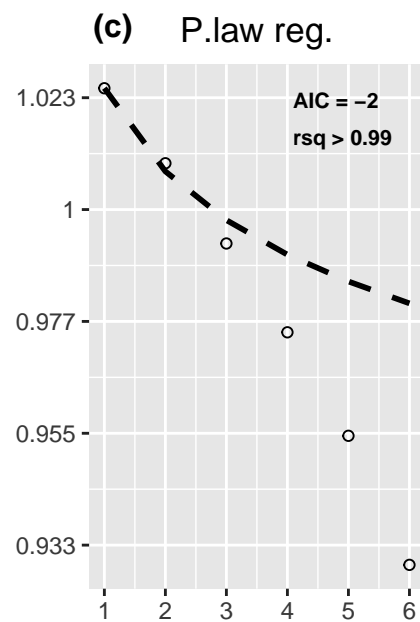
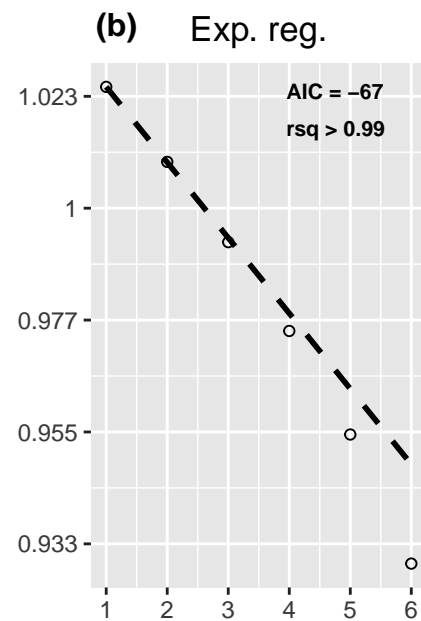
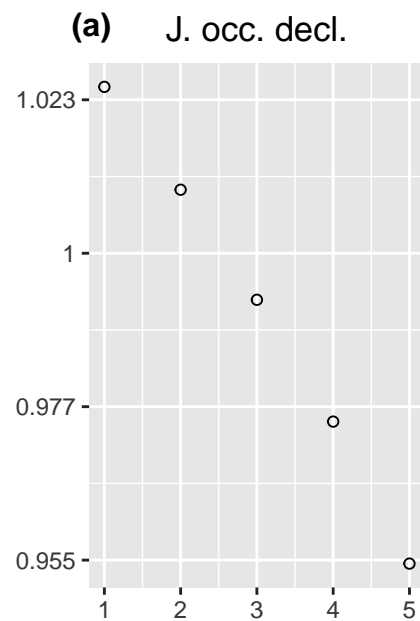
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



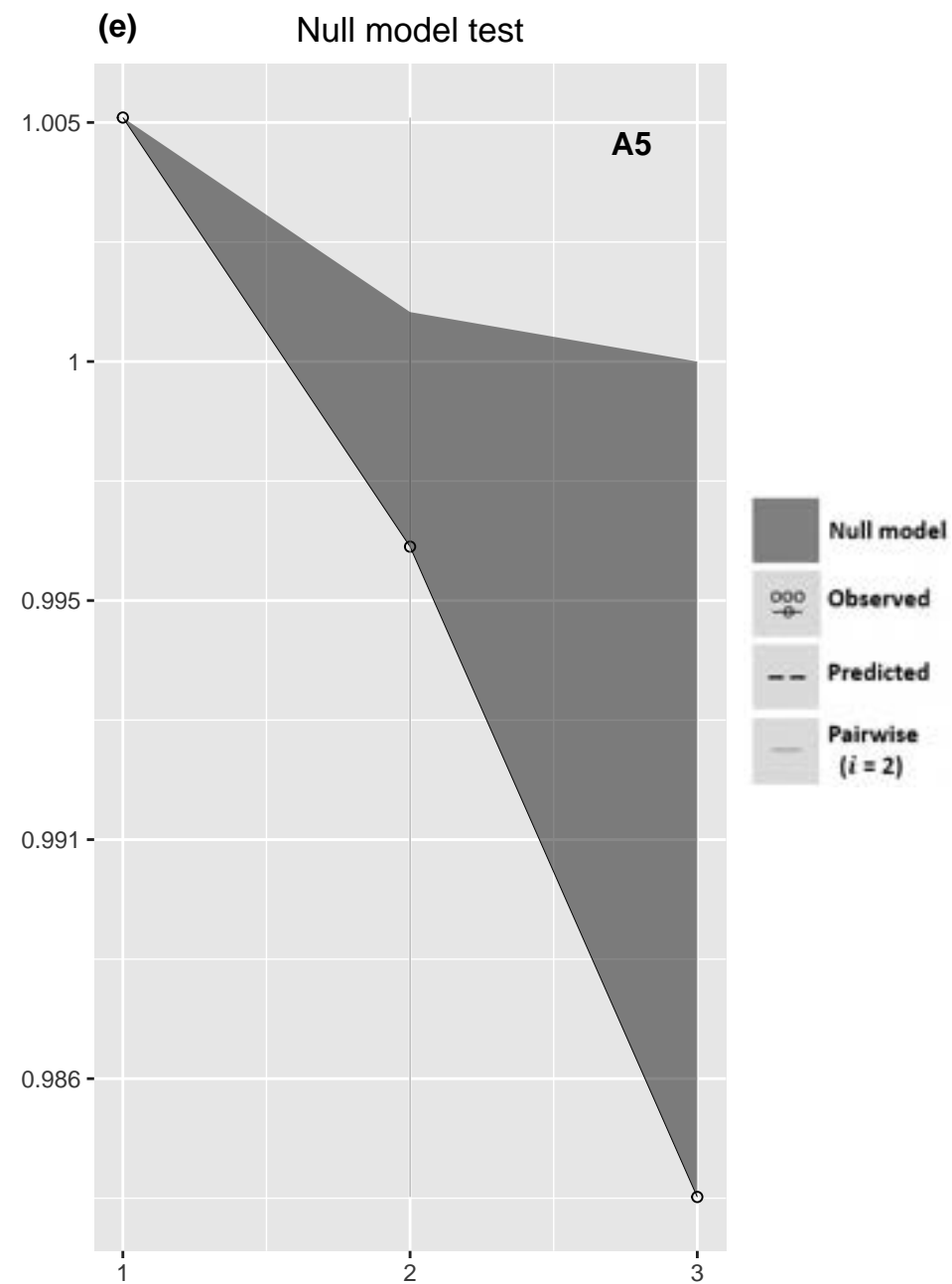
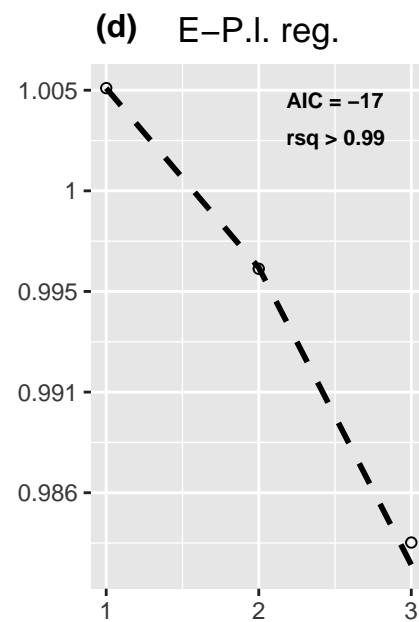
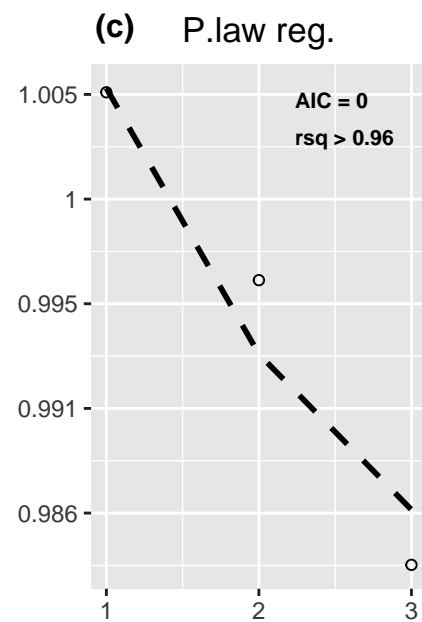
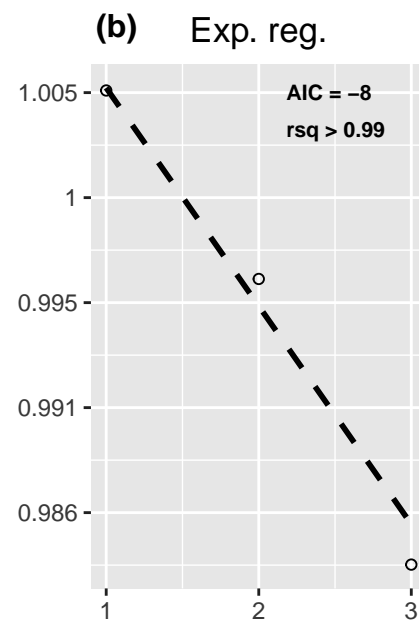
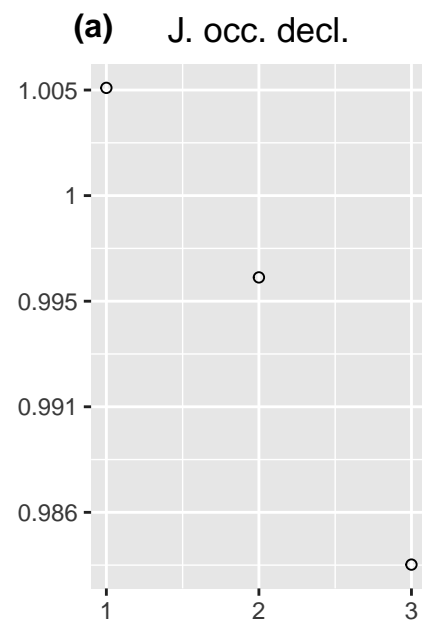
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



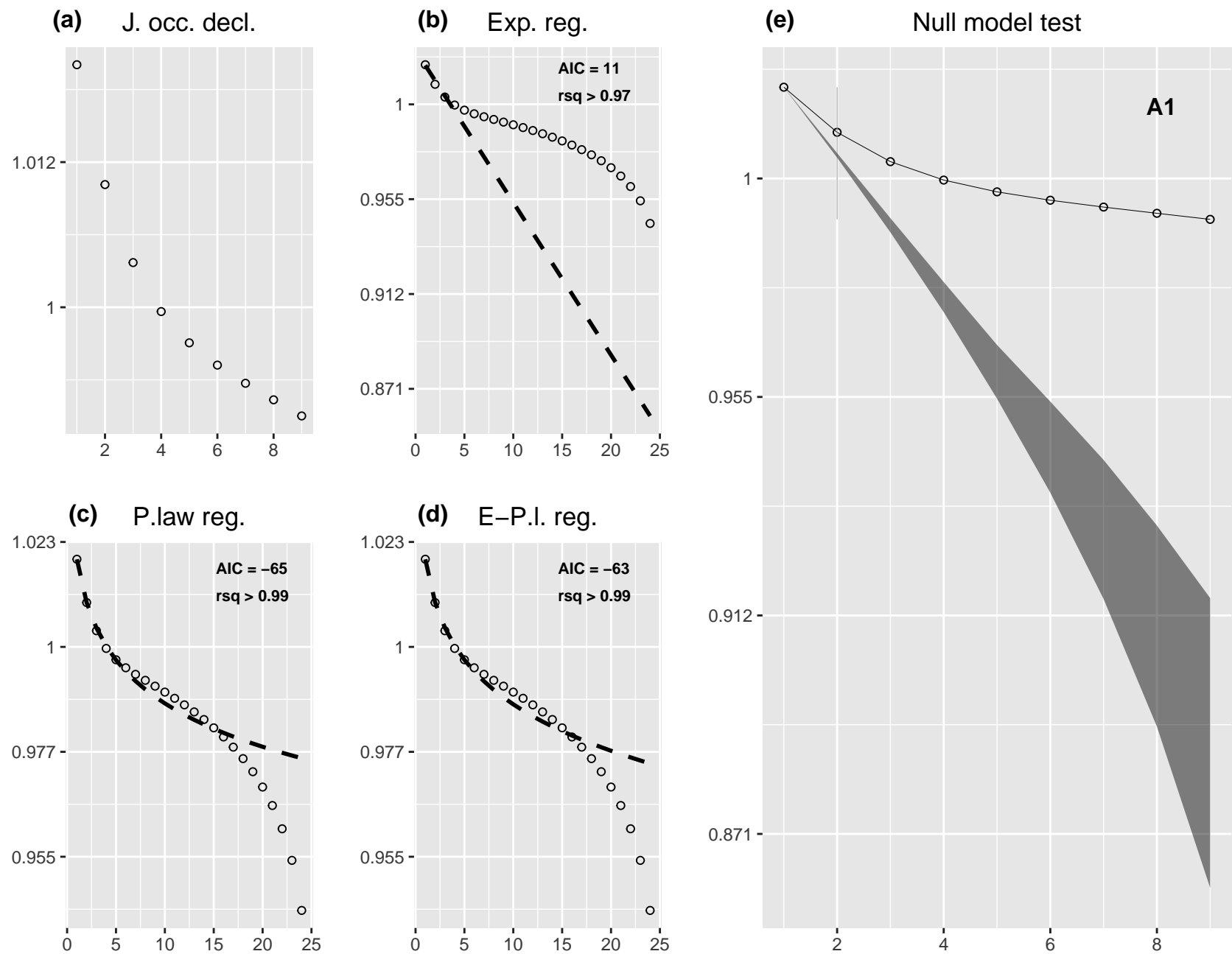
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



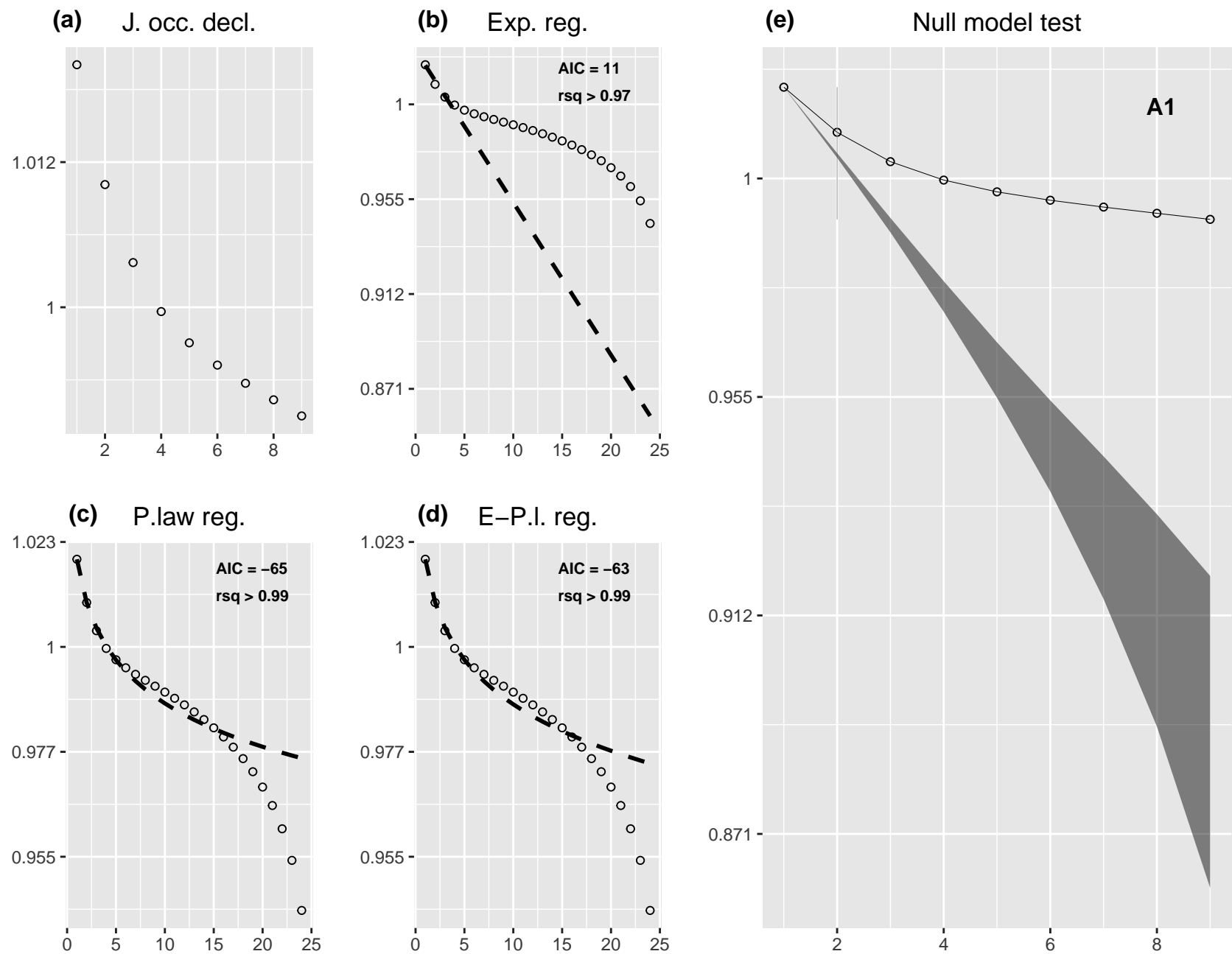
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

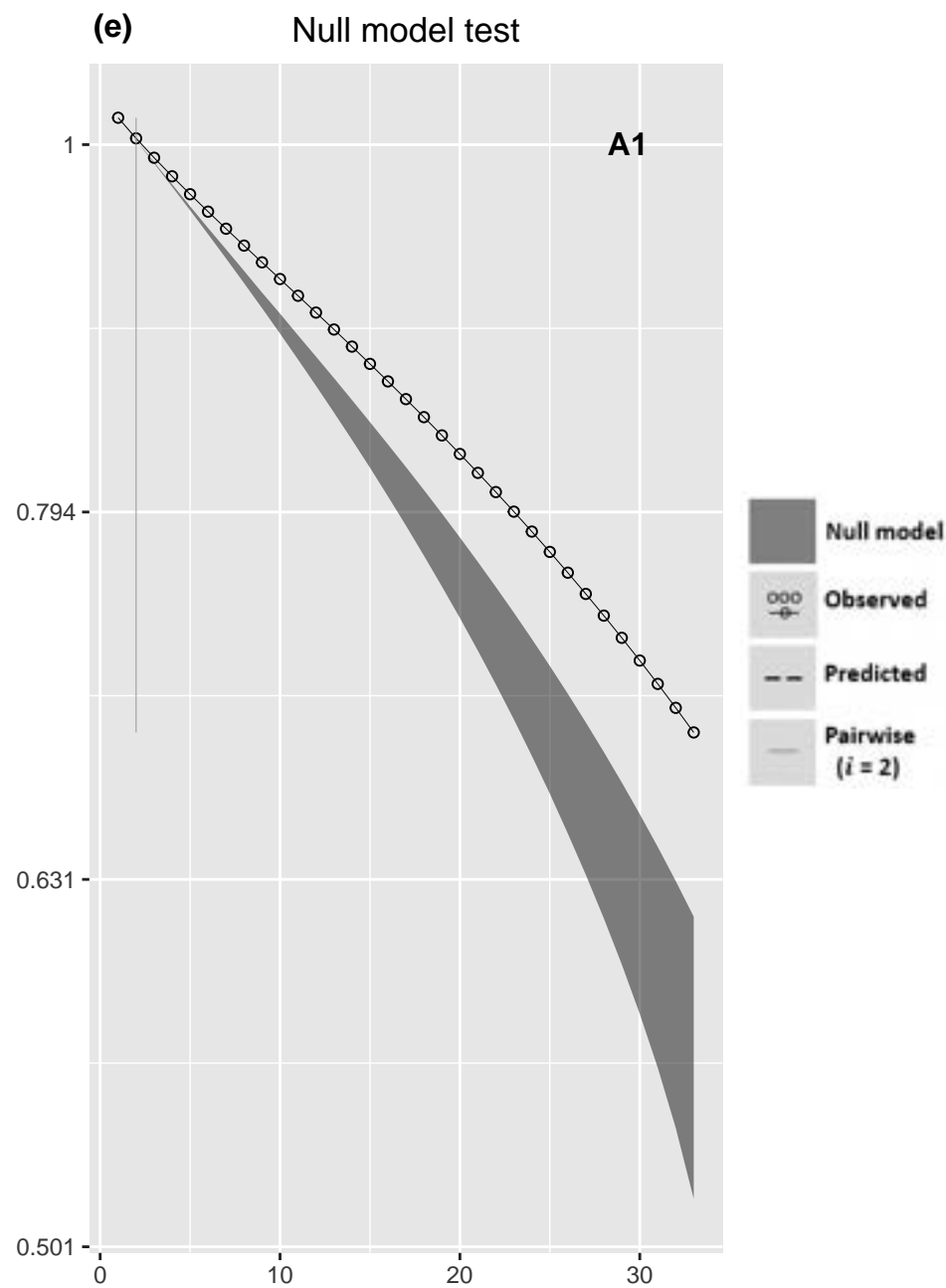
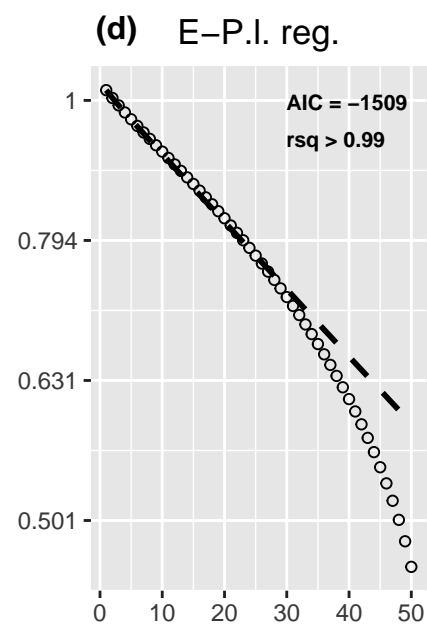
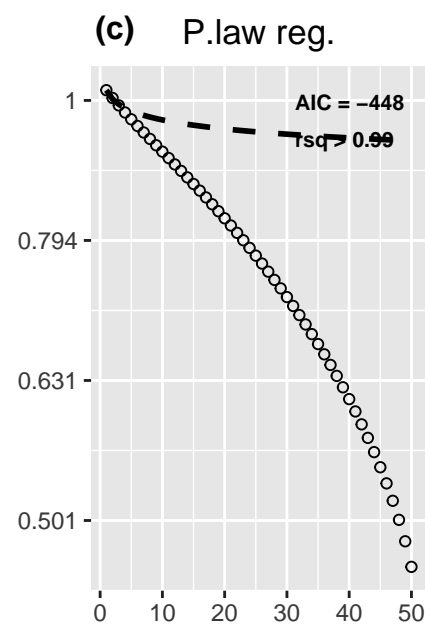
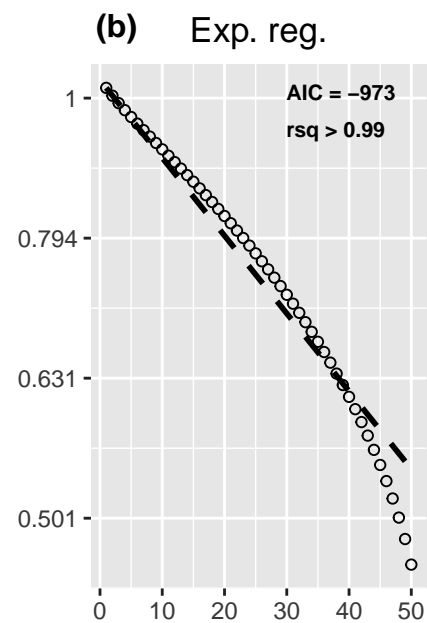
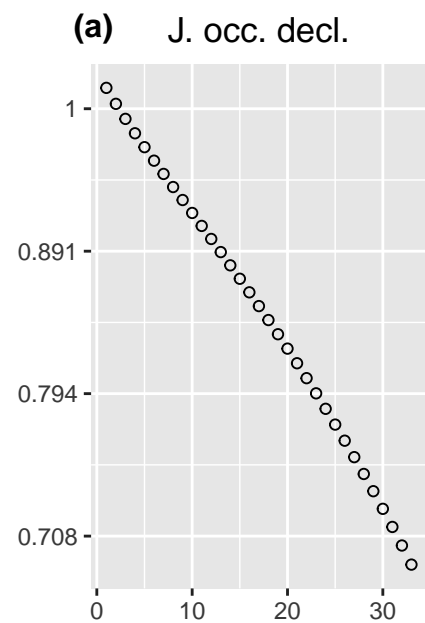
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

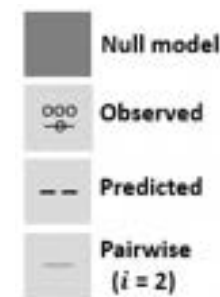
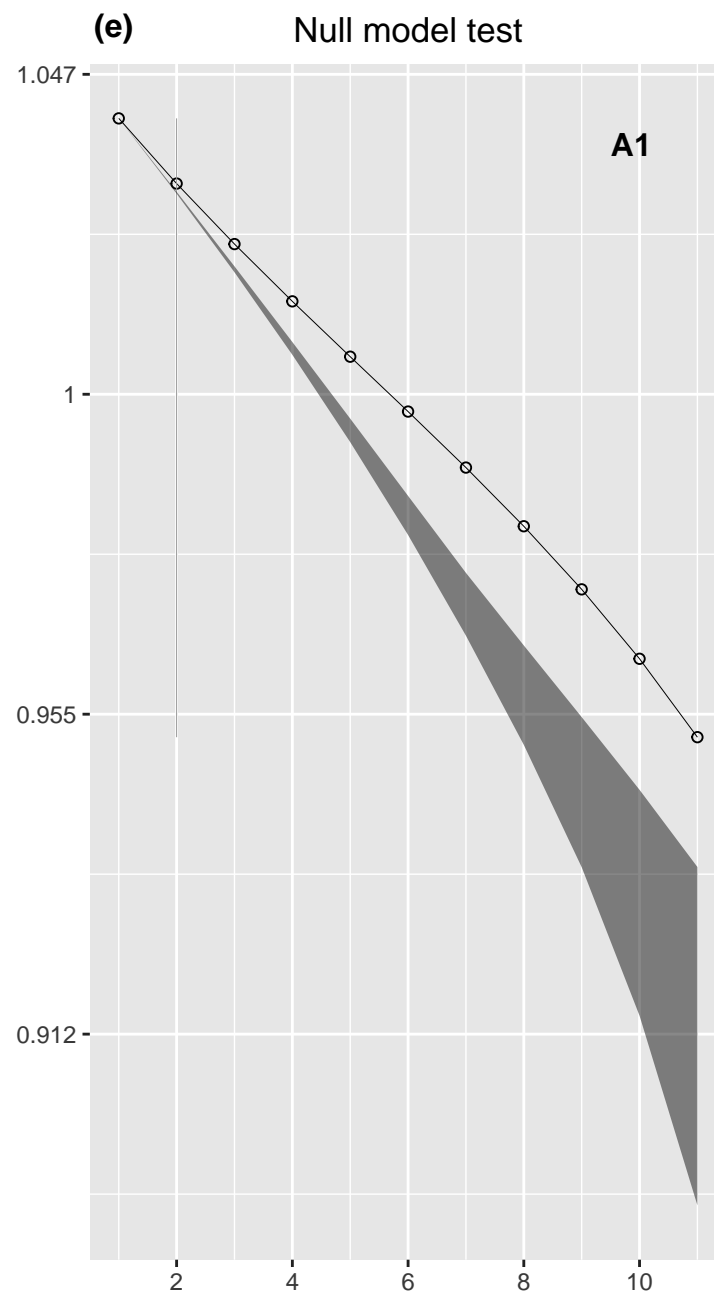
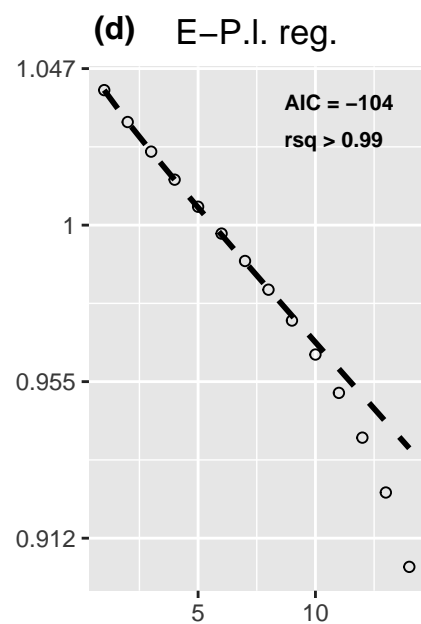
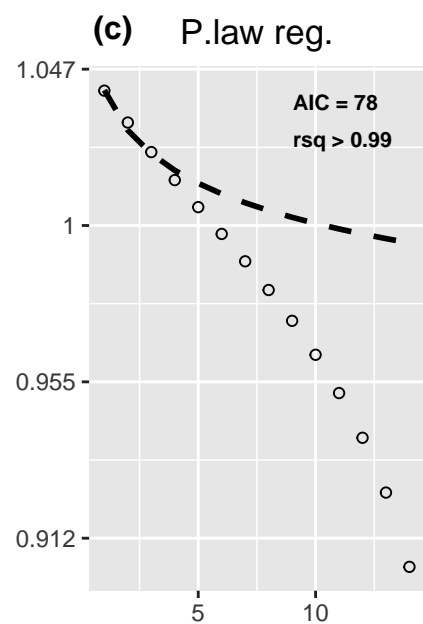
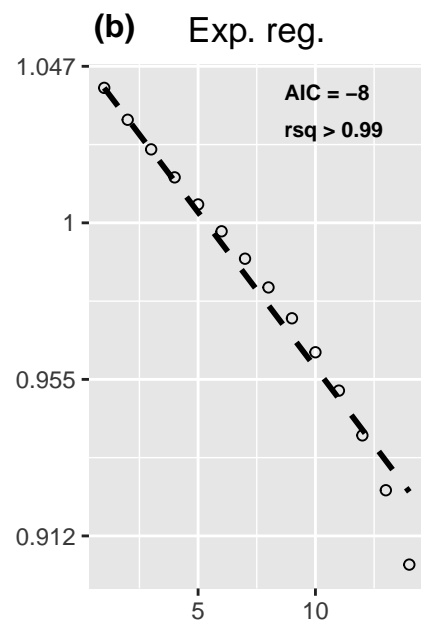
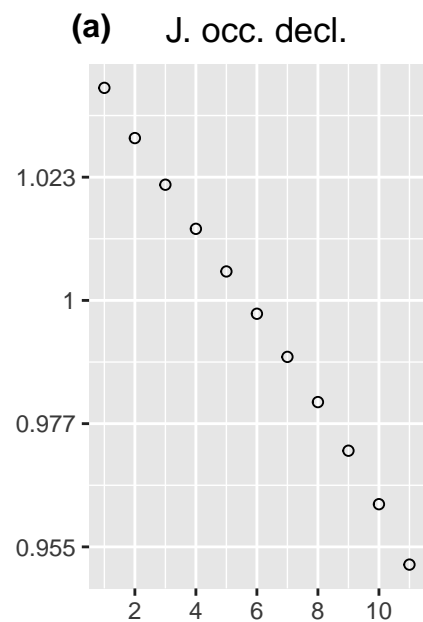


Joint occupancy,  $J^{\{i\}}$



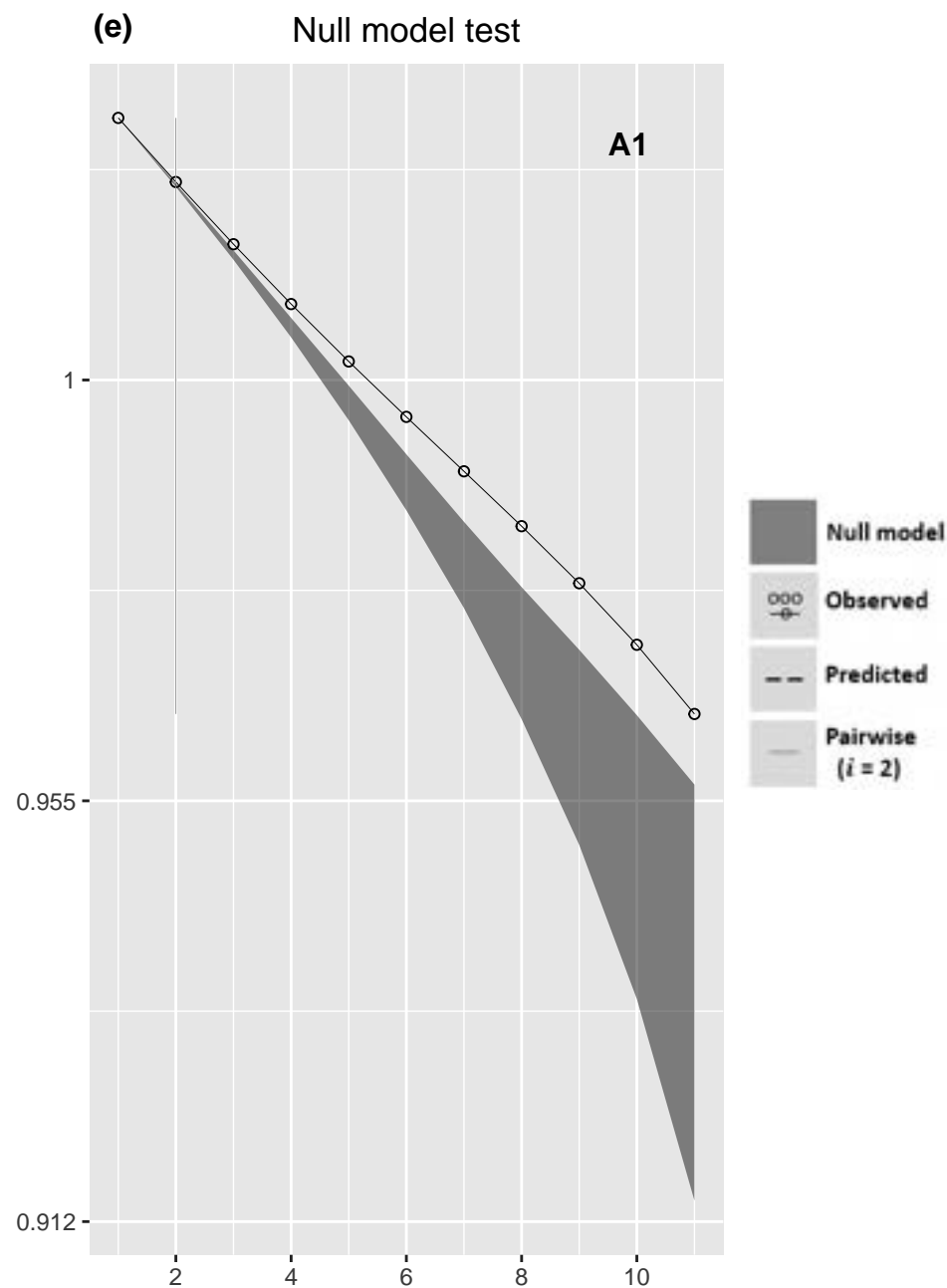
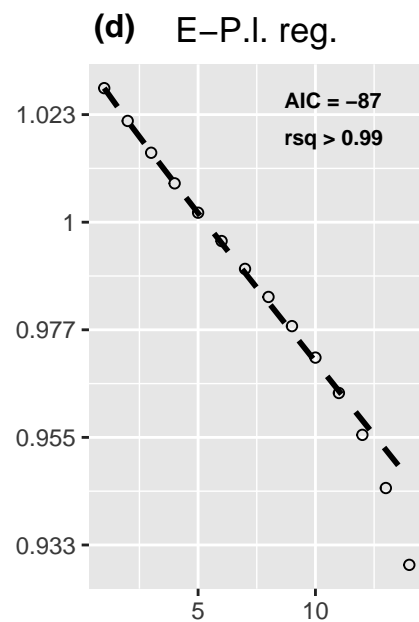
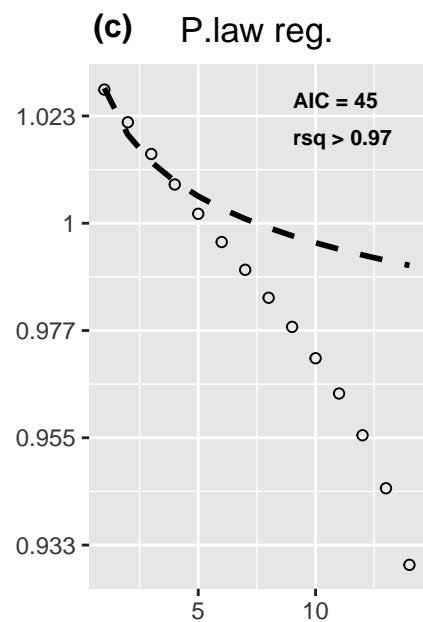
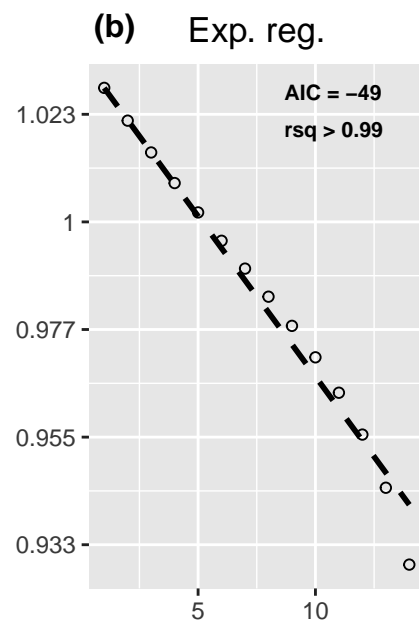
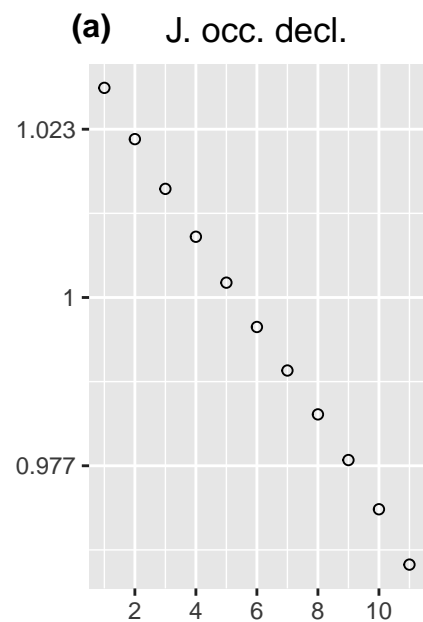
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



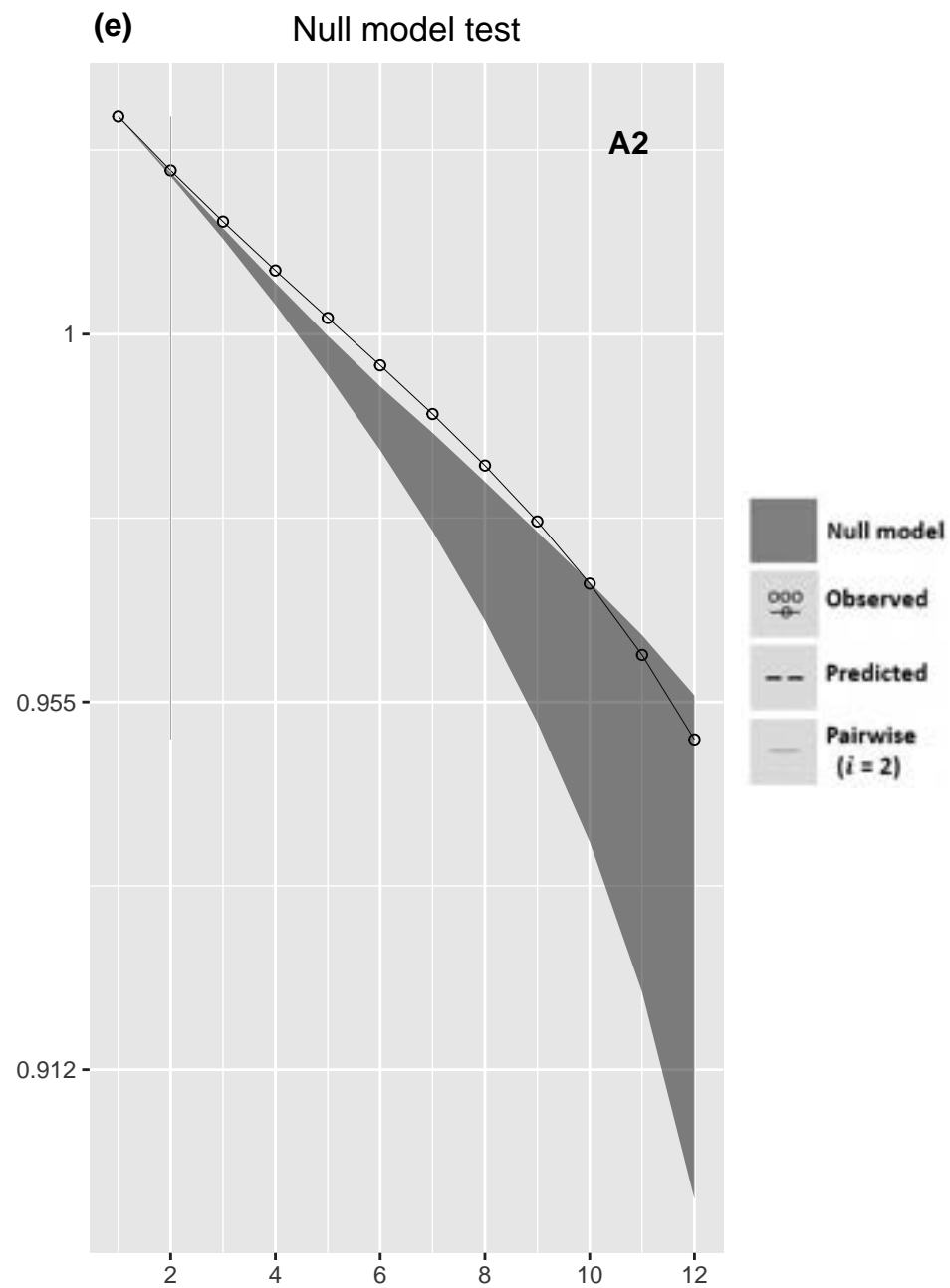
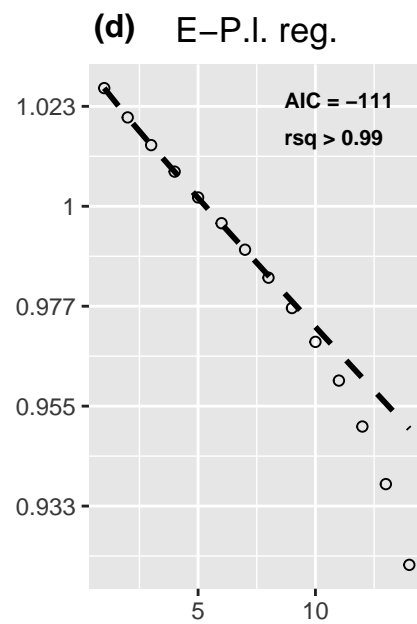
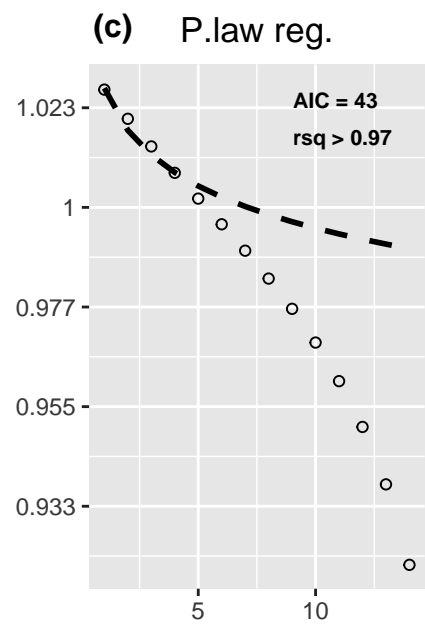
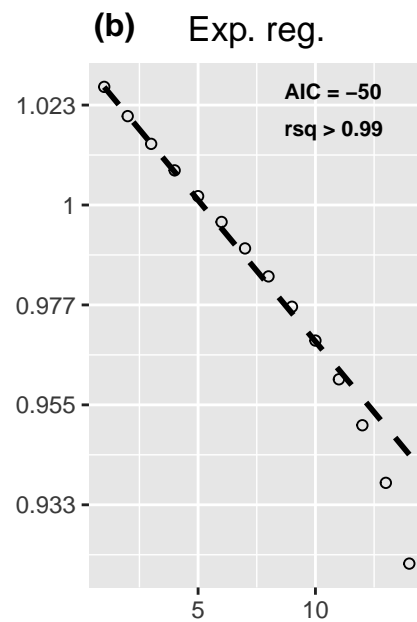
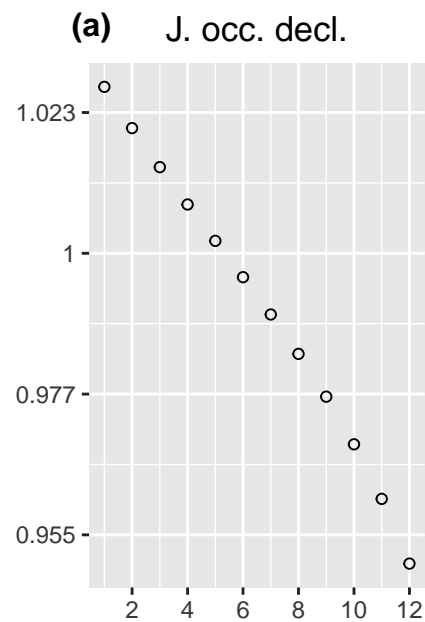
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



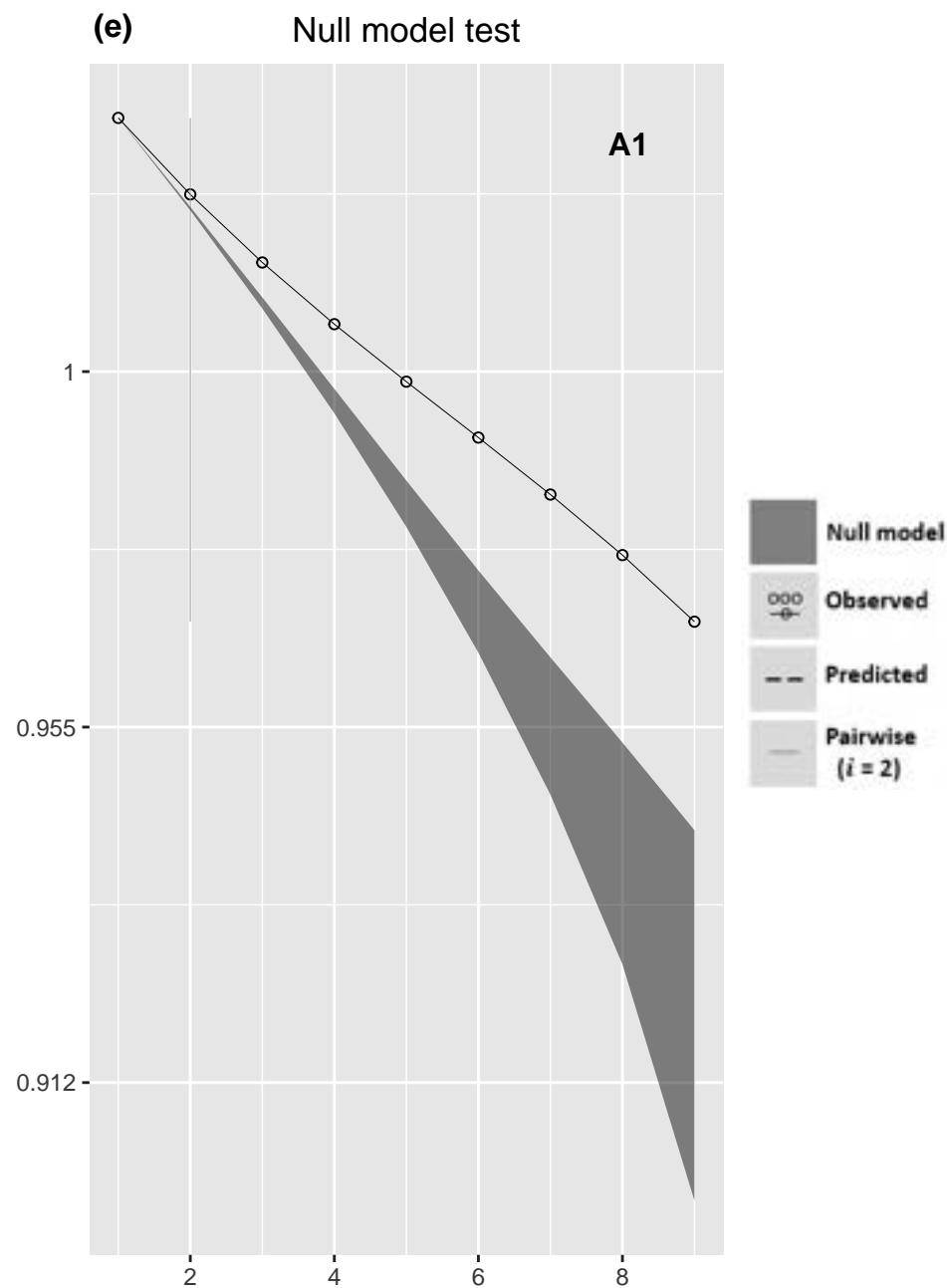
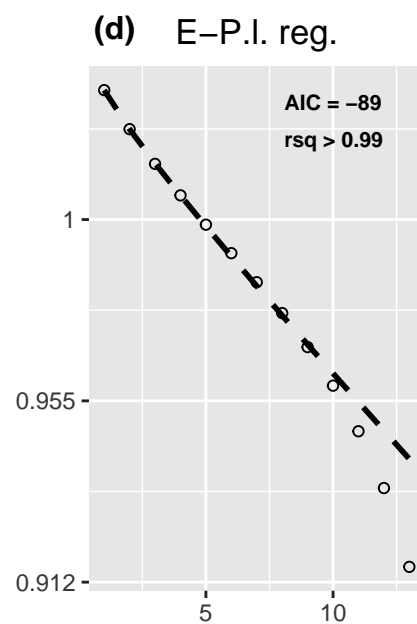
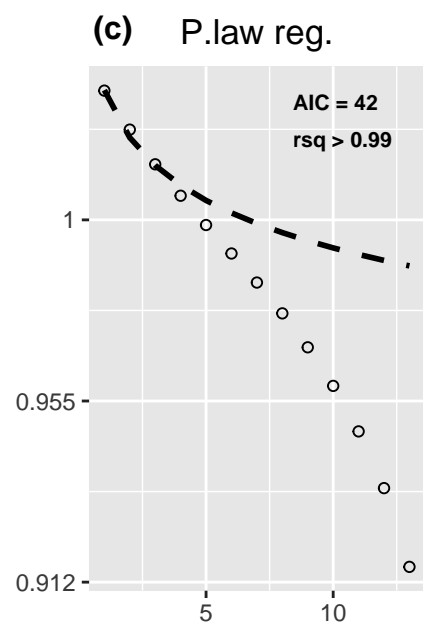
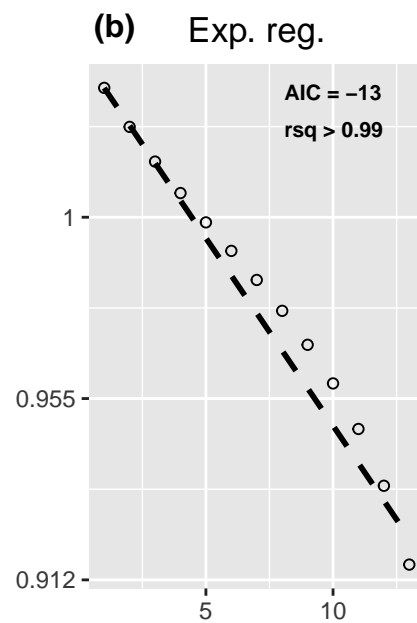
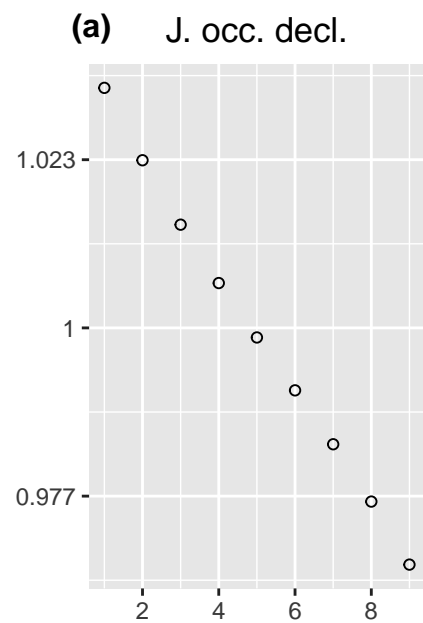
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



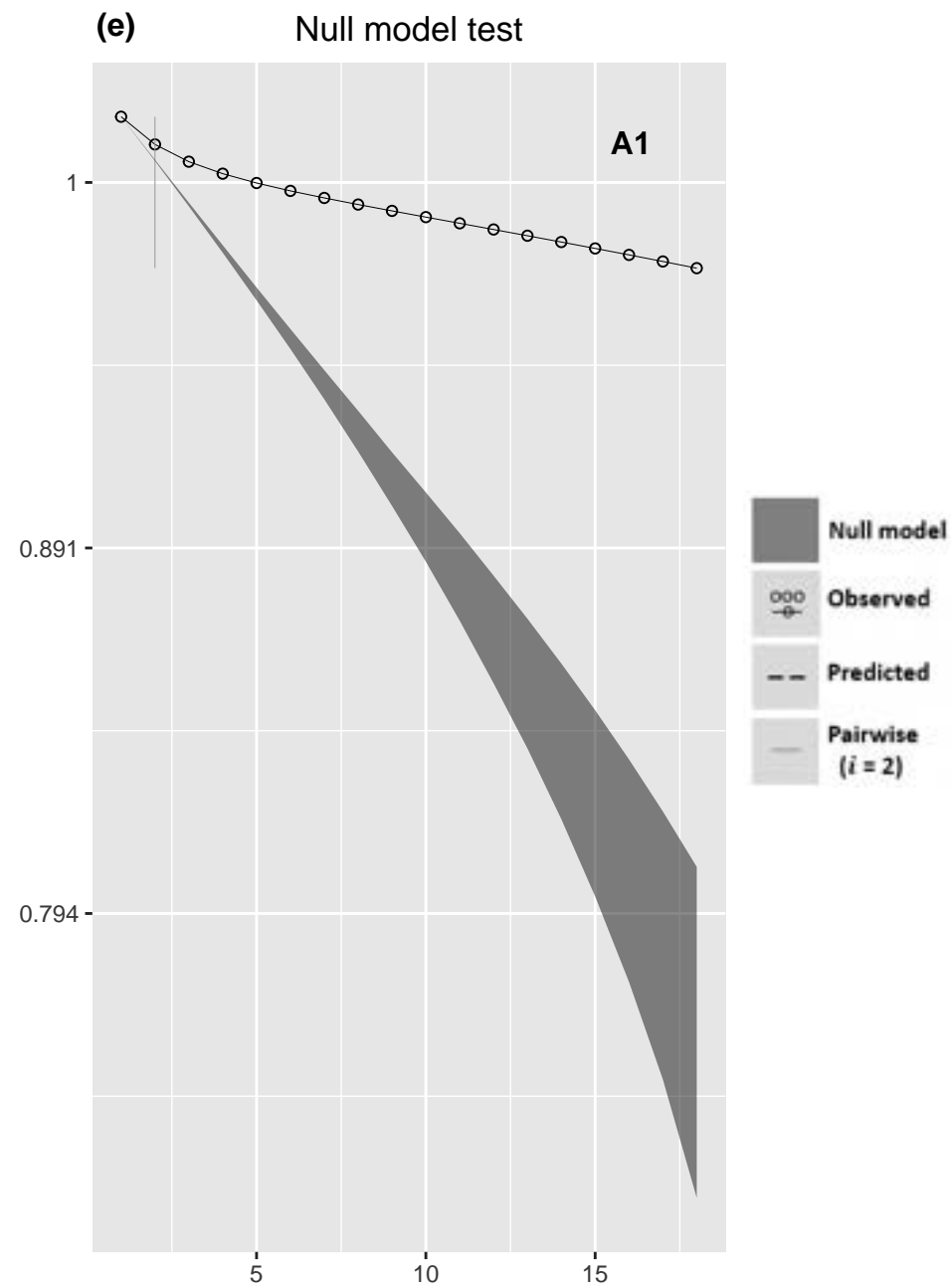
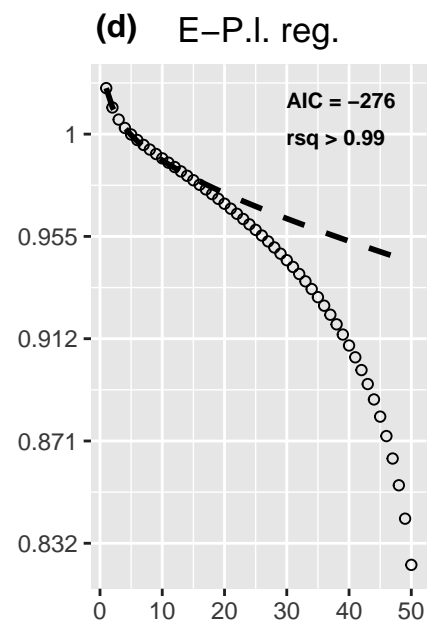
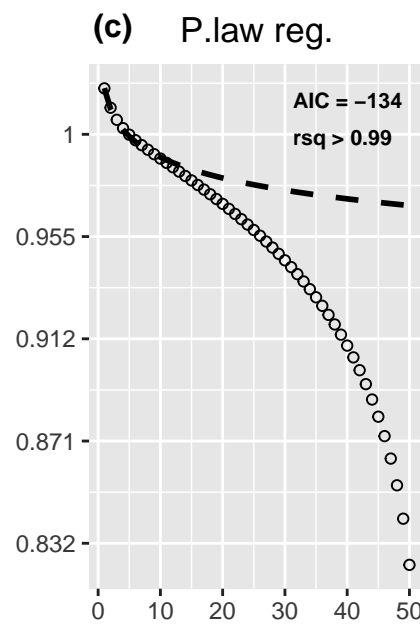
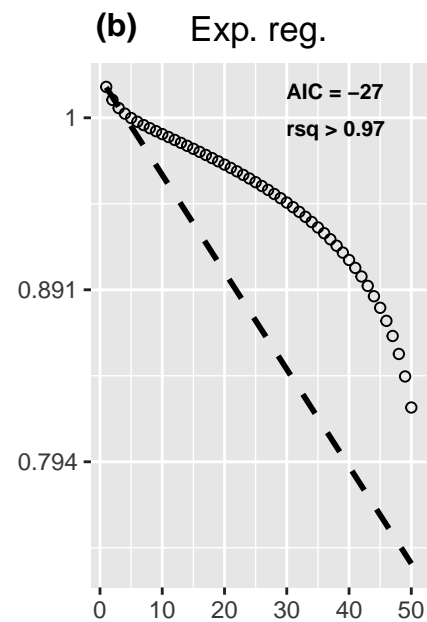
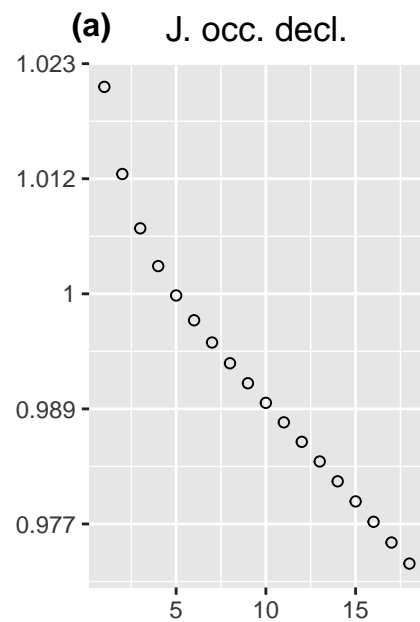
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



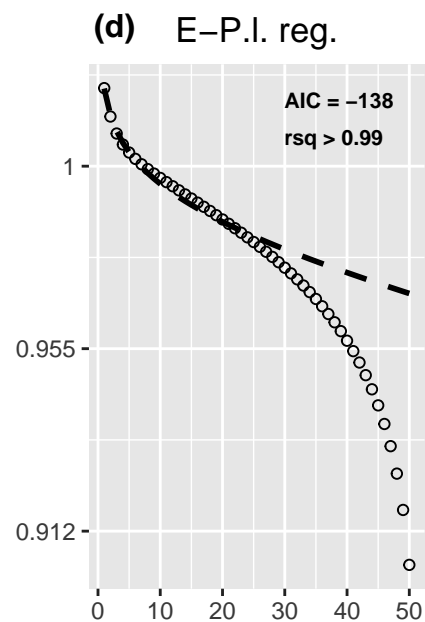
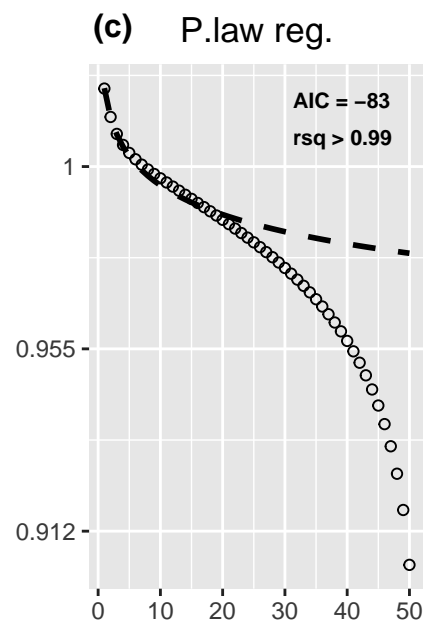
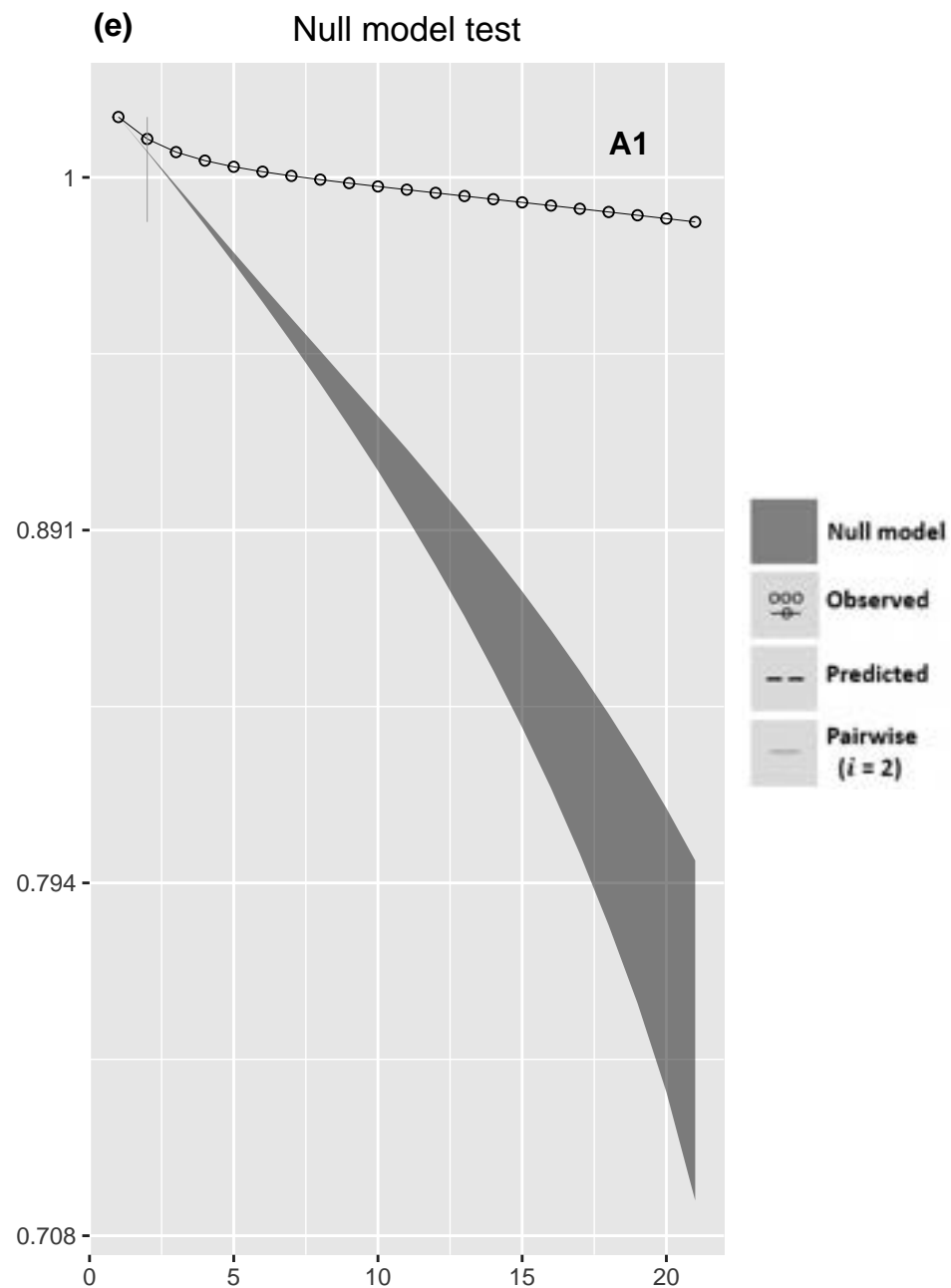
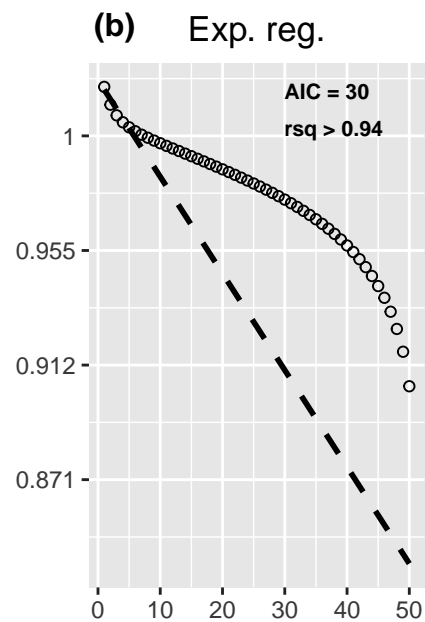
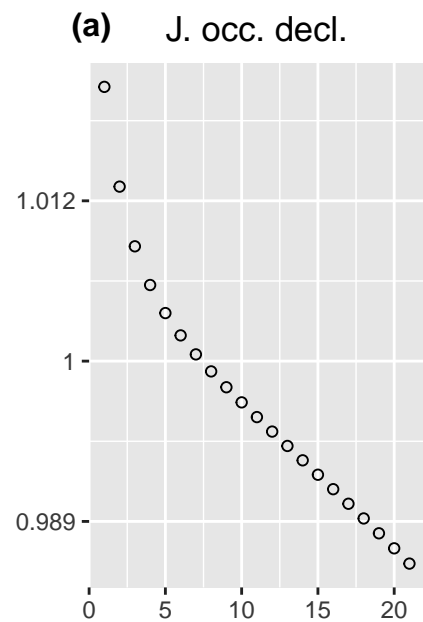
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



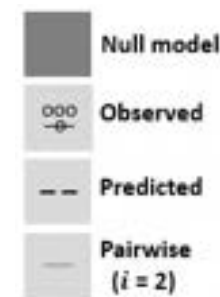
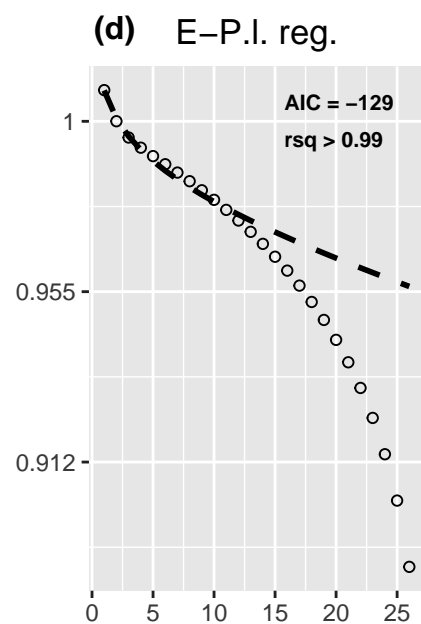
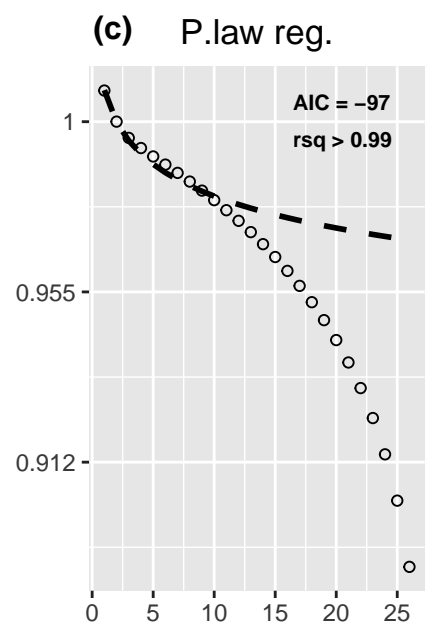
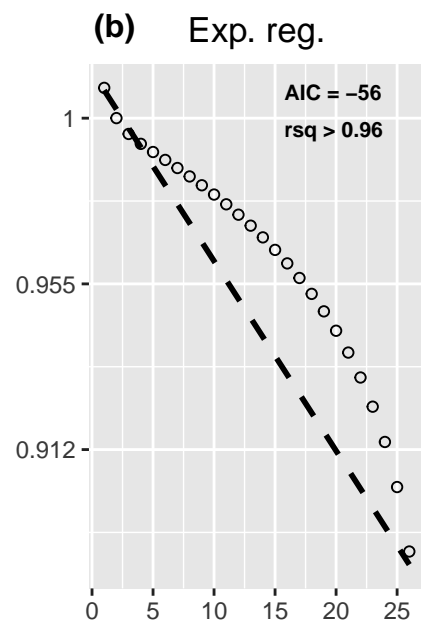
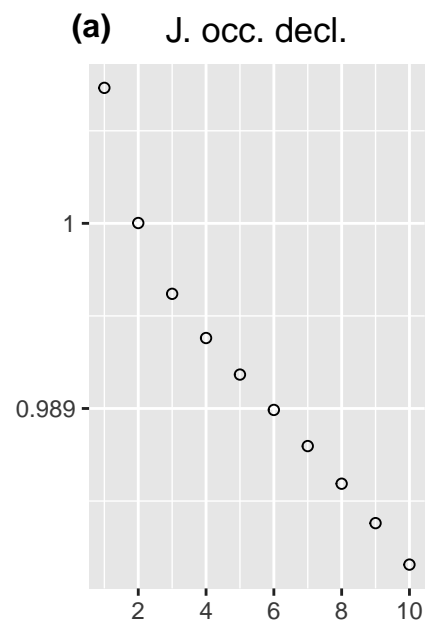
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

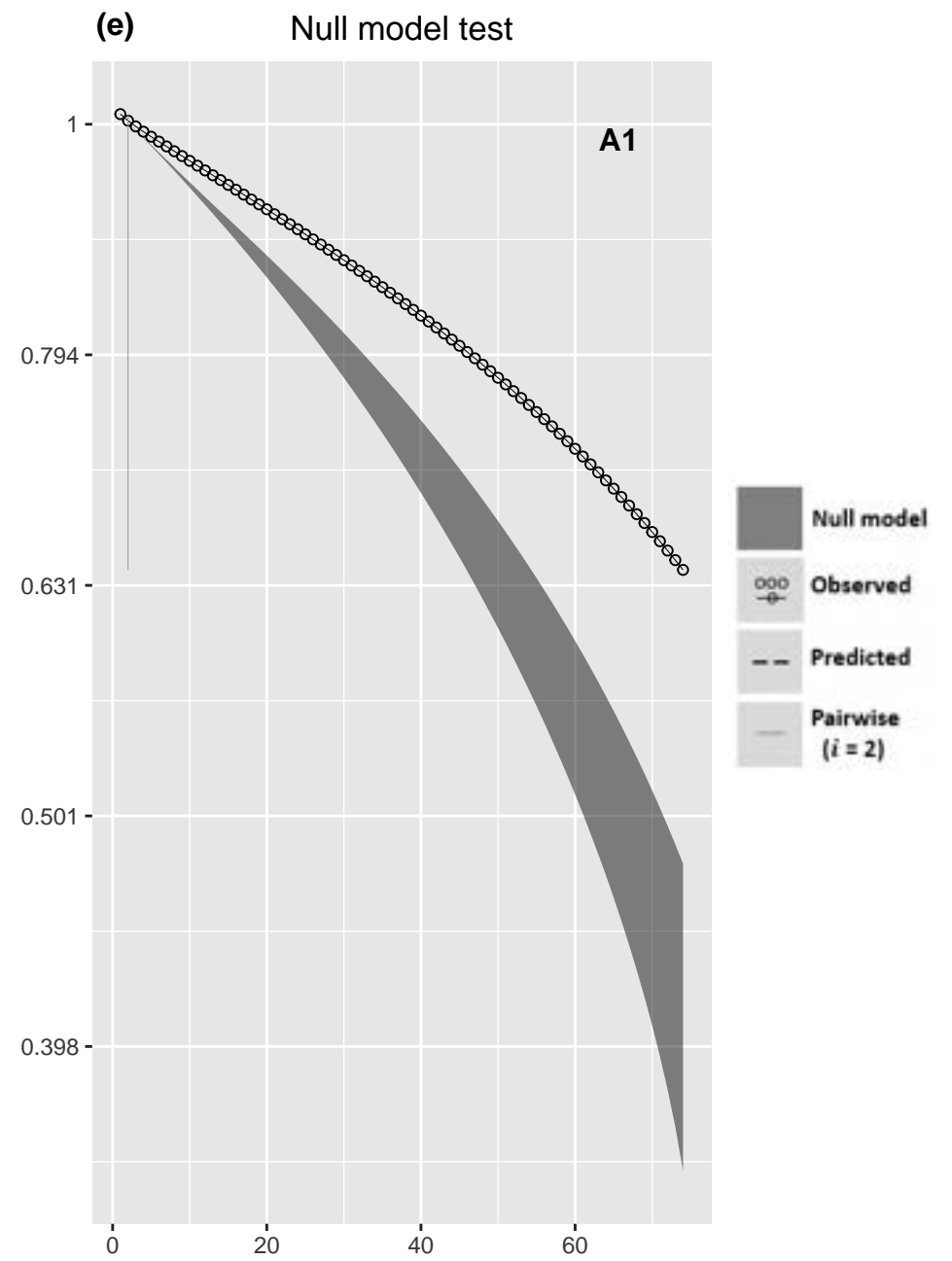
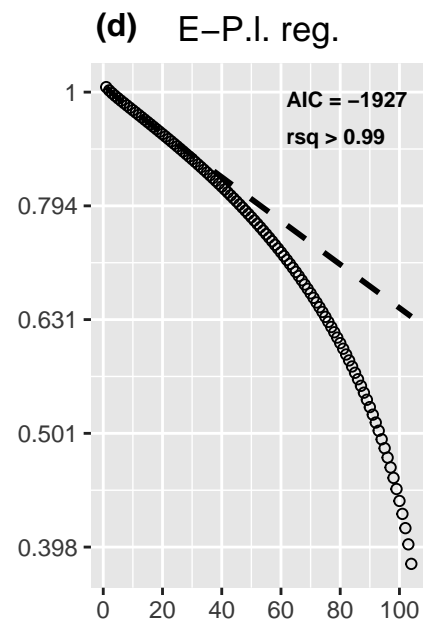
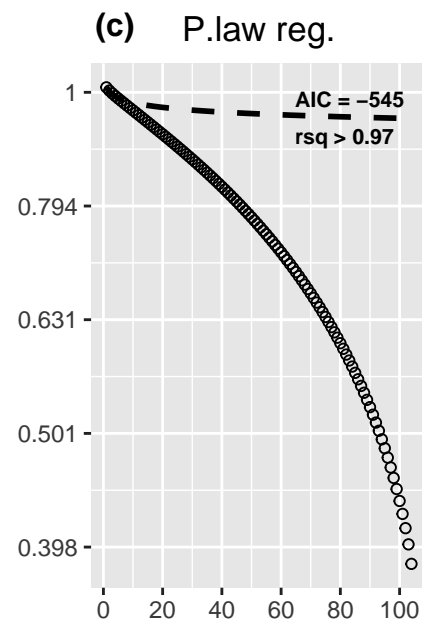
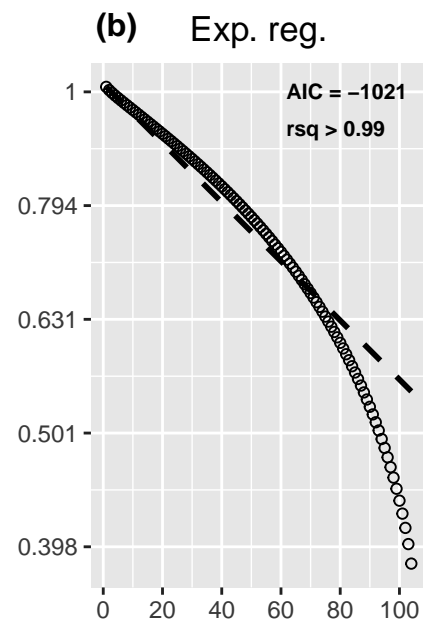
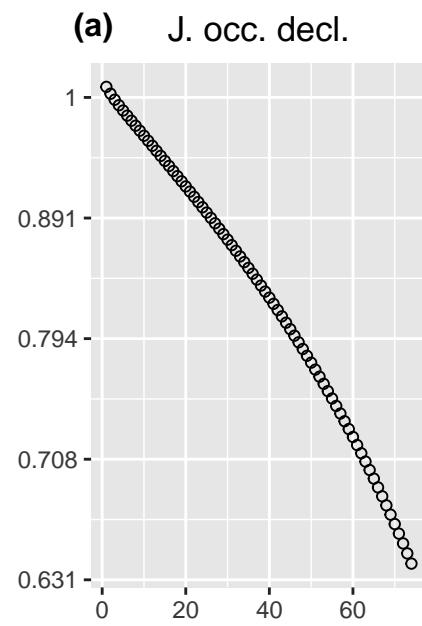
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

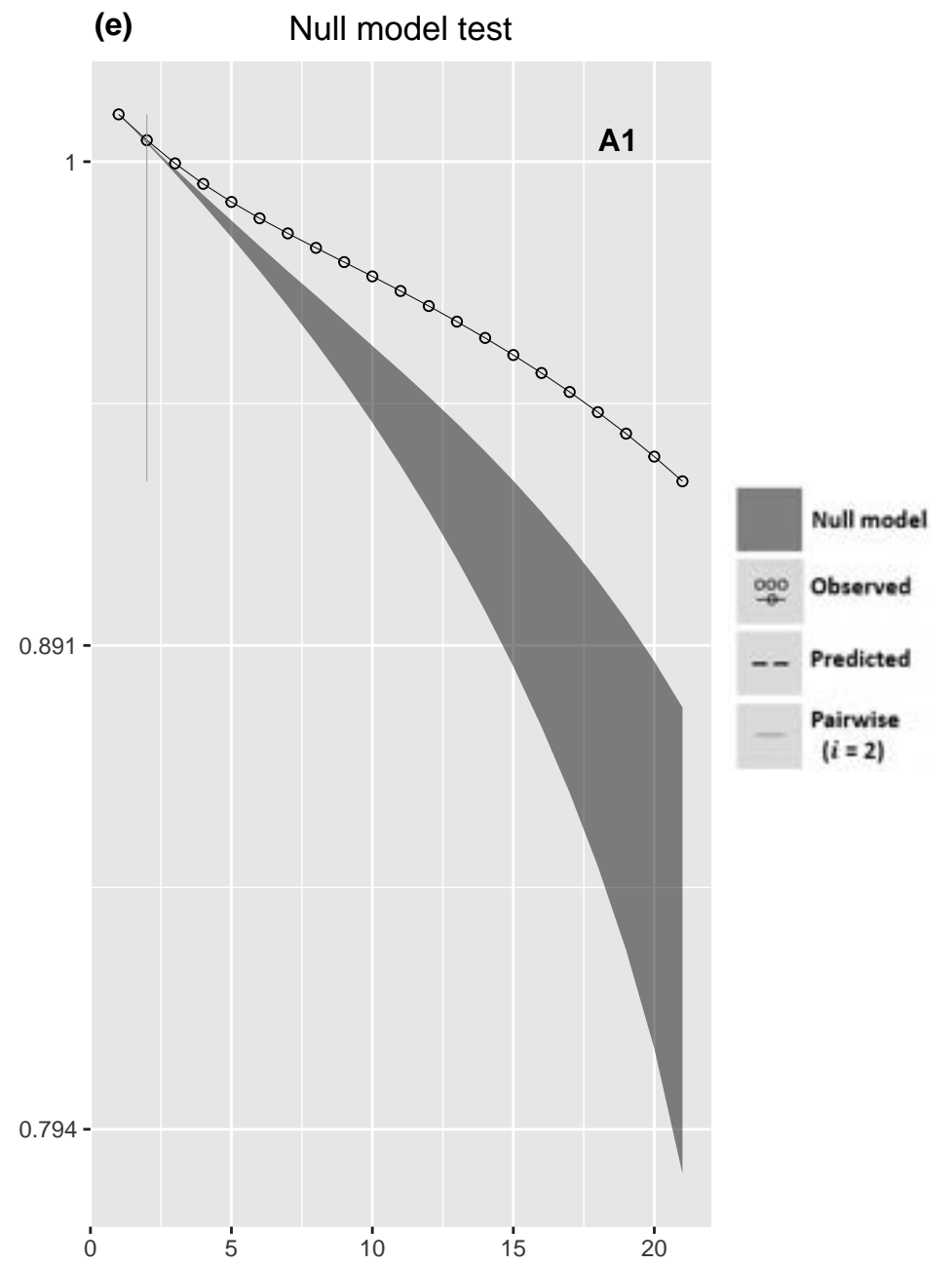
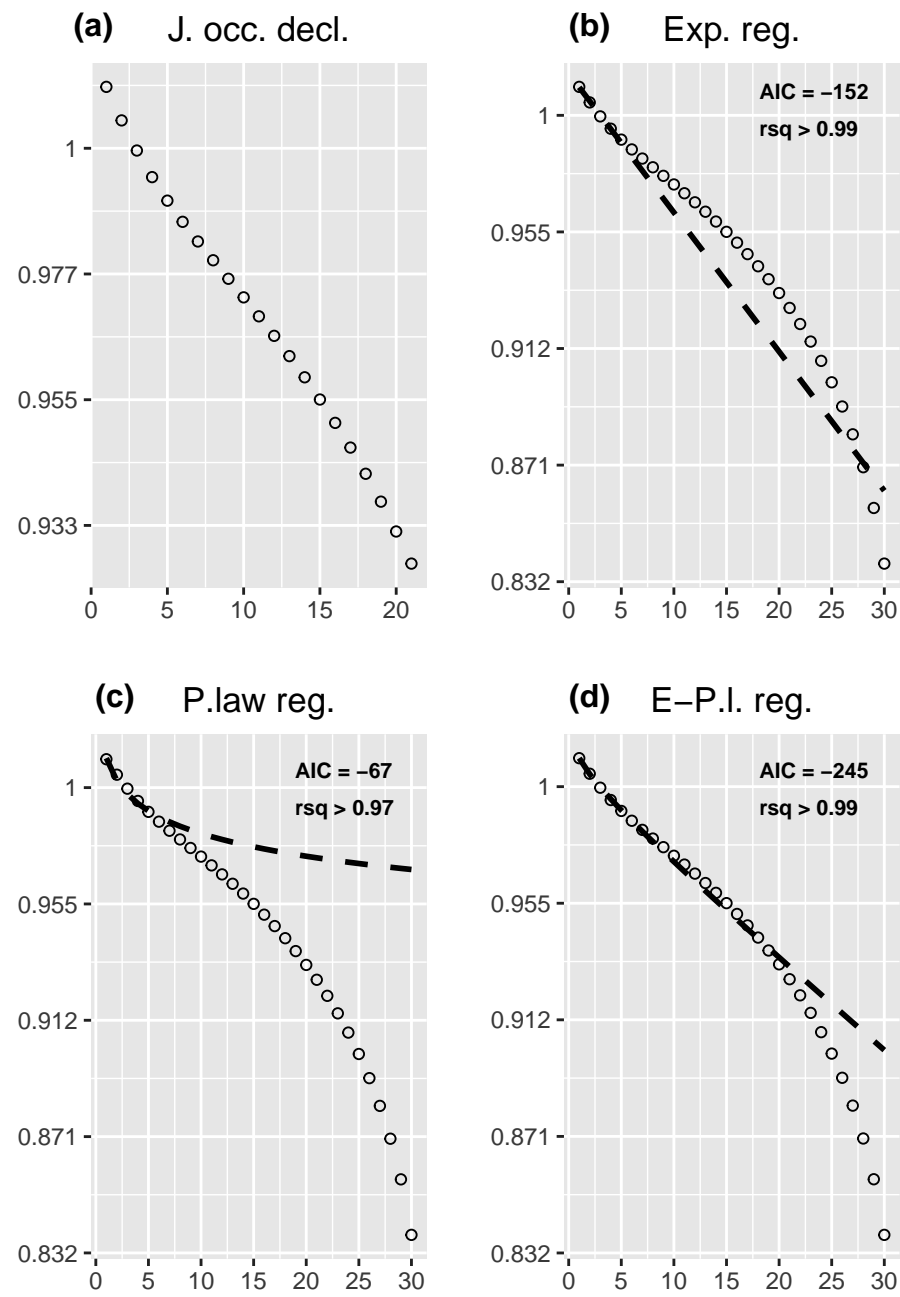


Joint occupancy,  $J^{\{i\}}$



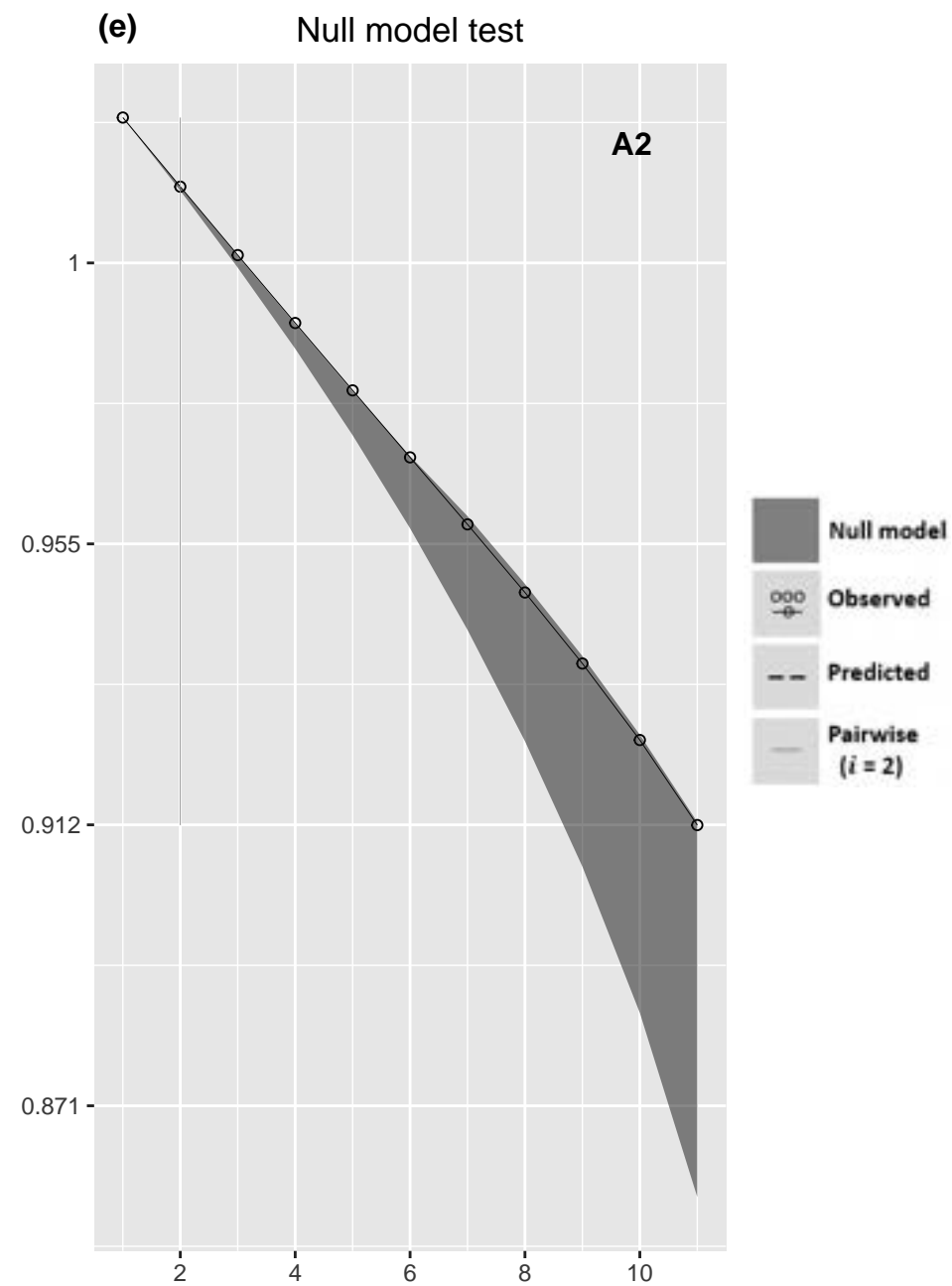
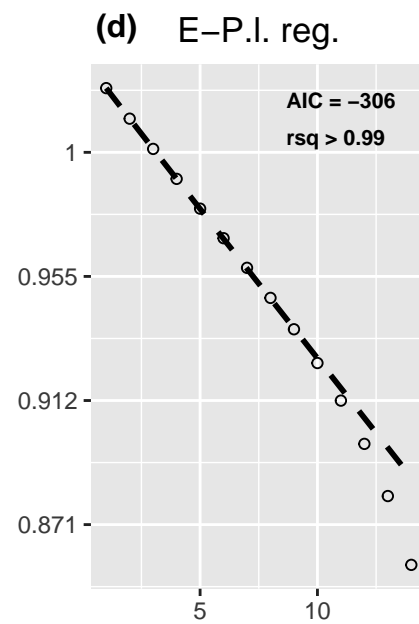
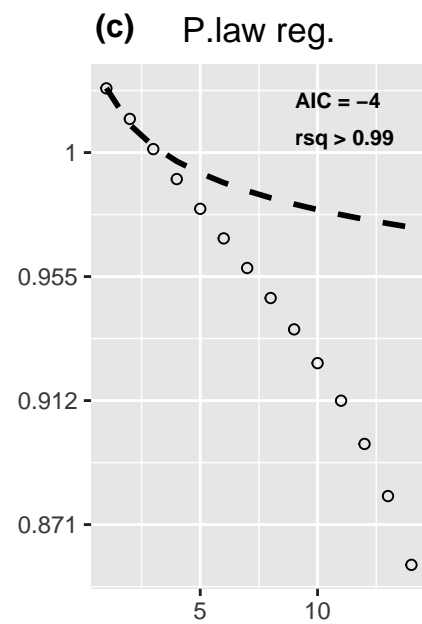
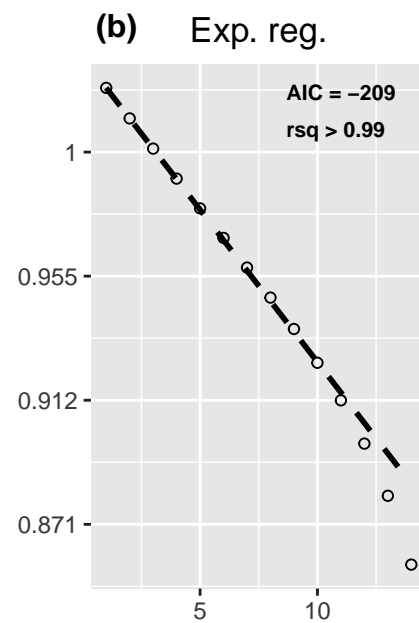
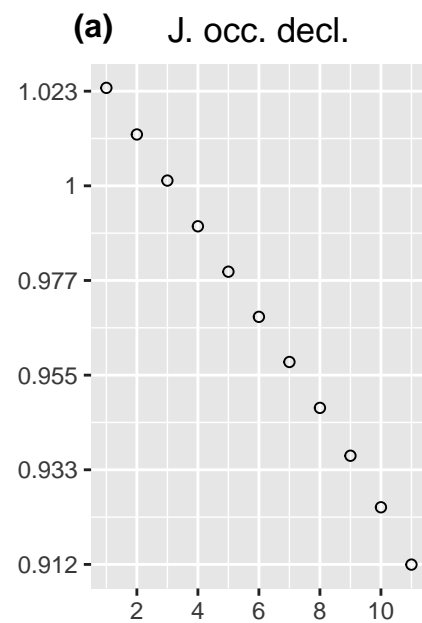
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



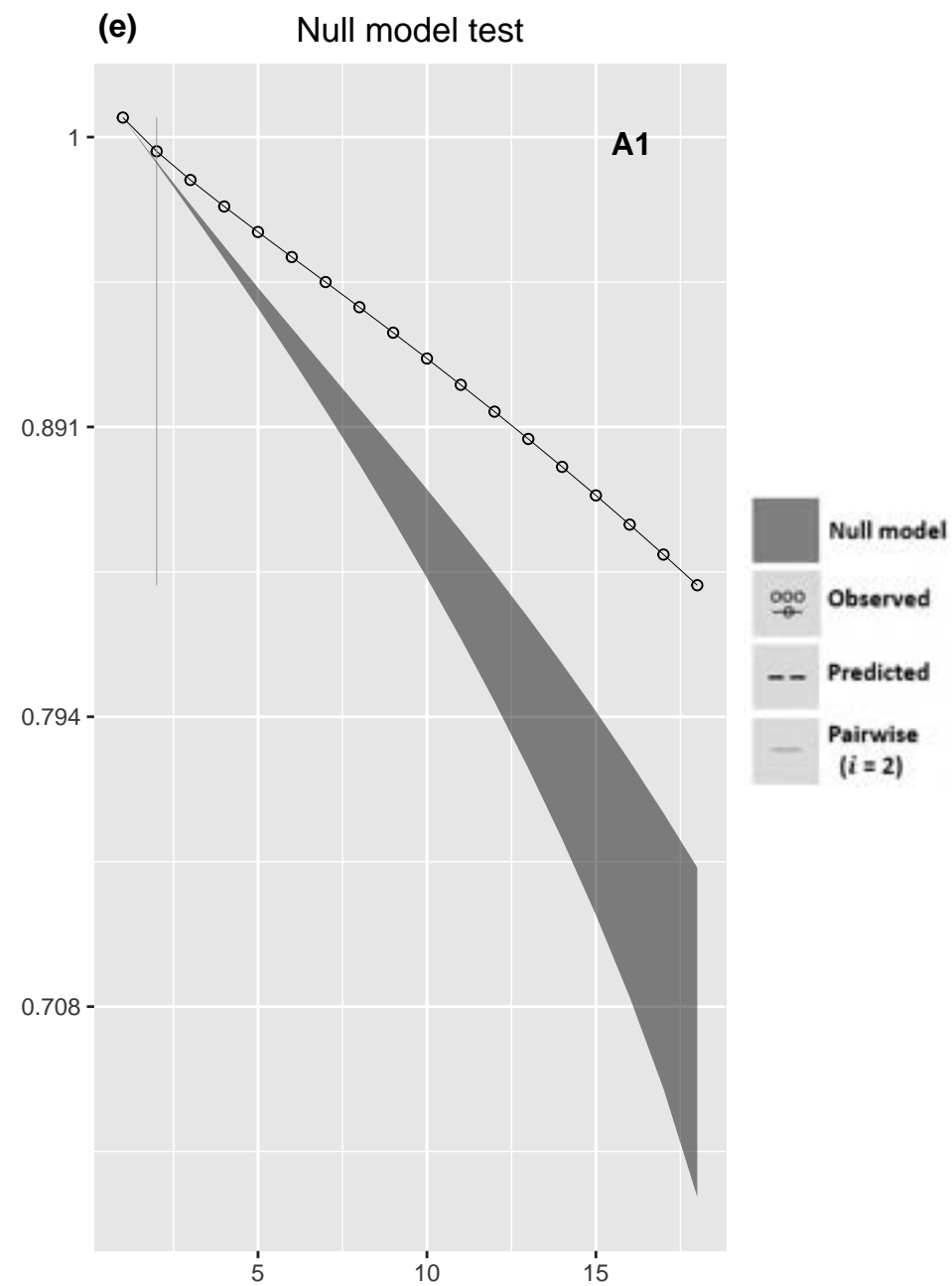
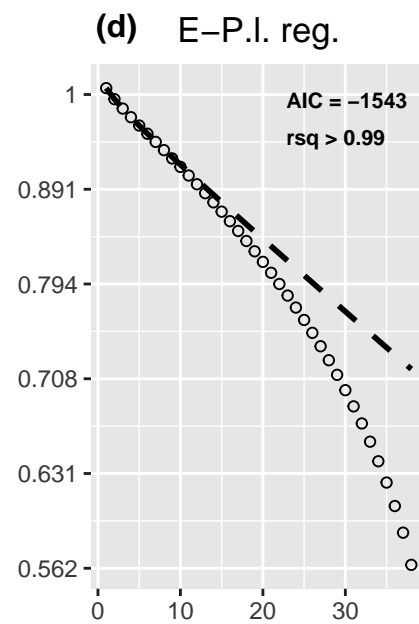
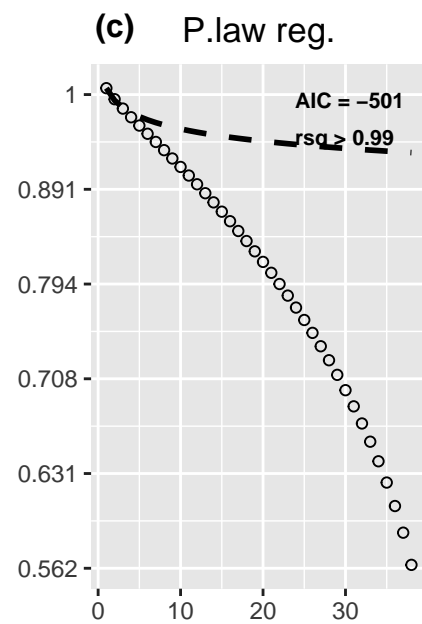
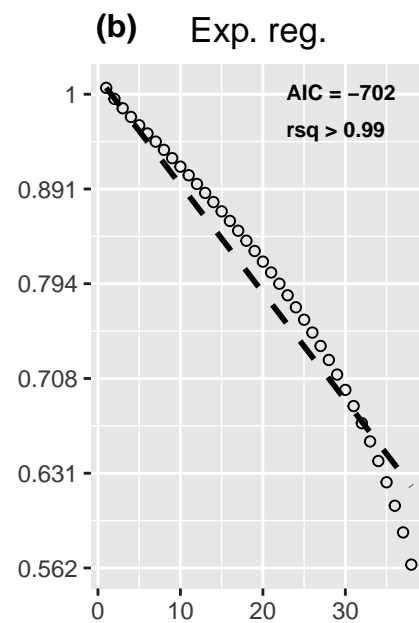
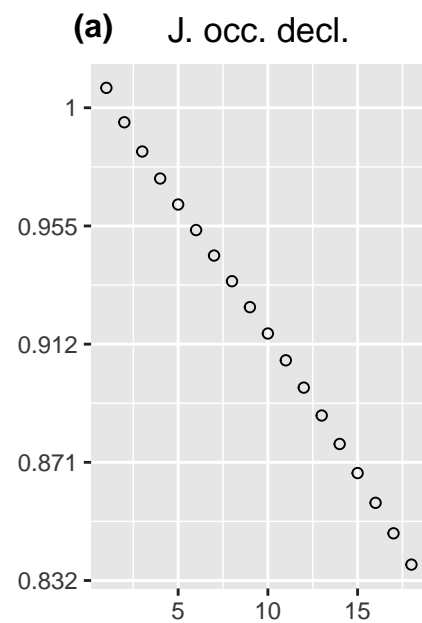
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



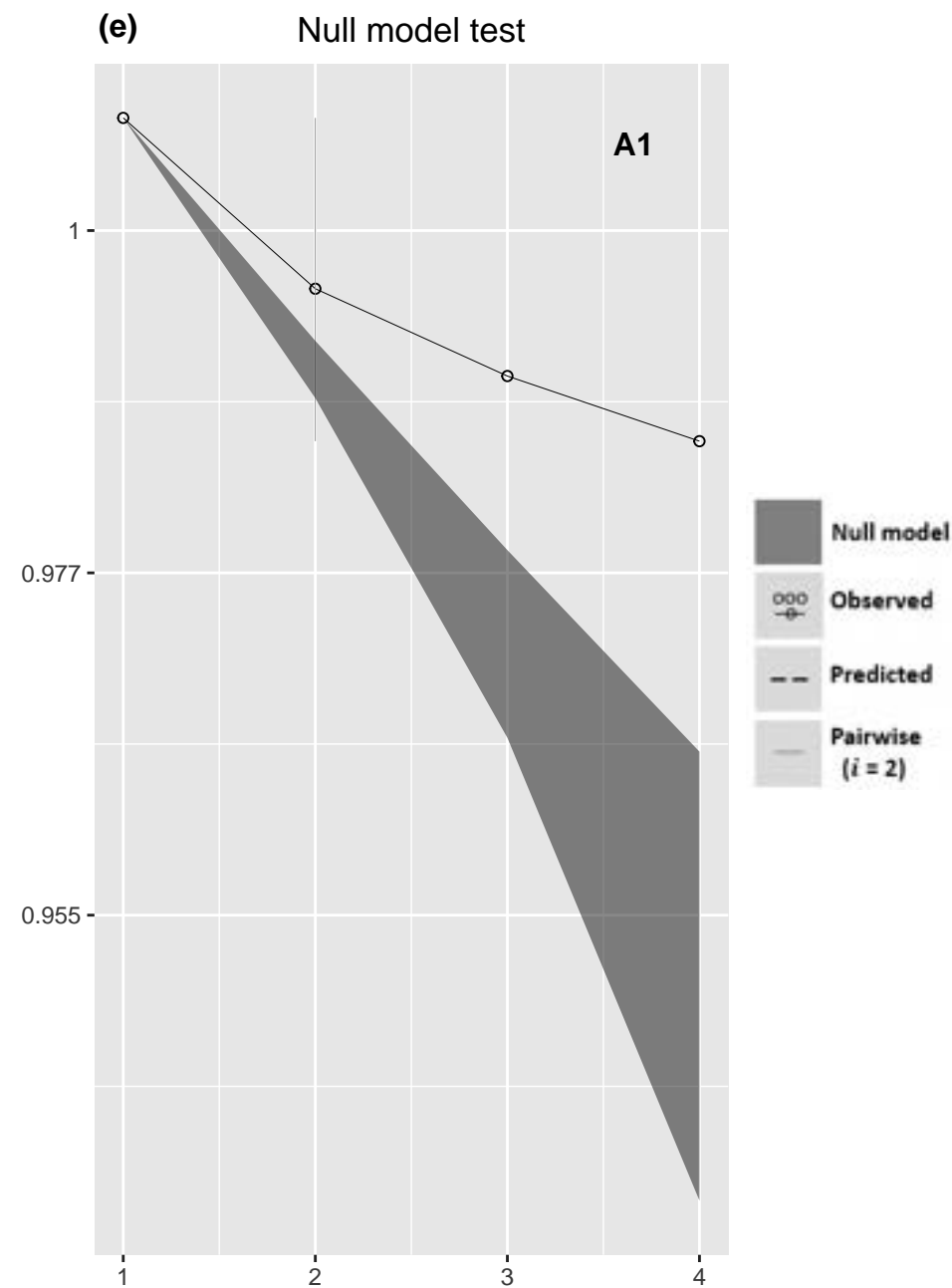
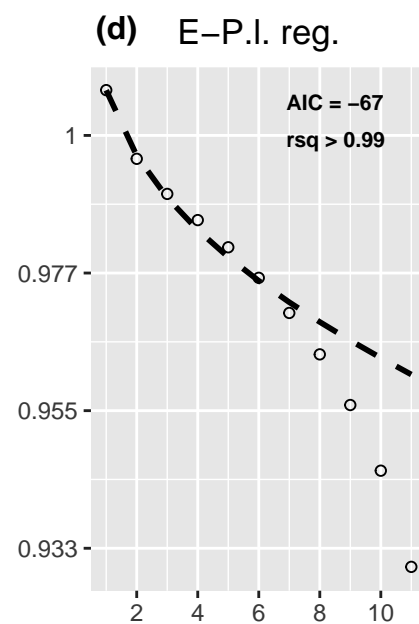
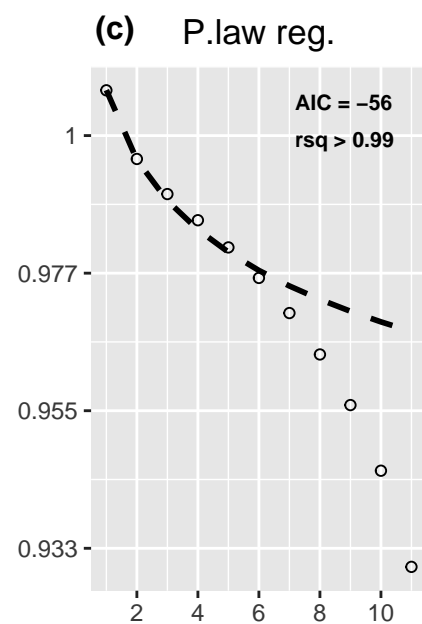
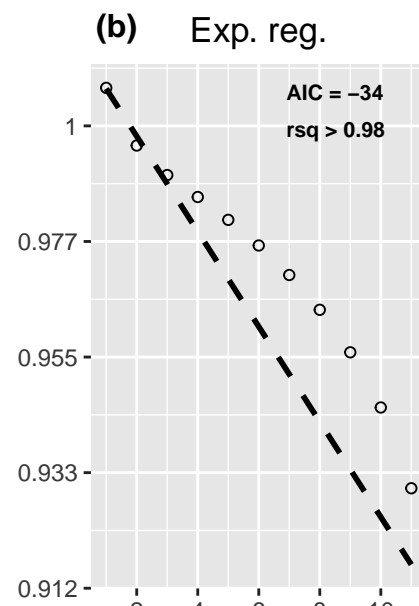
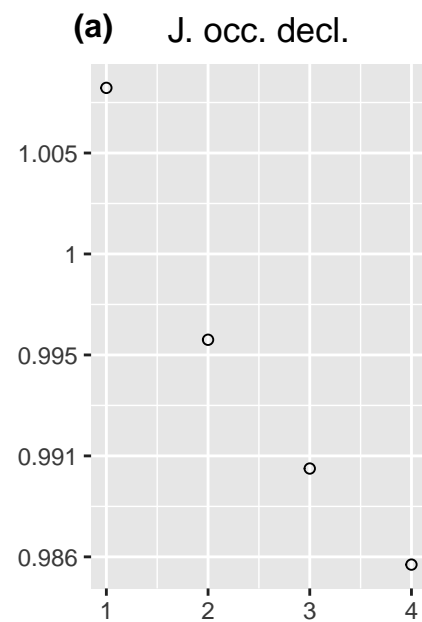
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



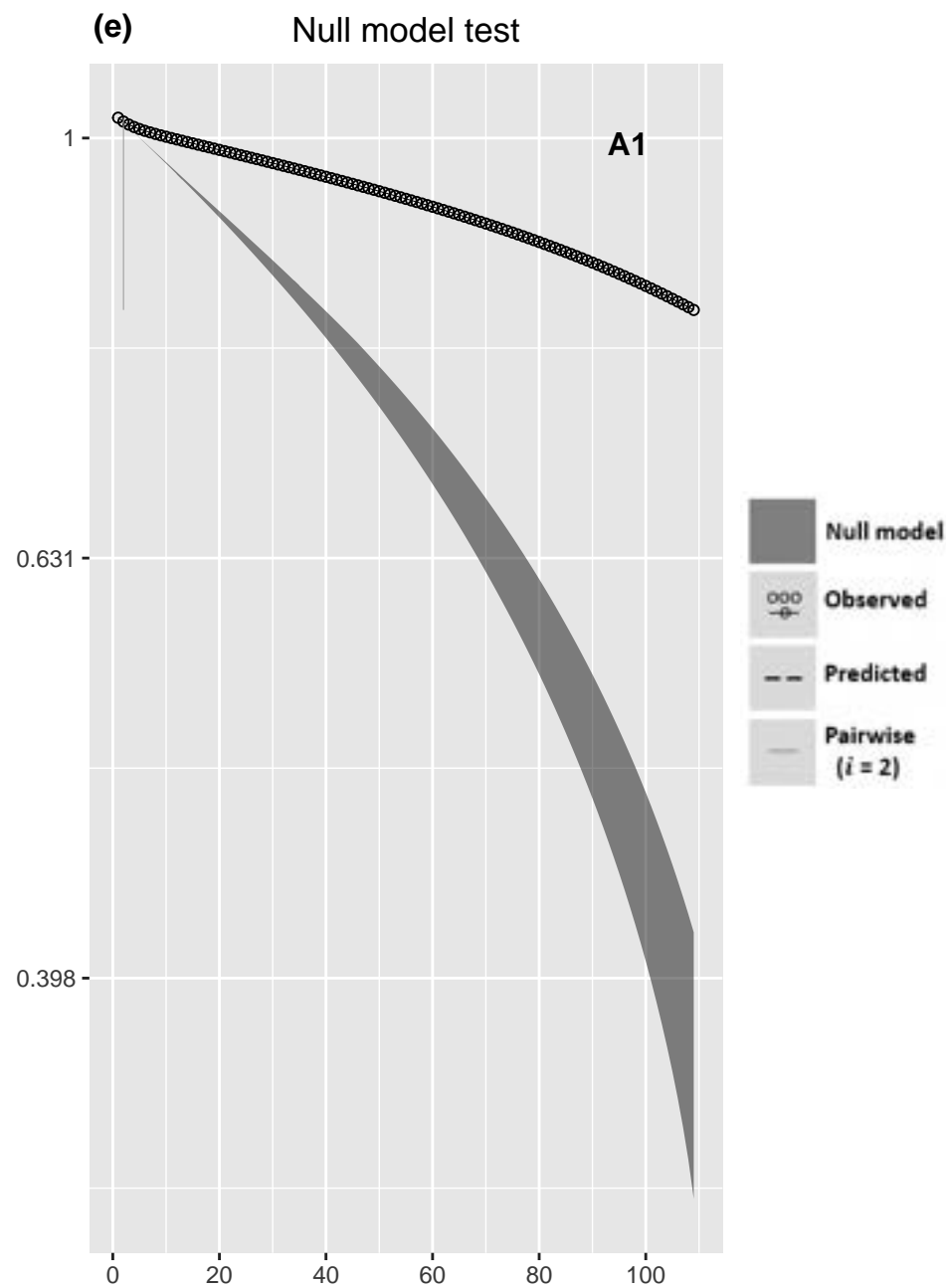
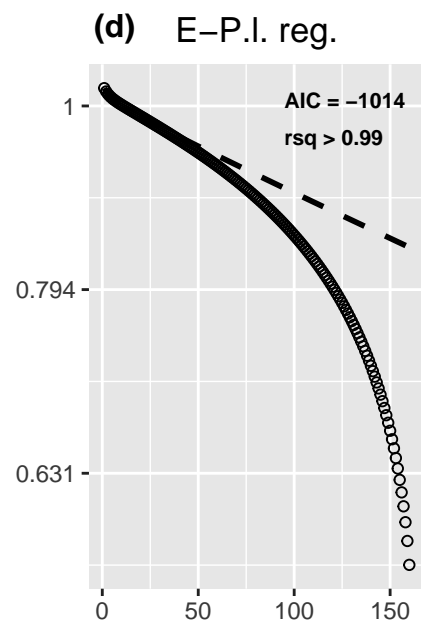
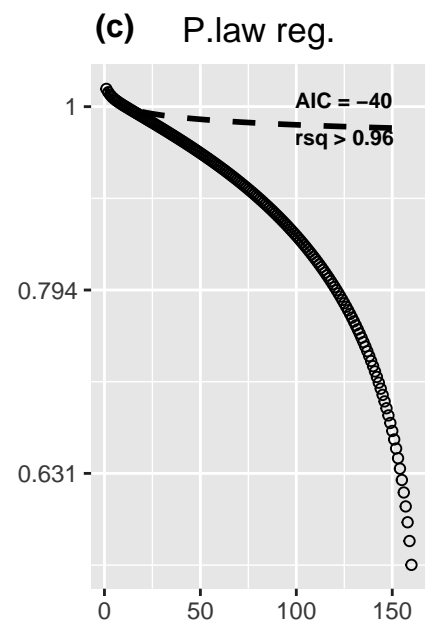
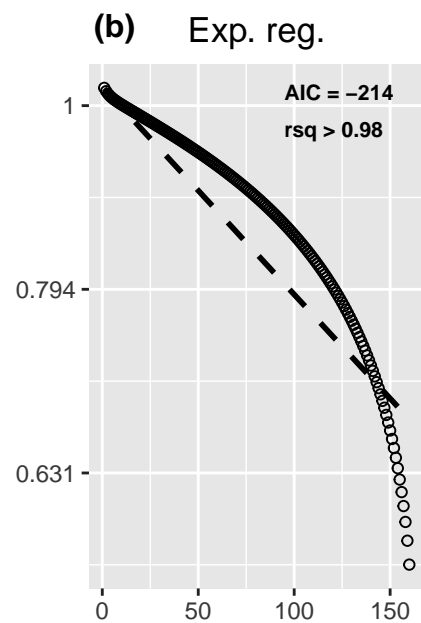
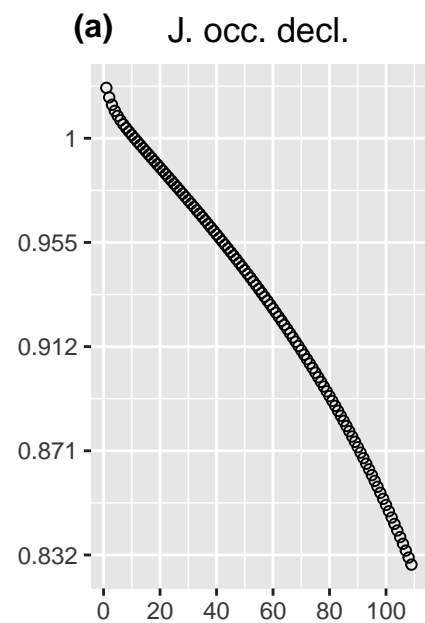
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



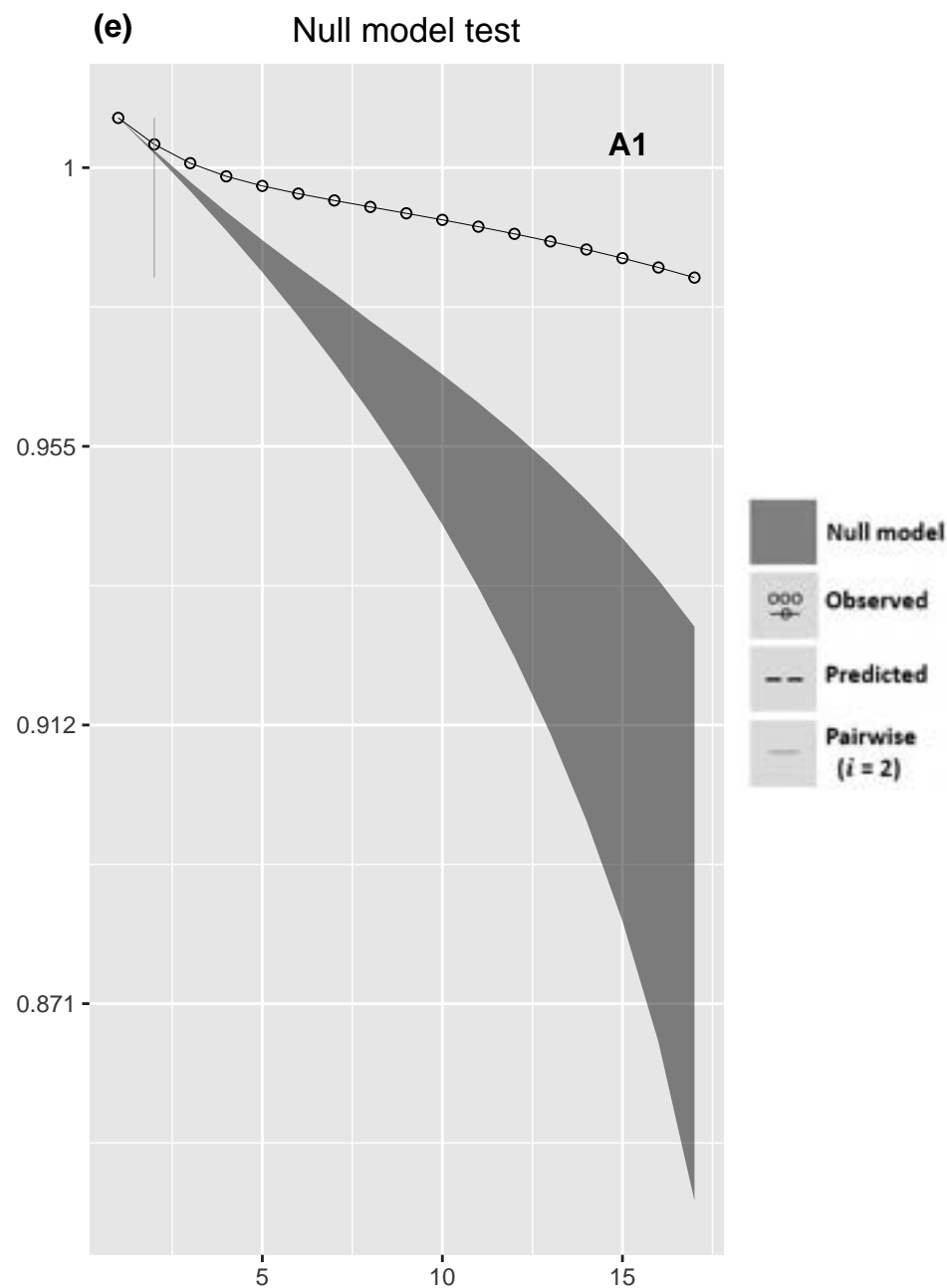
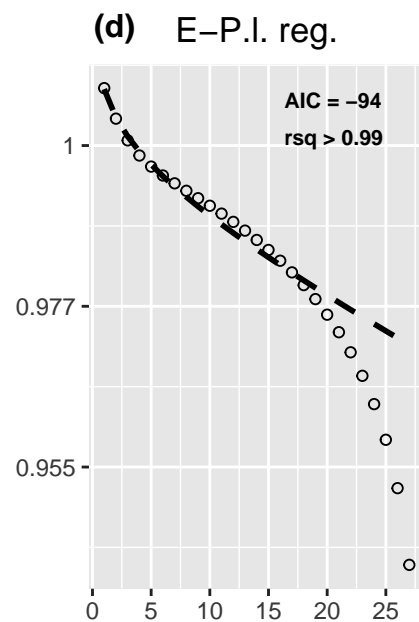
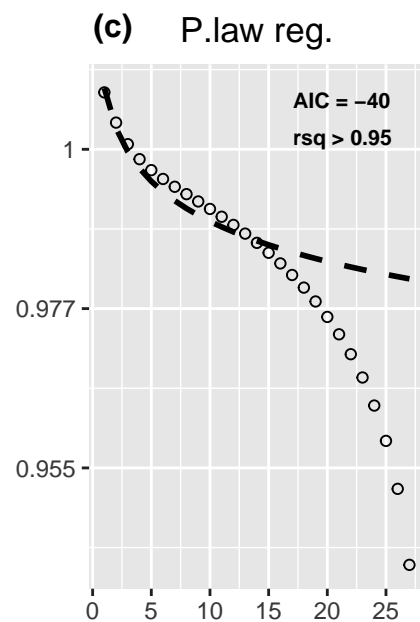
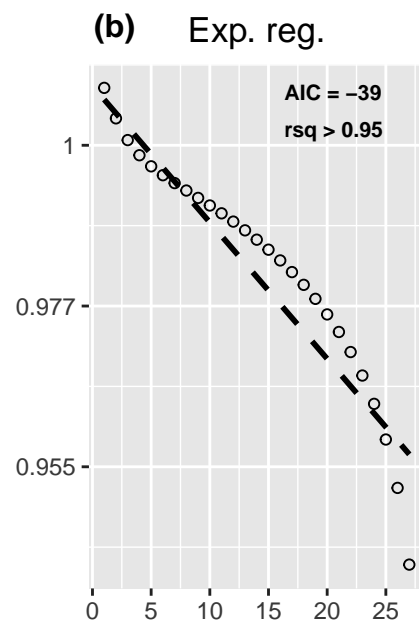
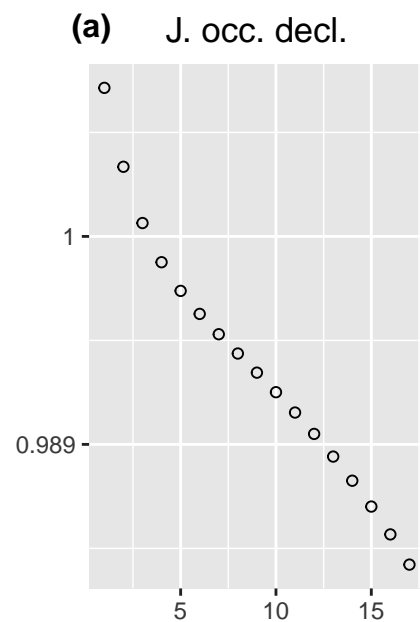
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



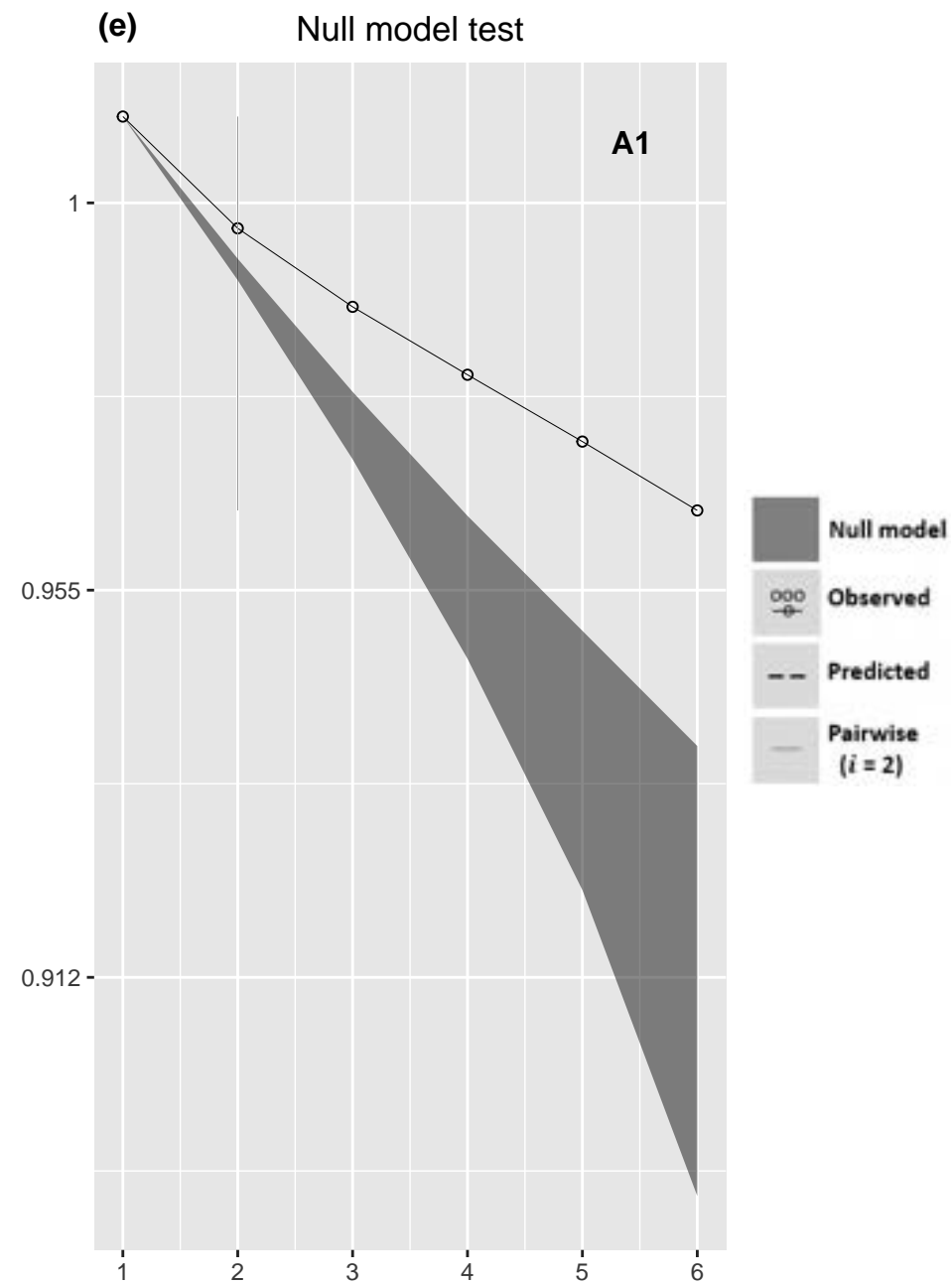
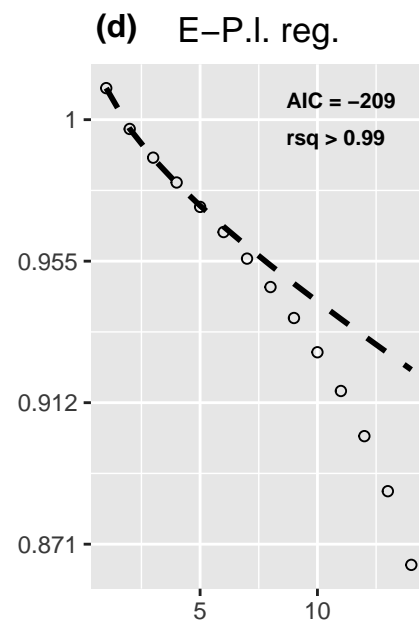
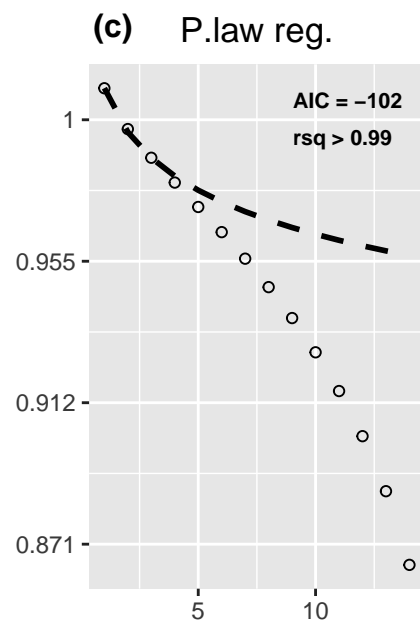
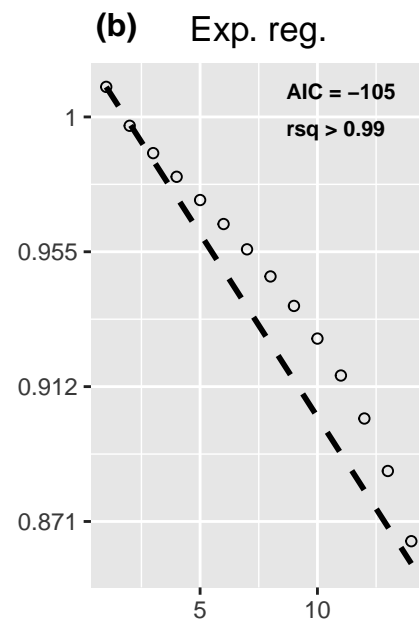
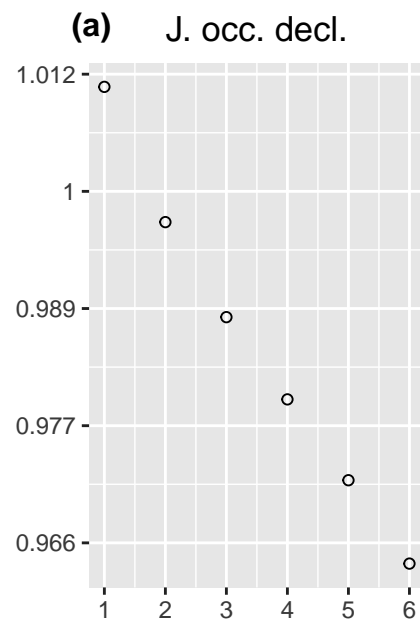
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

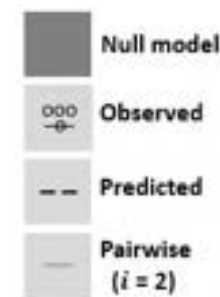
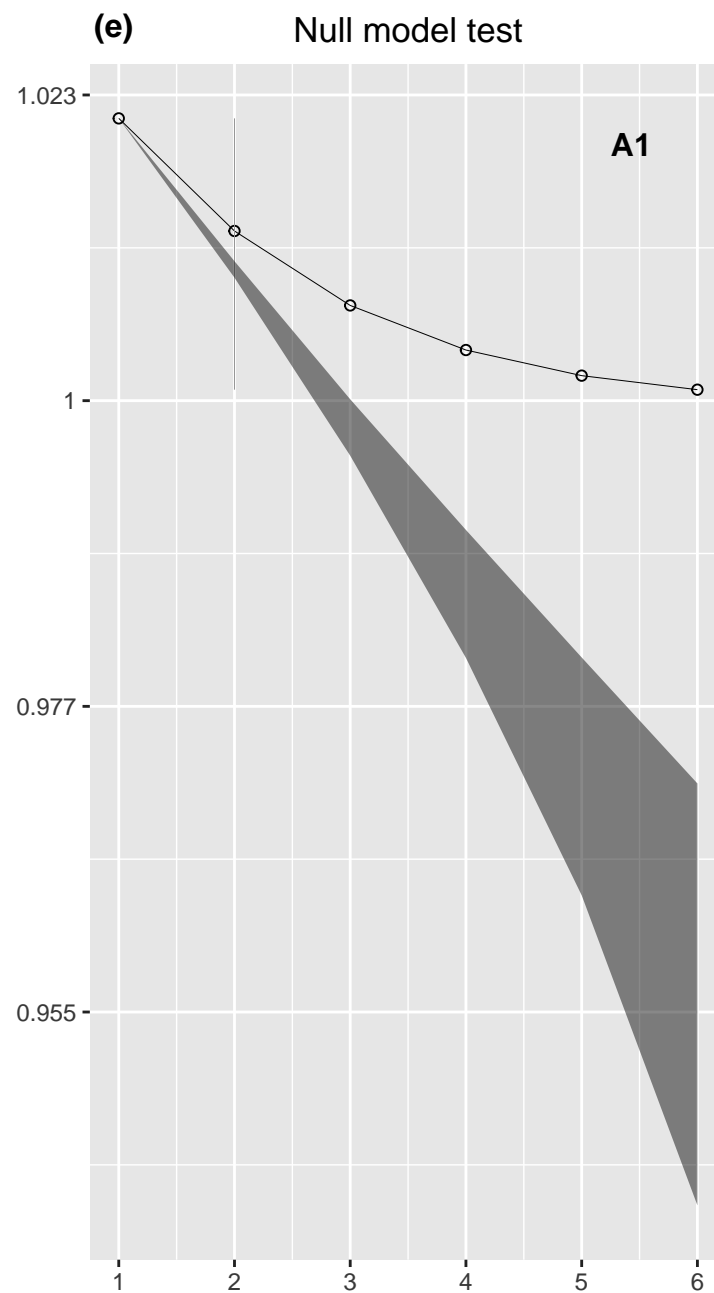
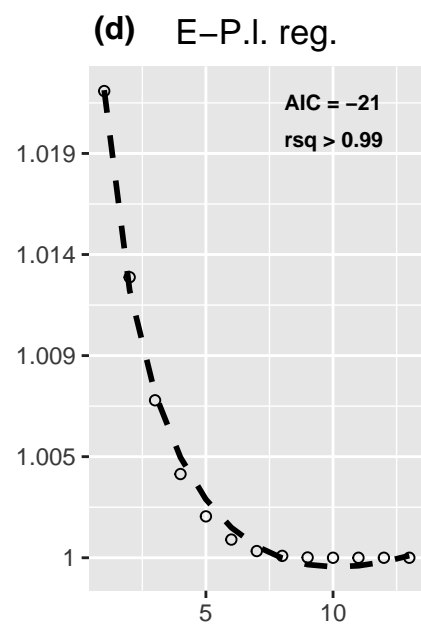
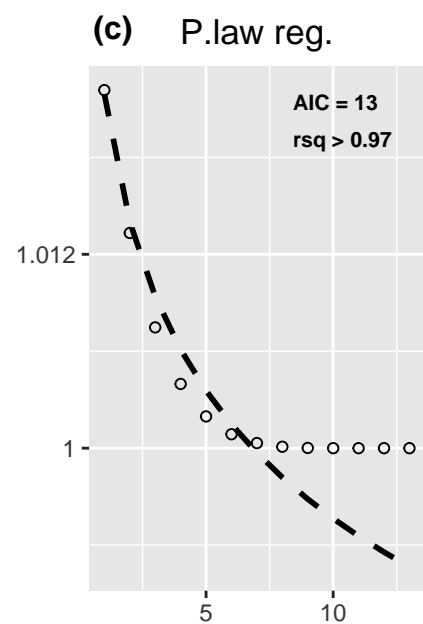
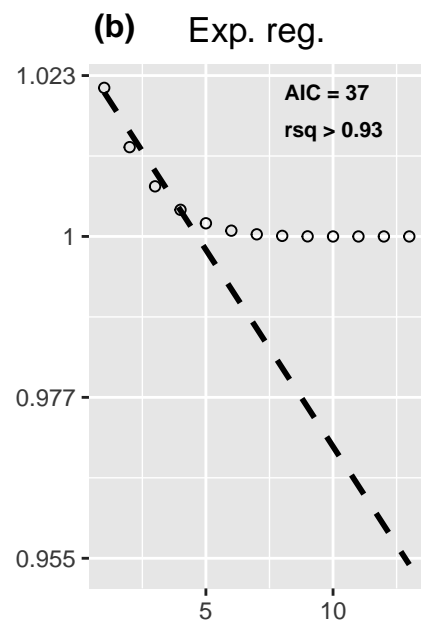
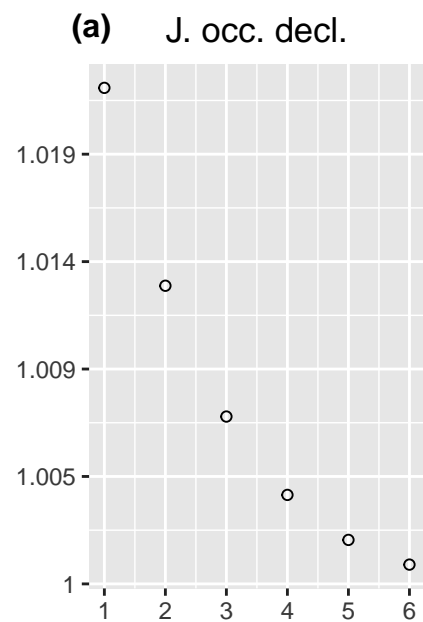
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

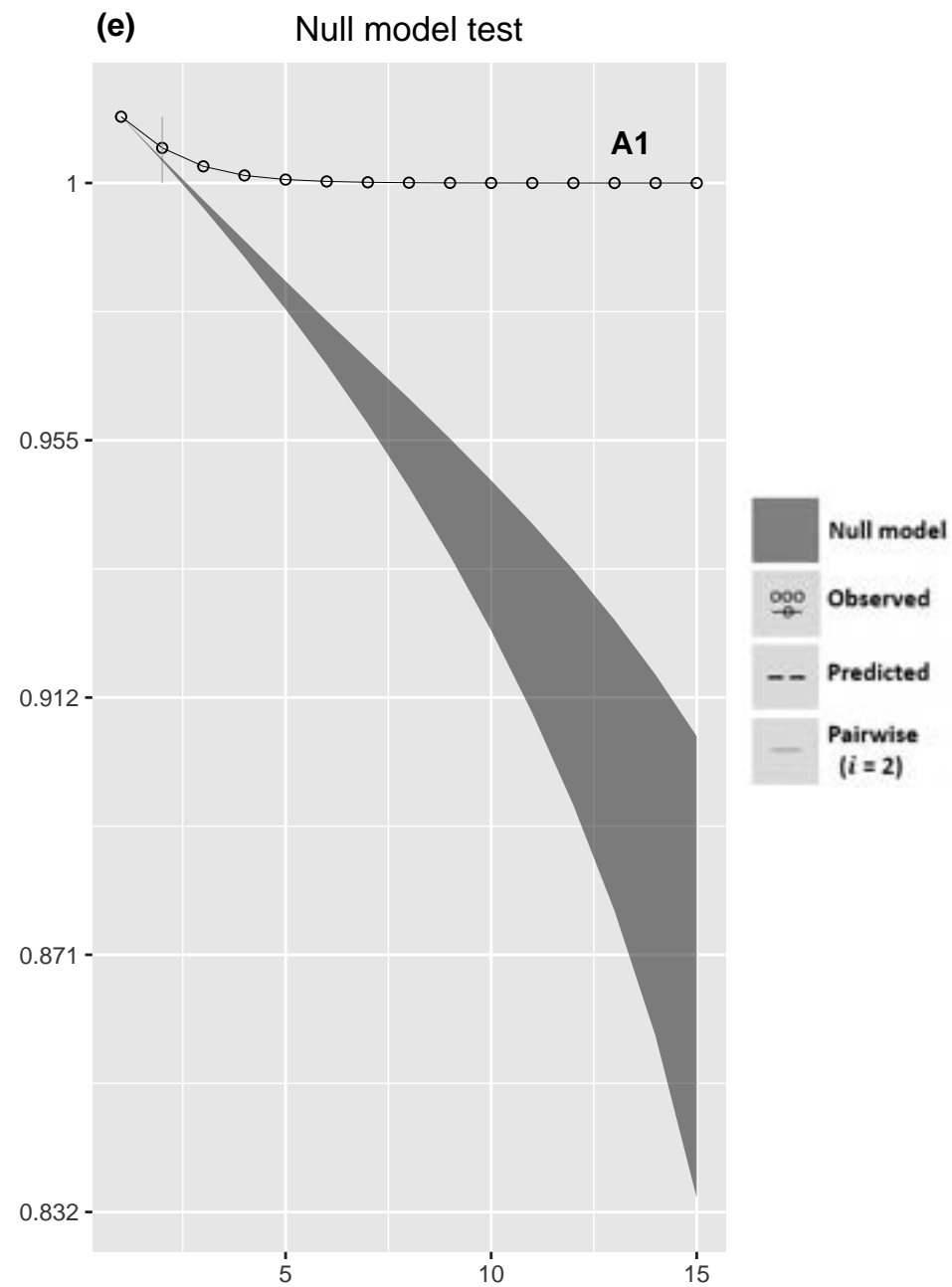
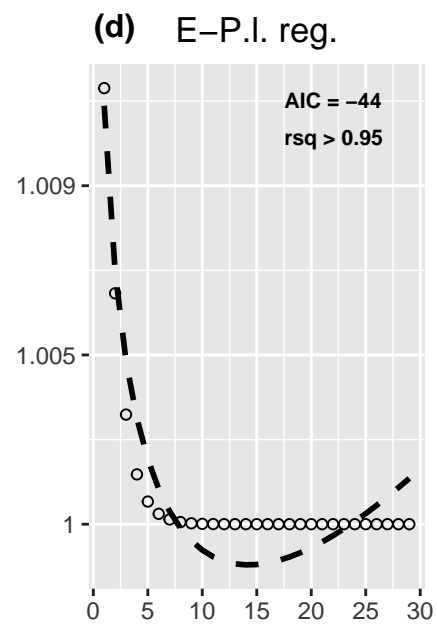
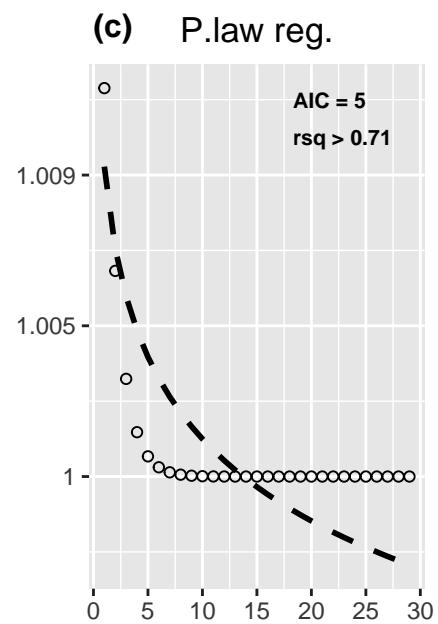
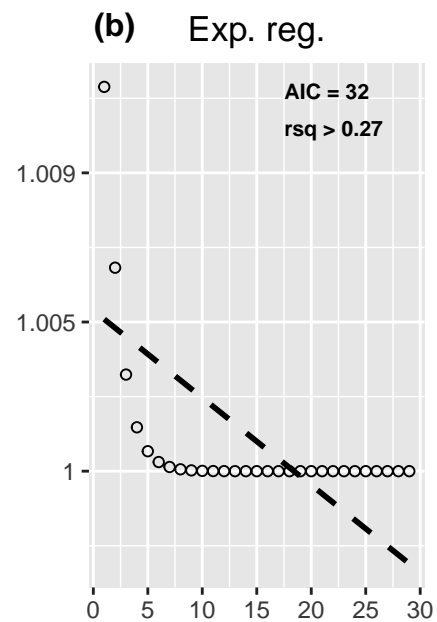
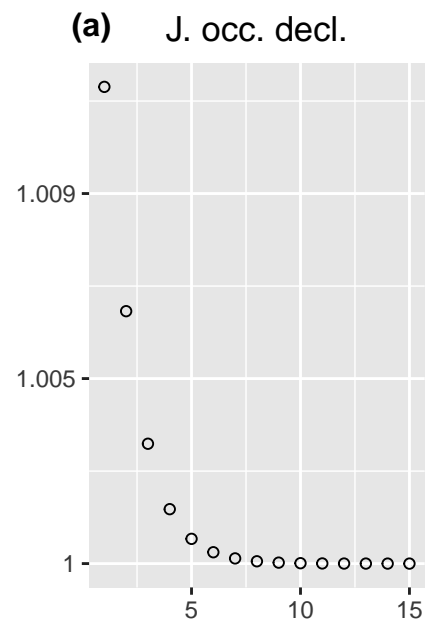


Joint occupancy,  $J^{\{i\}}$



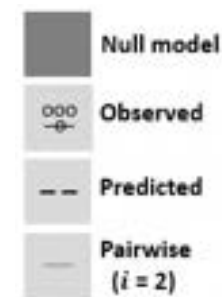
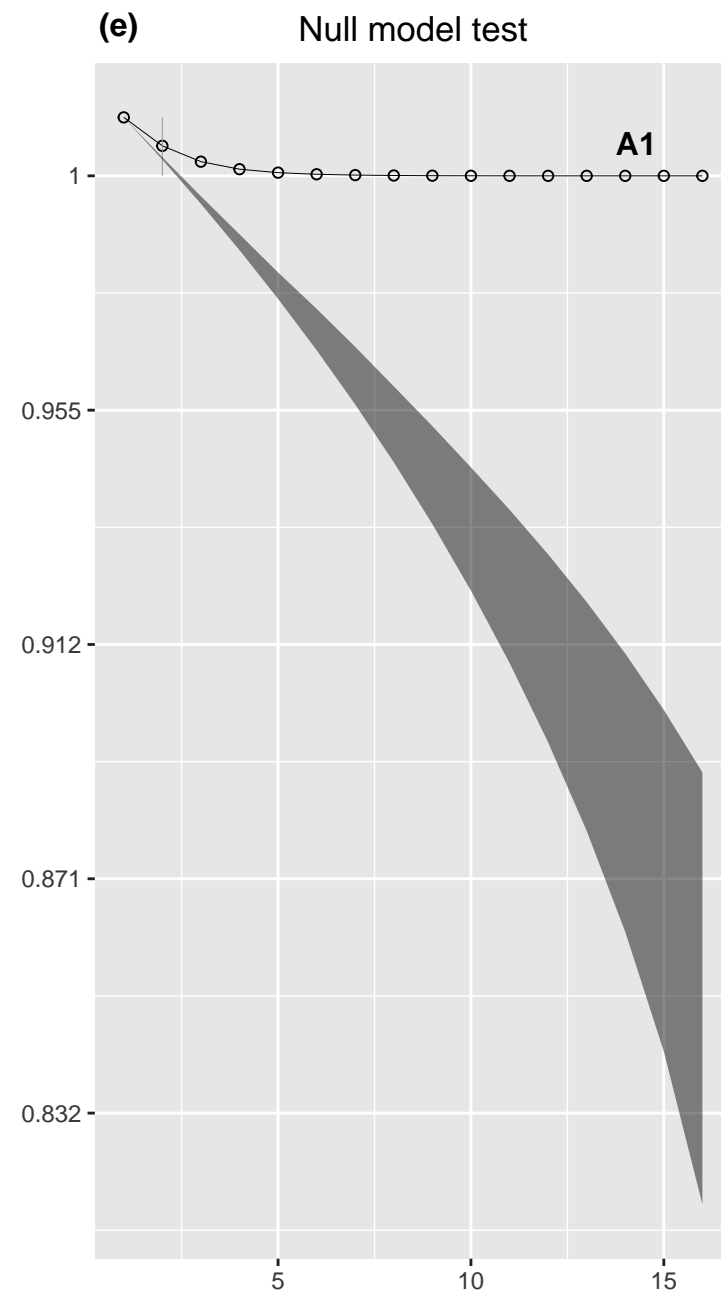
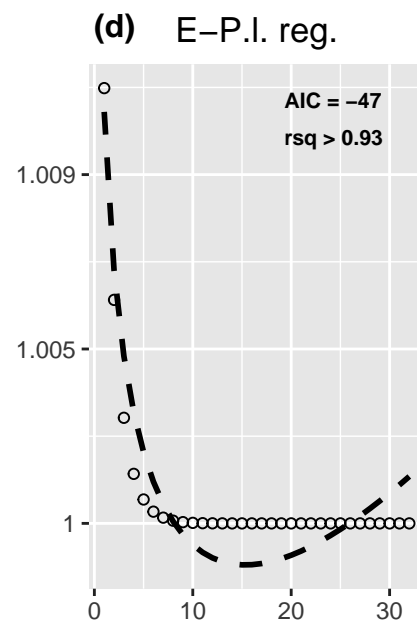
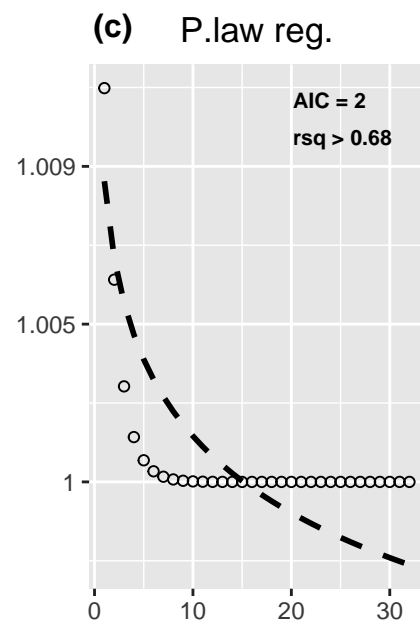
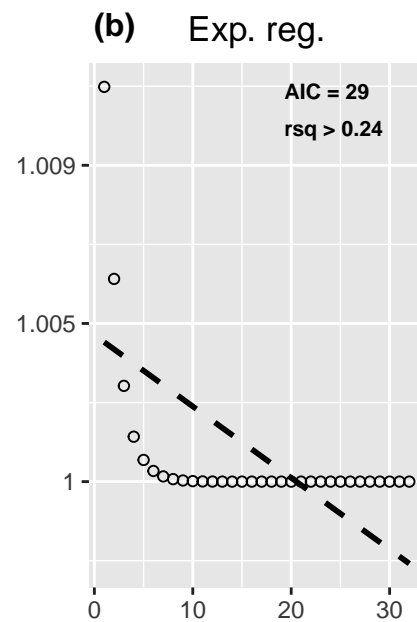
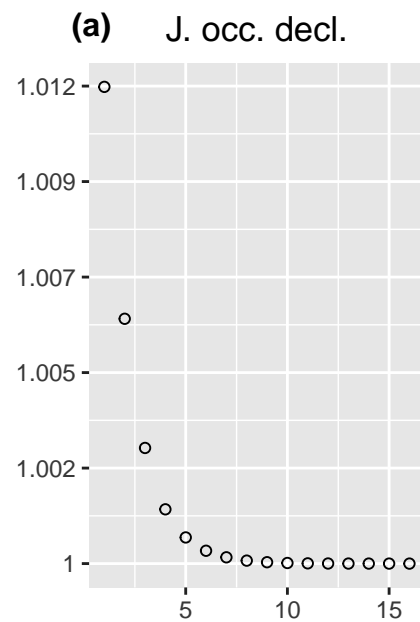
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



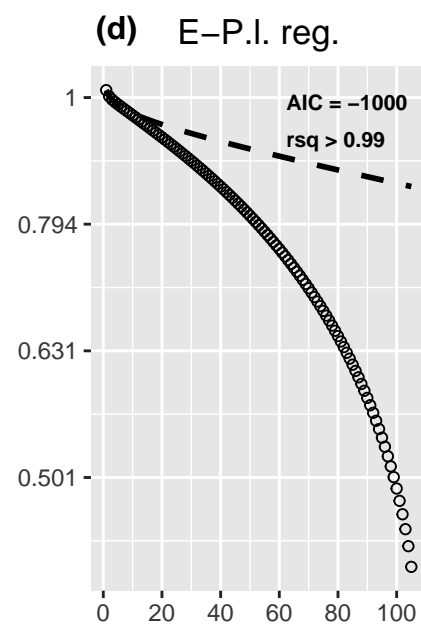
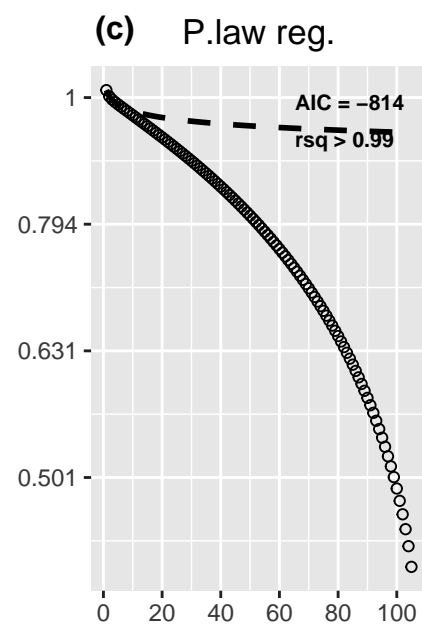
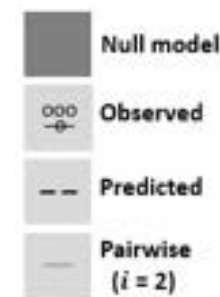
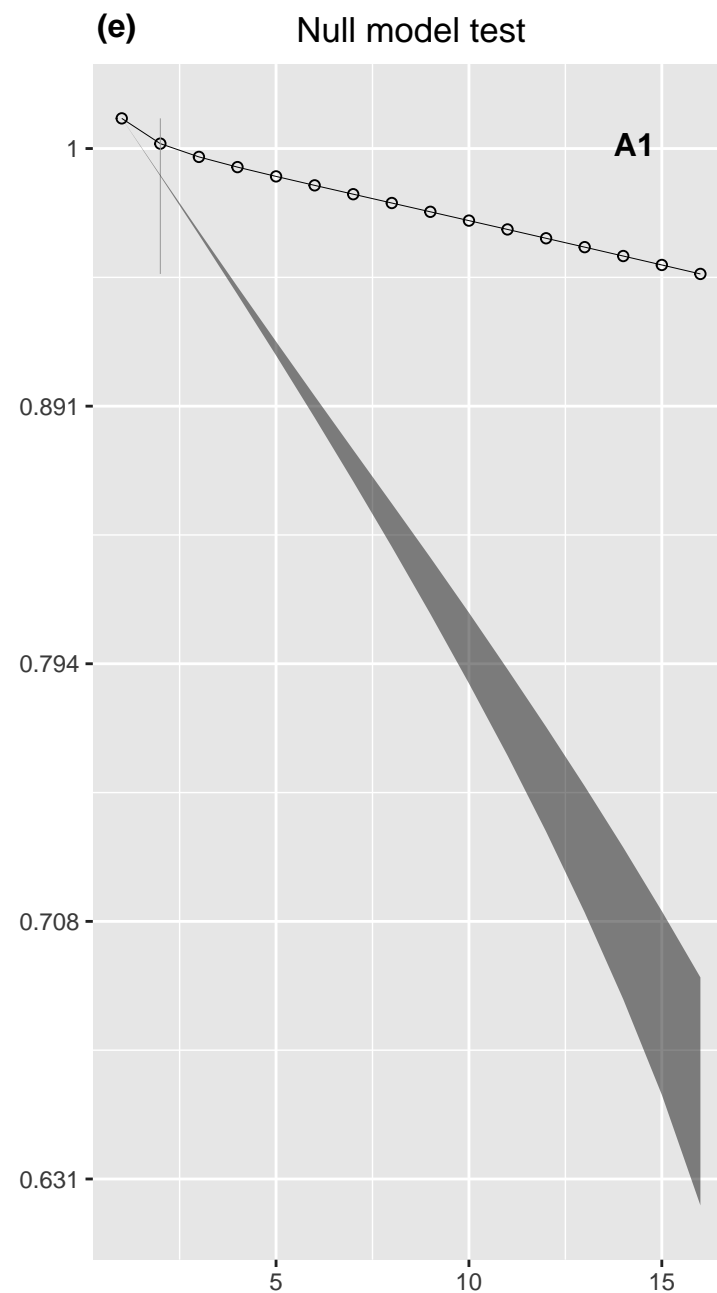
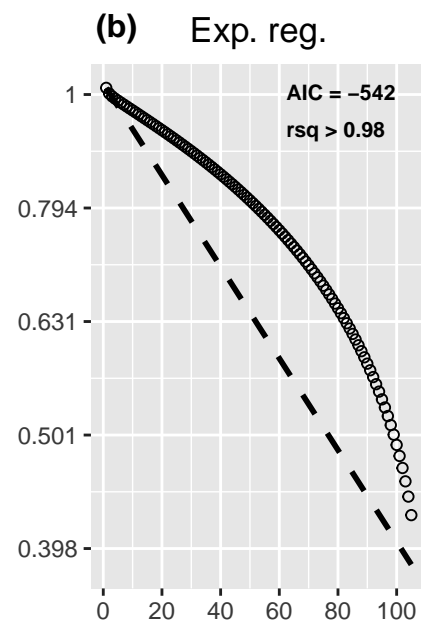
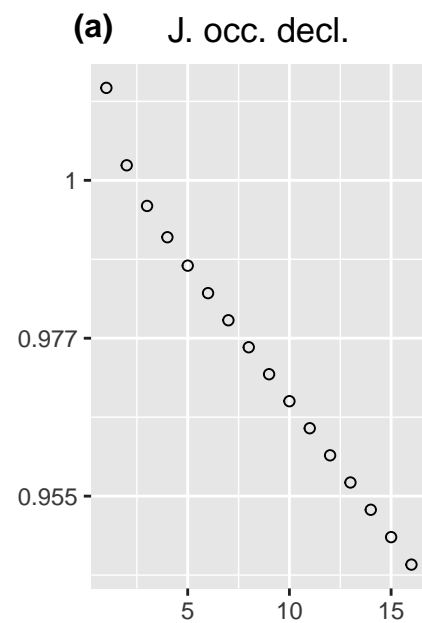
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



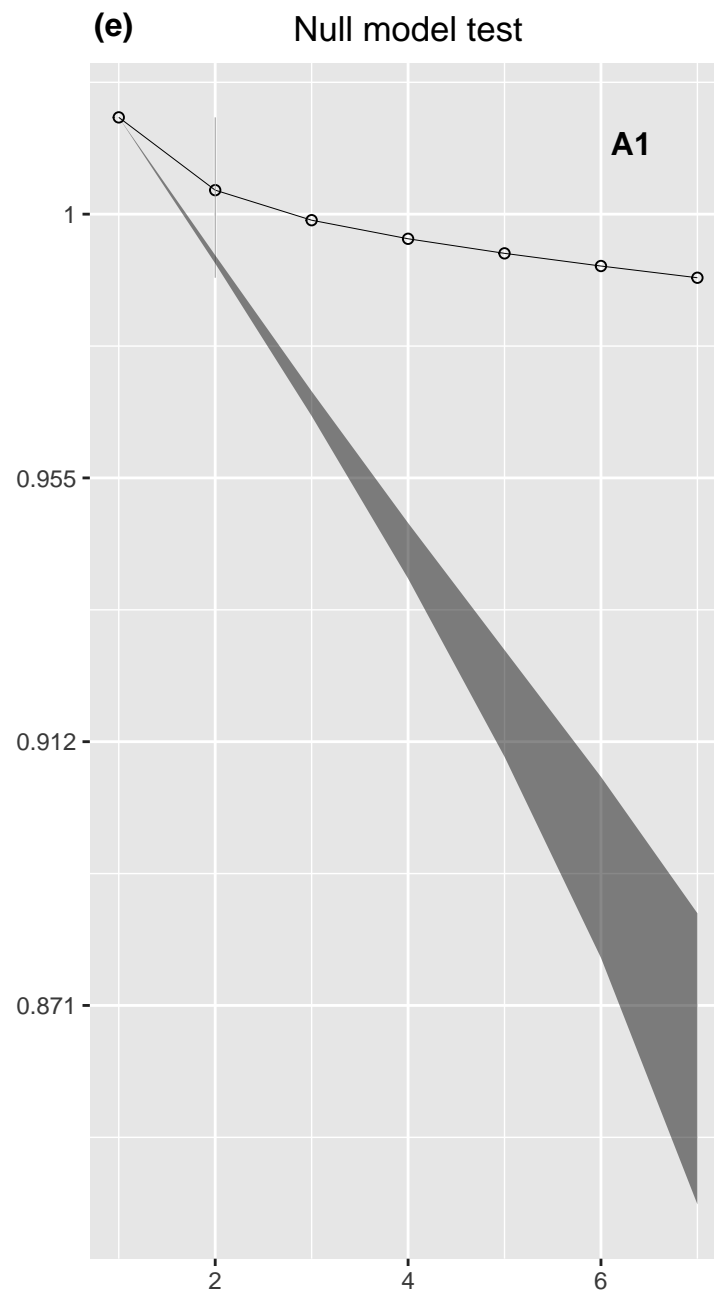
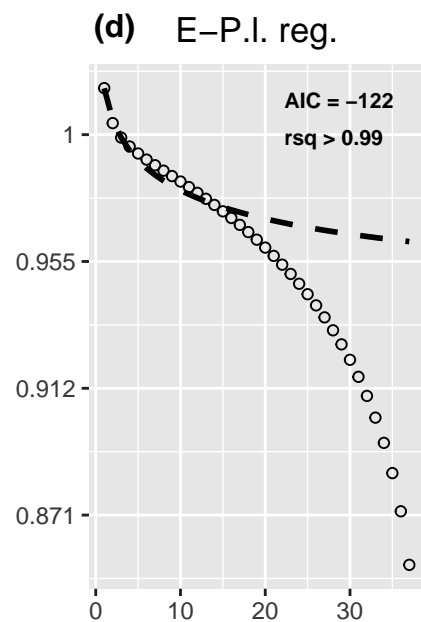
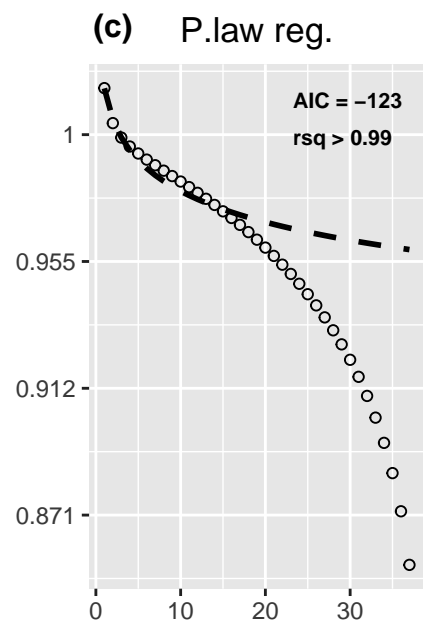
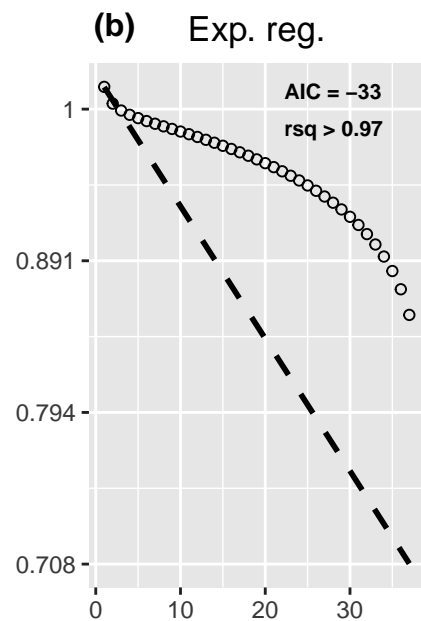
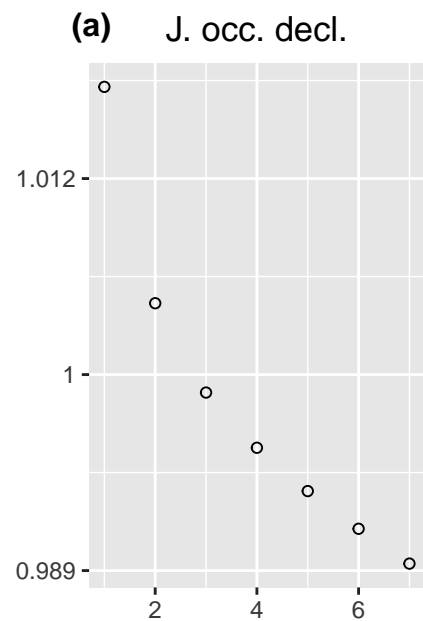
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



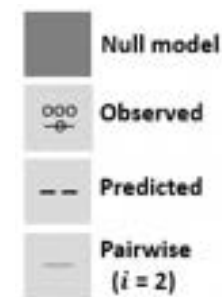
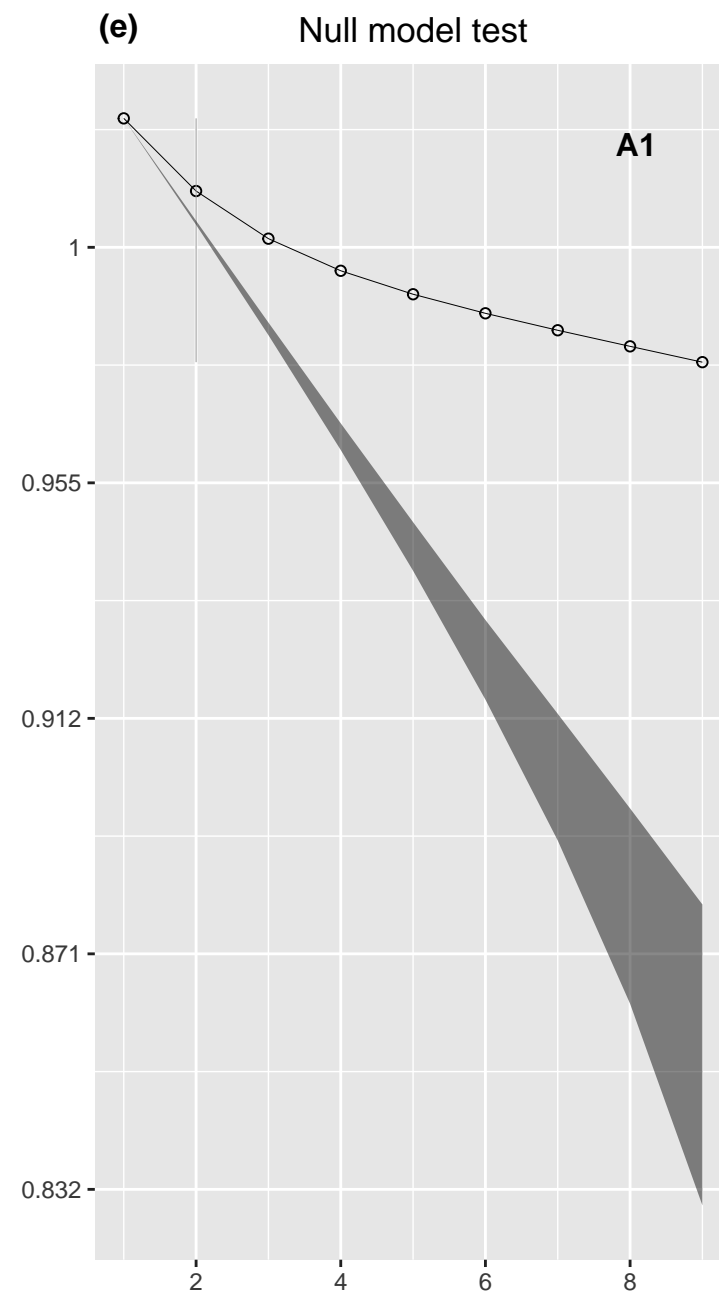
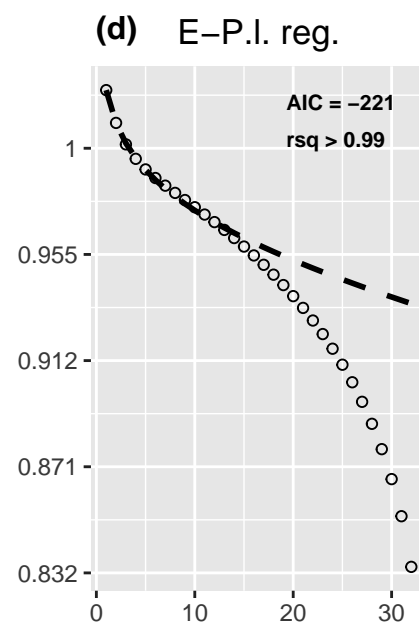
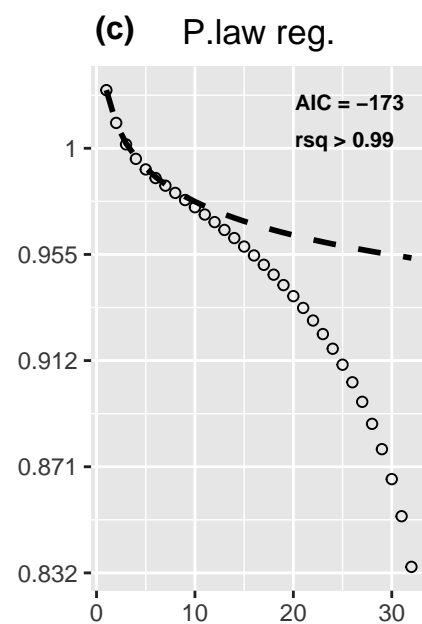
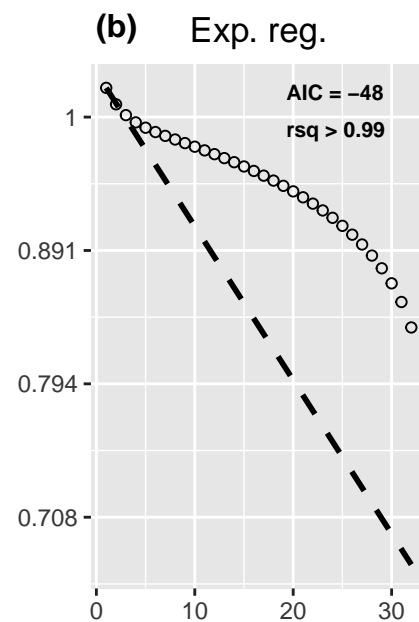
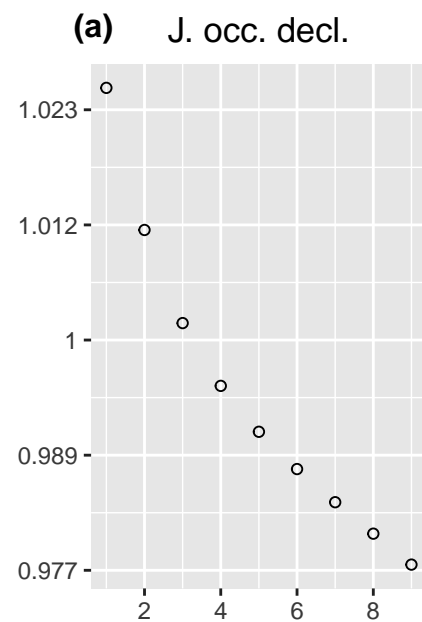
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



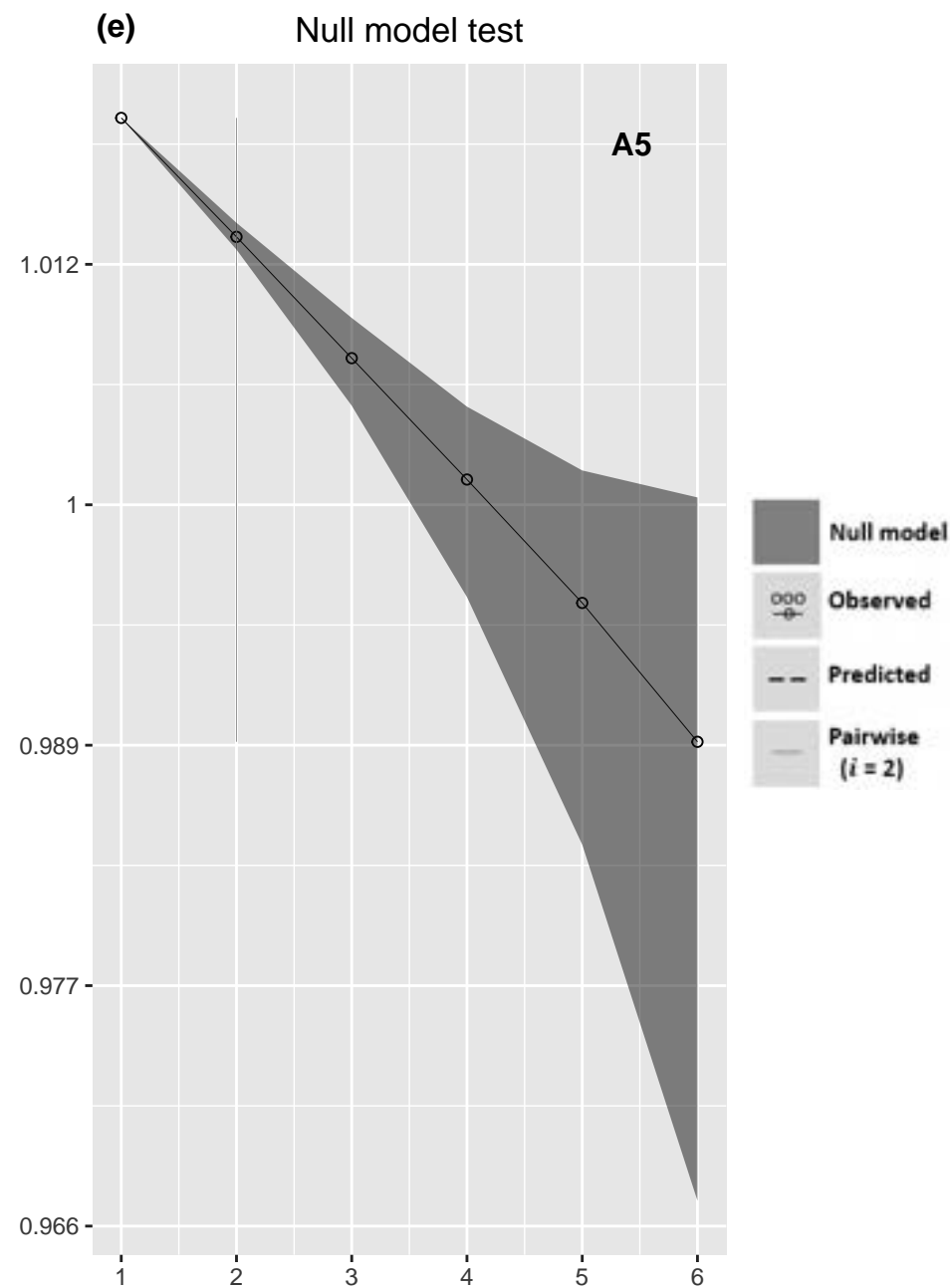
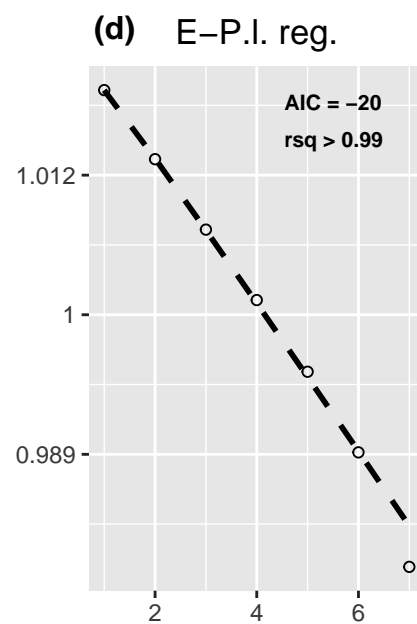
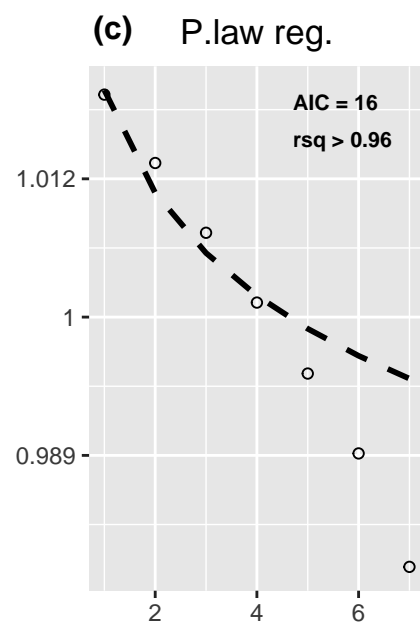
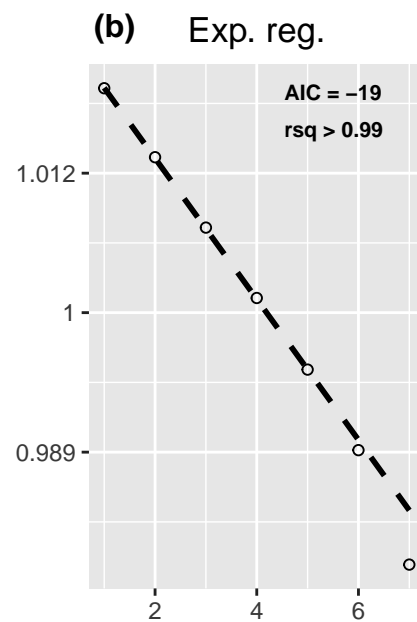
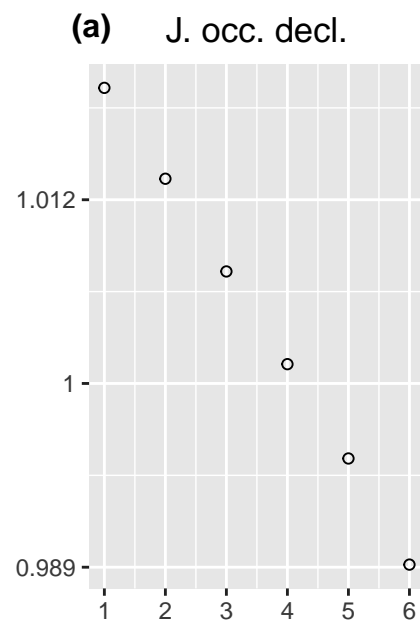
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



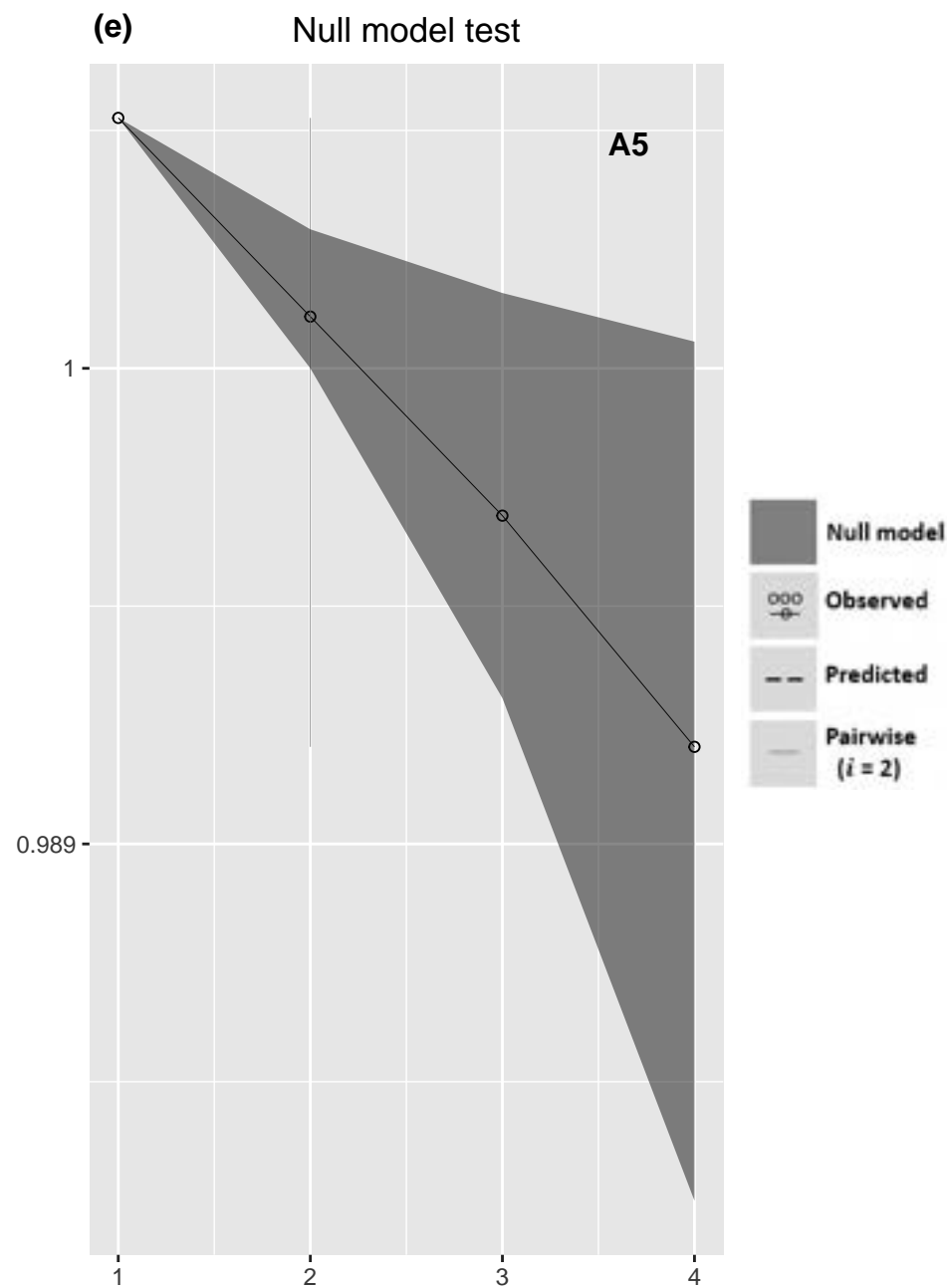
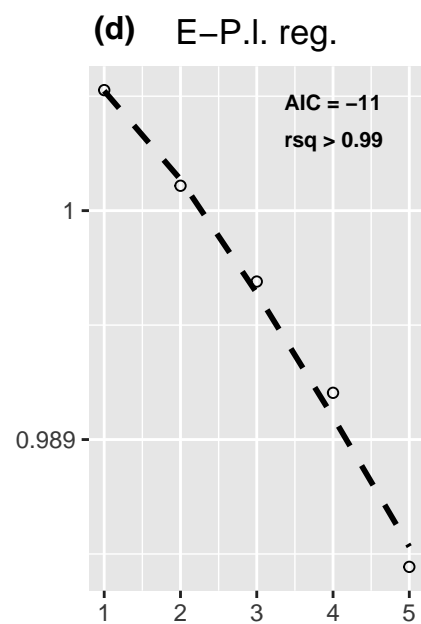
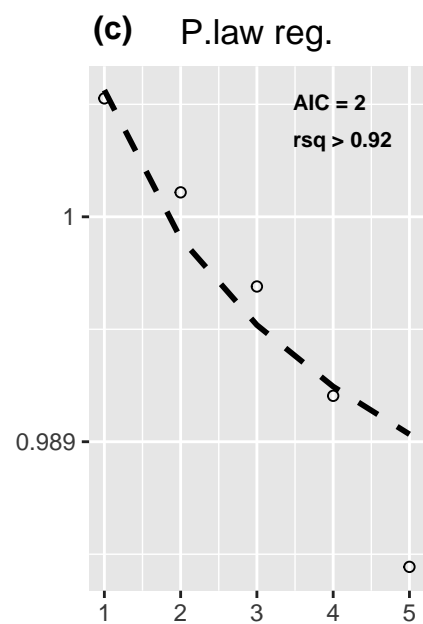
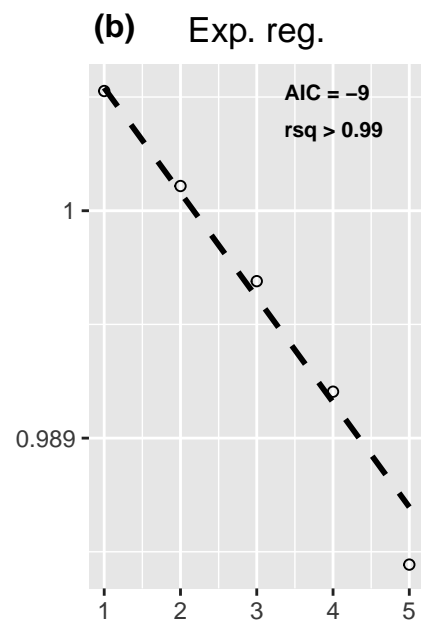
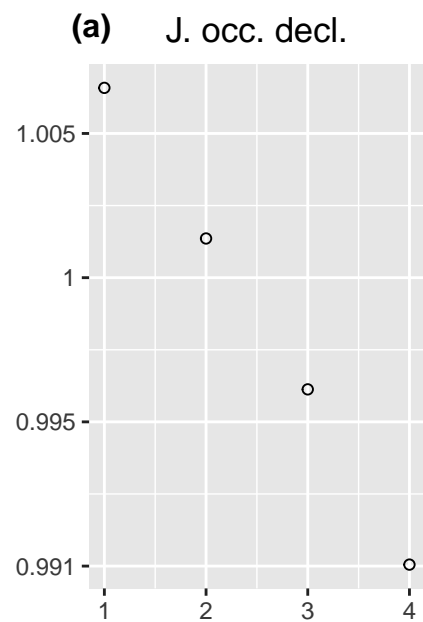
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

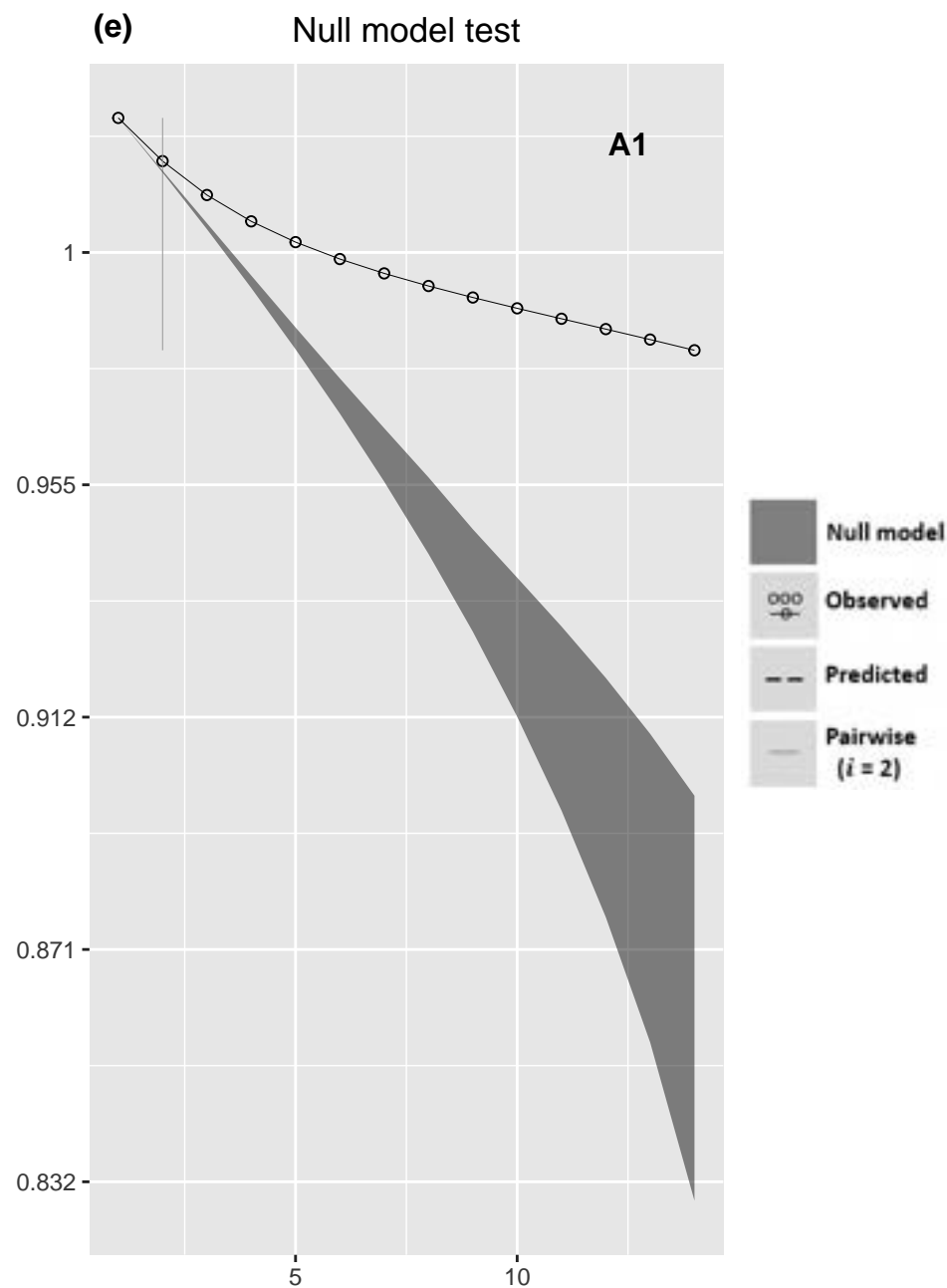
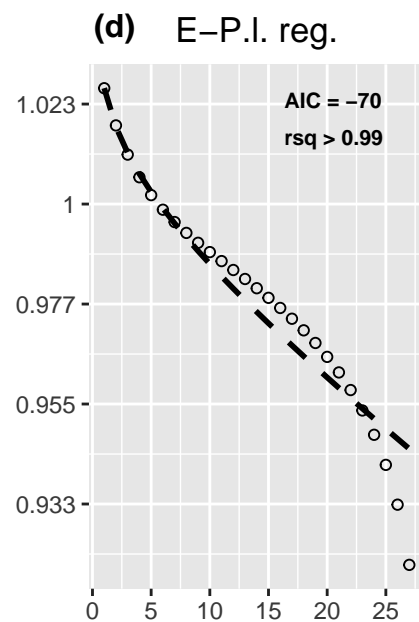
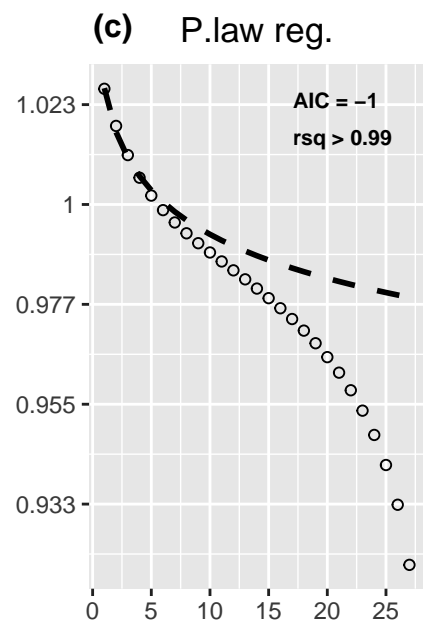
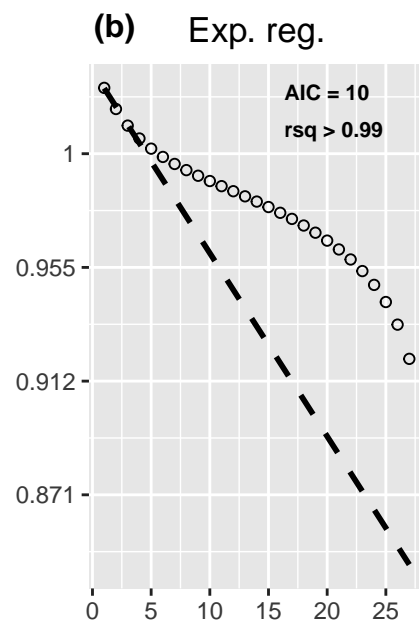
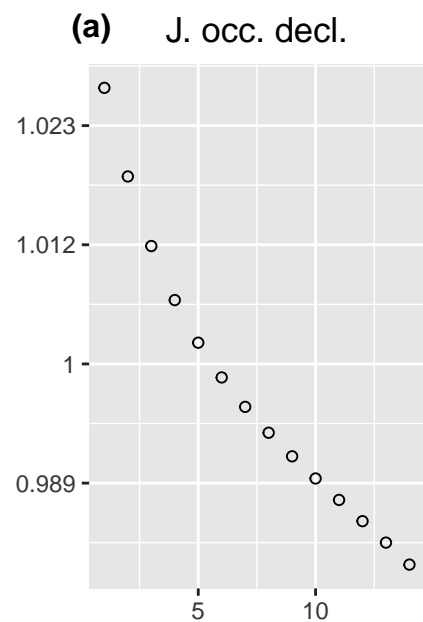
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

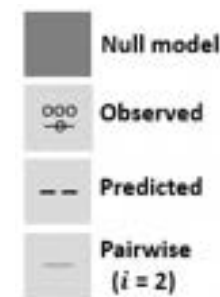
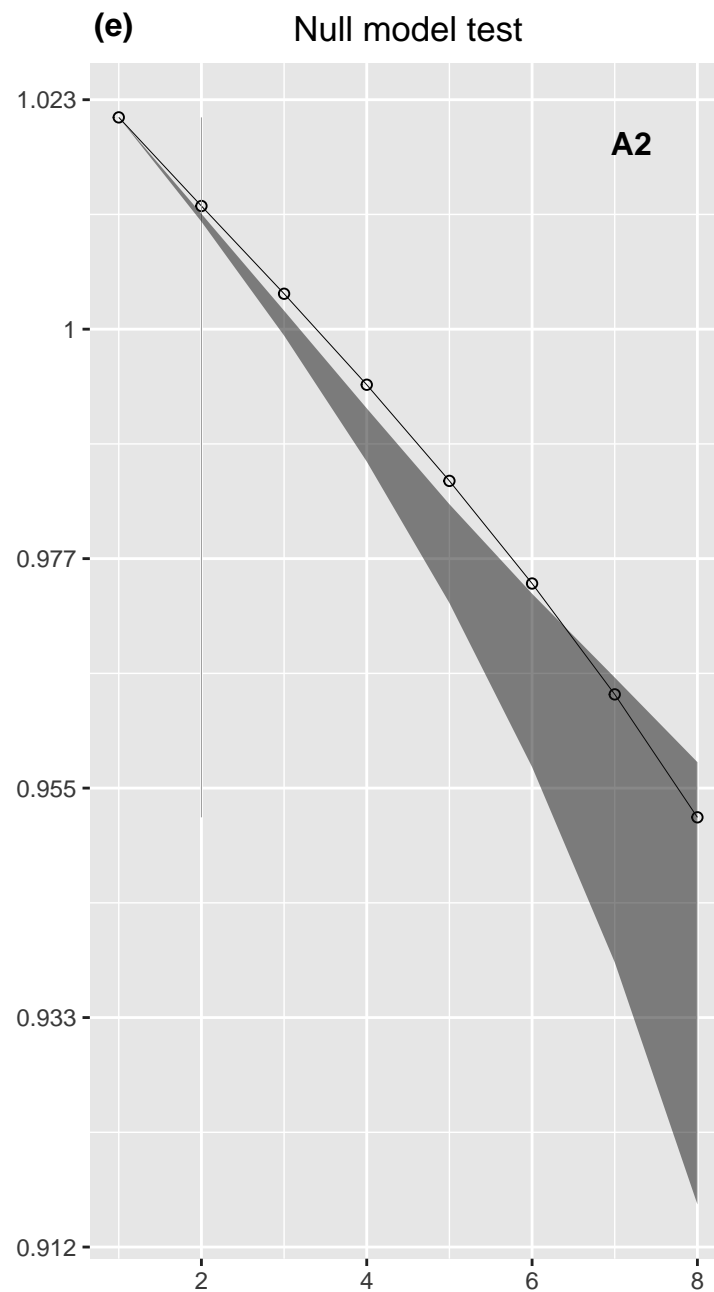
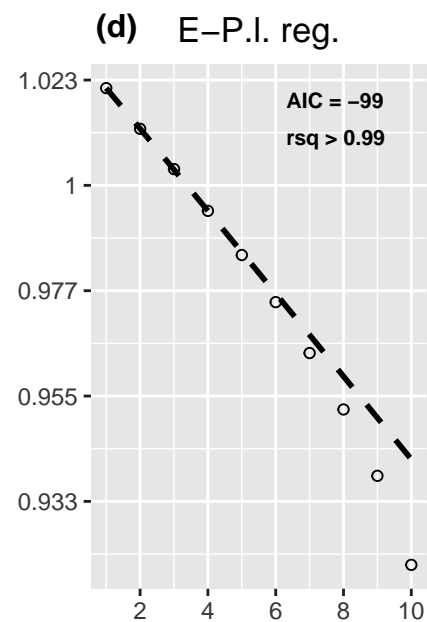
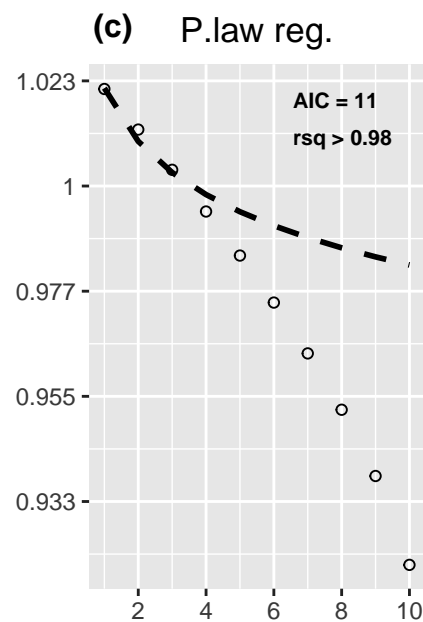
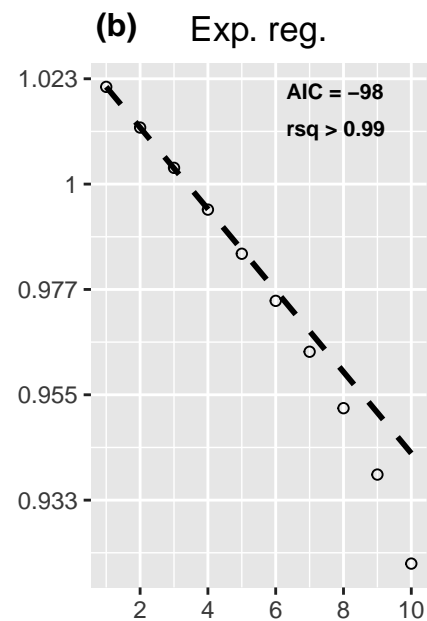
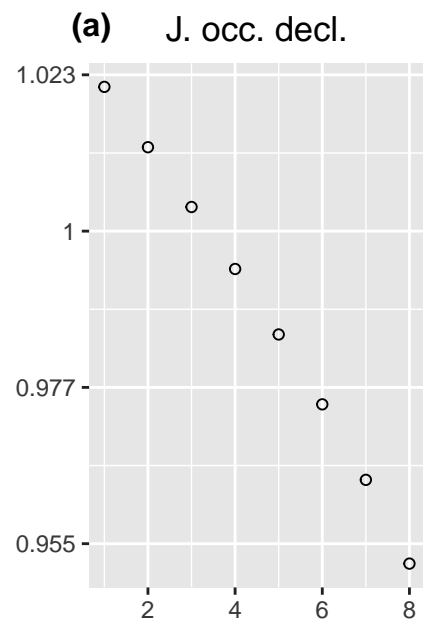


Joint occupancy,  $J^{\{i\}}$



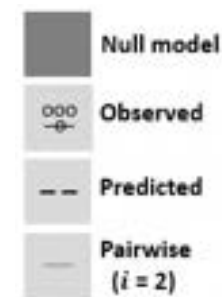
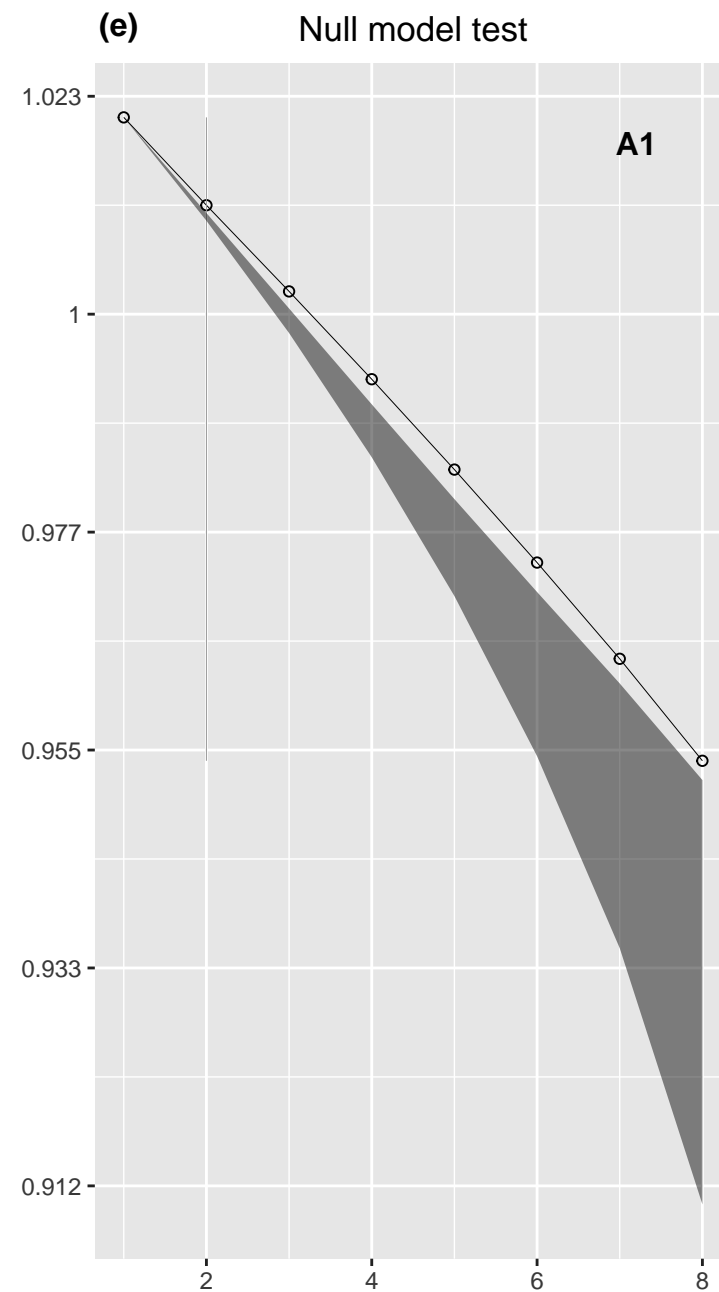
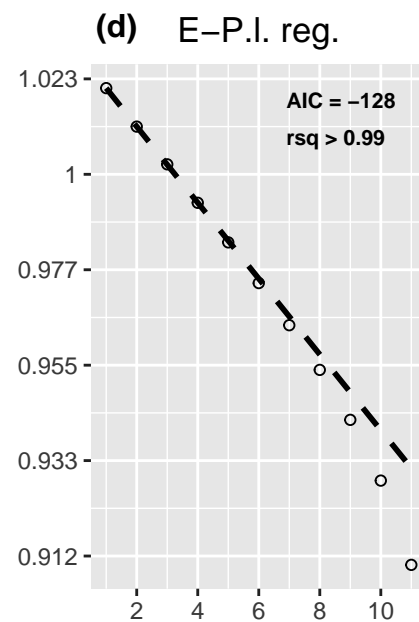
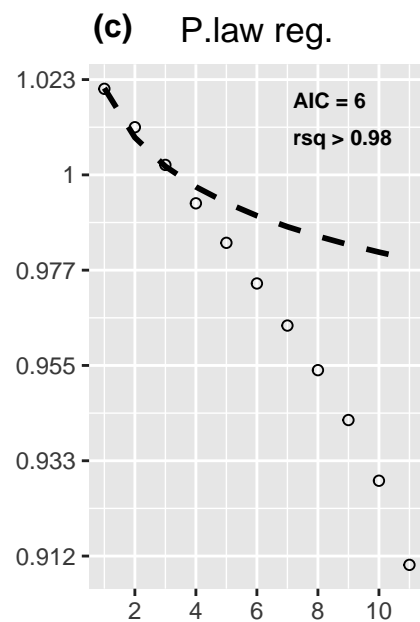
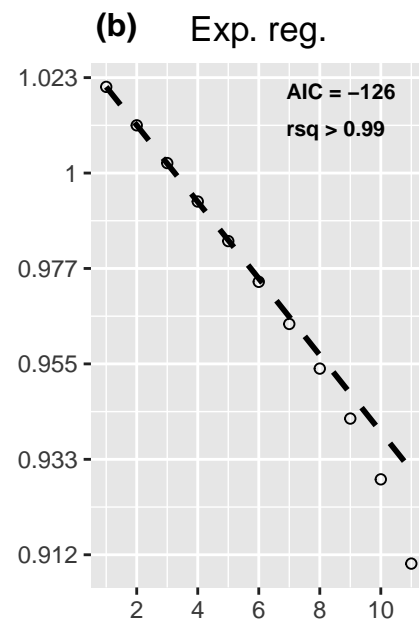
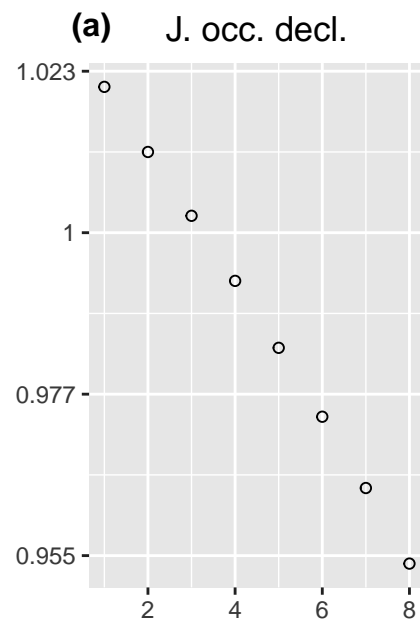
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



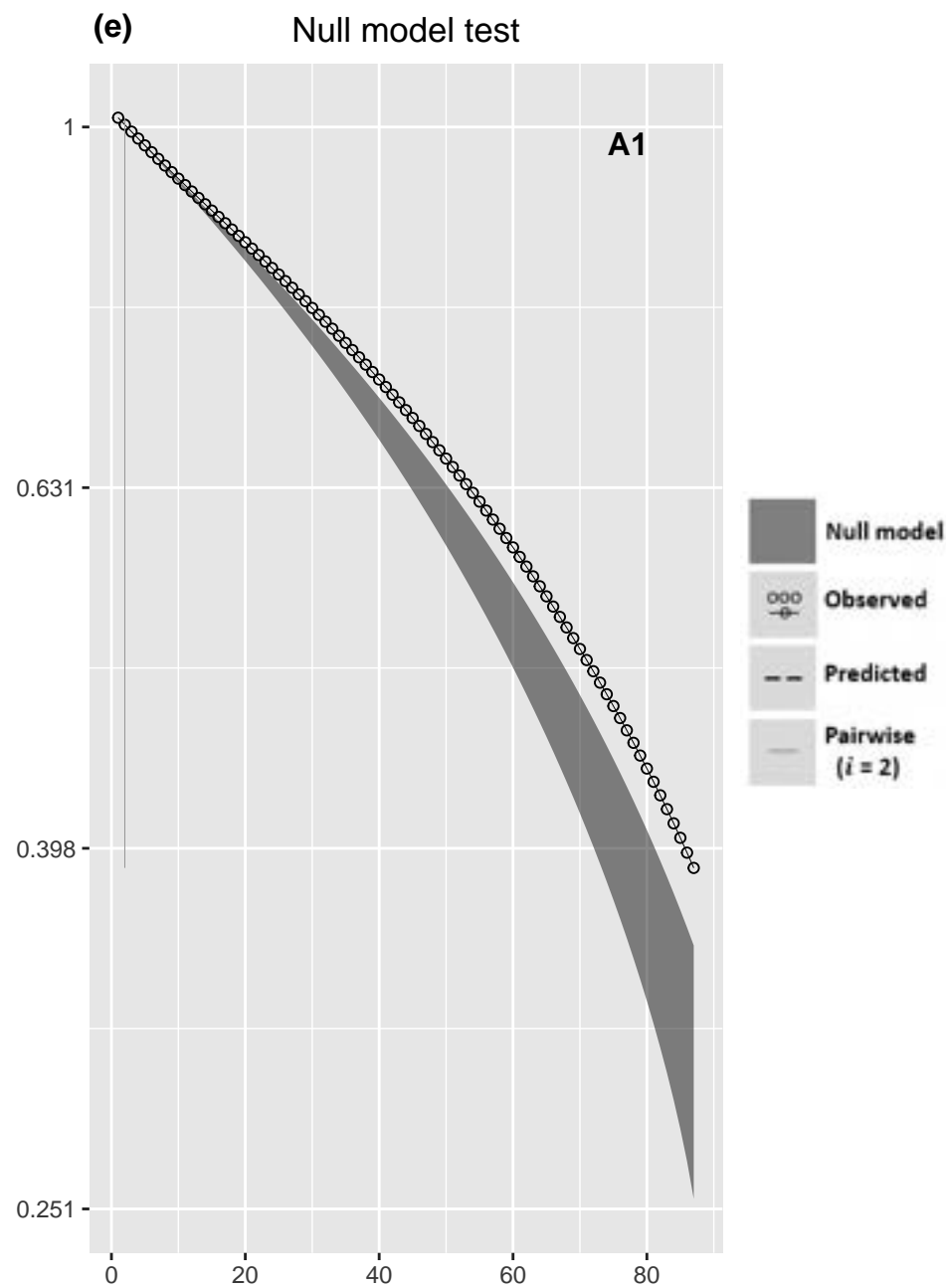
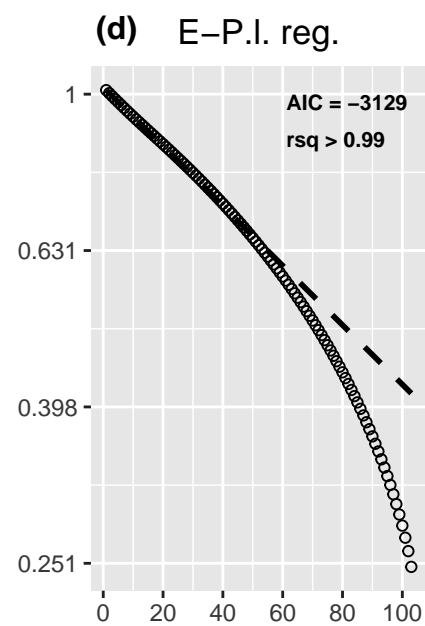
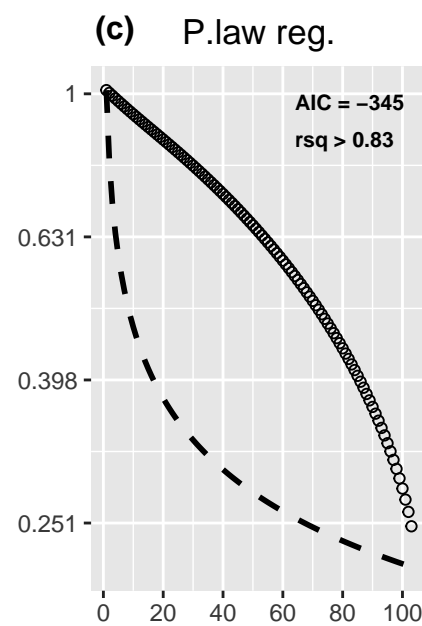
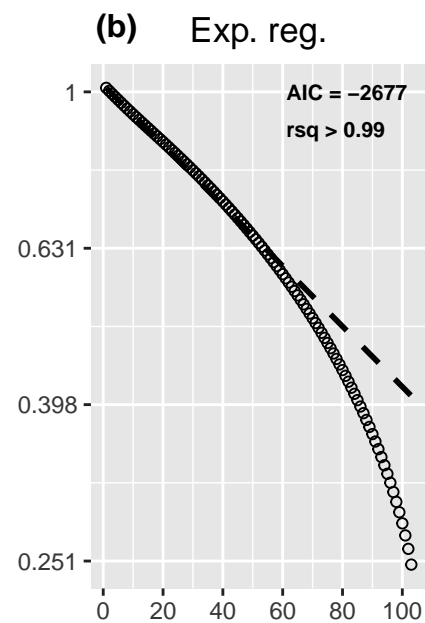
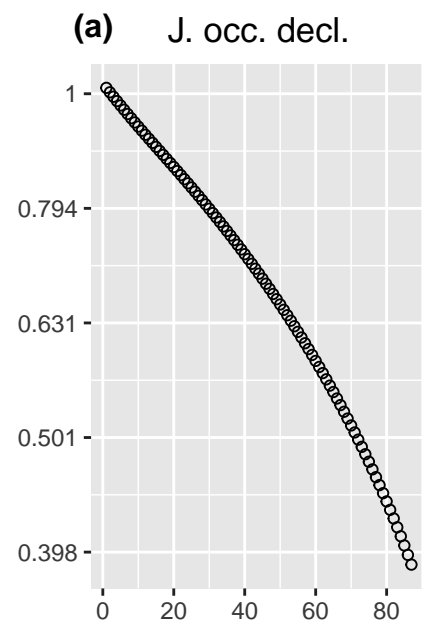
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



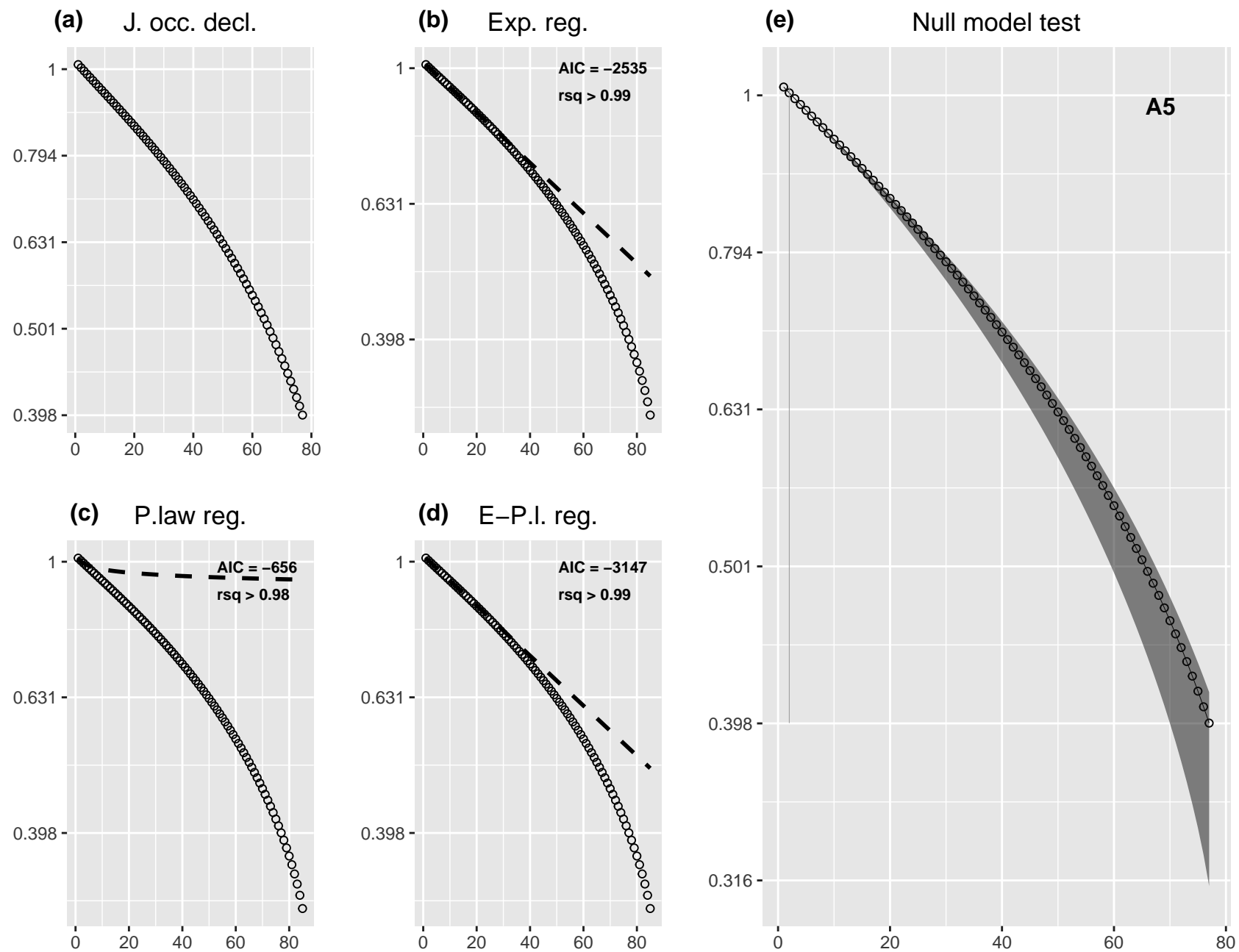
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



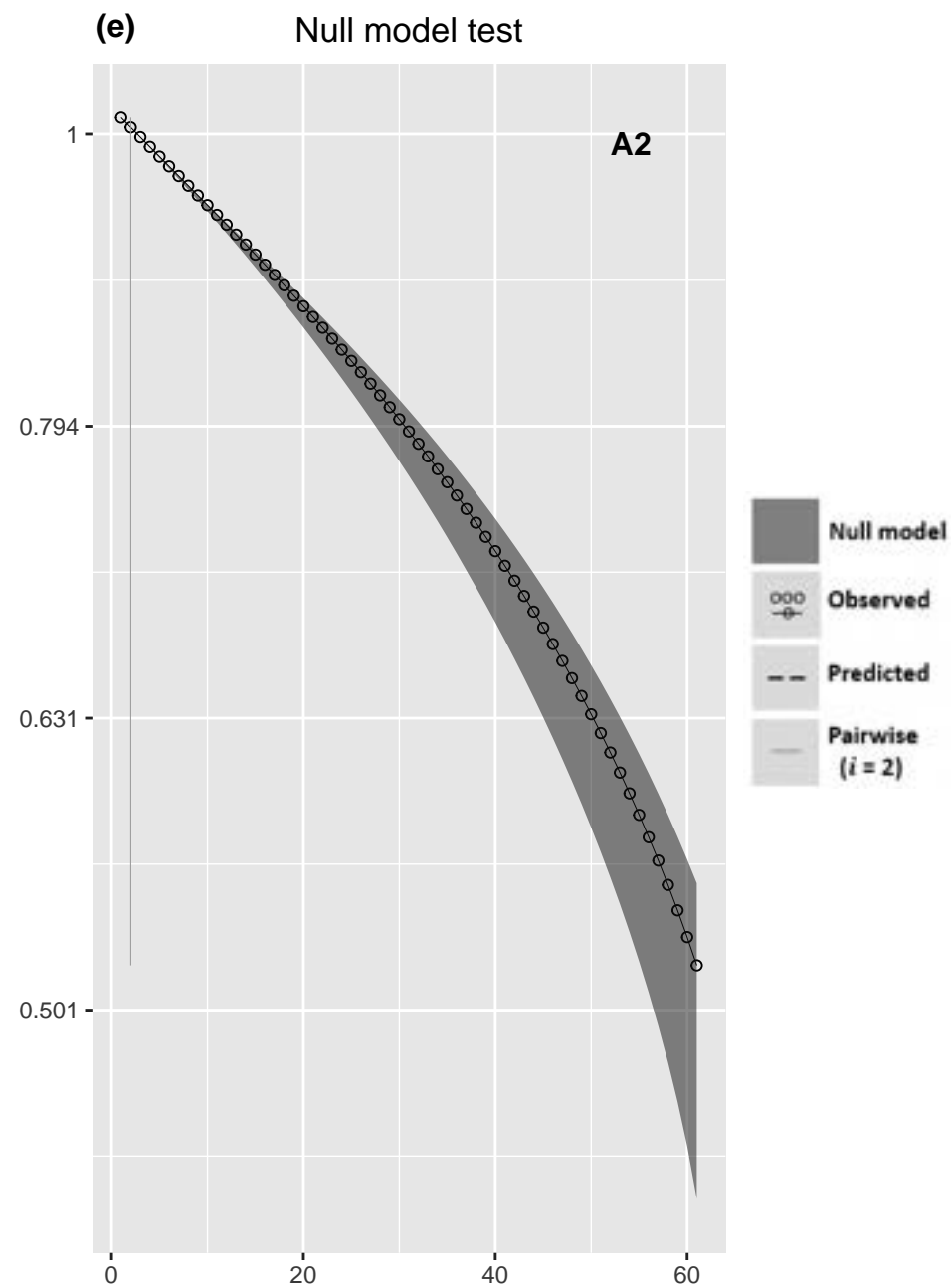
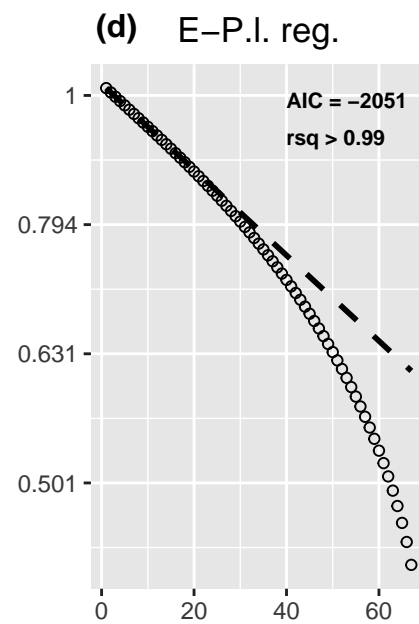
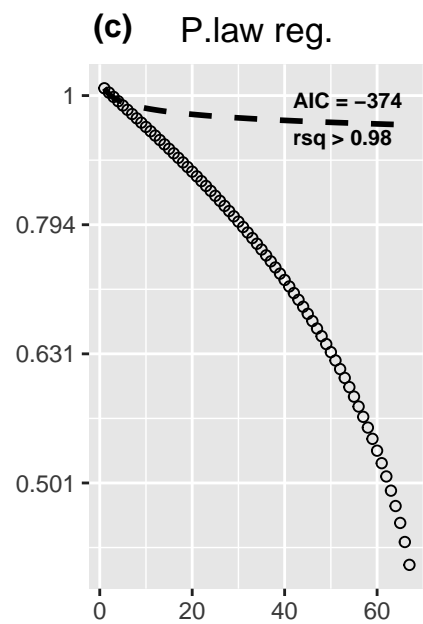
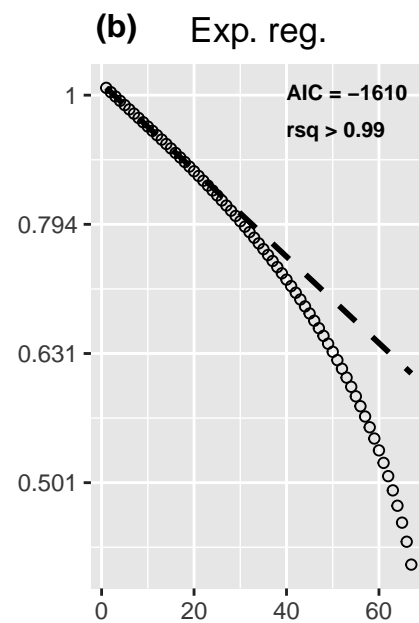
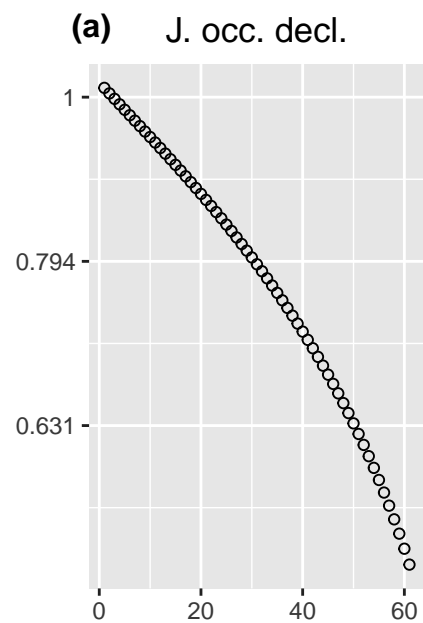
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



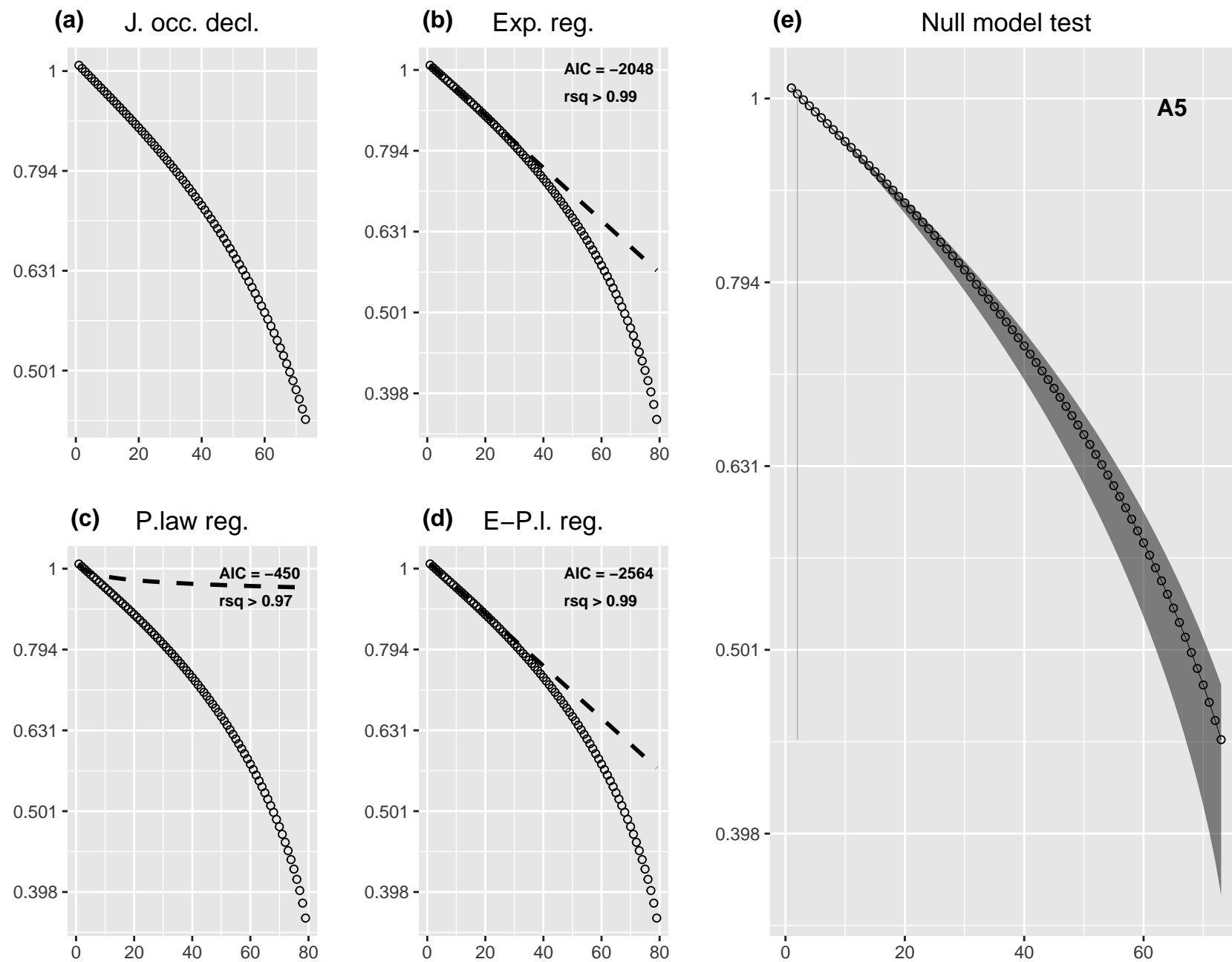
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



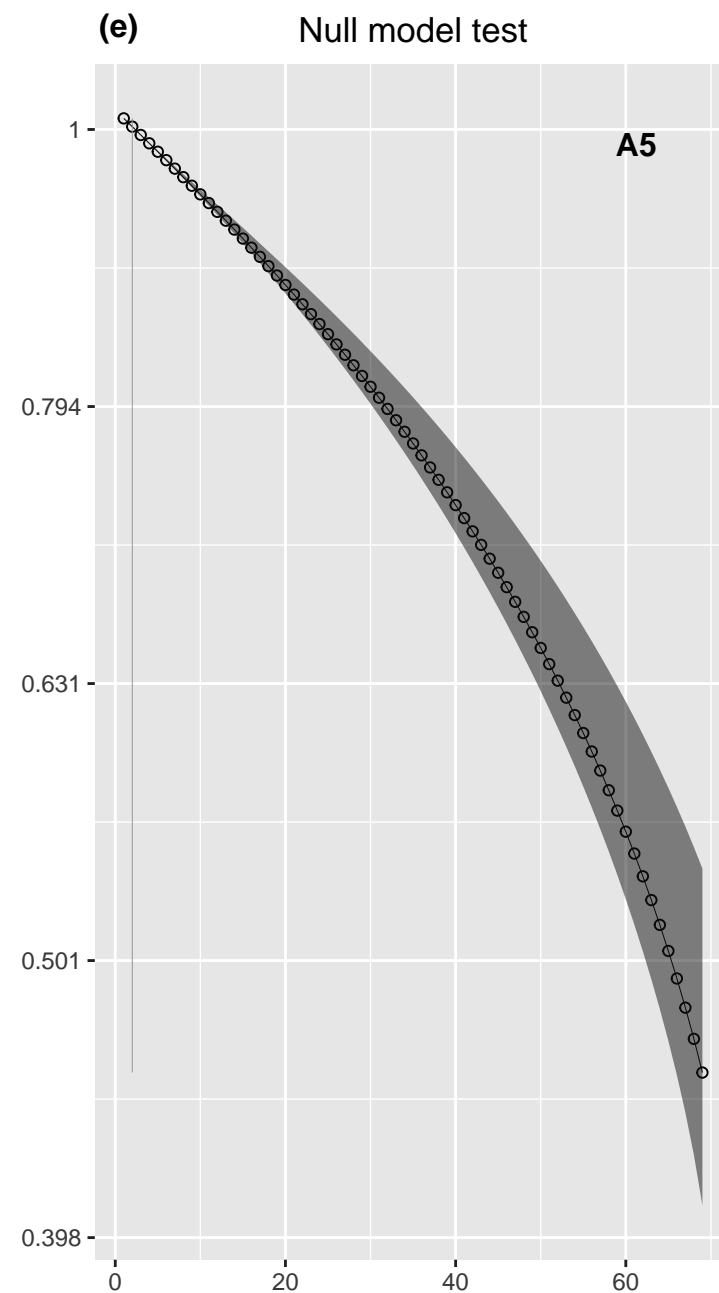
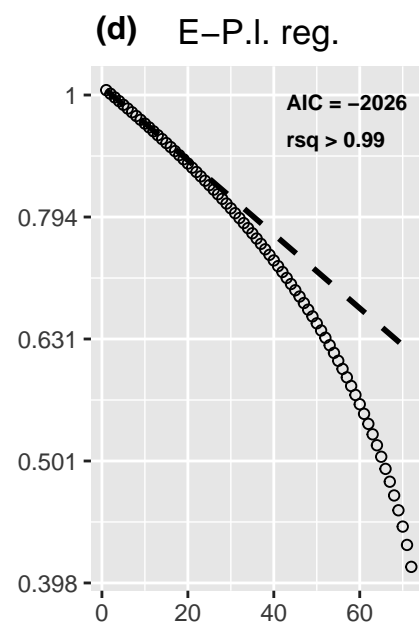
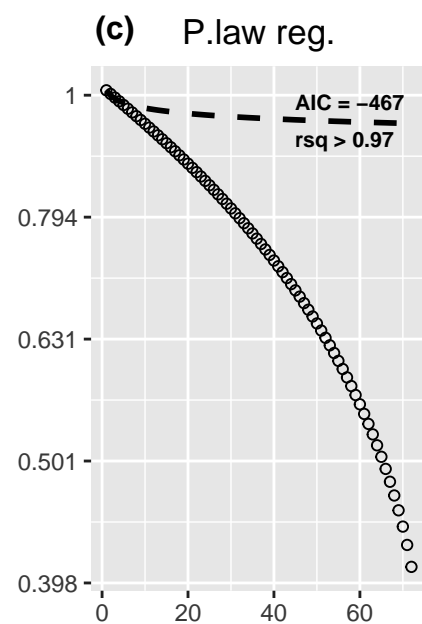
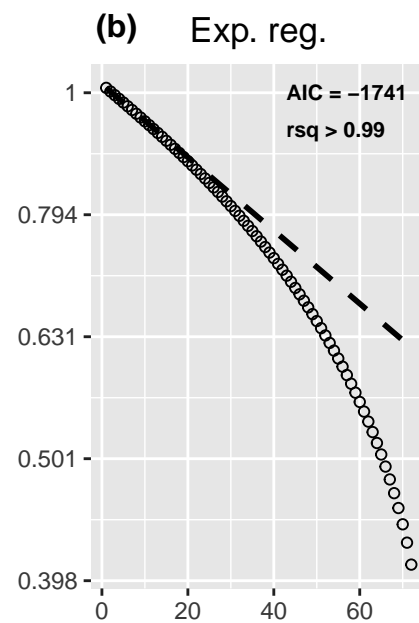
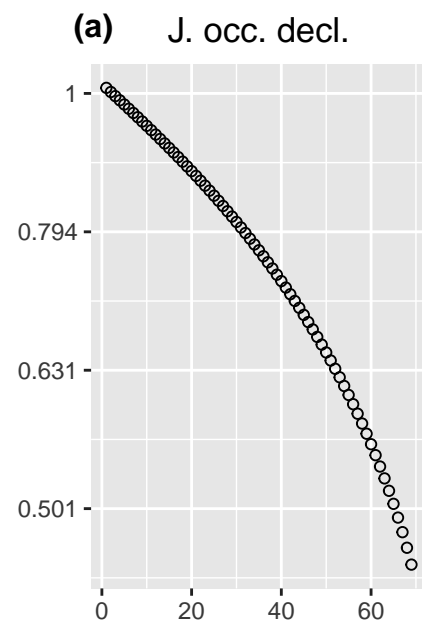
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

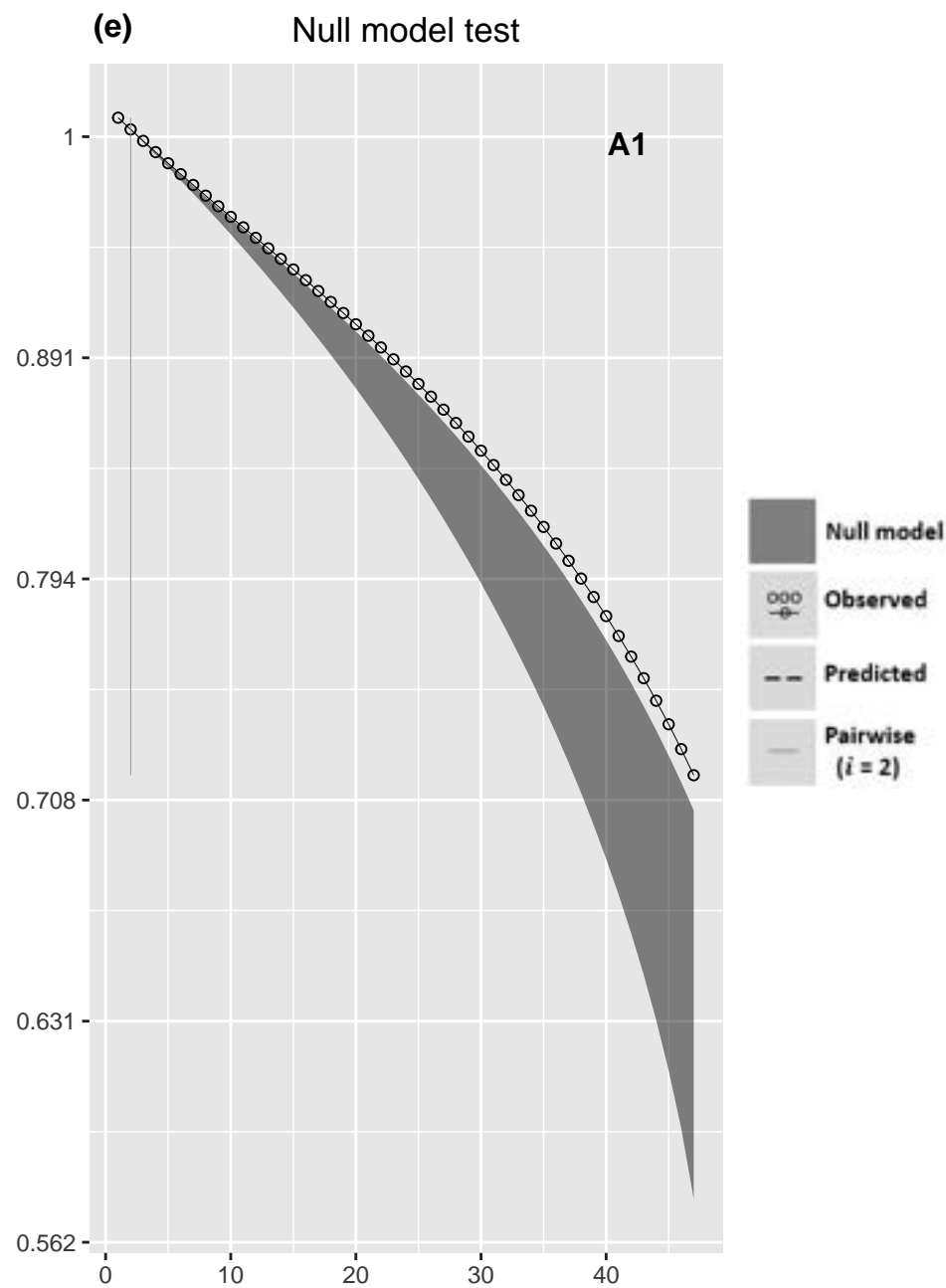
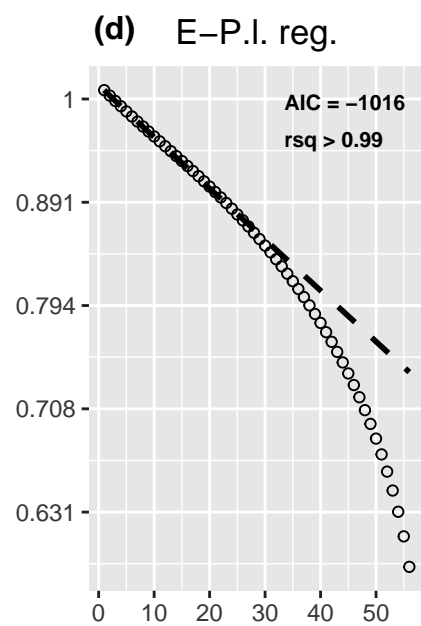
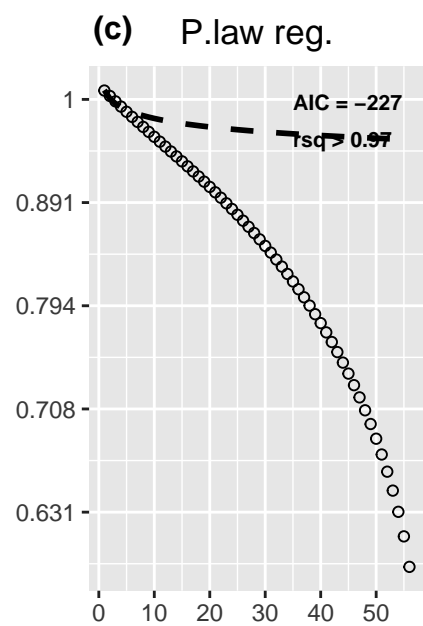
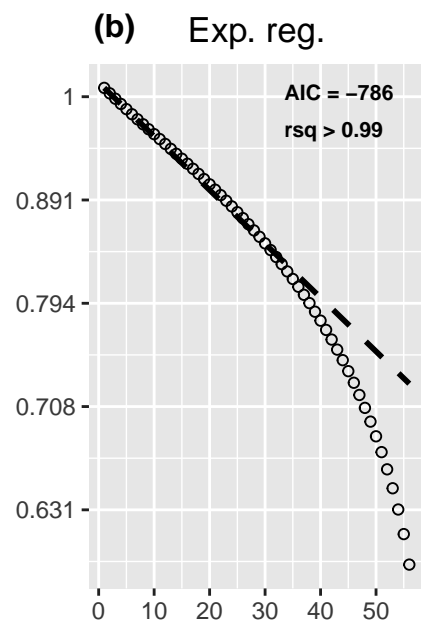
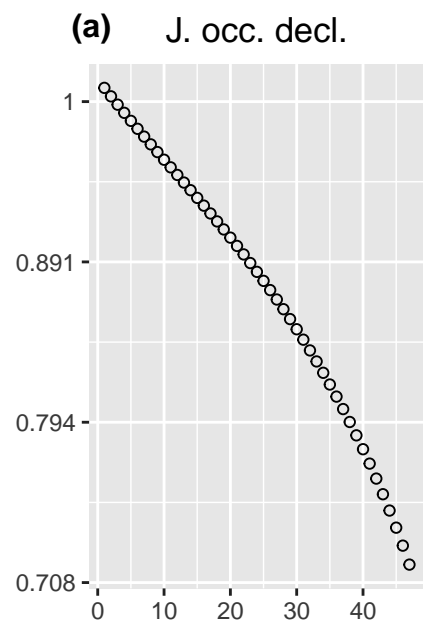
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

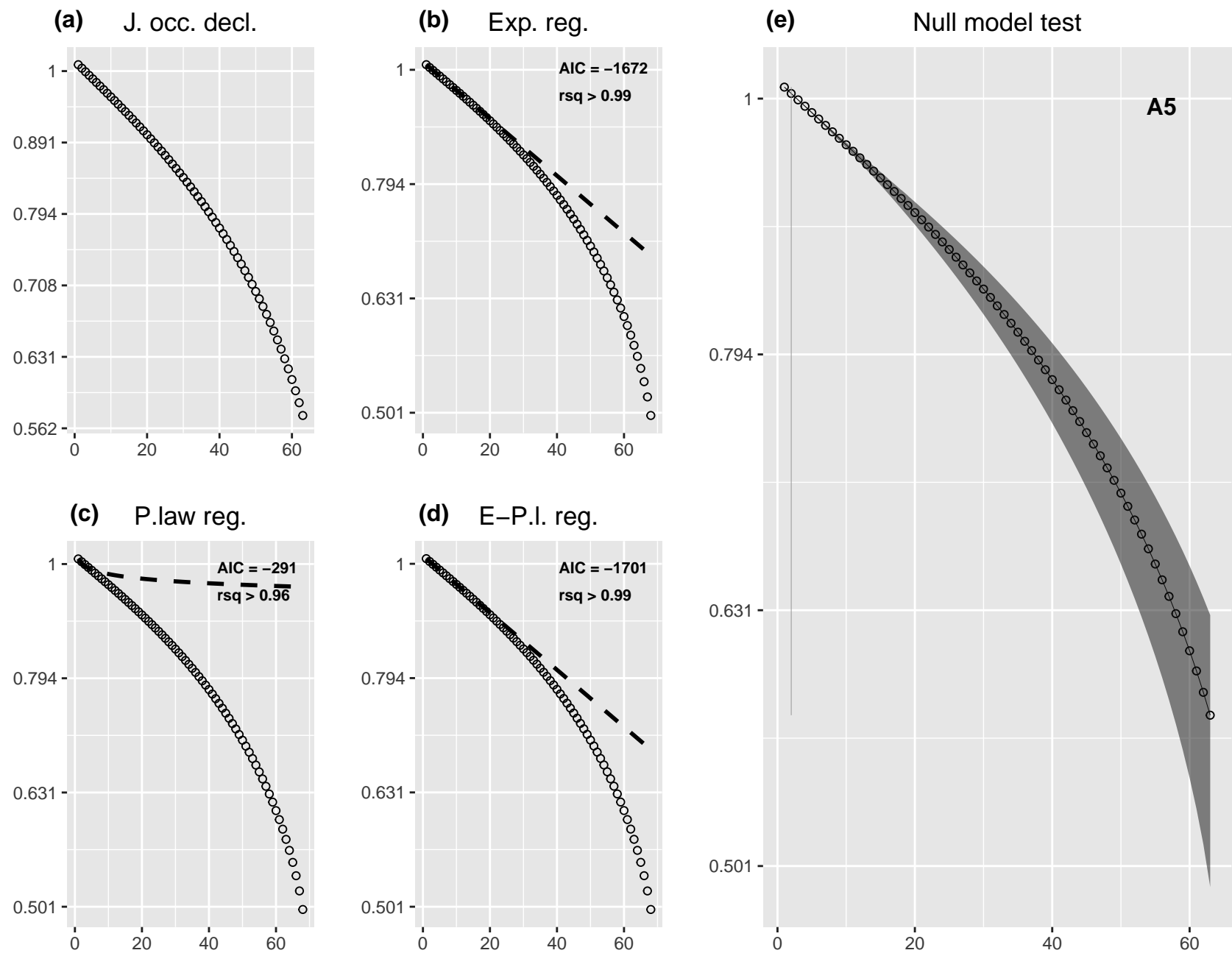


Joint occupancy,  $J^{\{i\}}$



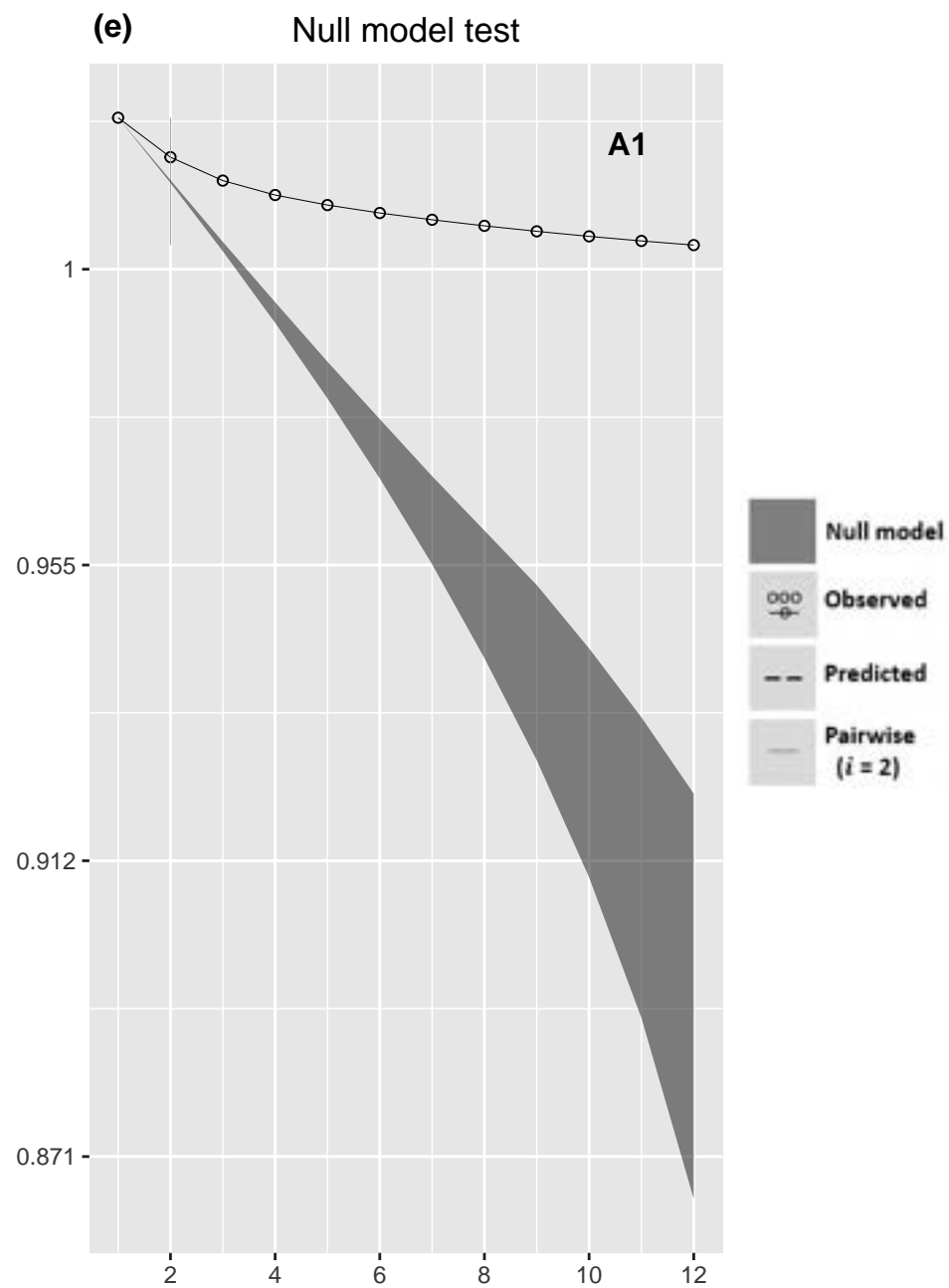
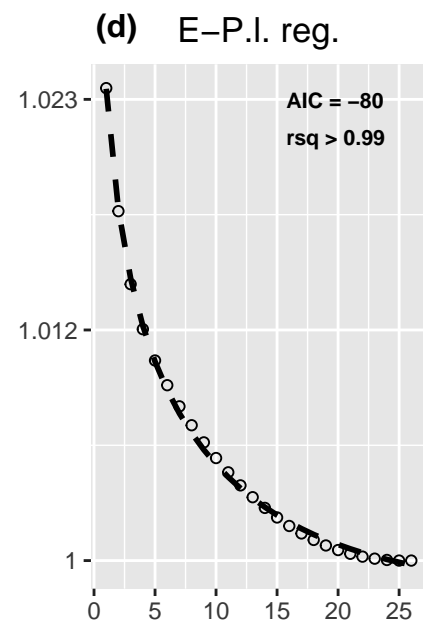
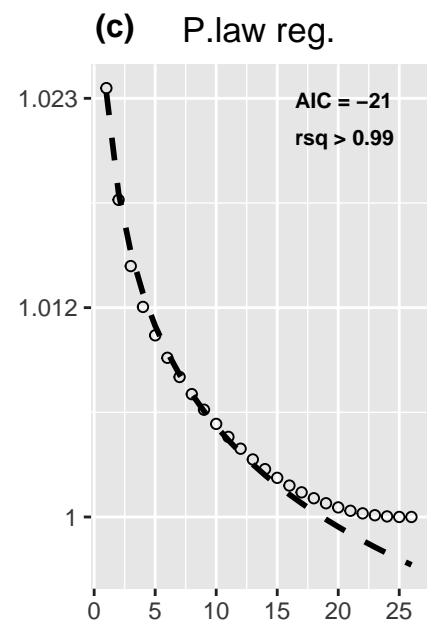
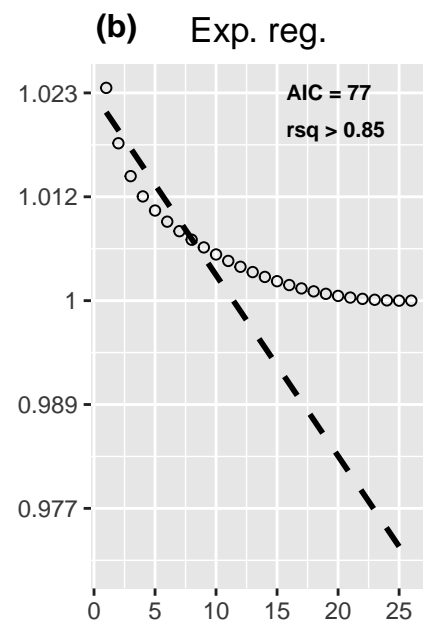
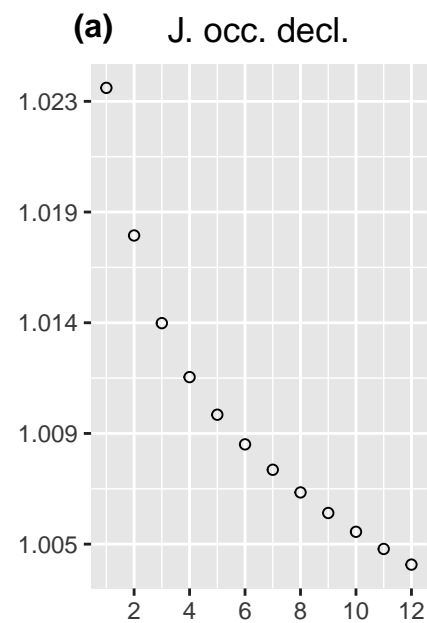
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



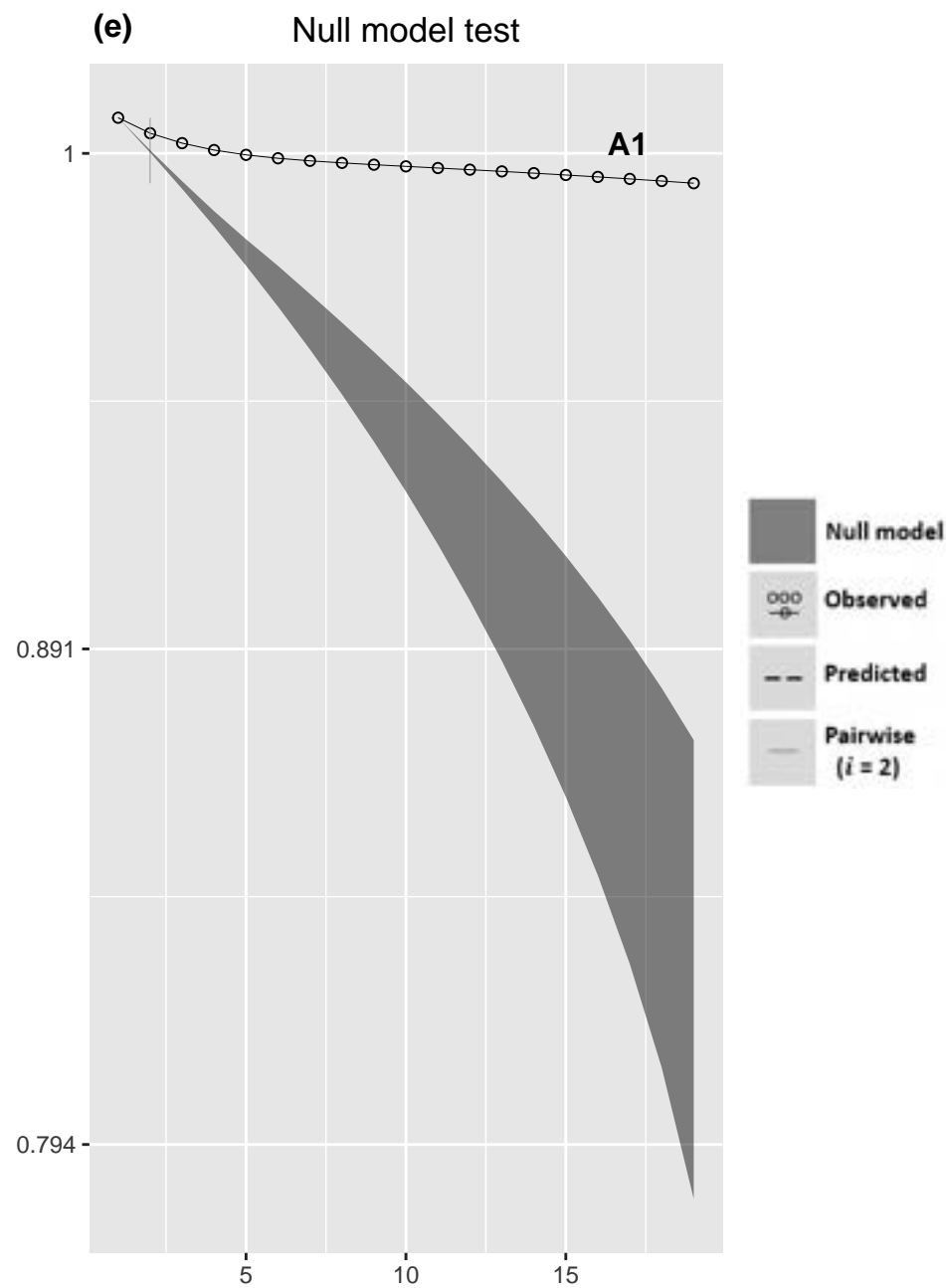
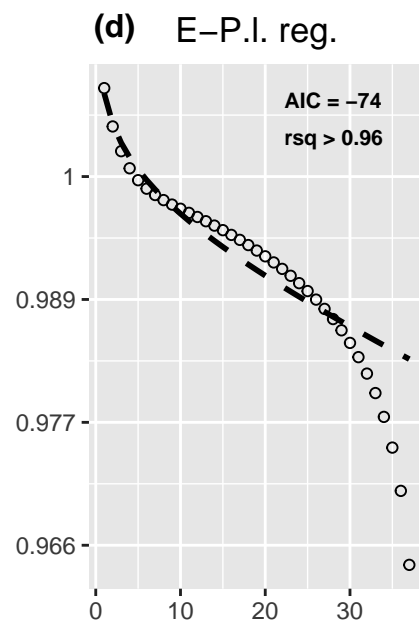
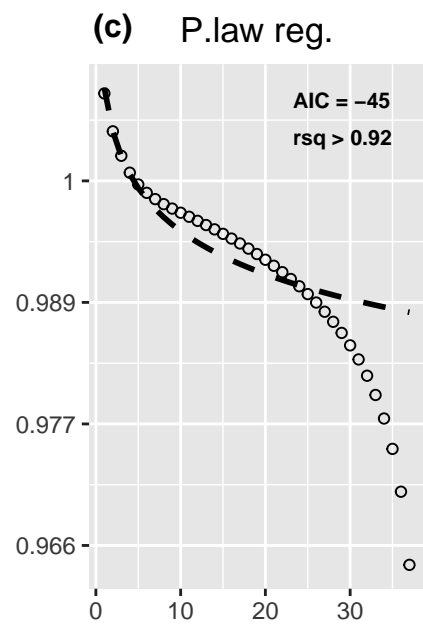
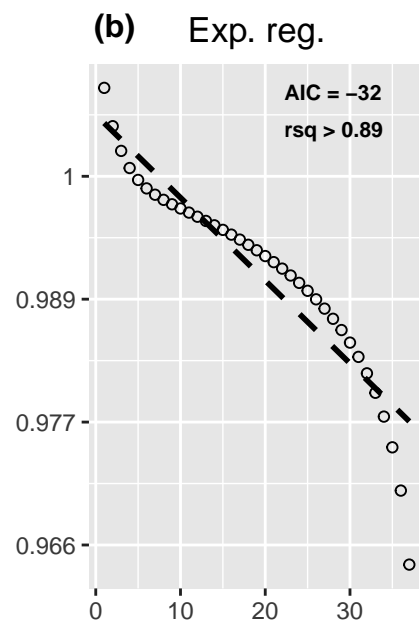
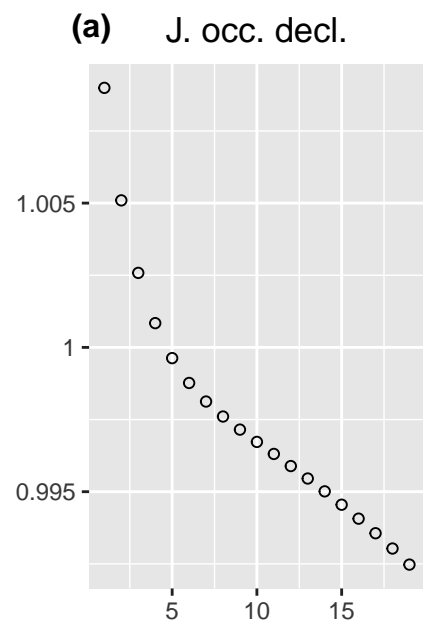
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



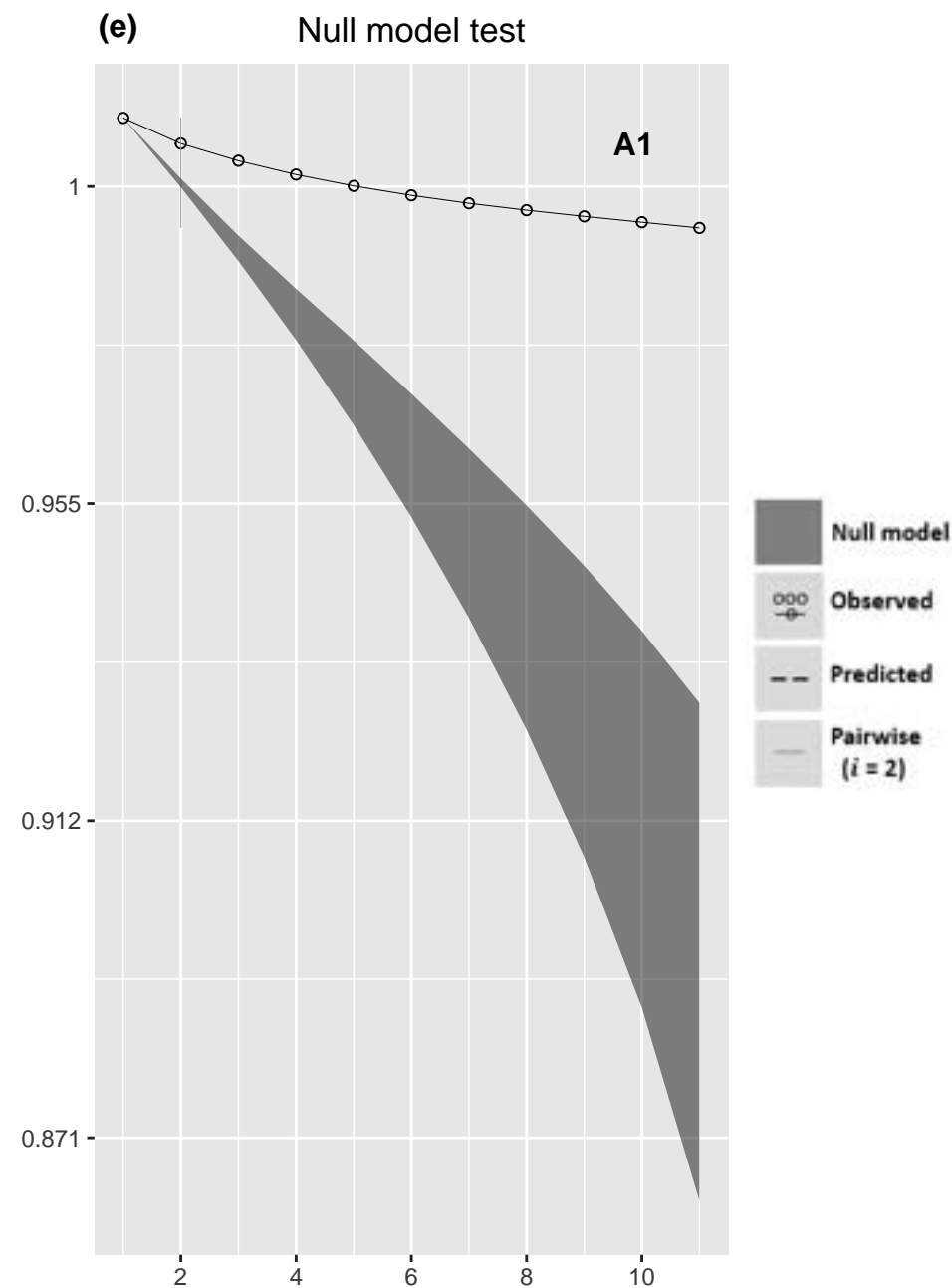
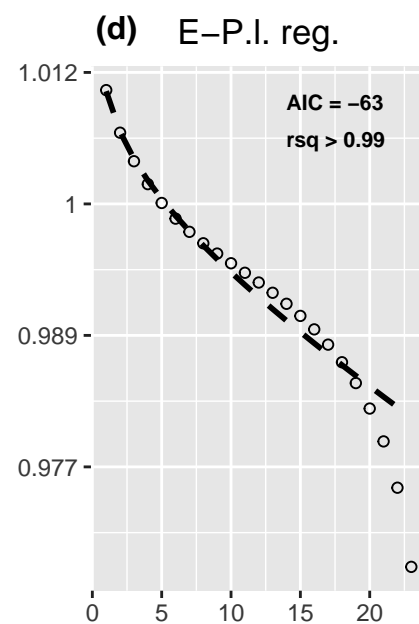
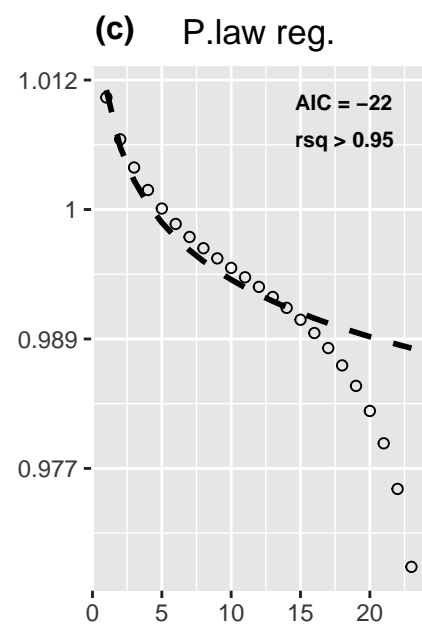
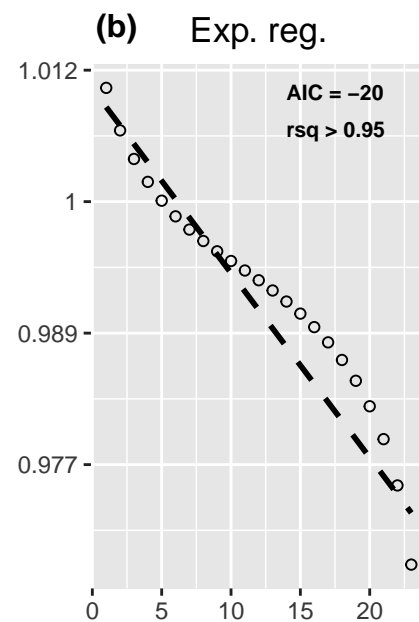
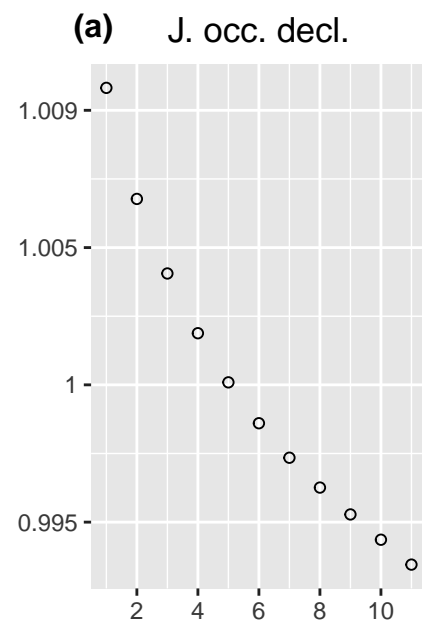
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



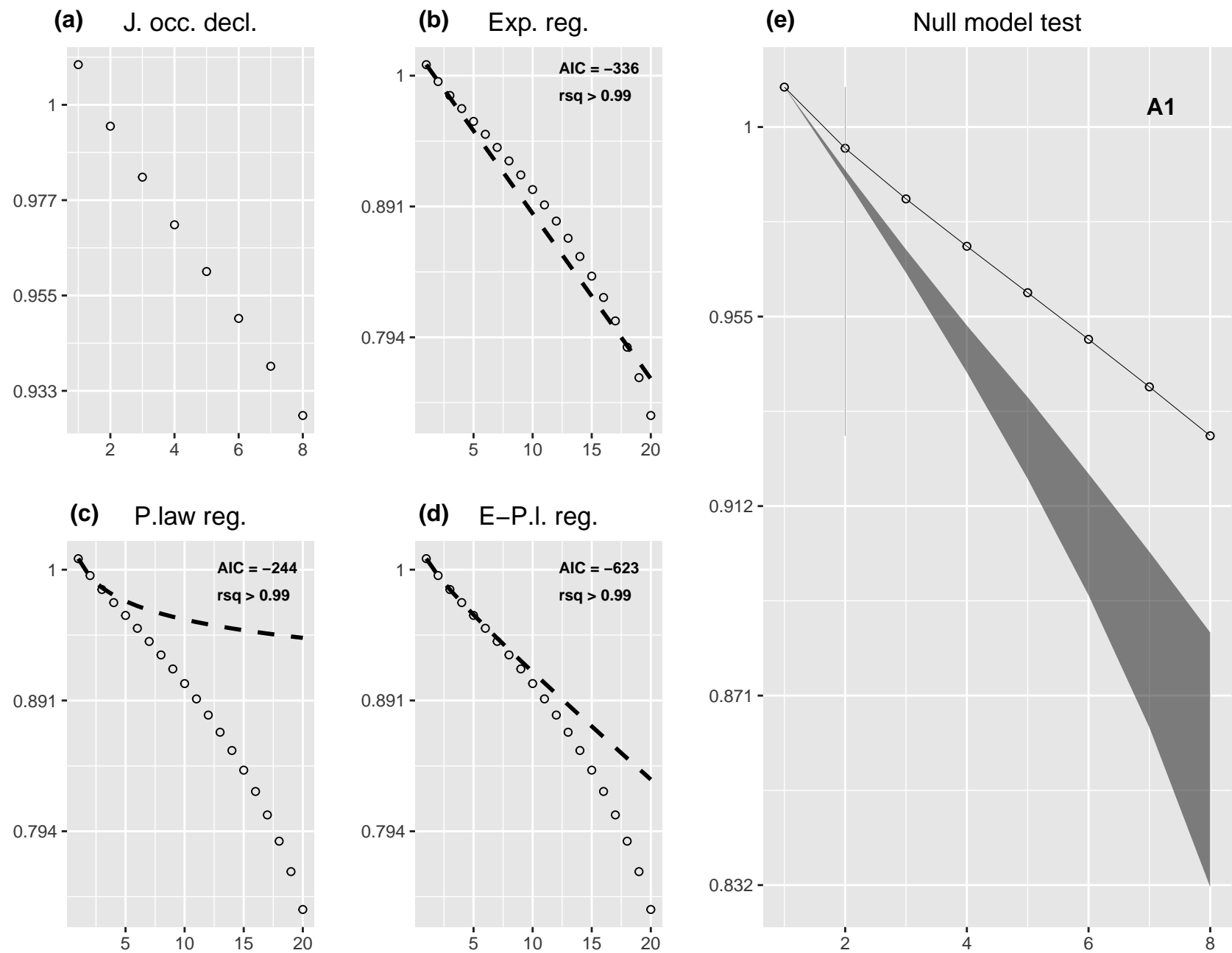
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



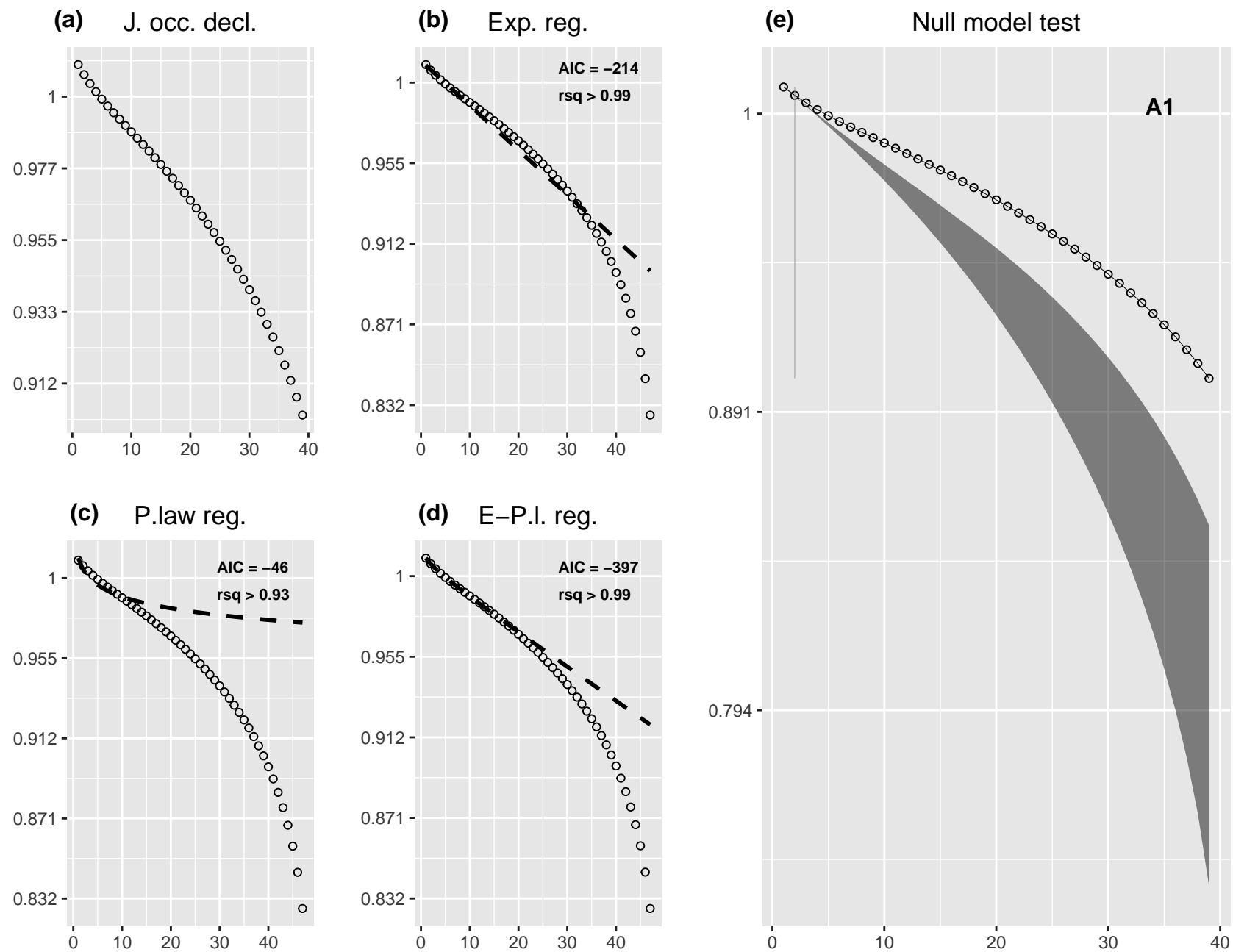
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



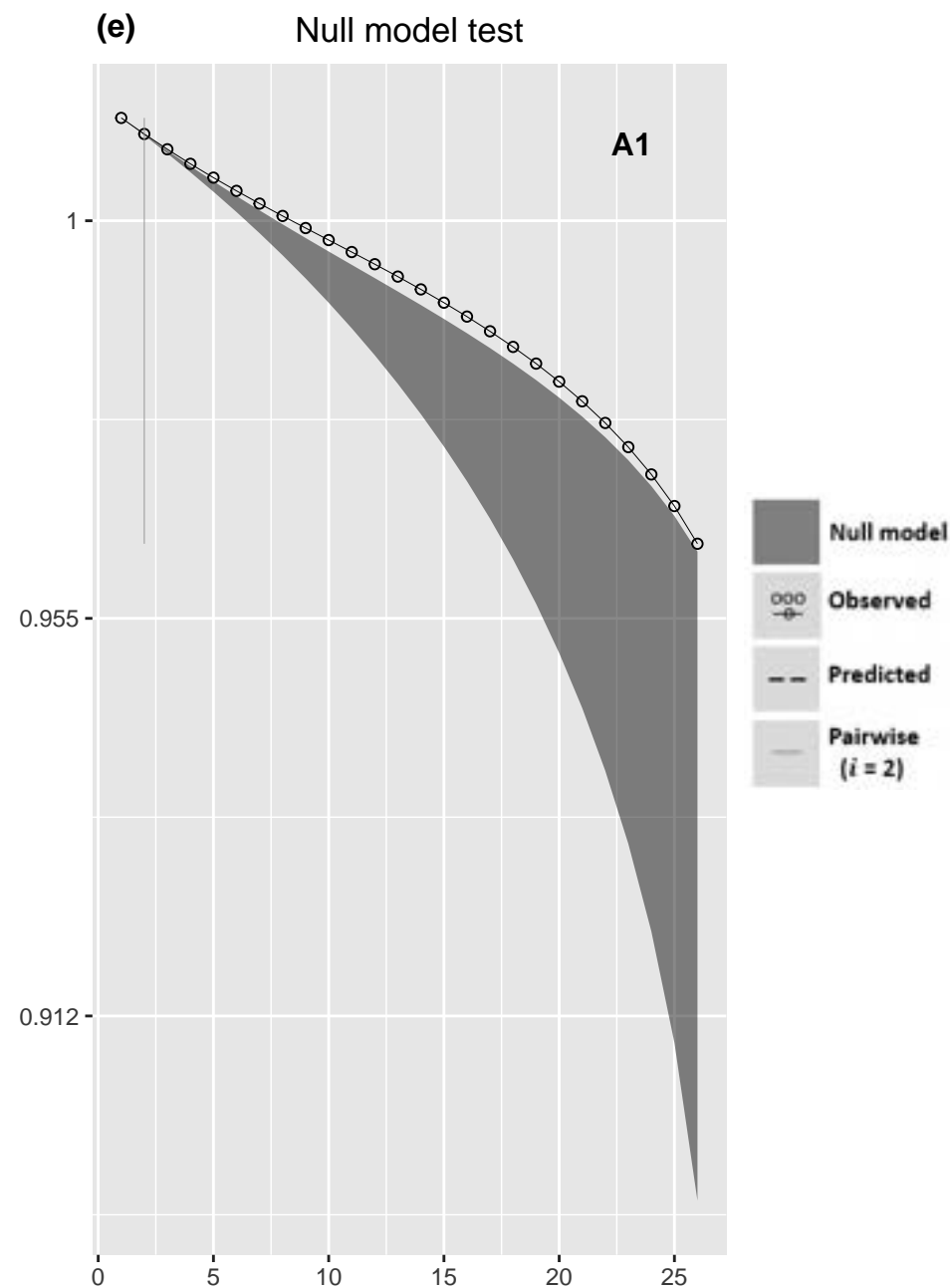
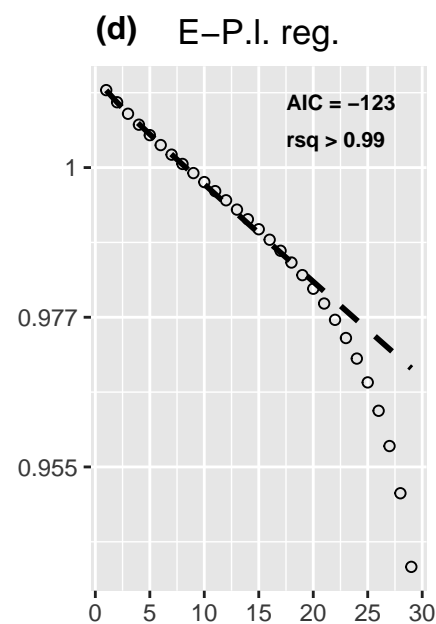
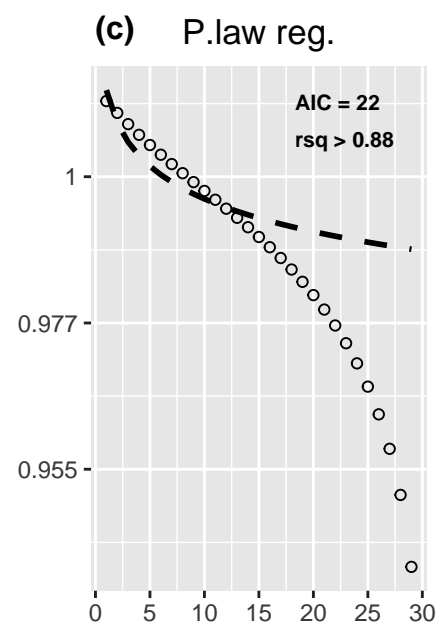
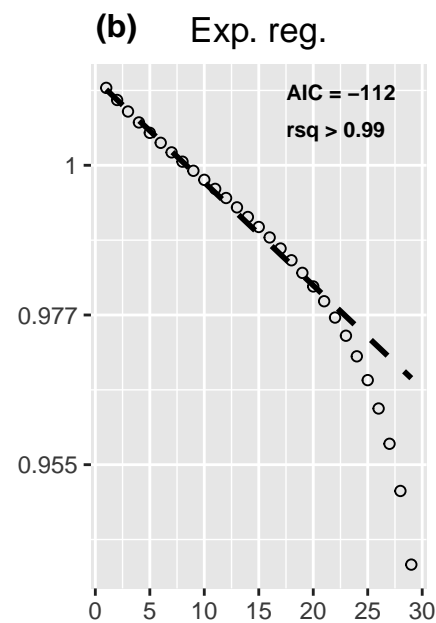
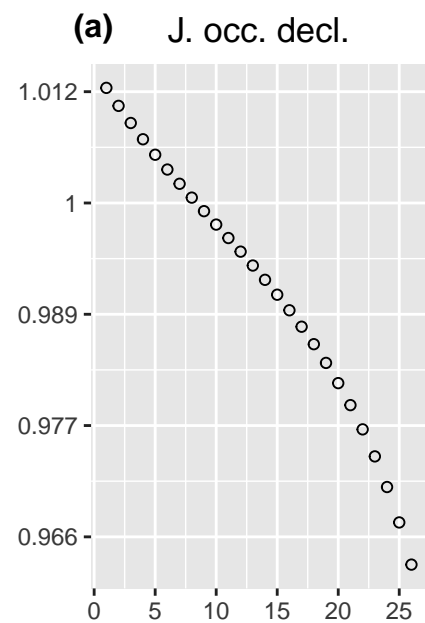
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

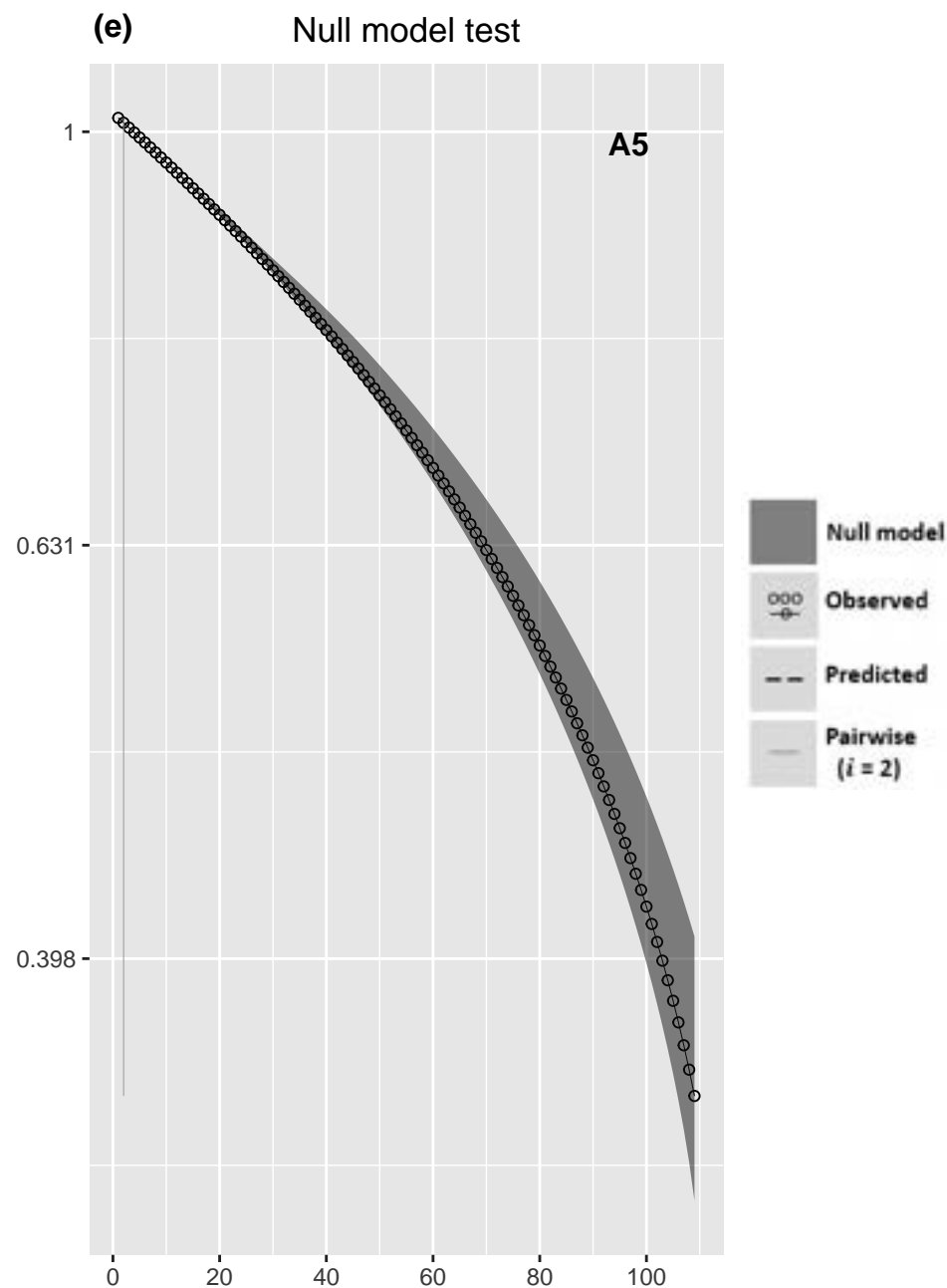
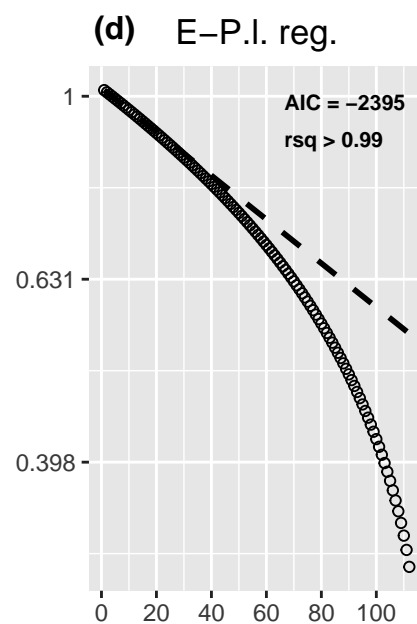
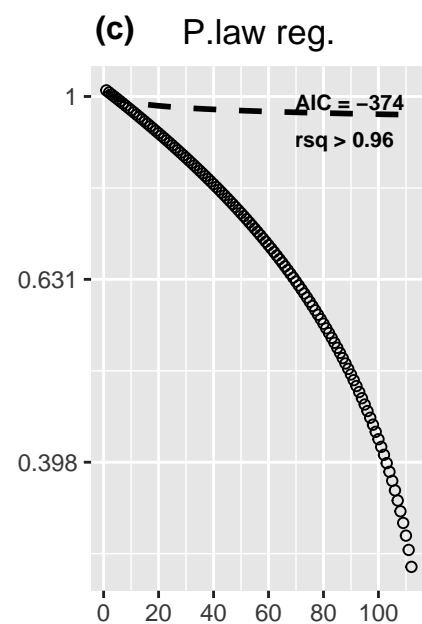
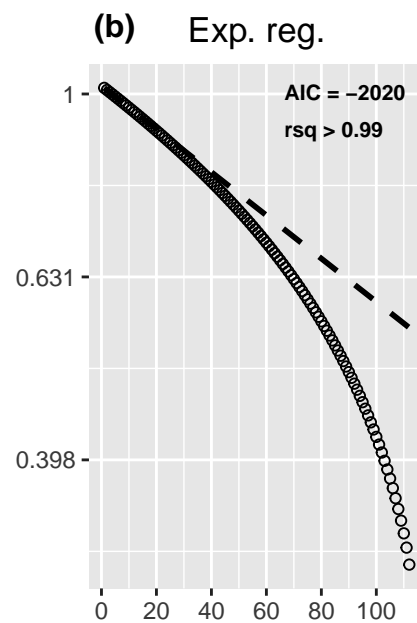
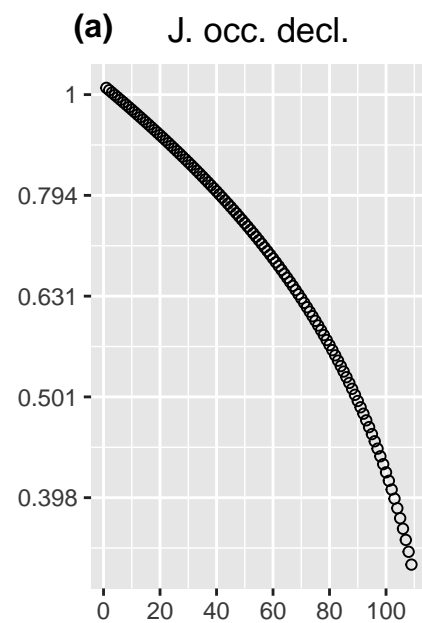
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

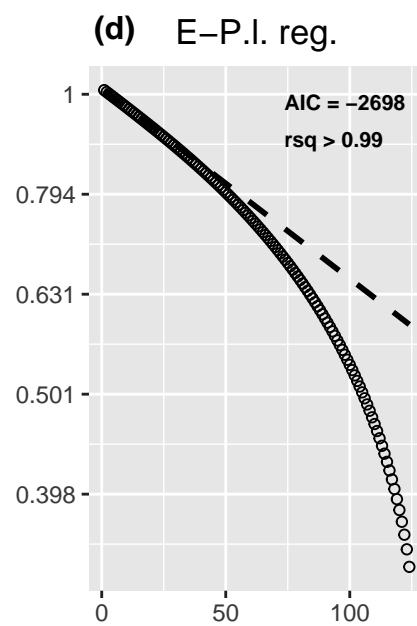
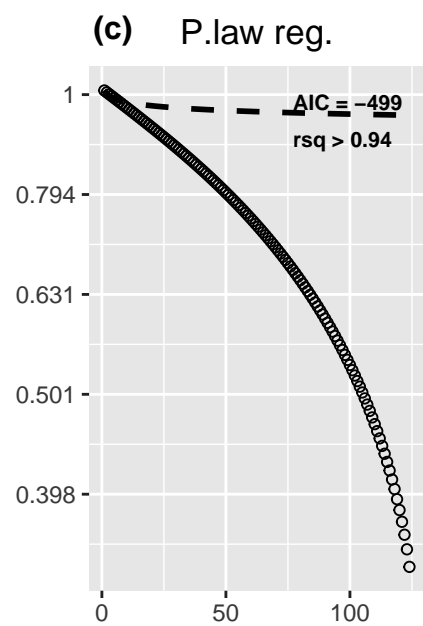
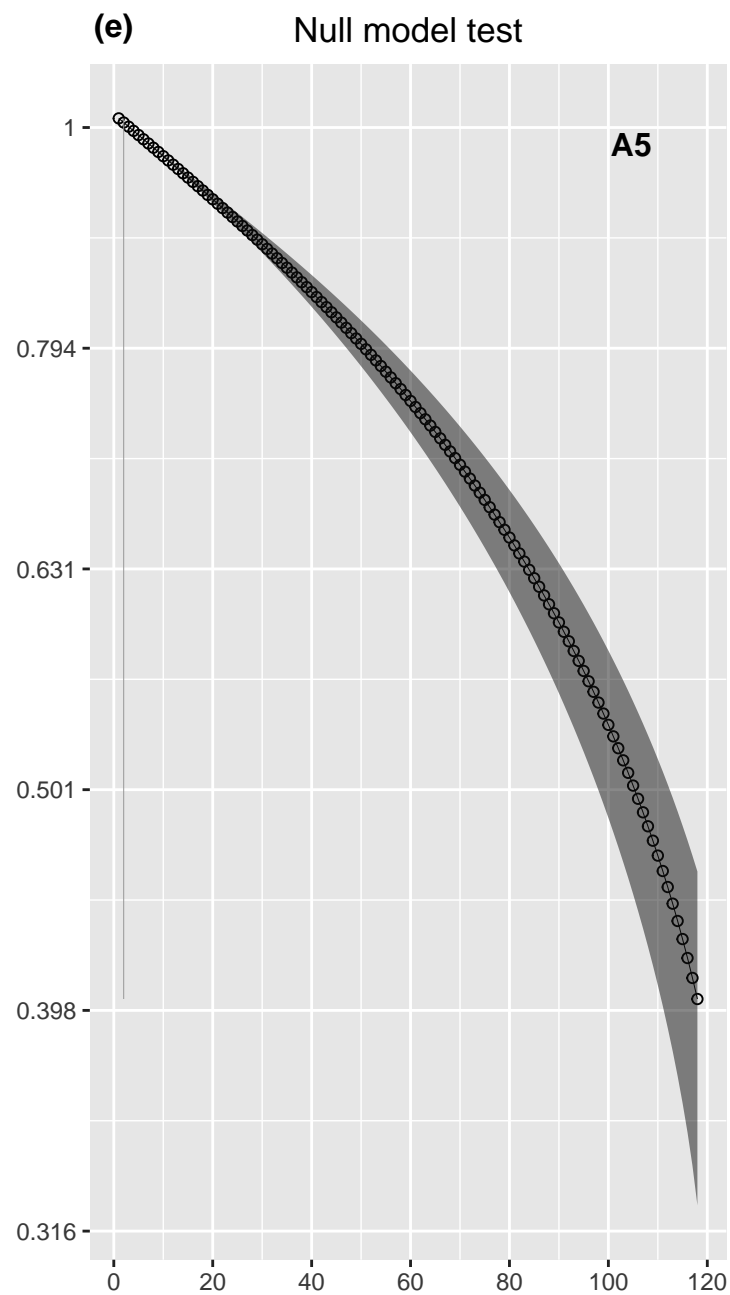
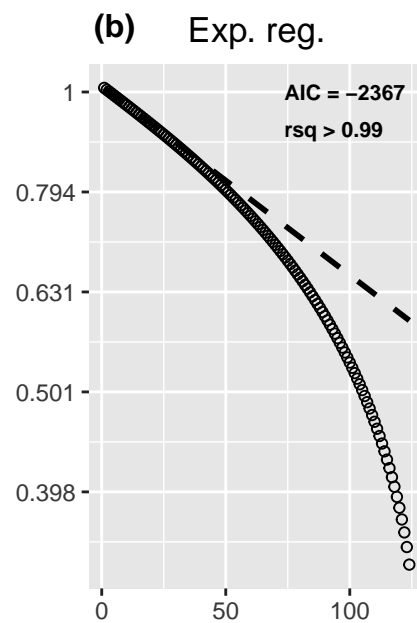
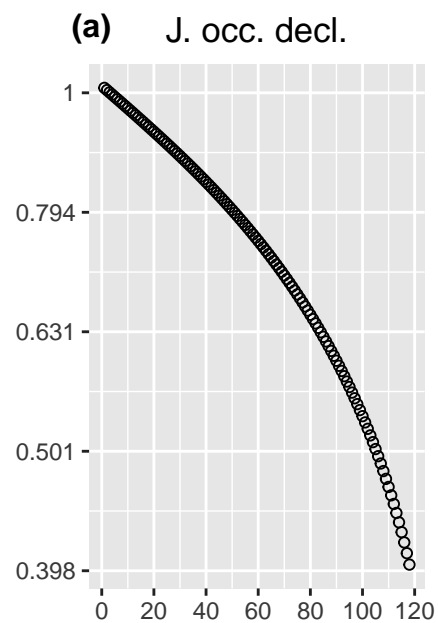


Joint occupancy,  $J^{\{i\}}$



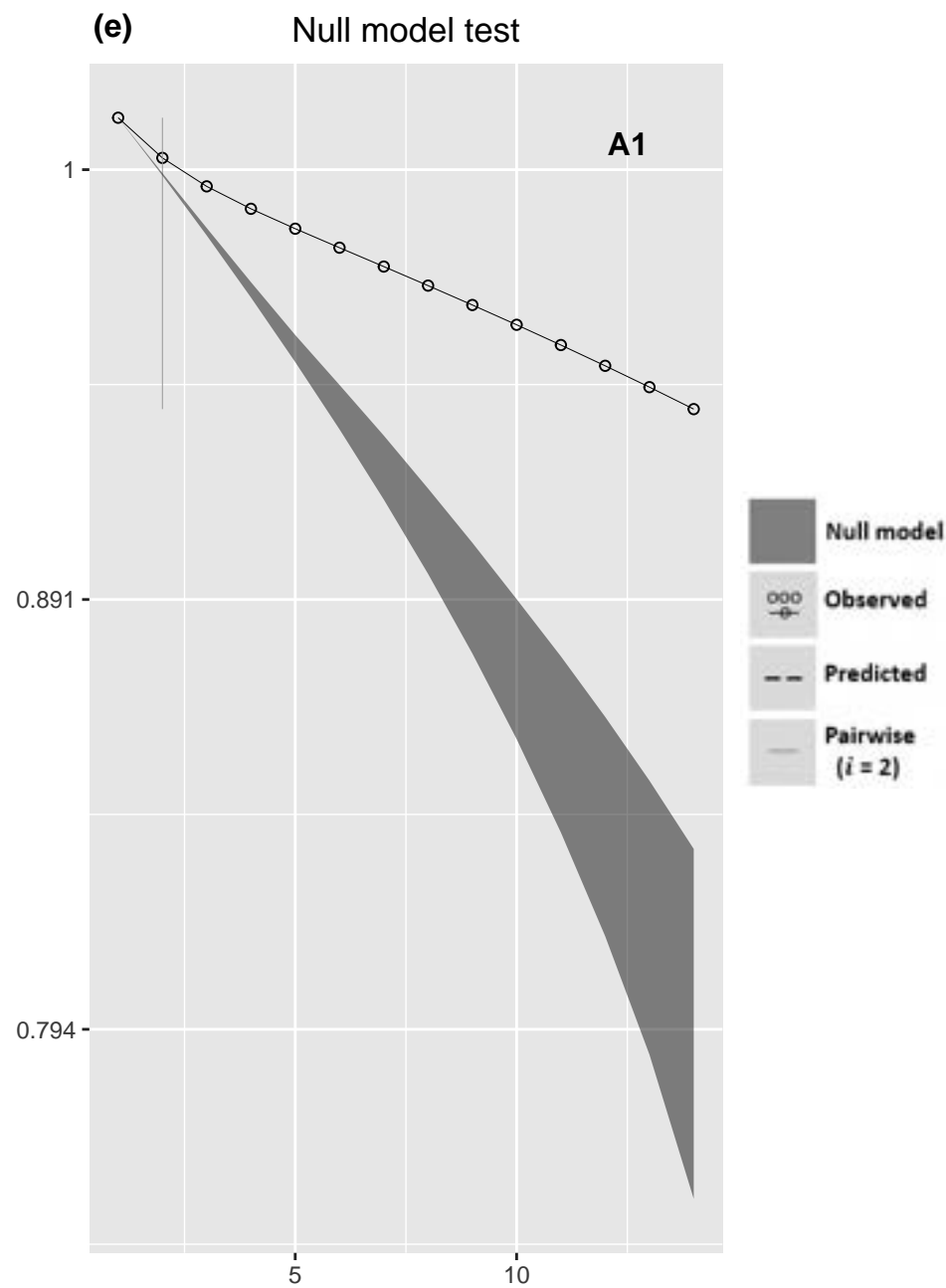
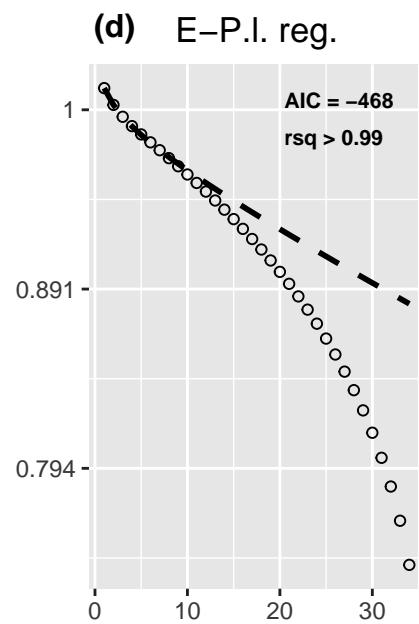
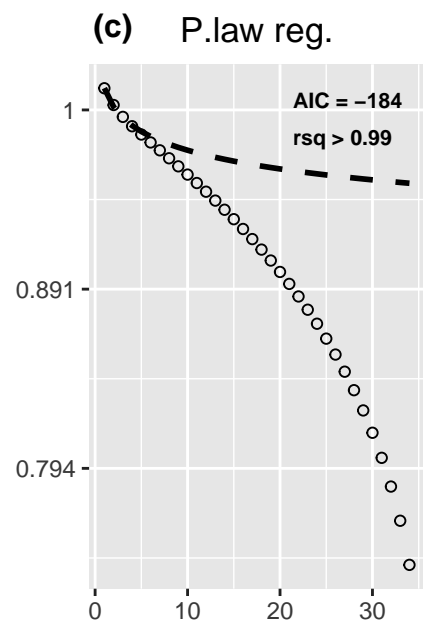
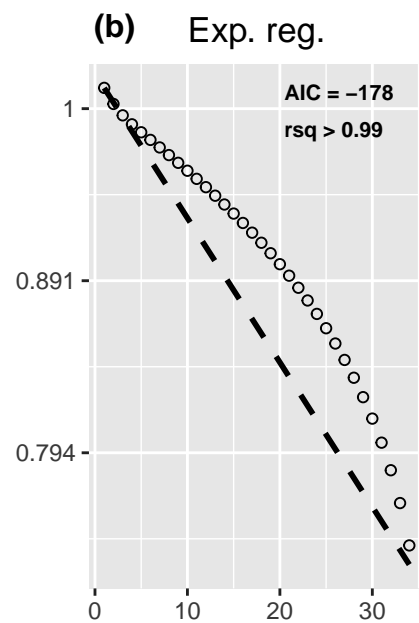
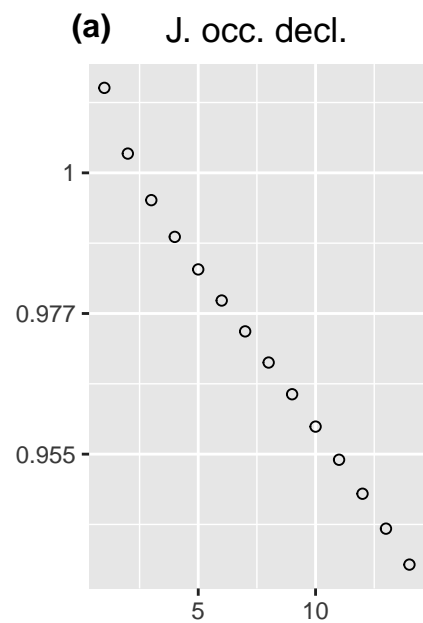
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



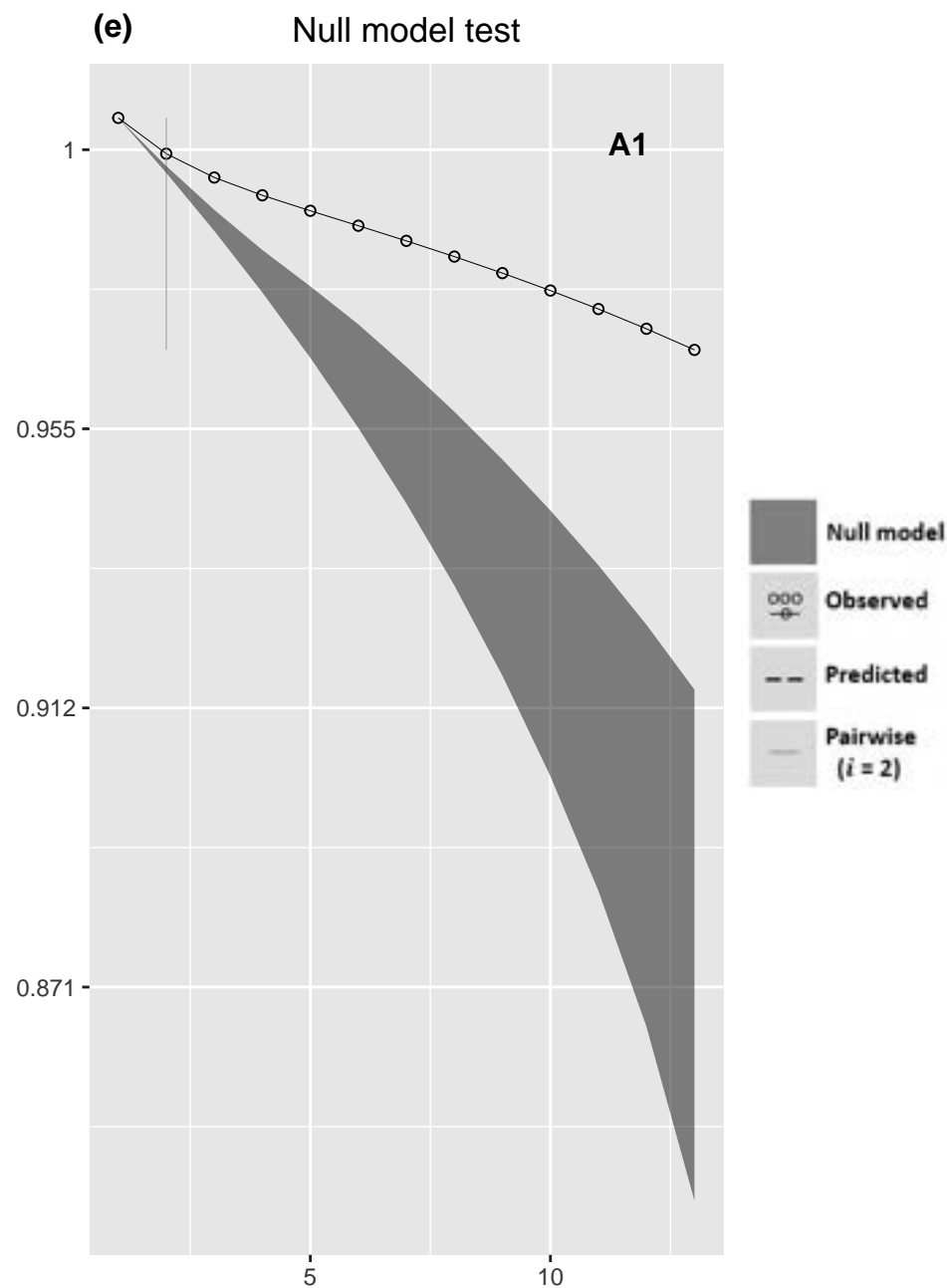
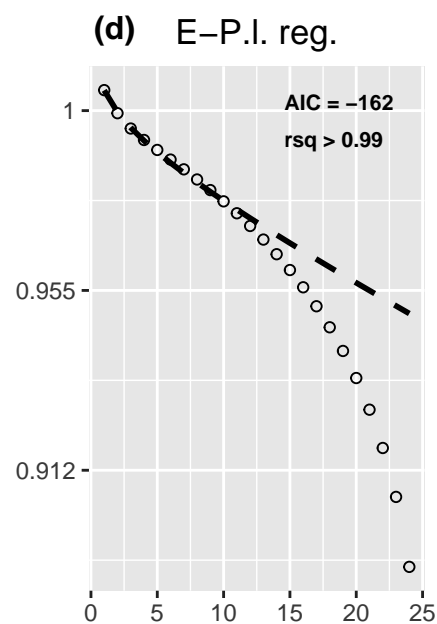
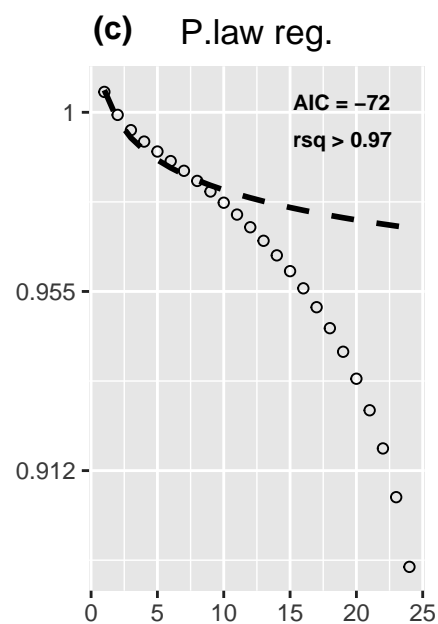
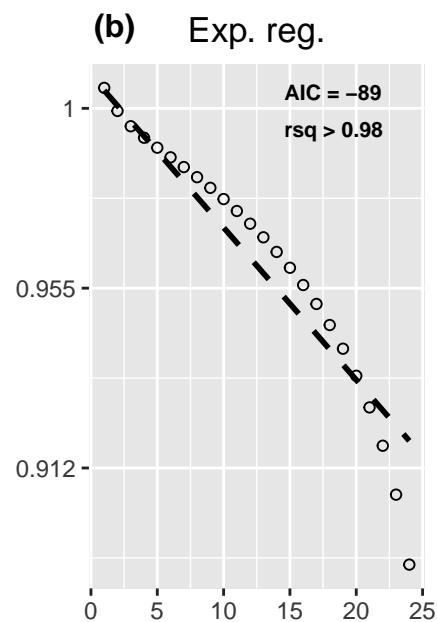
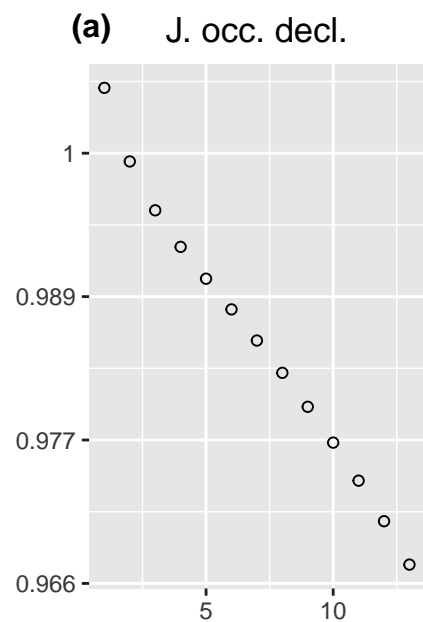
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



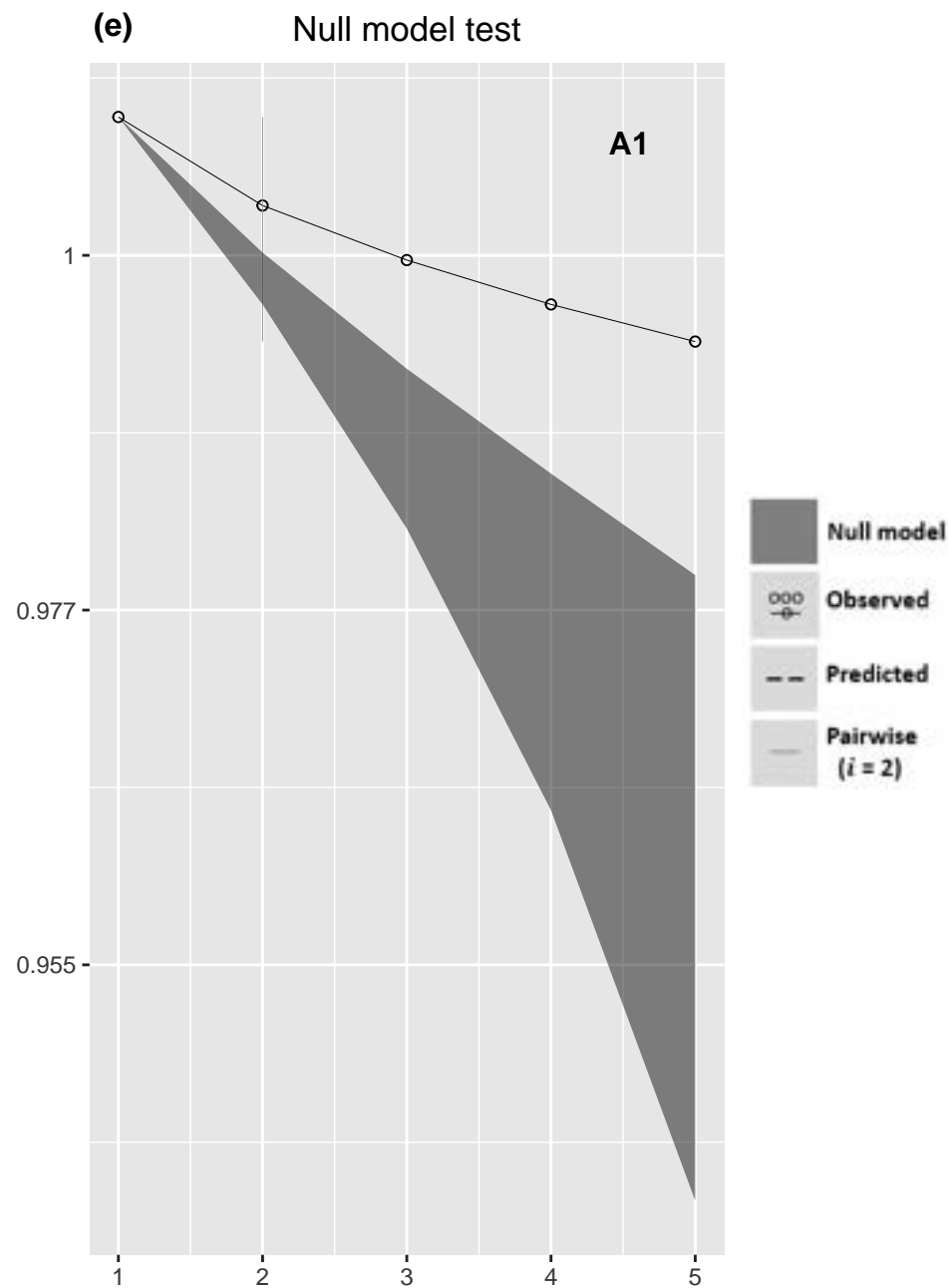
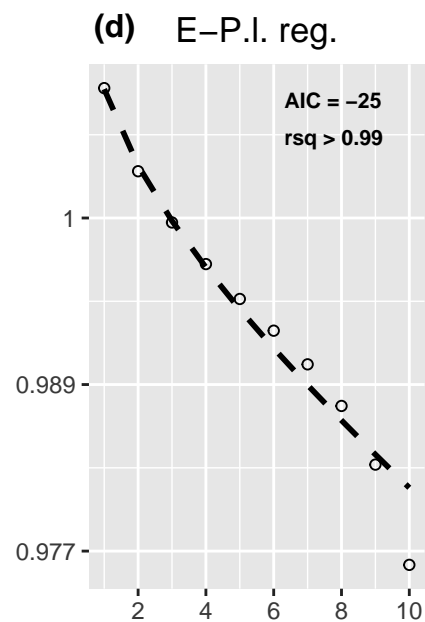
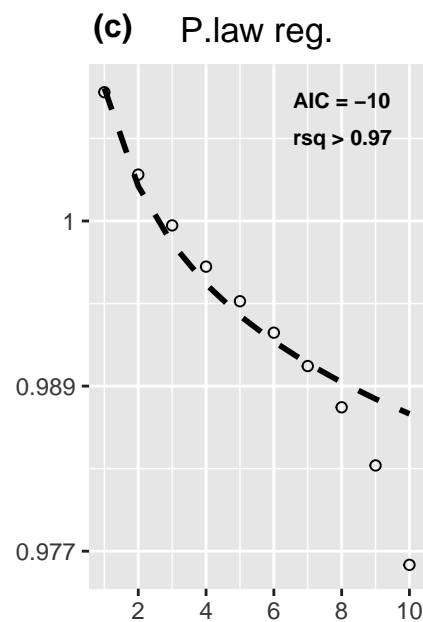
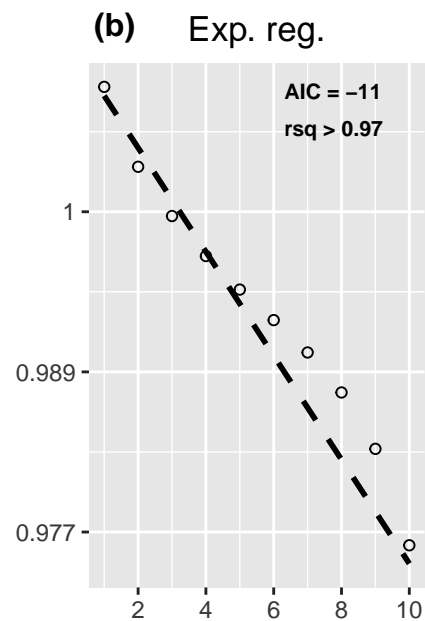
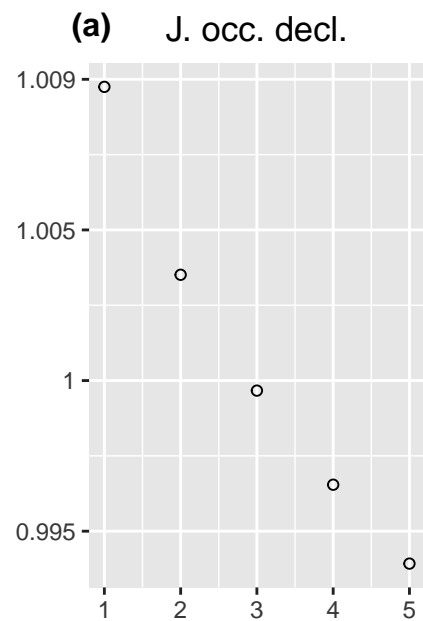
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



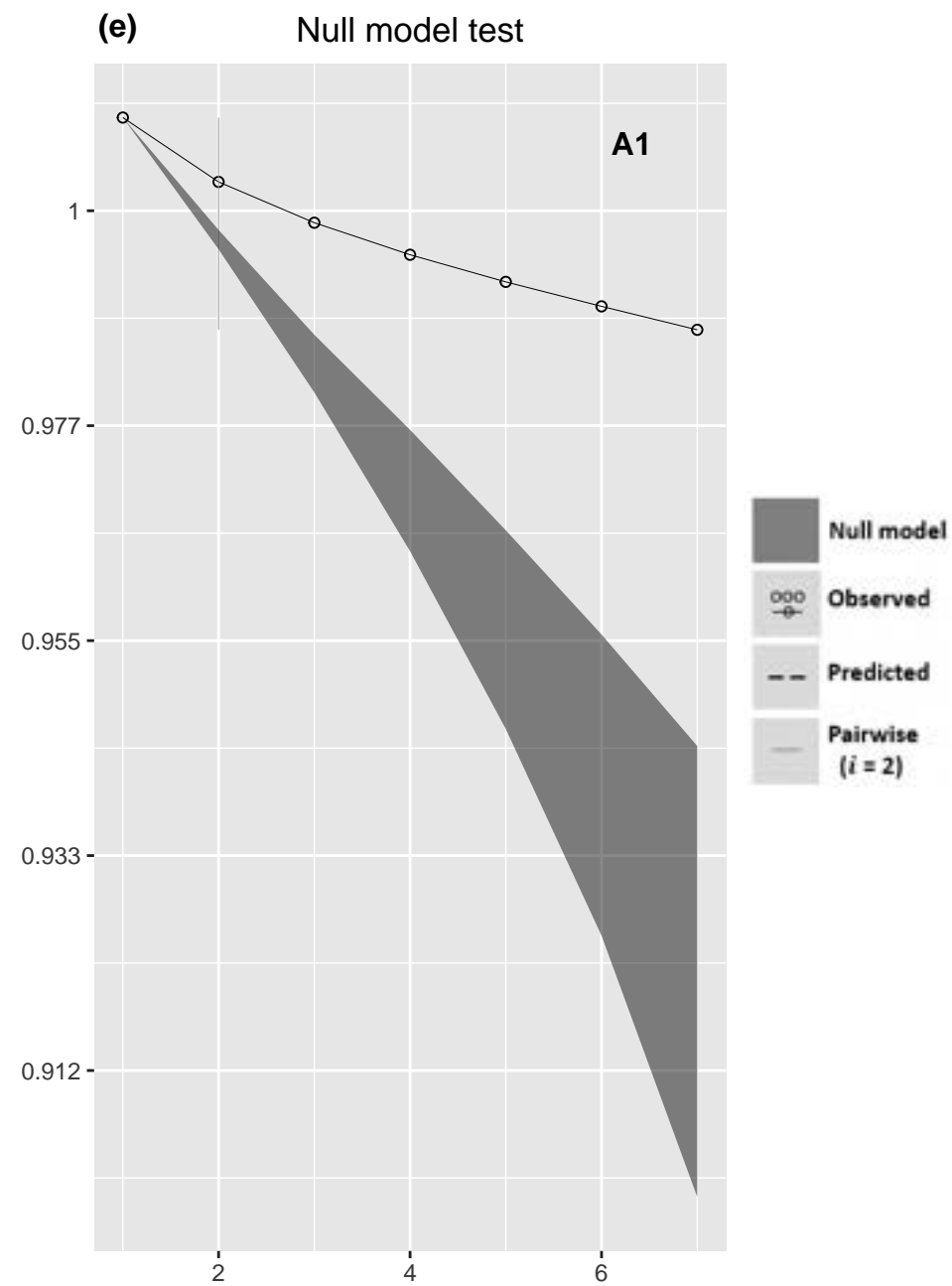
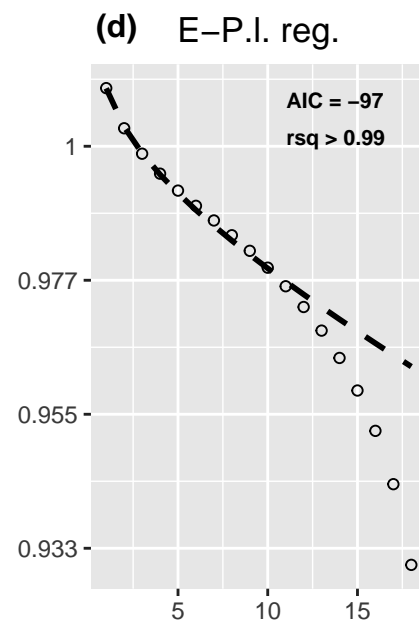
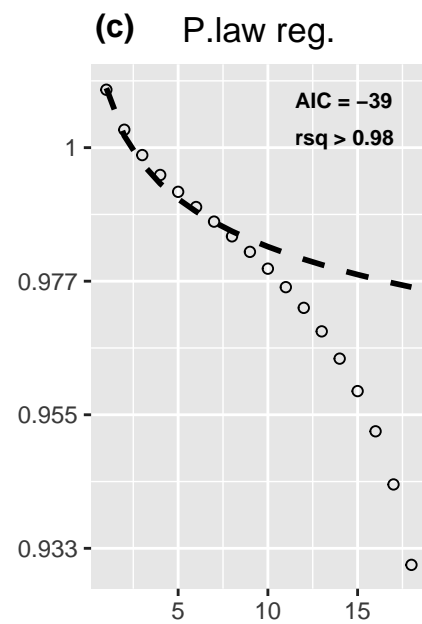
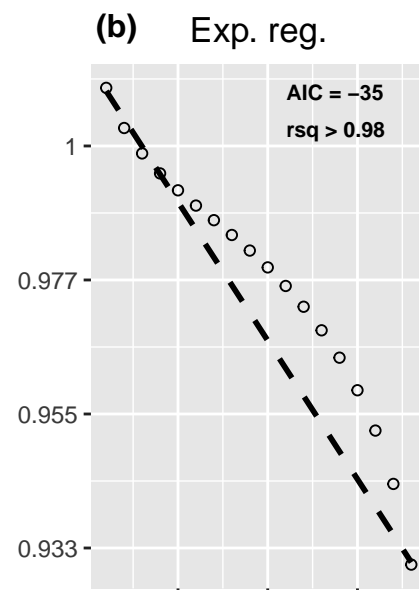
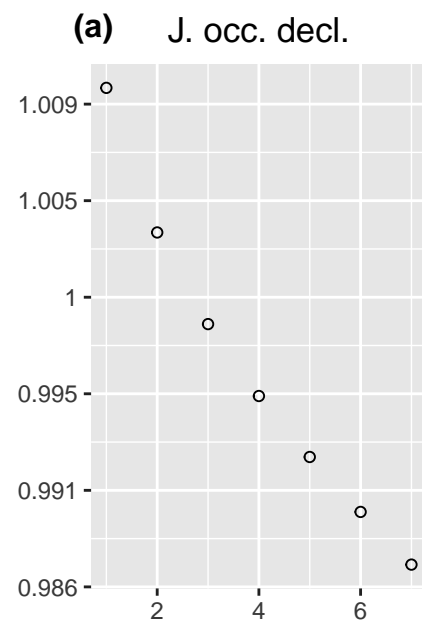
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



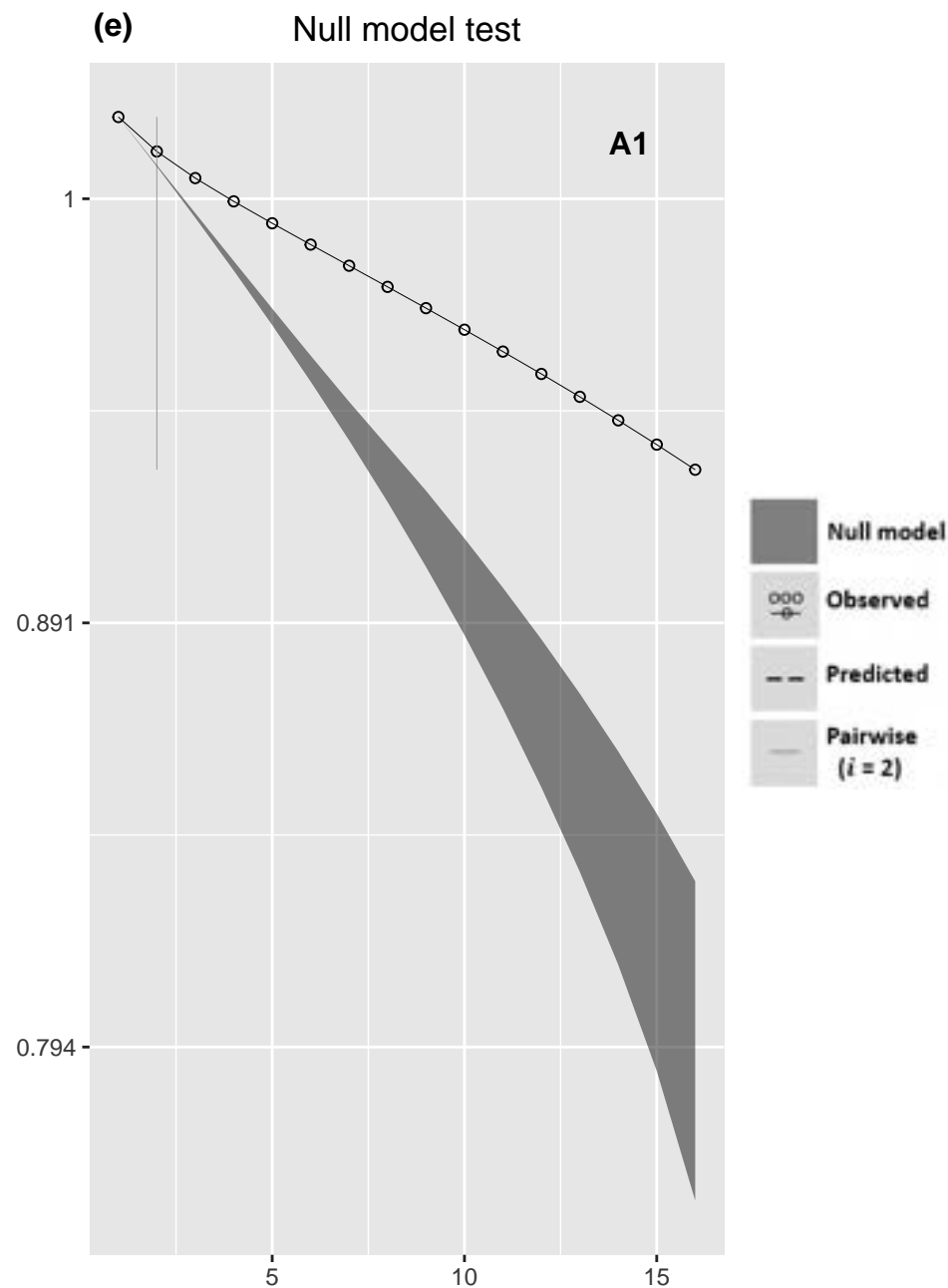
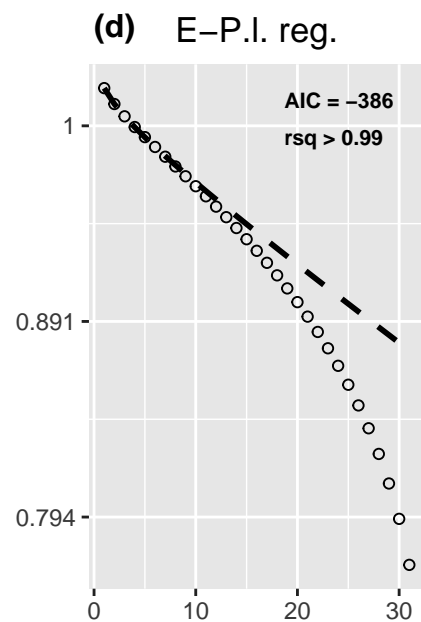
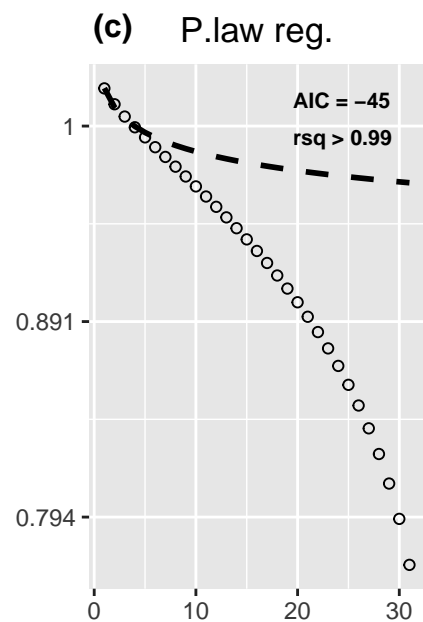
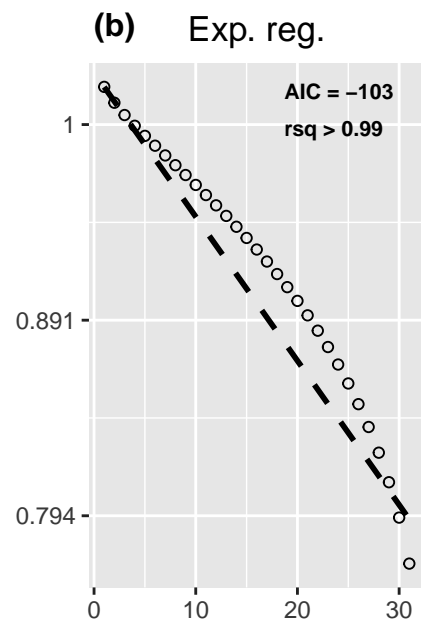
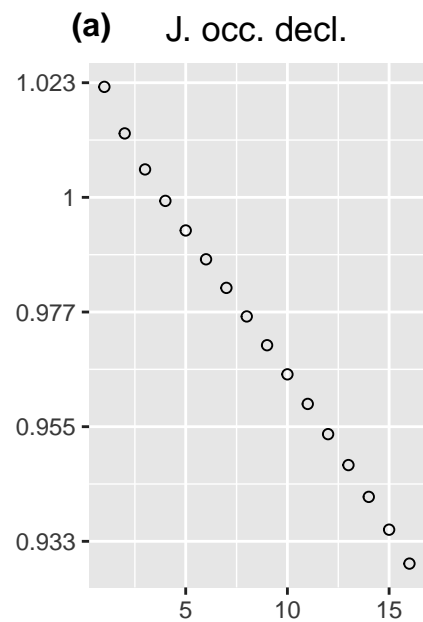
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



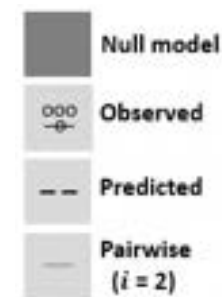
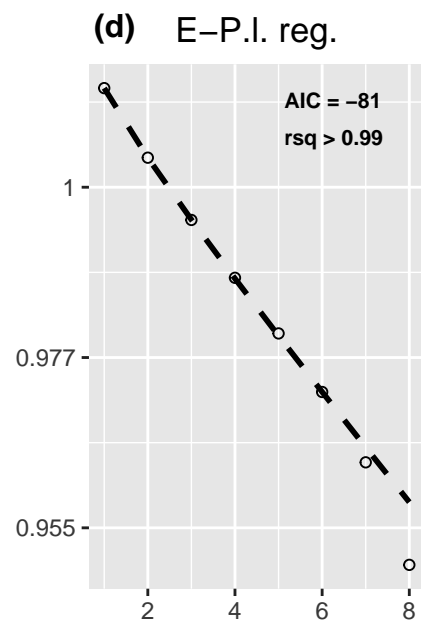
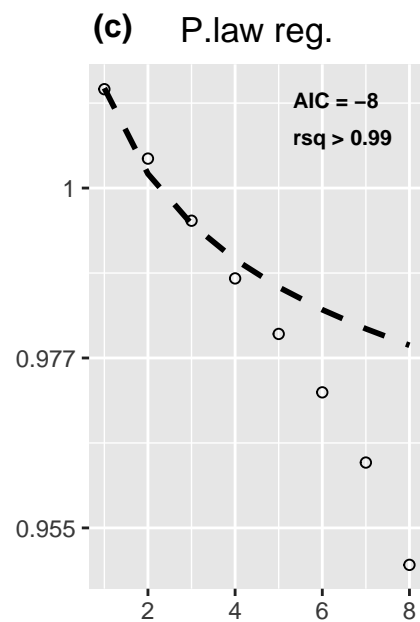
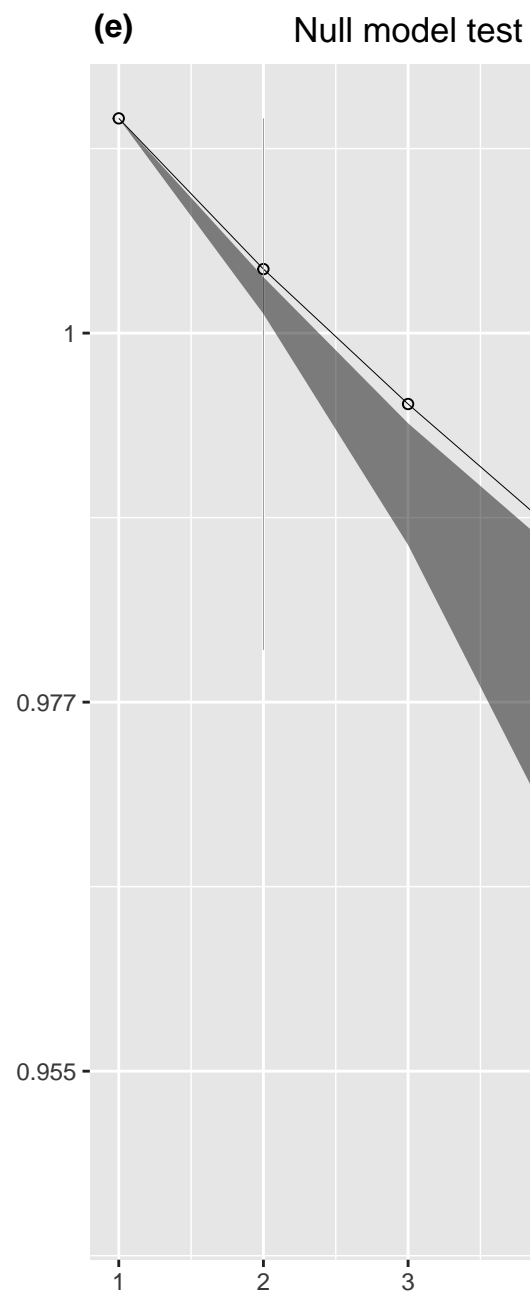
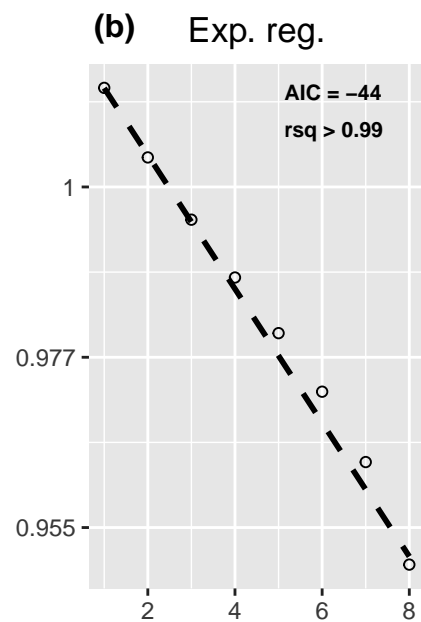
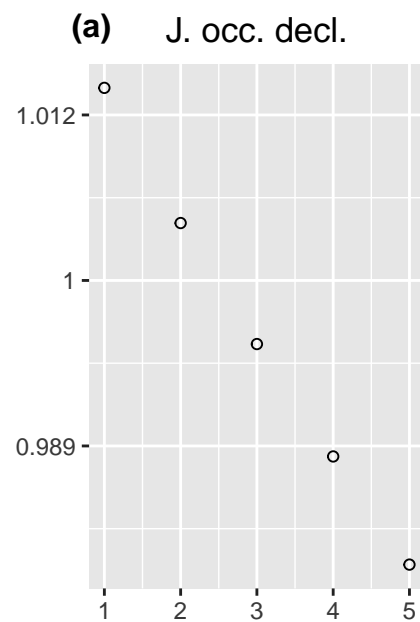
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

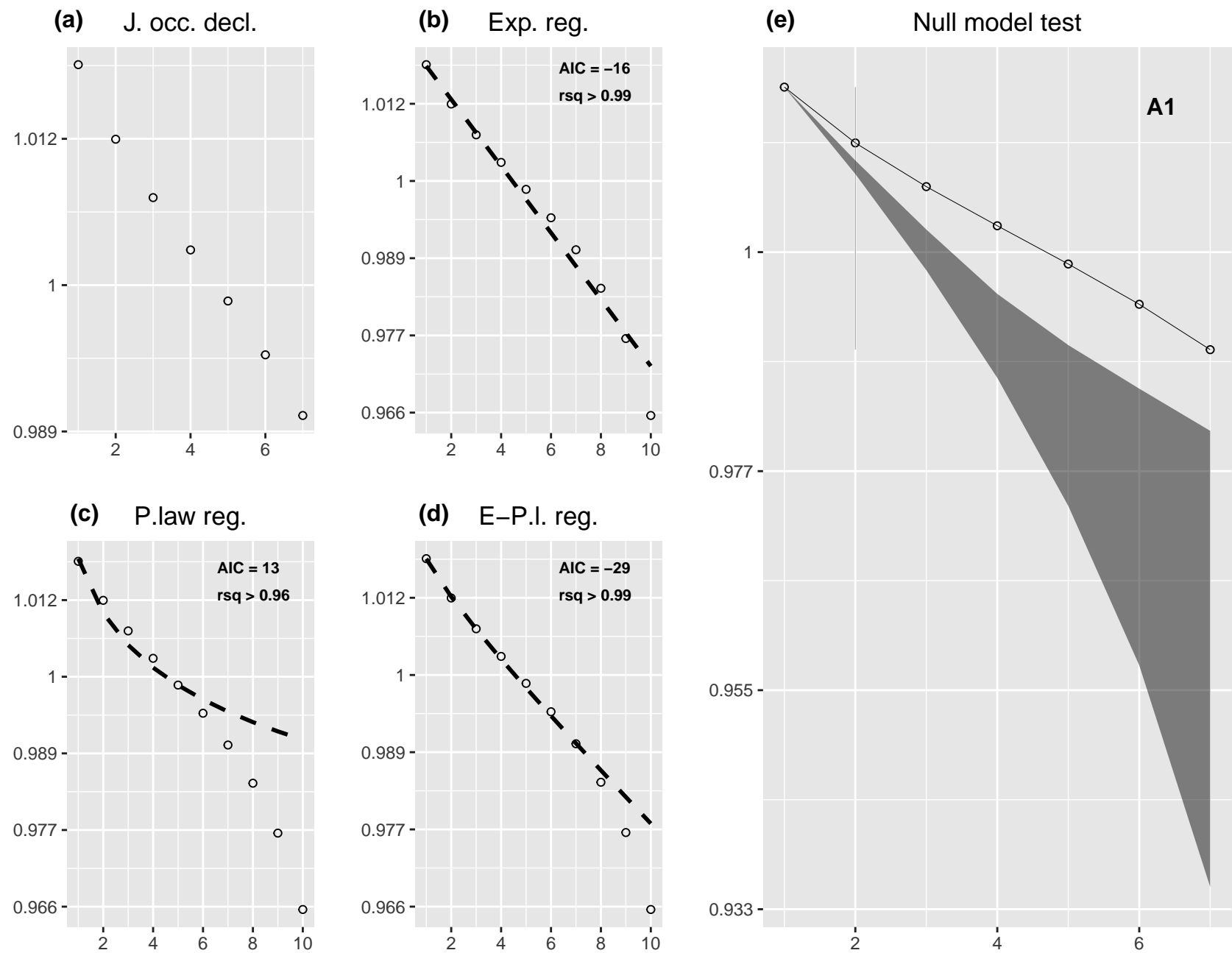
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

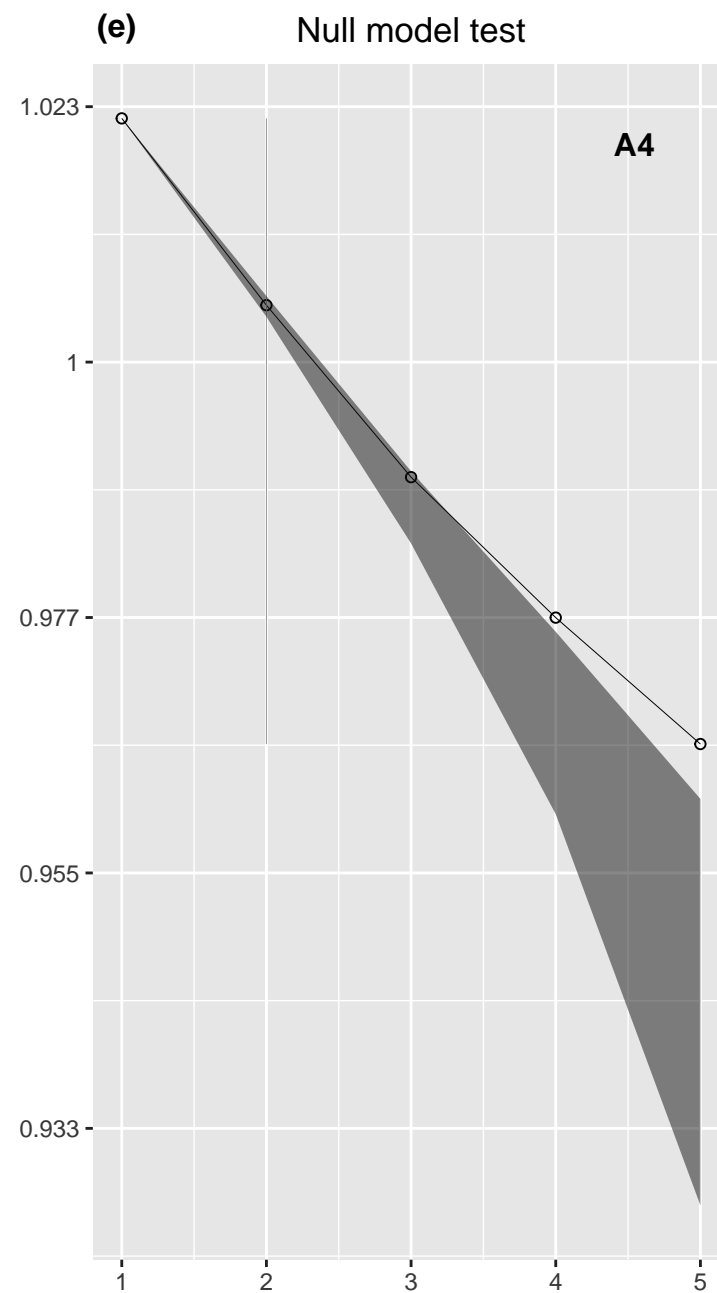
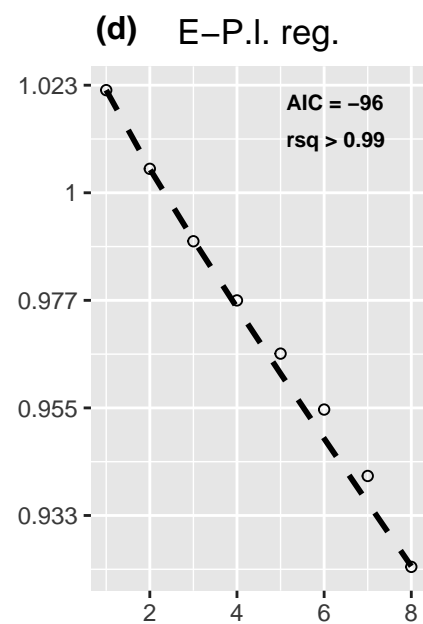
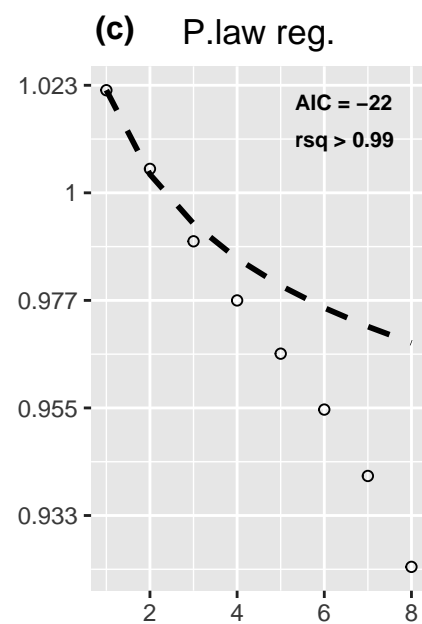
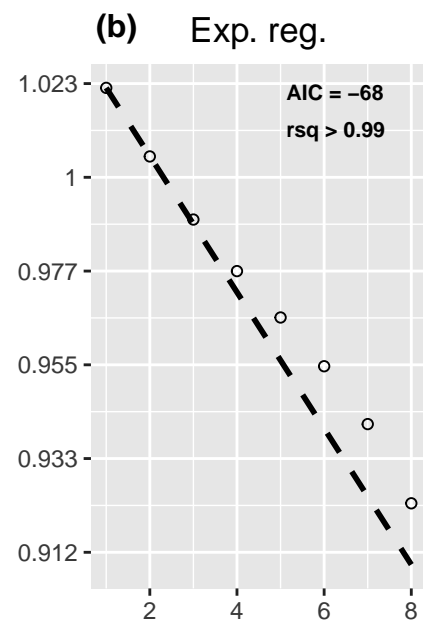
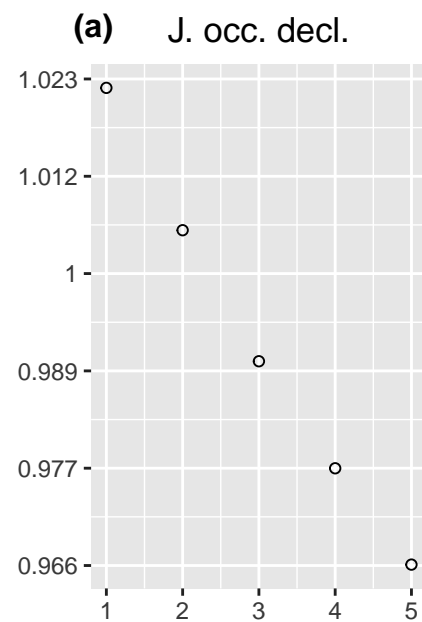


Joint occupancy,  $J^{\{i\}}$



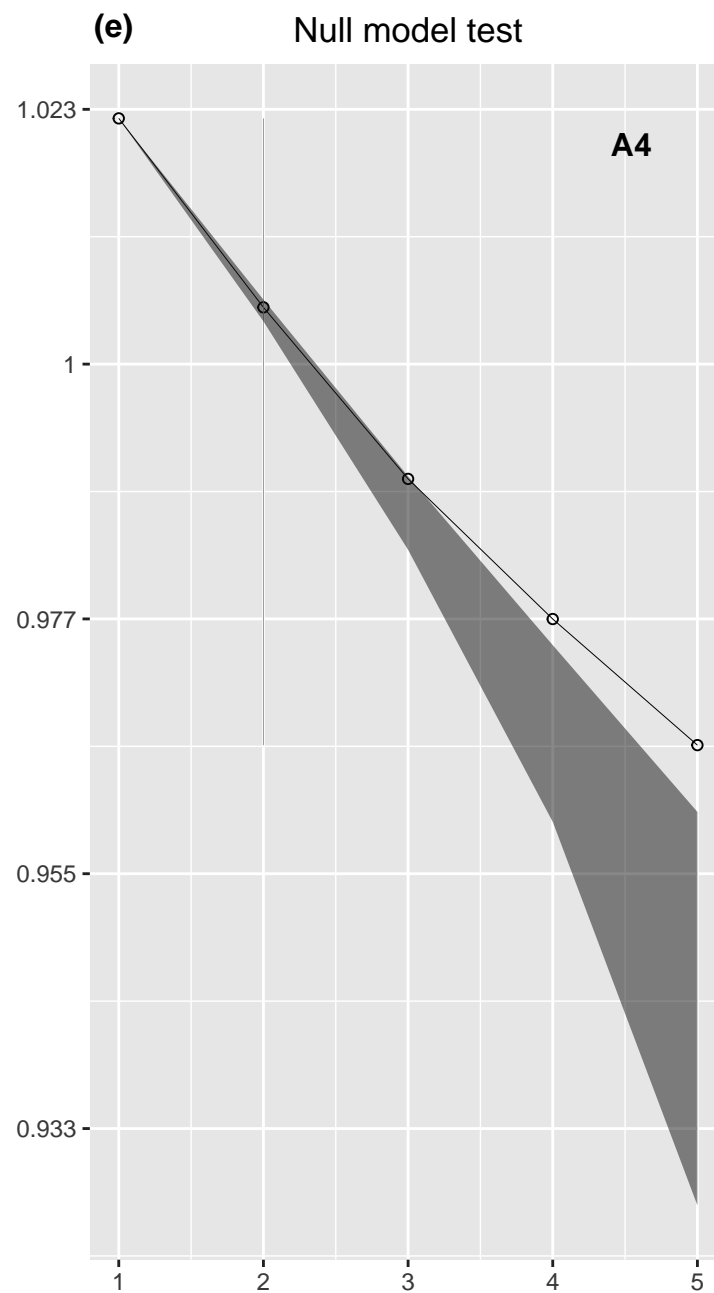
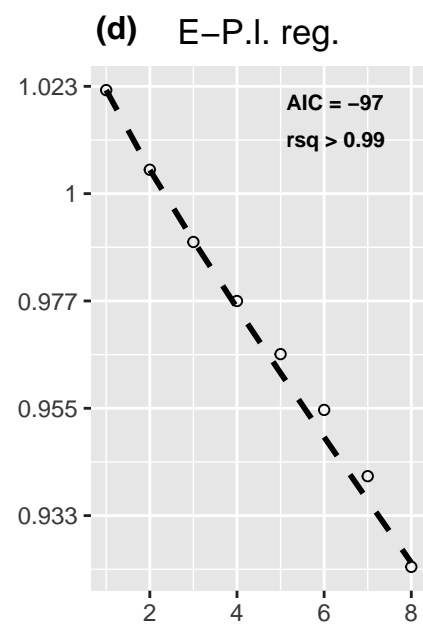
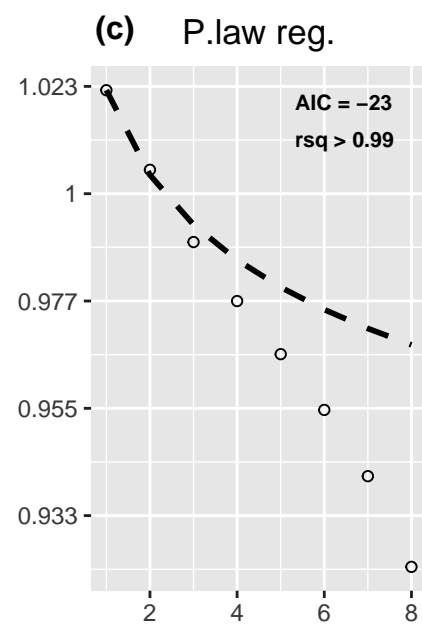
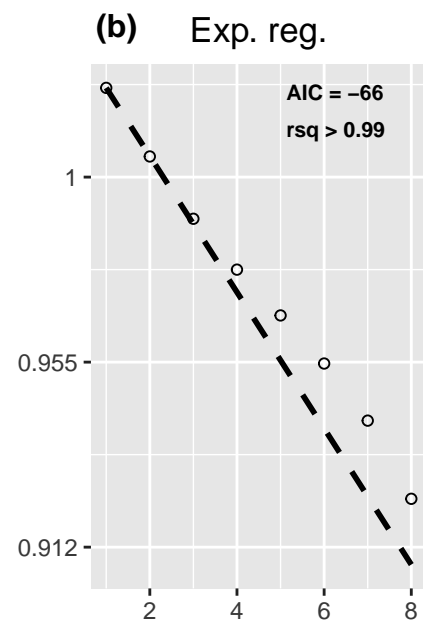
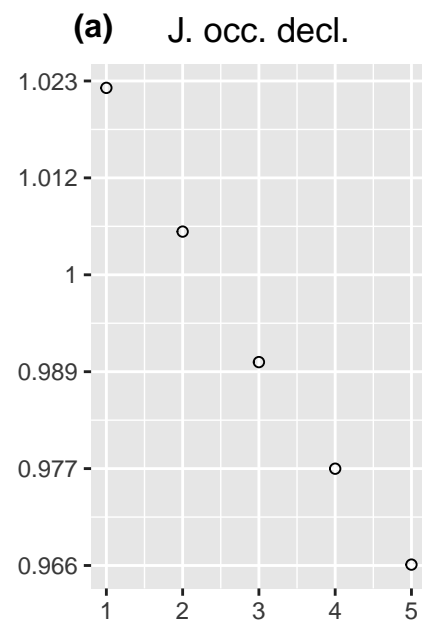
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



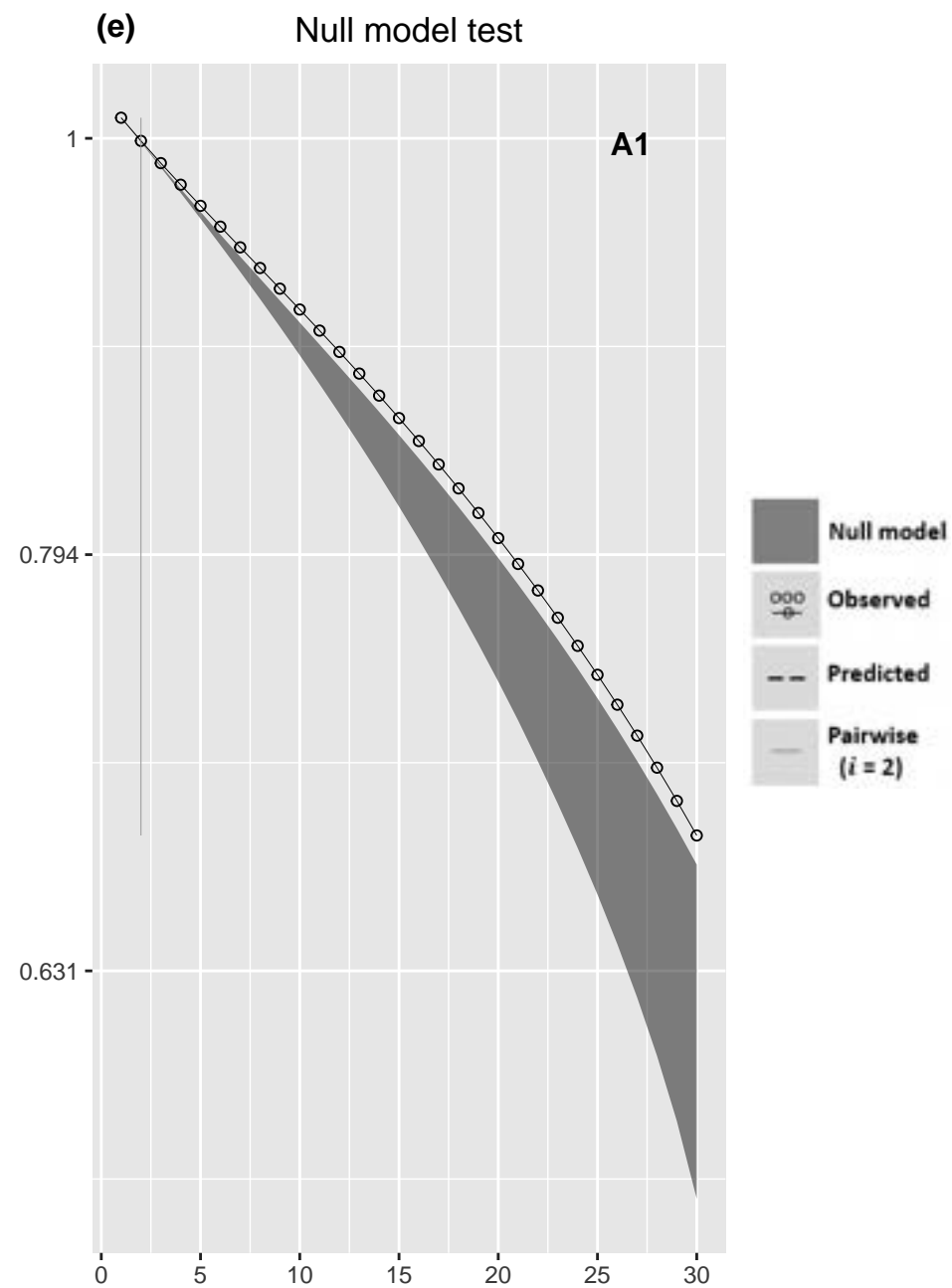
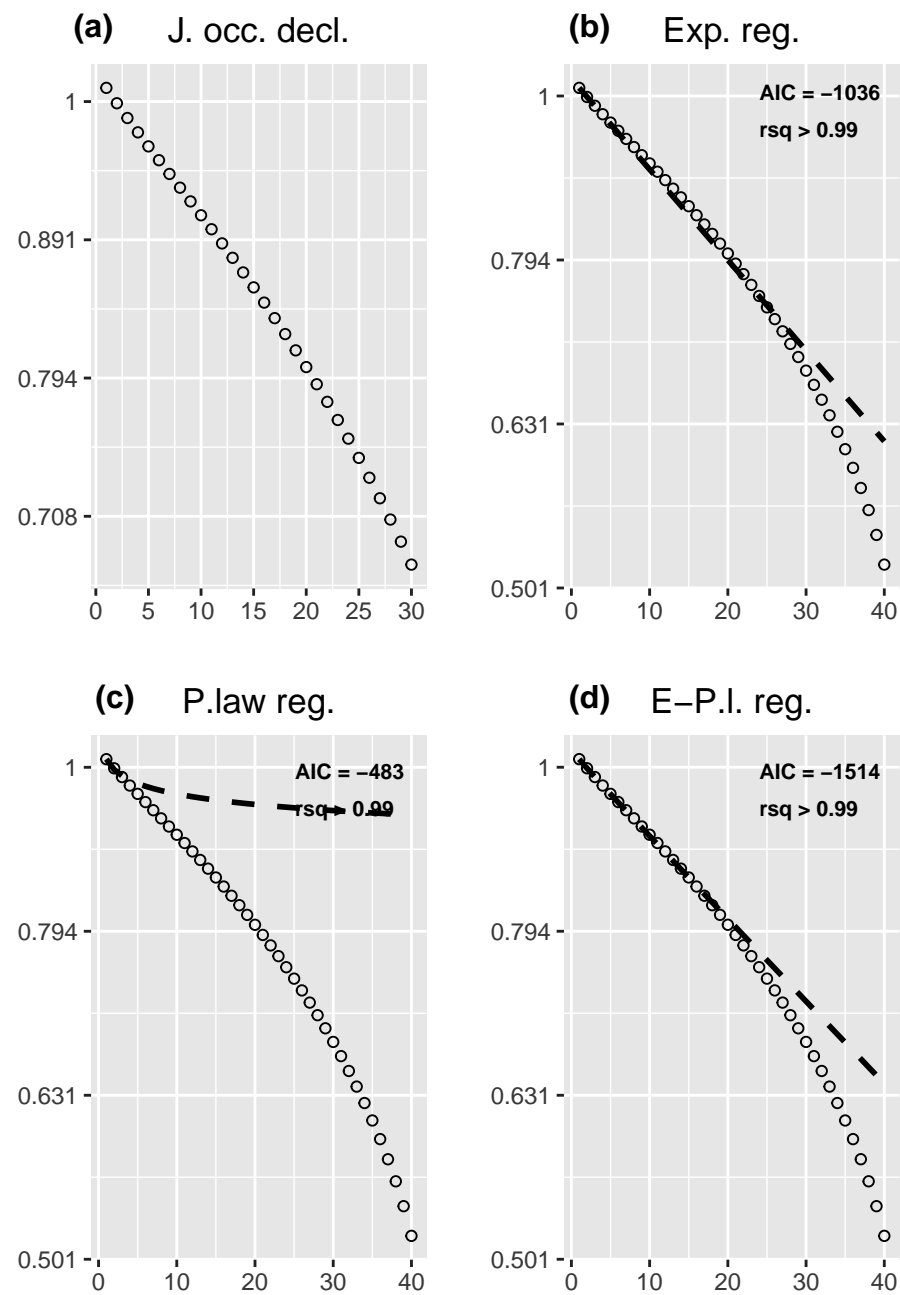
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



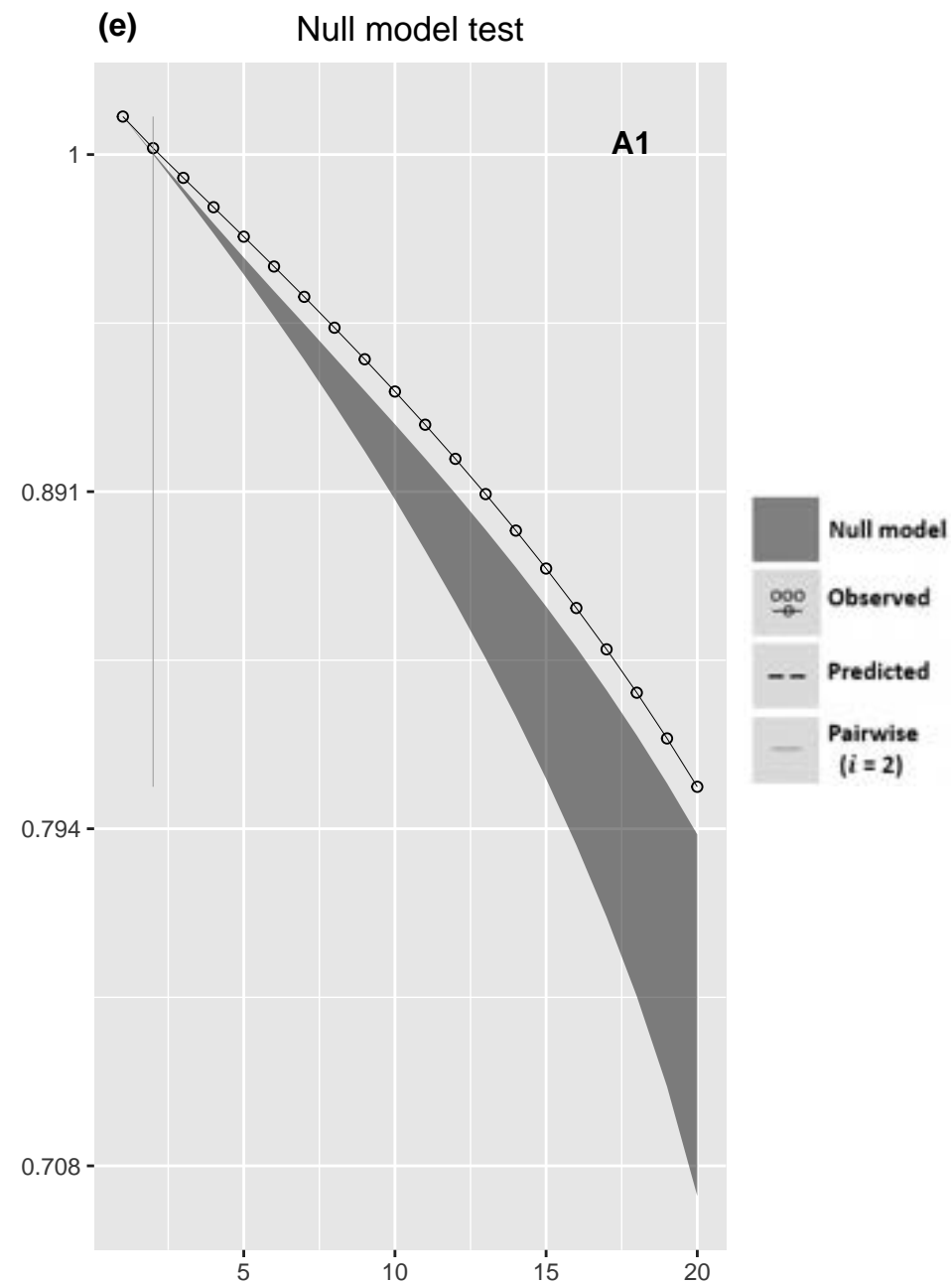
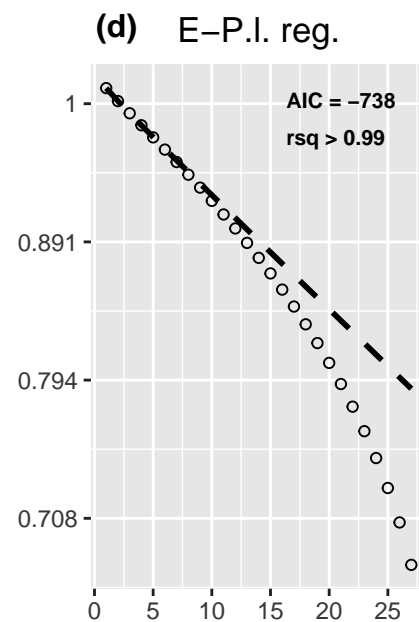
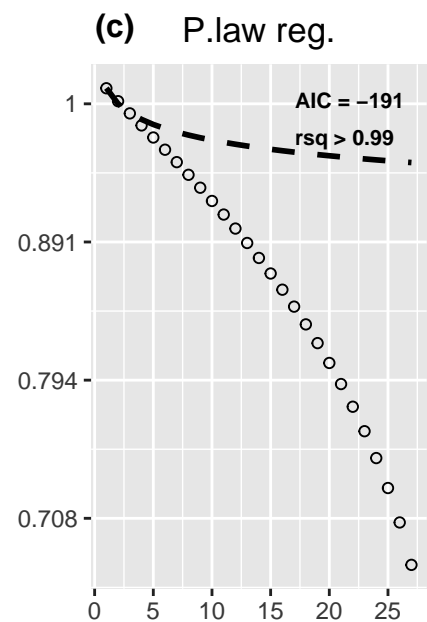
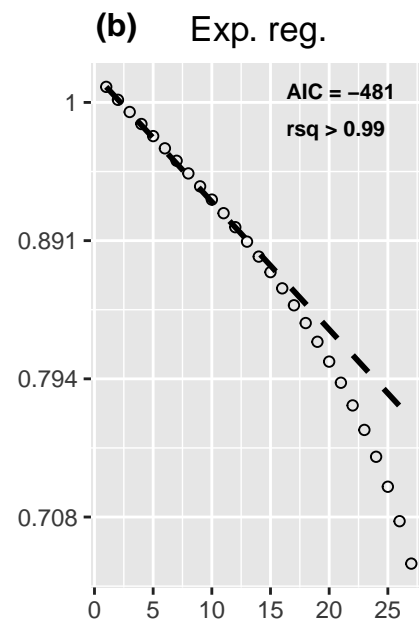
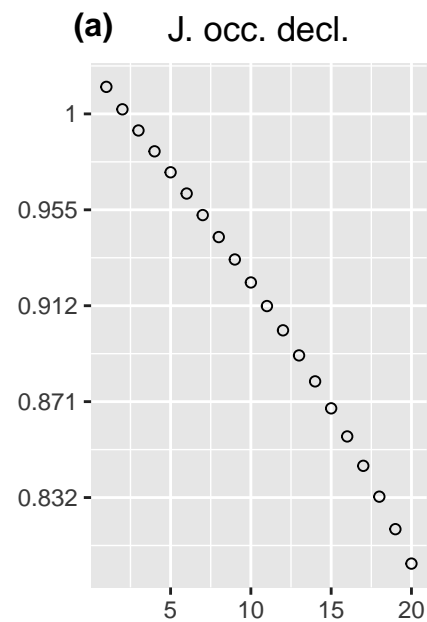
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



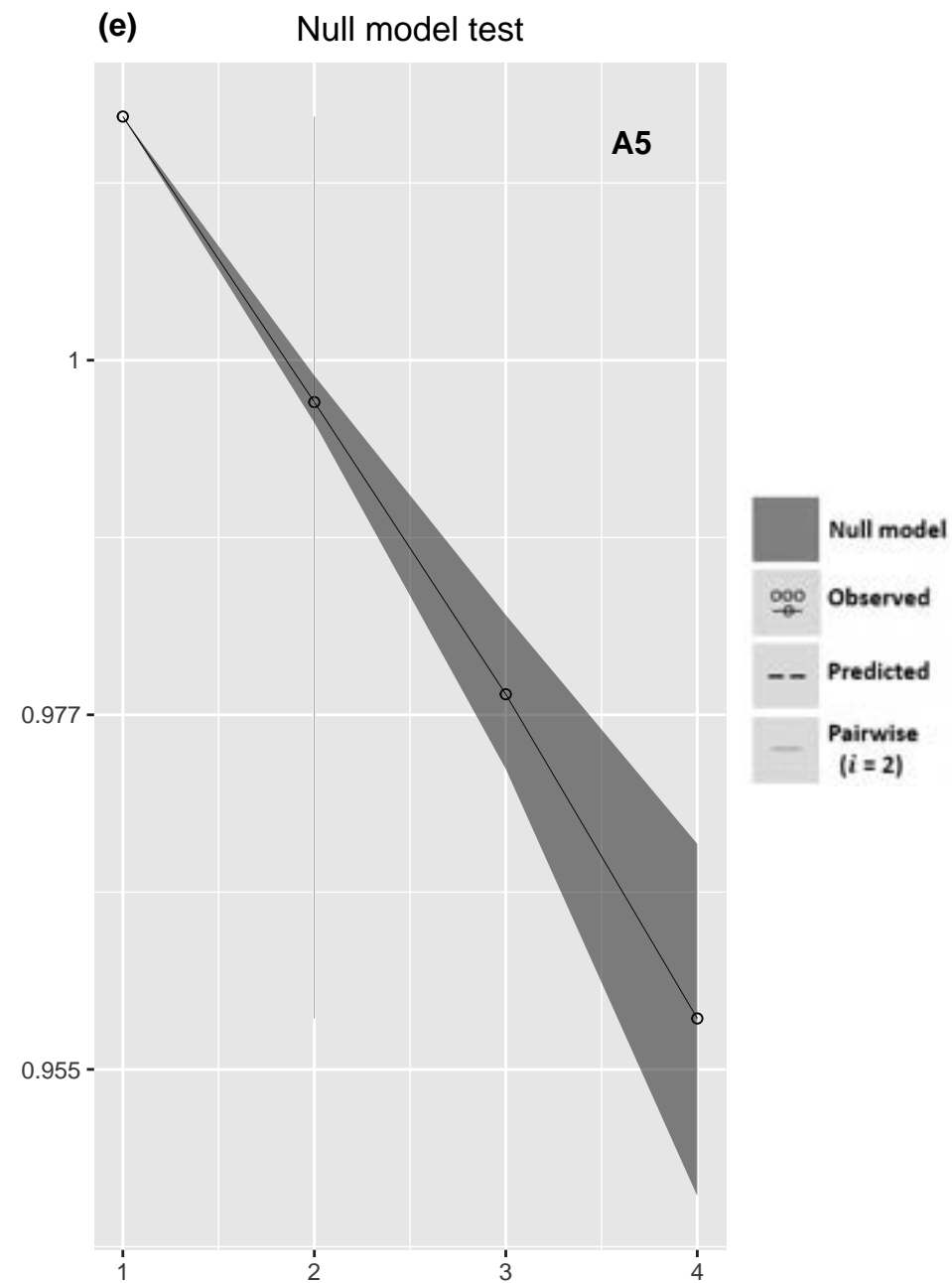
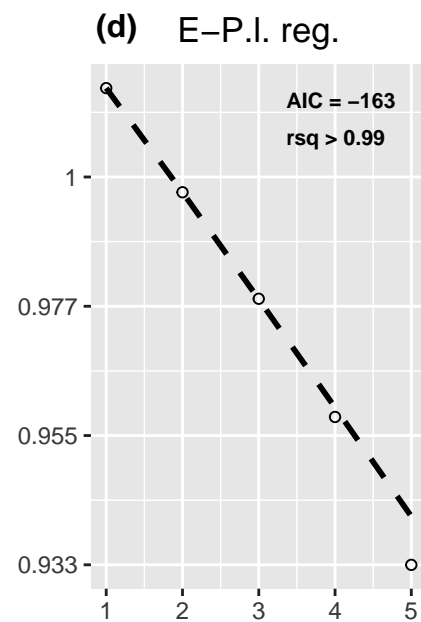
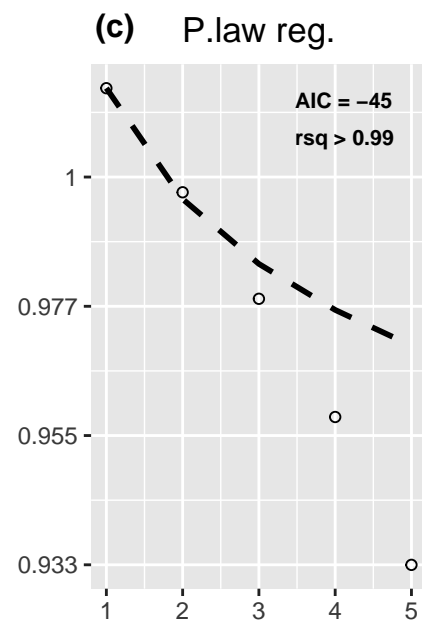
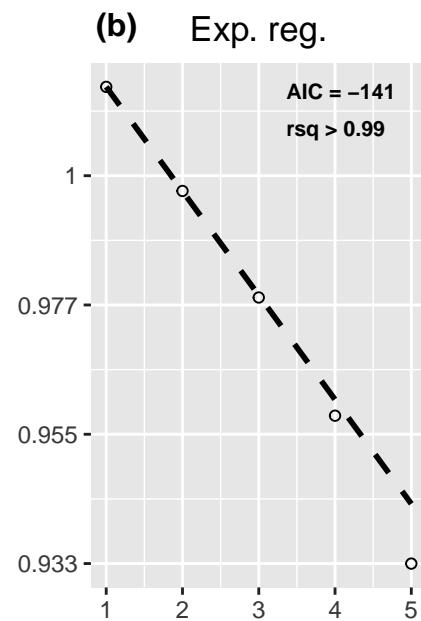
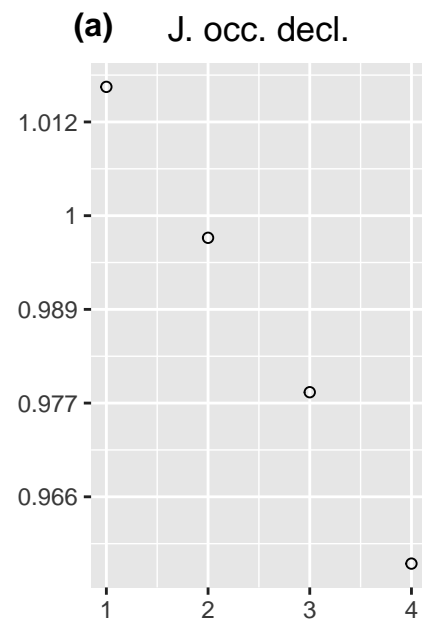
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



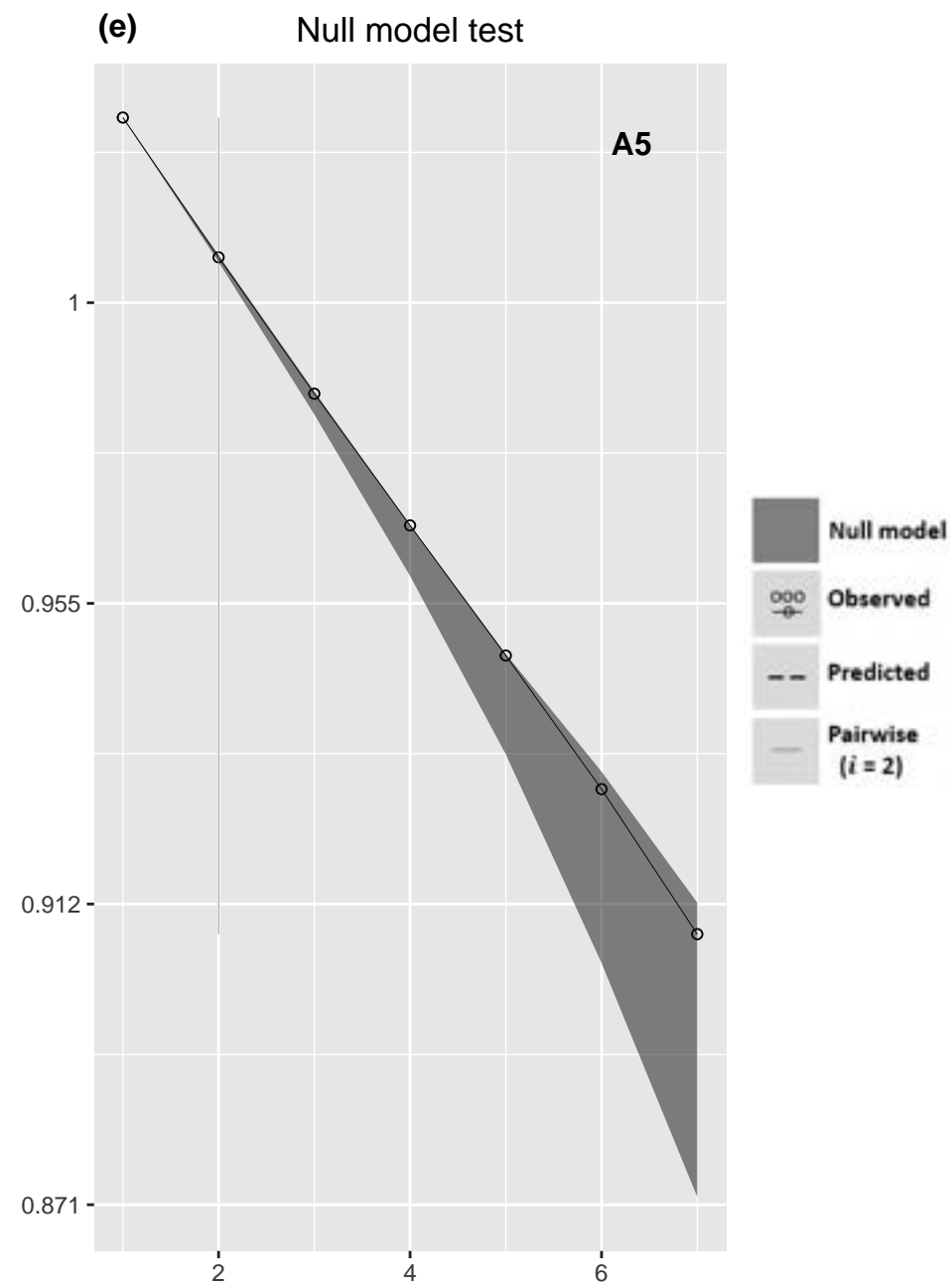
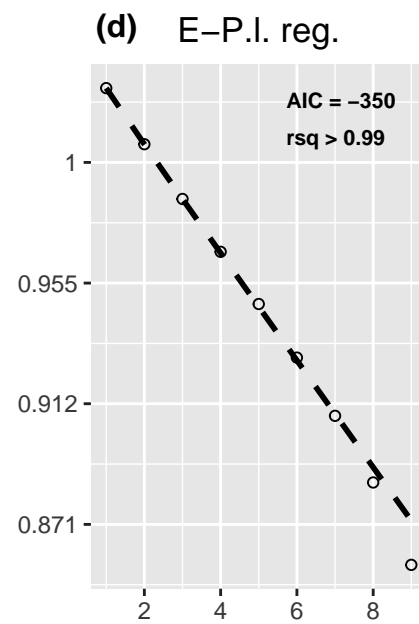
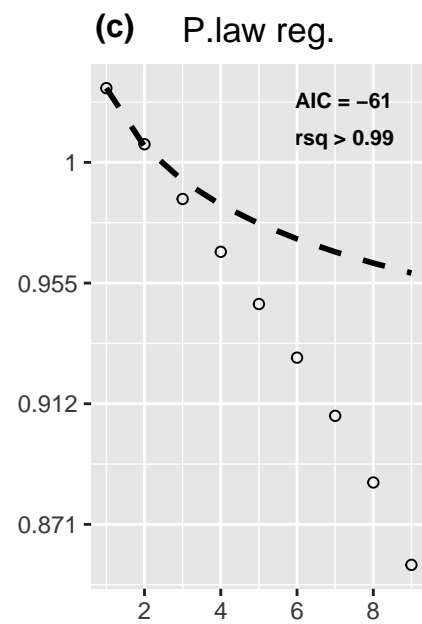
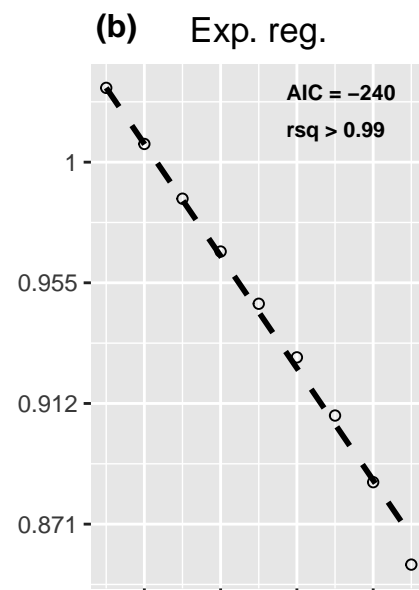
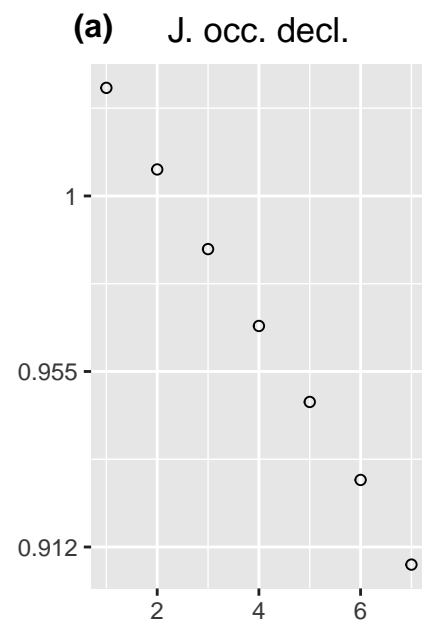
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



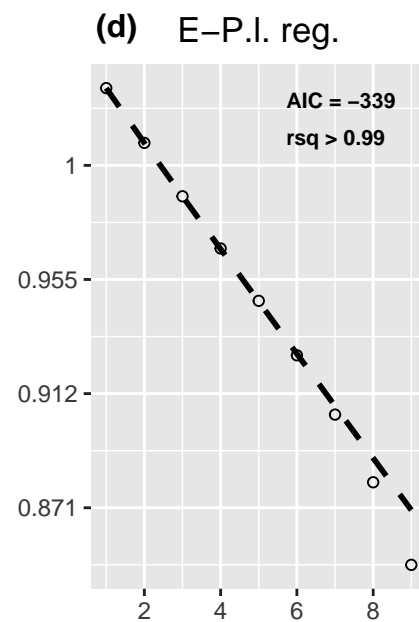
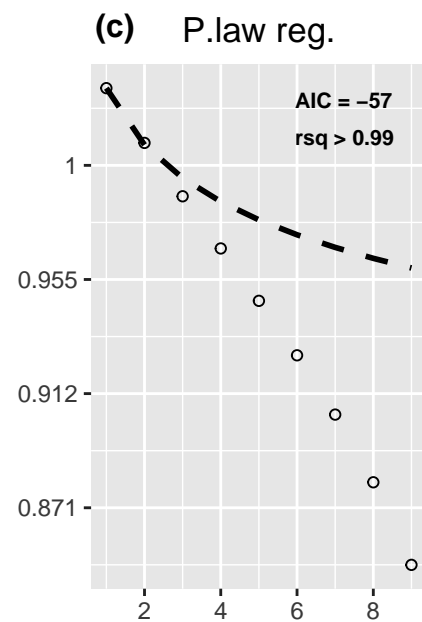
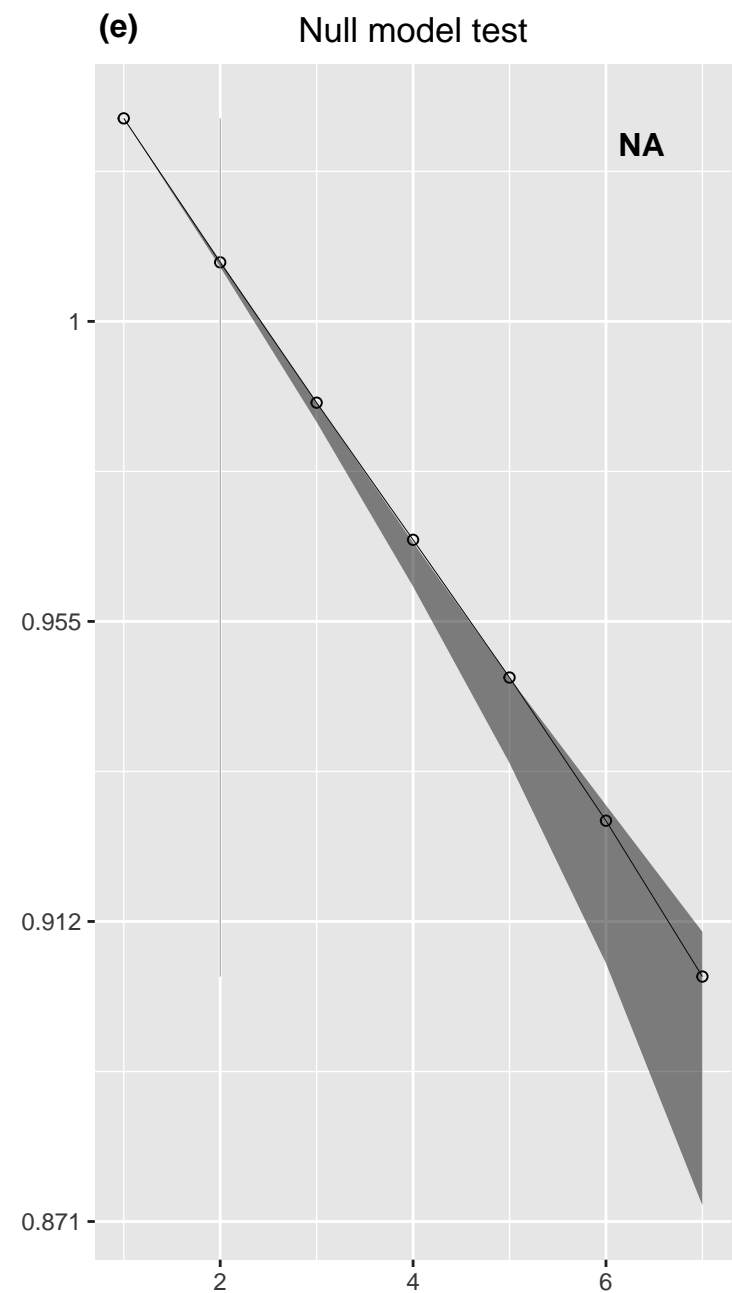
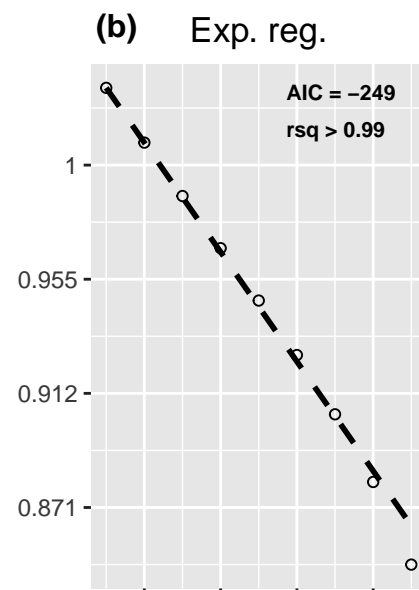
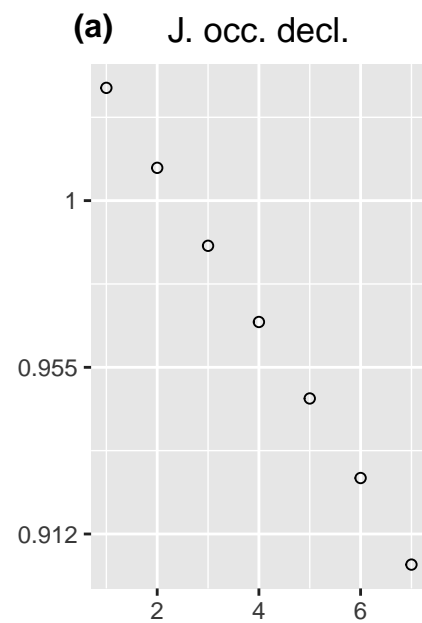
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

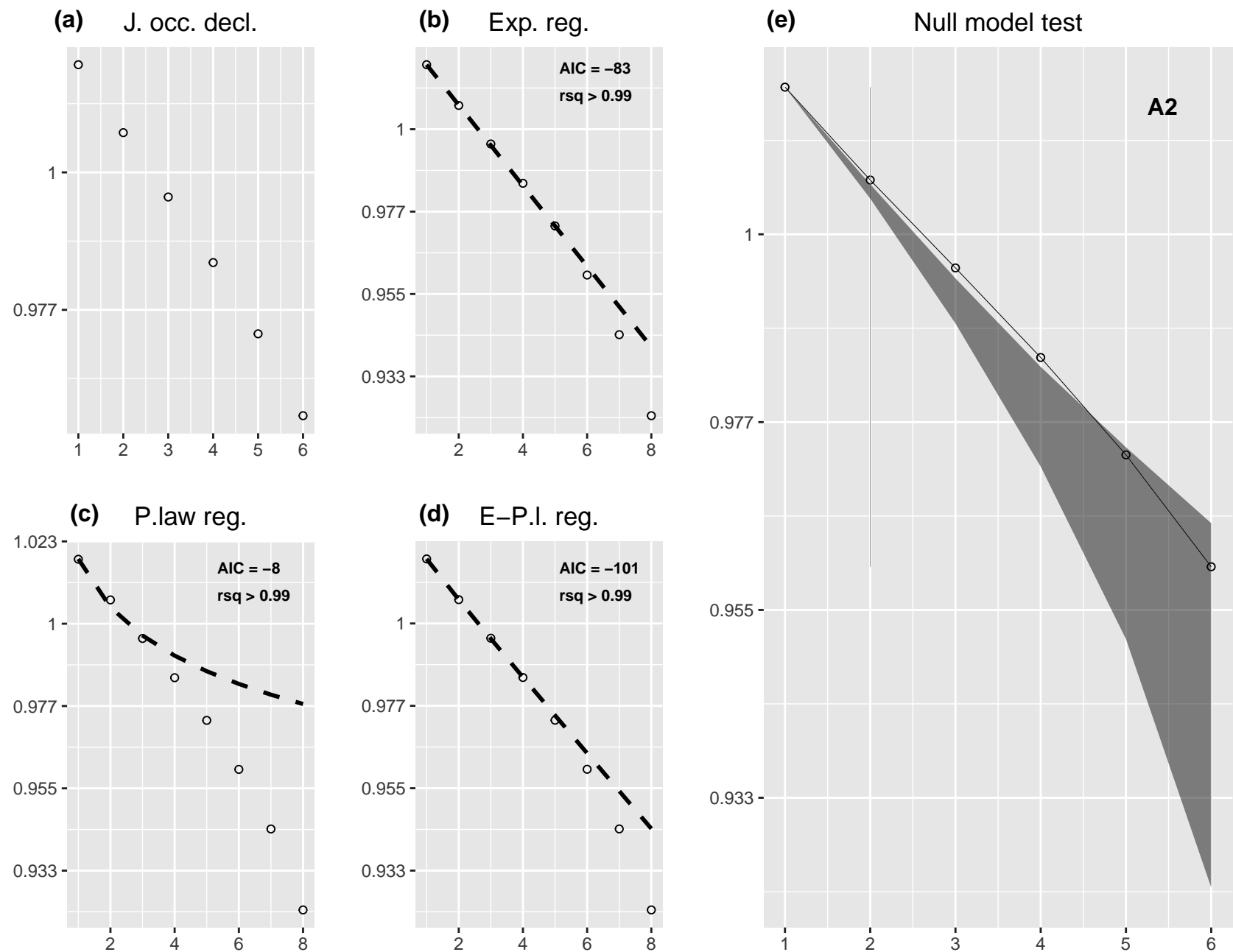
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

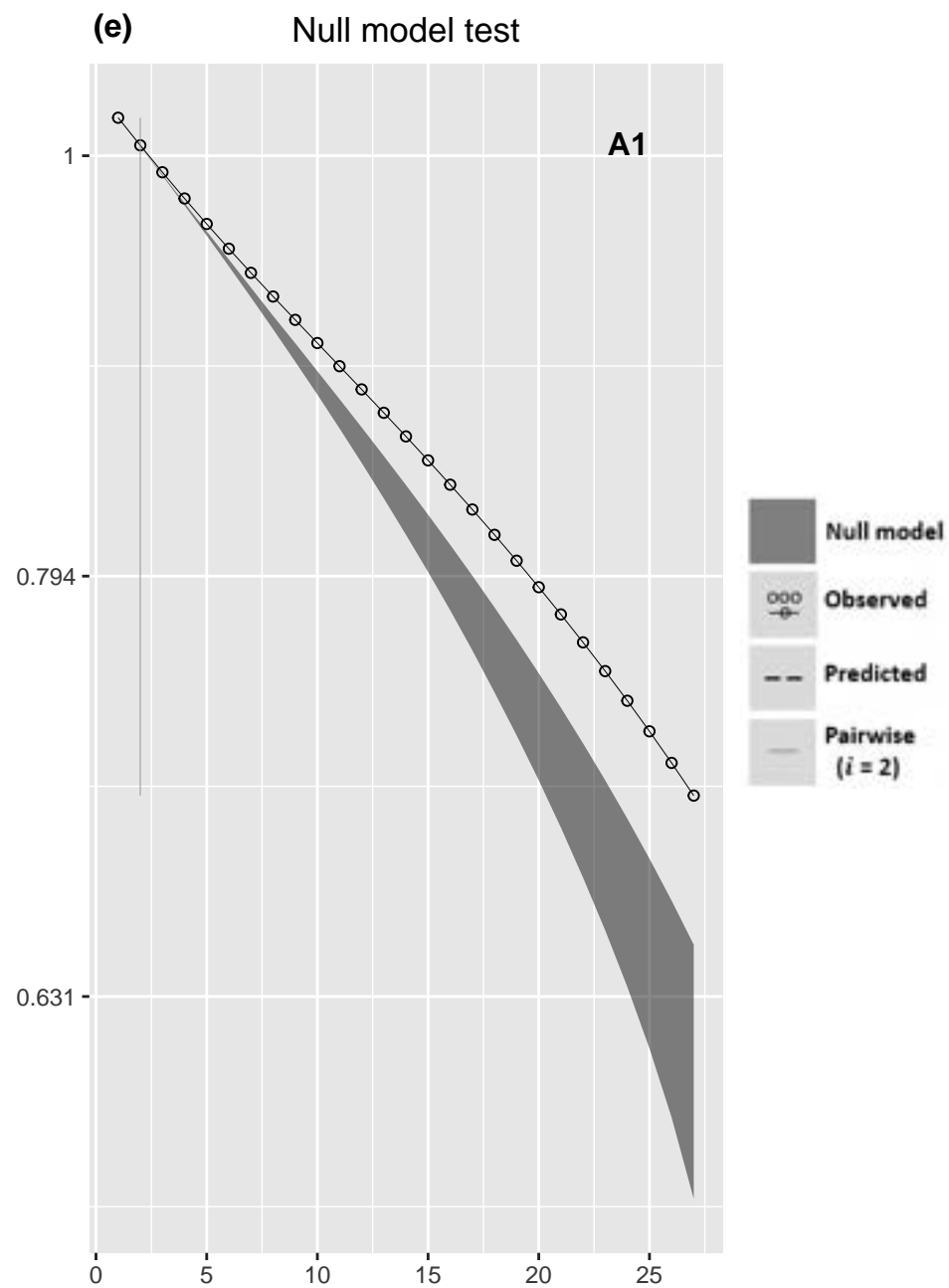
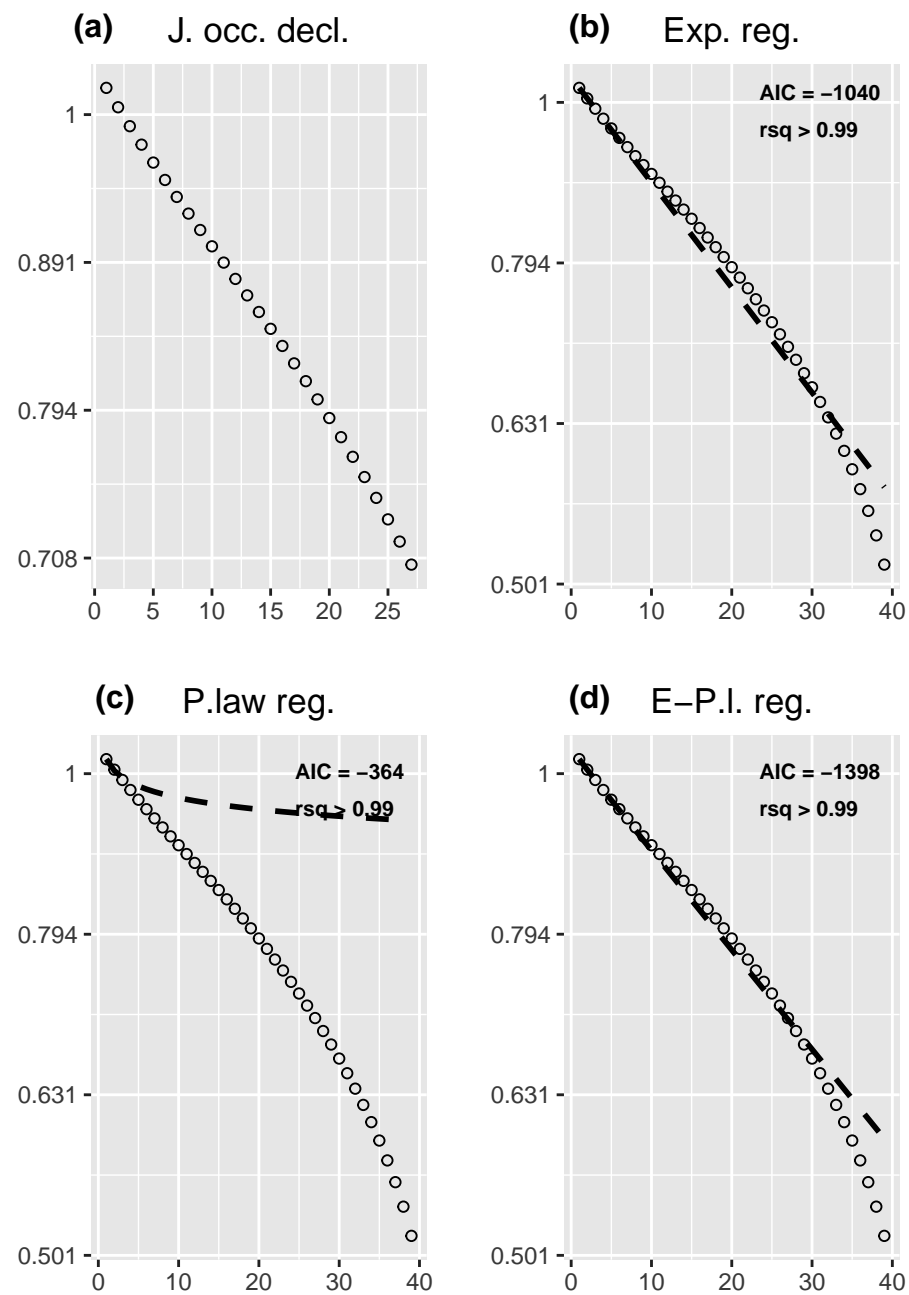


Joint occupancy,  $J^{\{i\}}$



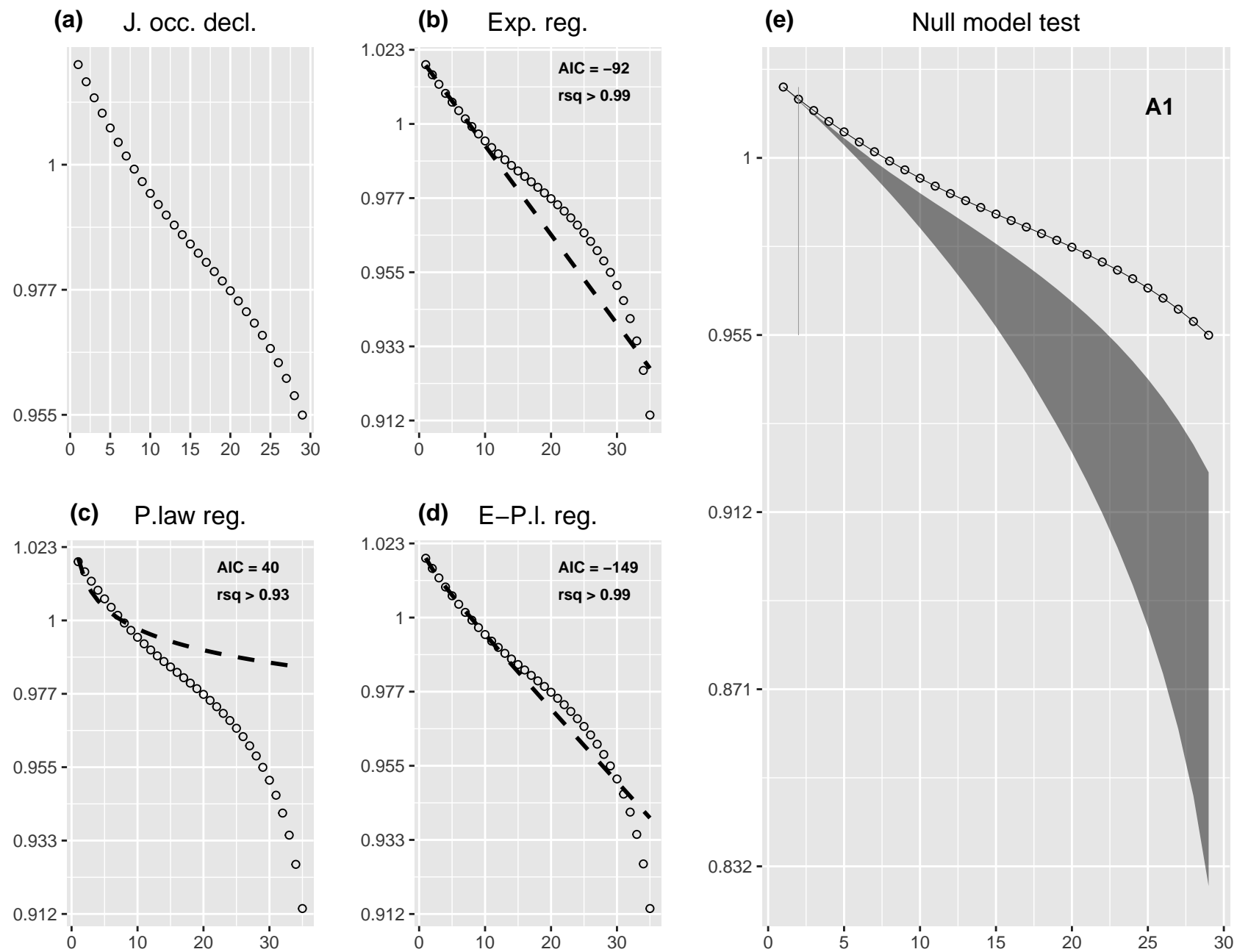
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



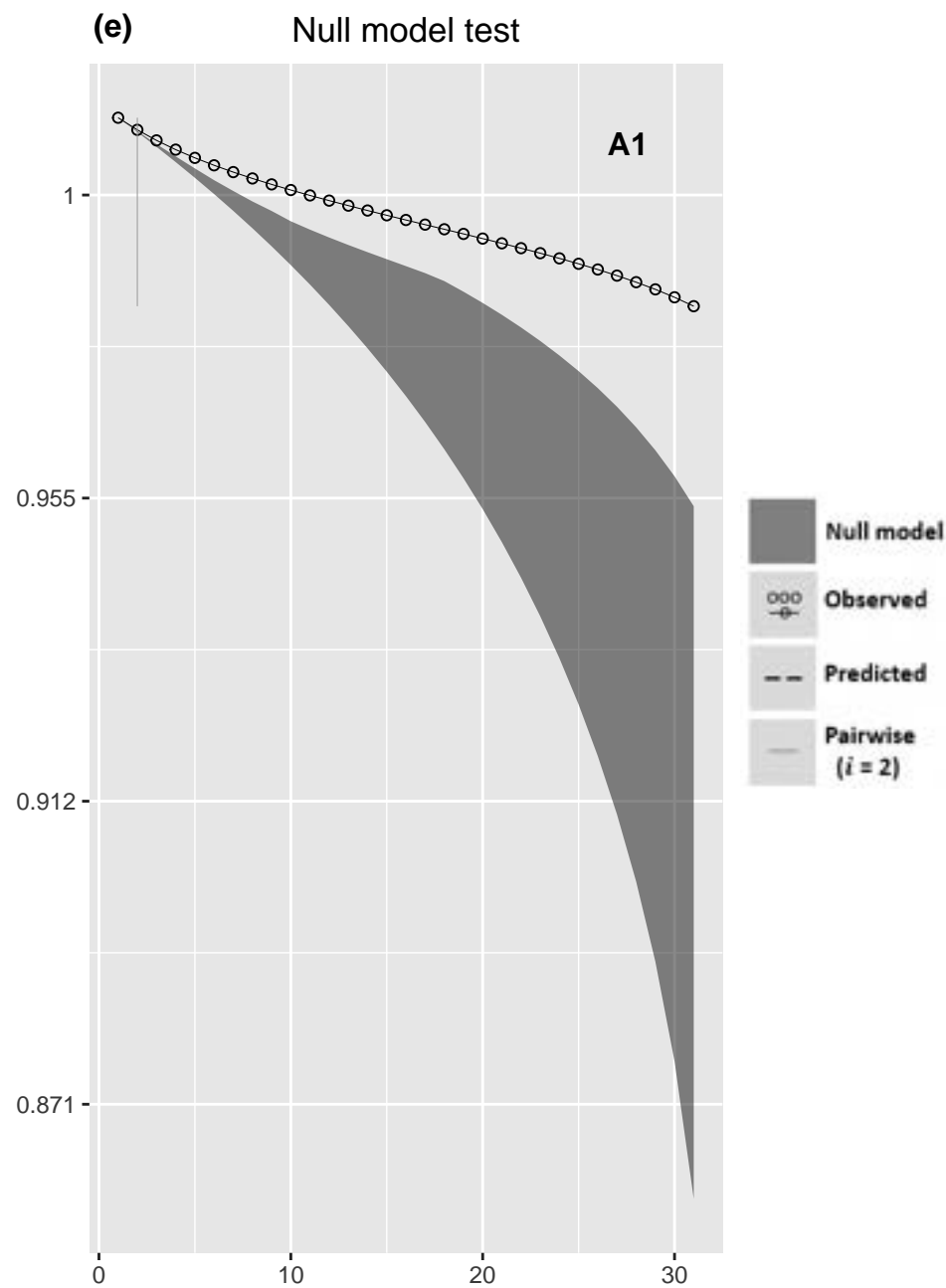
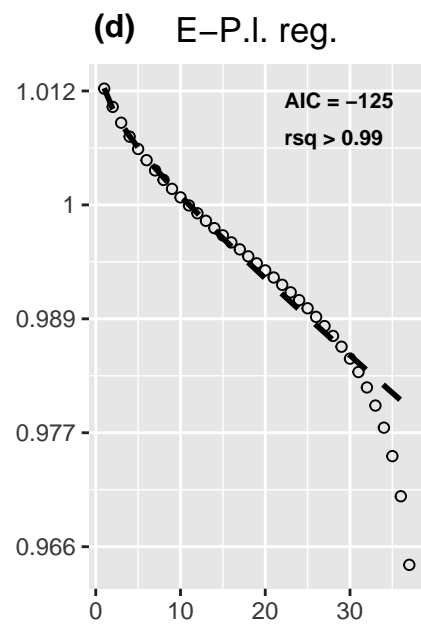
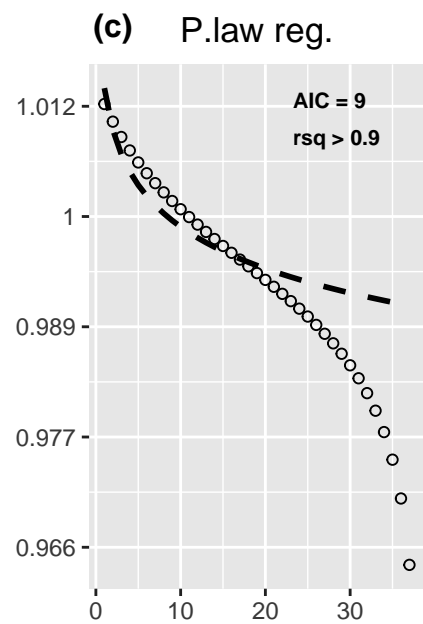
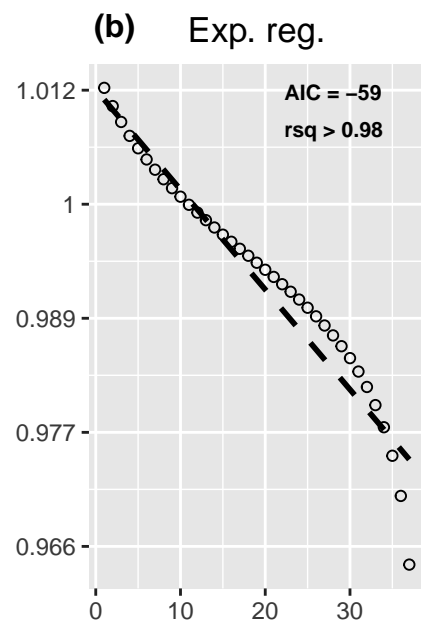
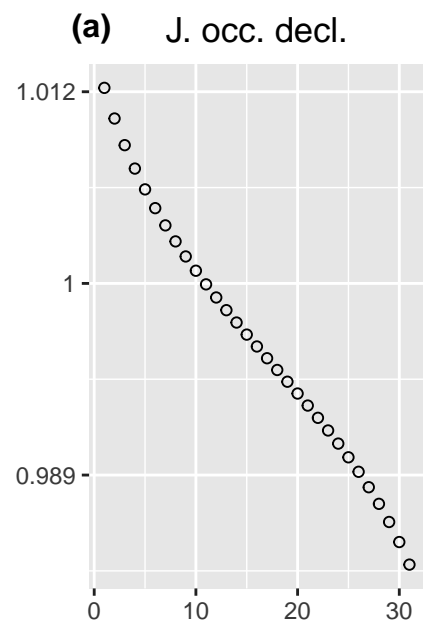
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



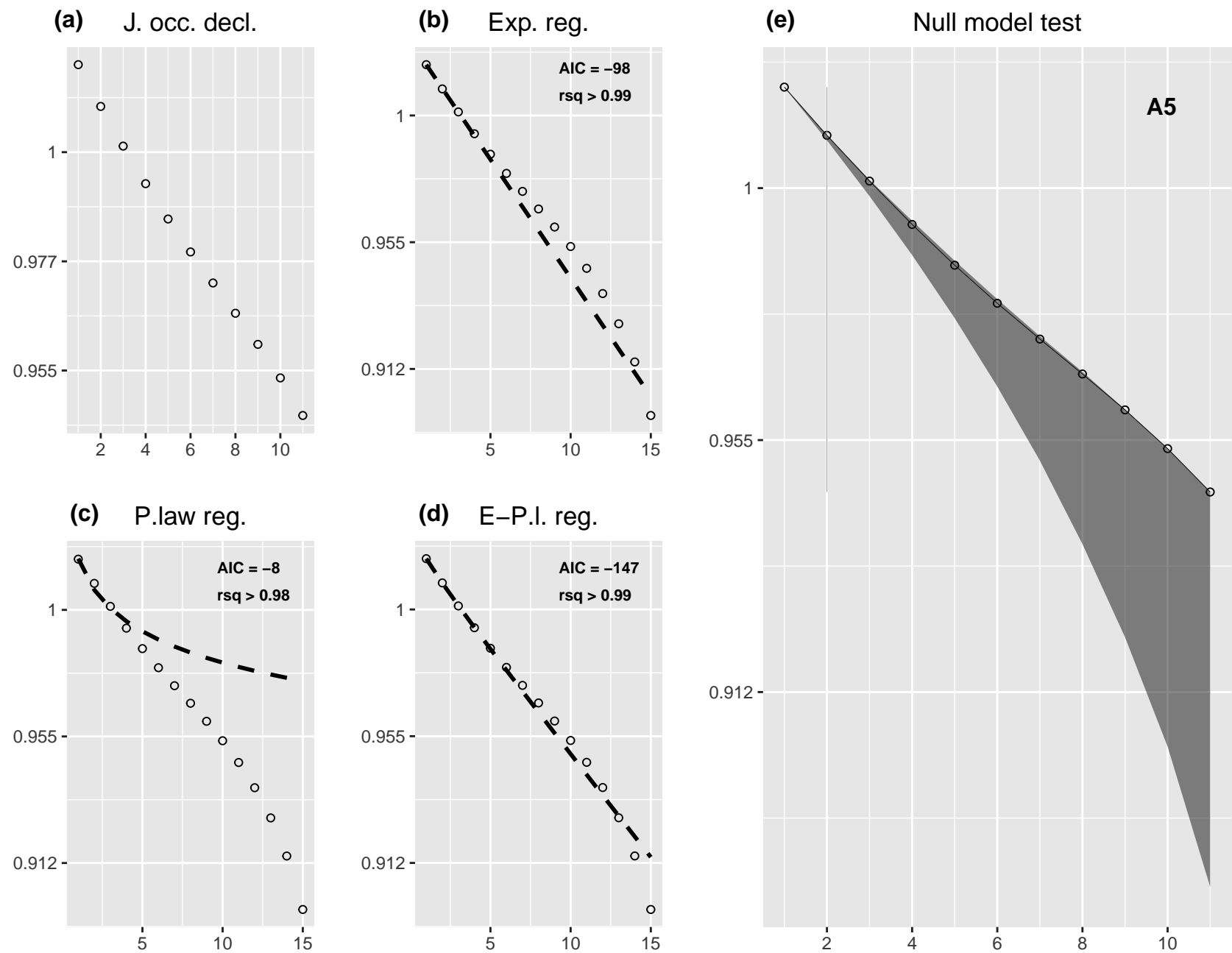
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



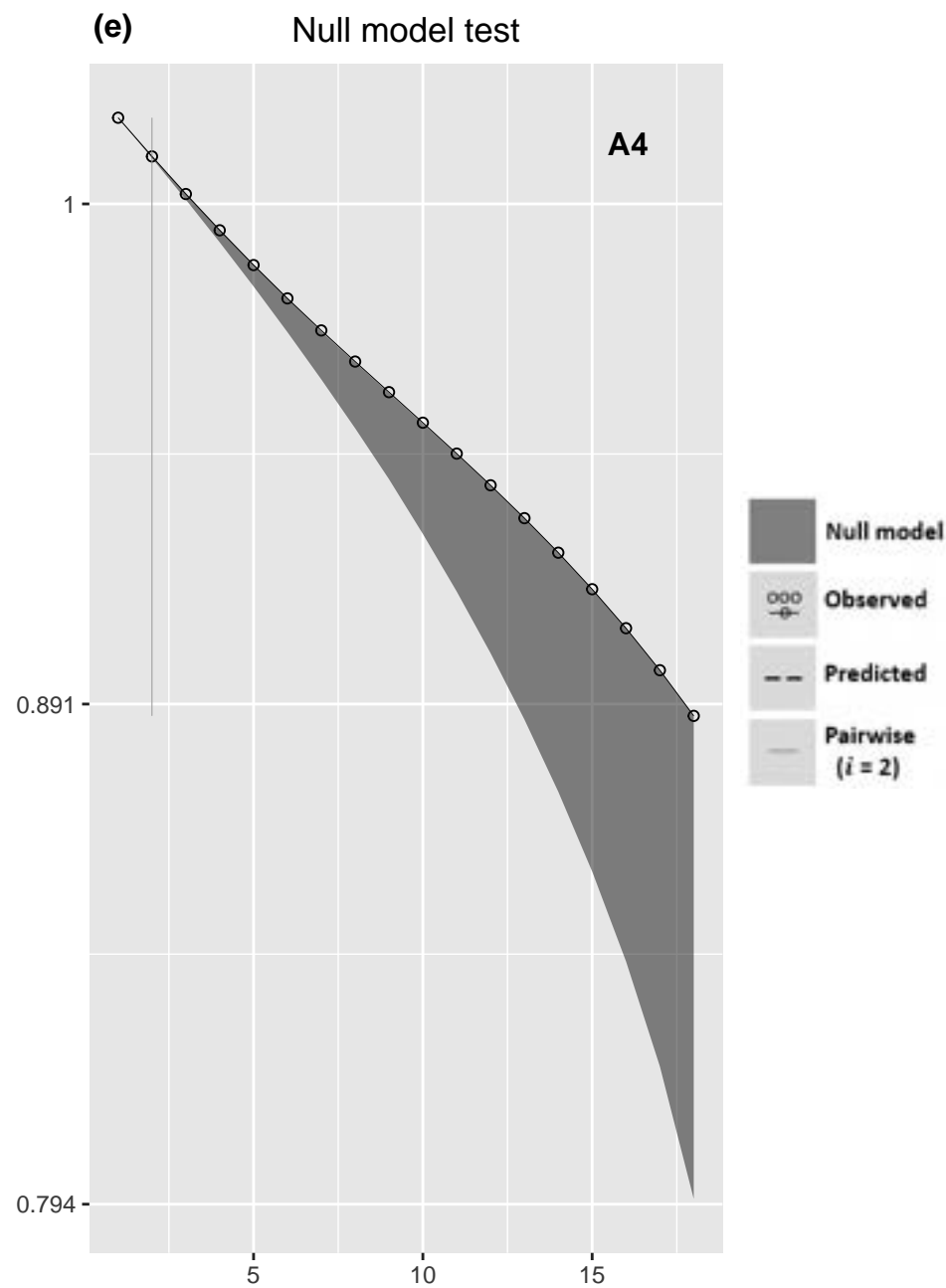
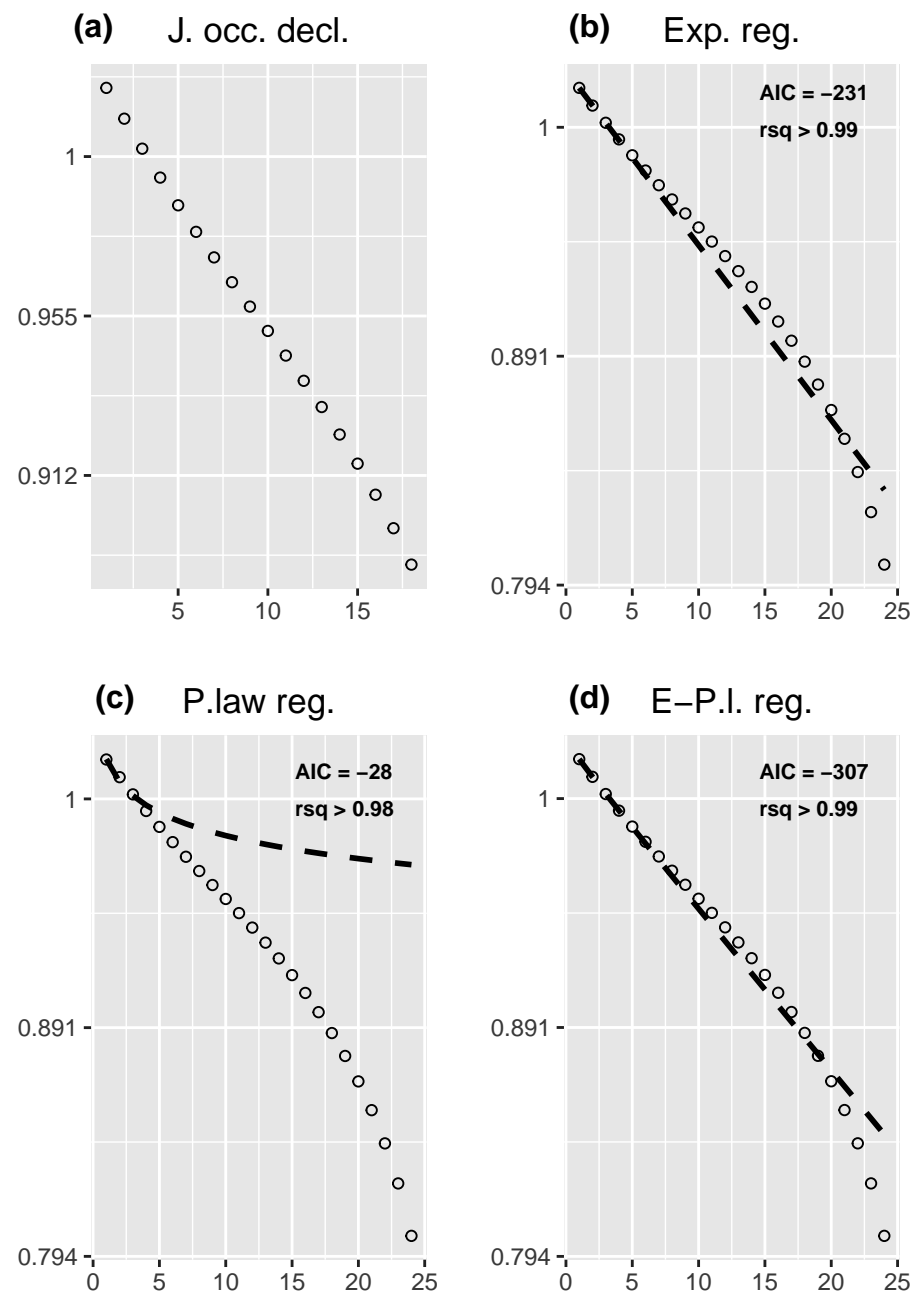
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



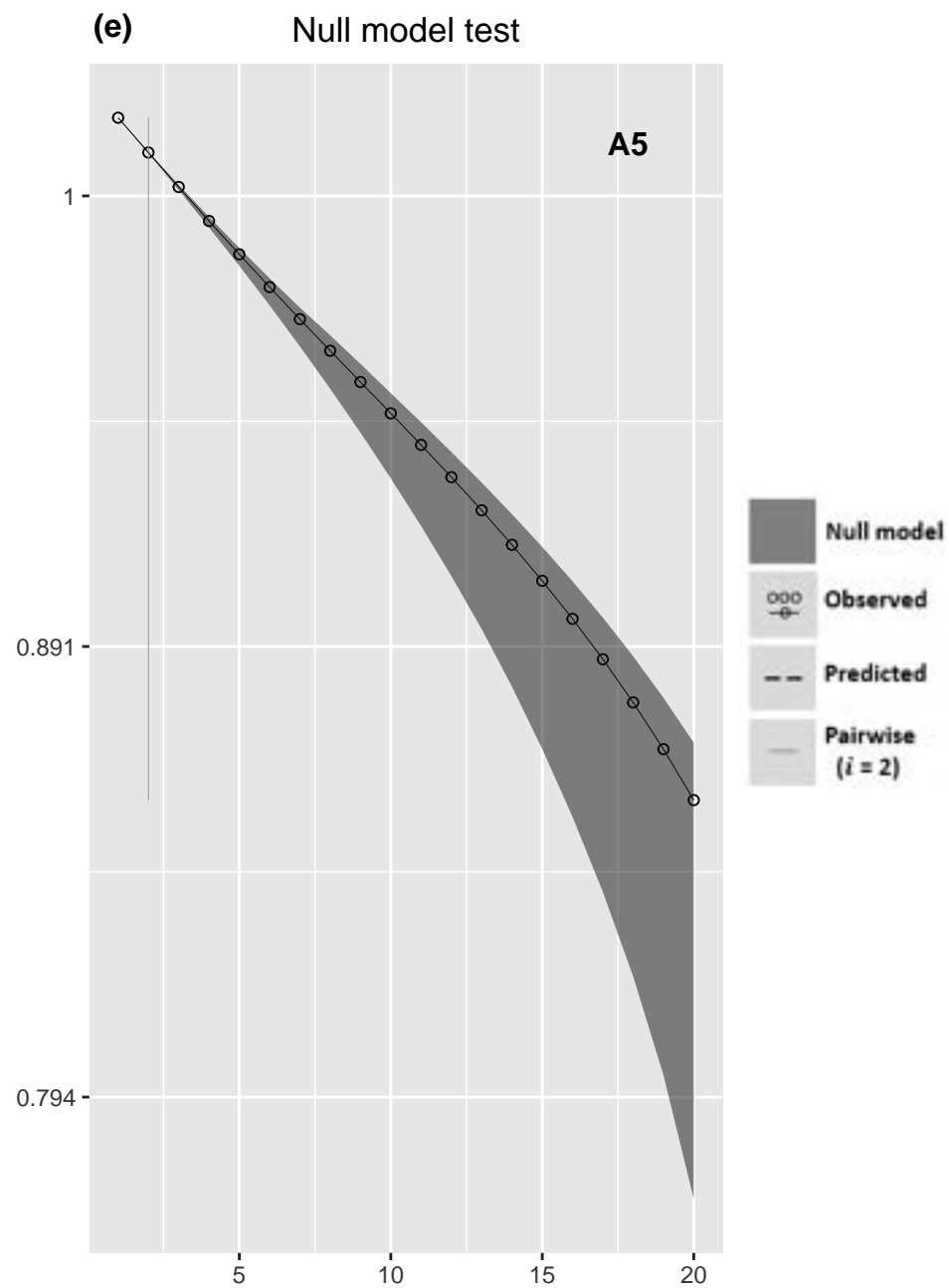
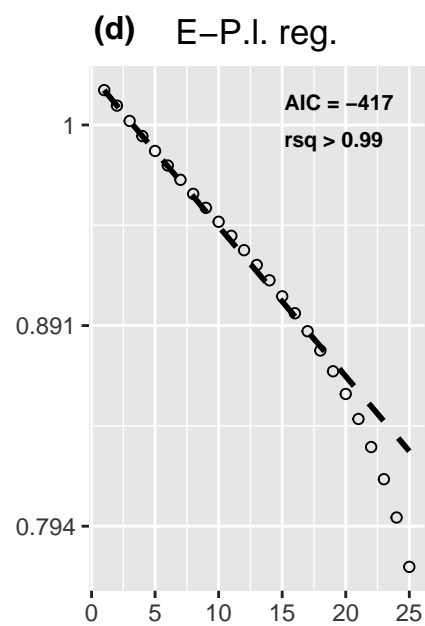
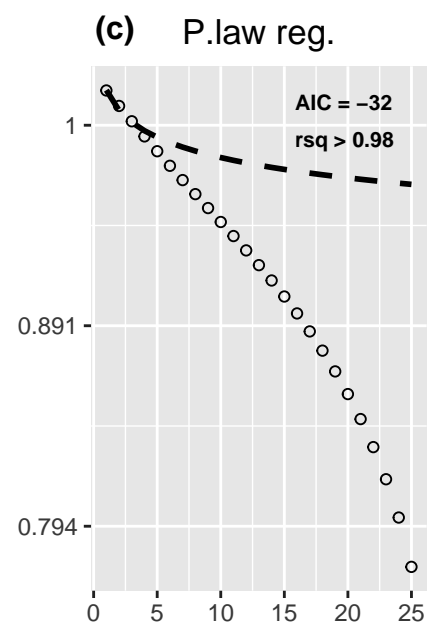
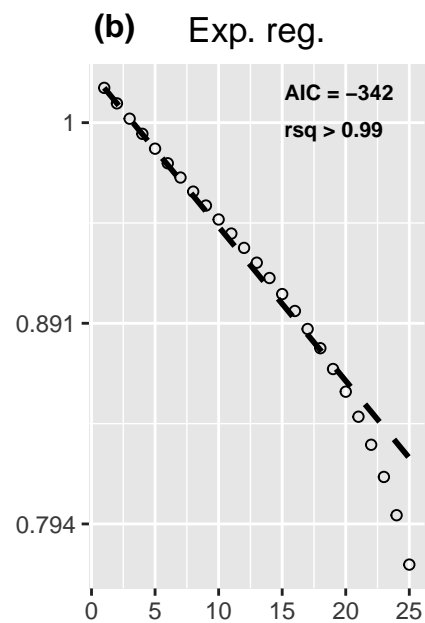
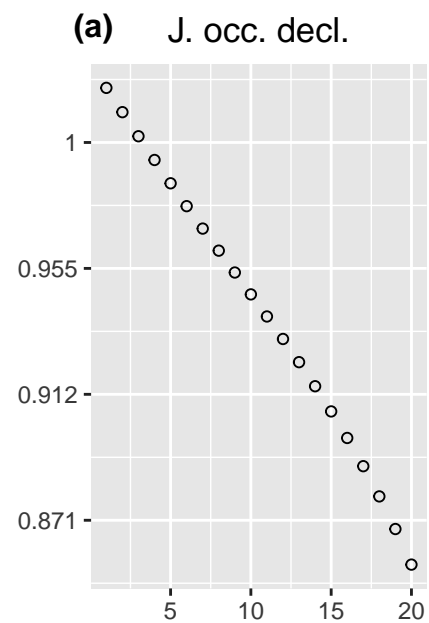
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



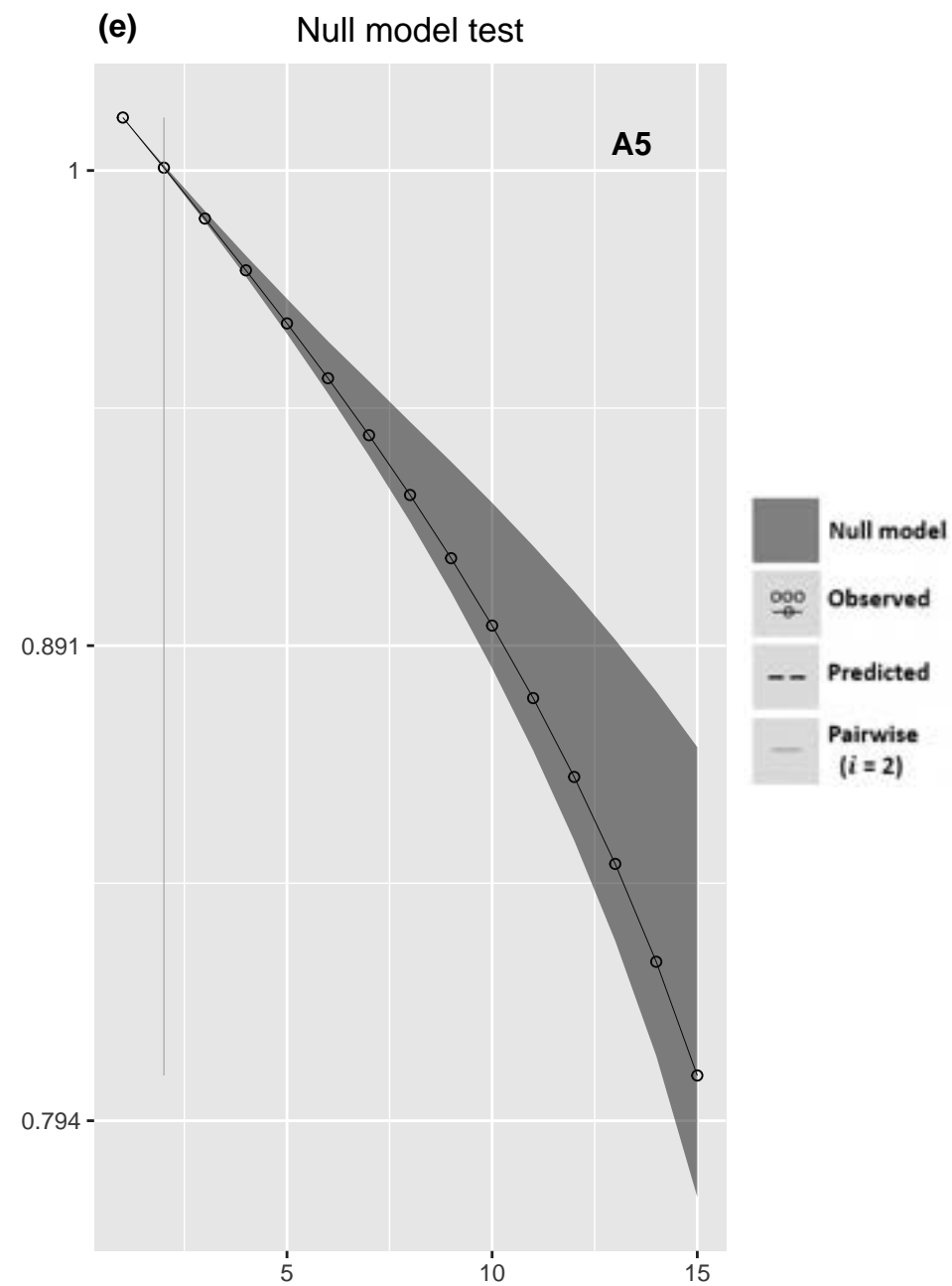
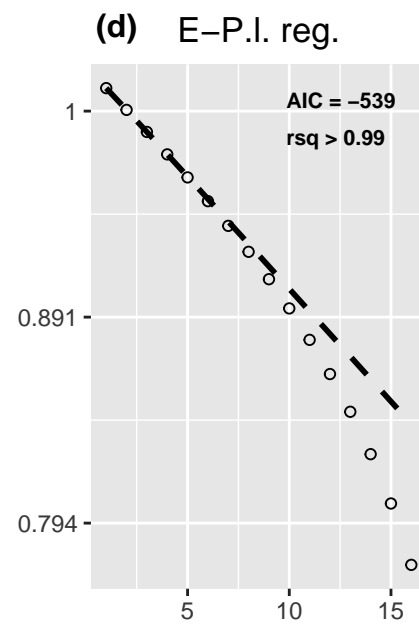
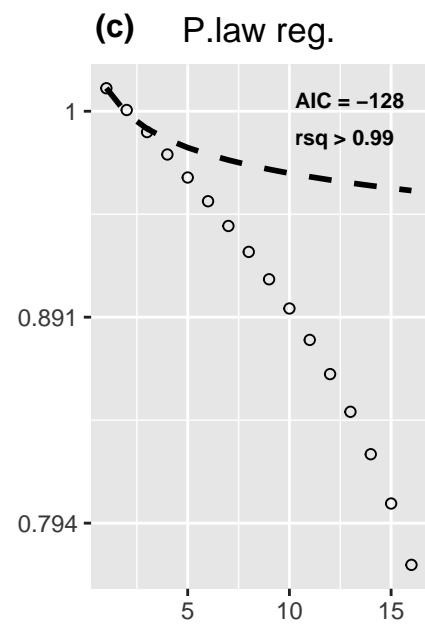
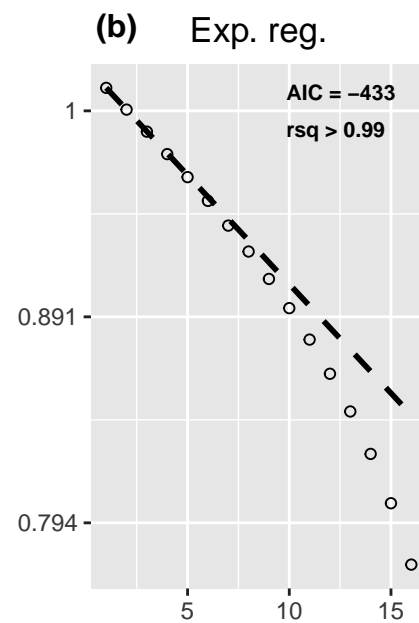
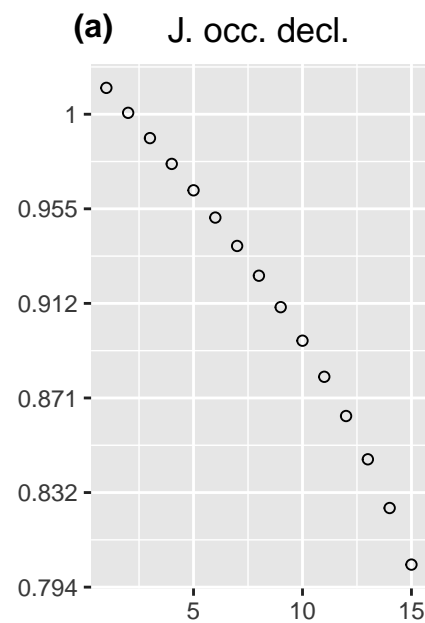
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

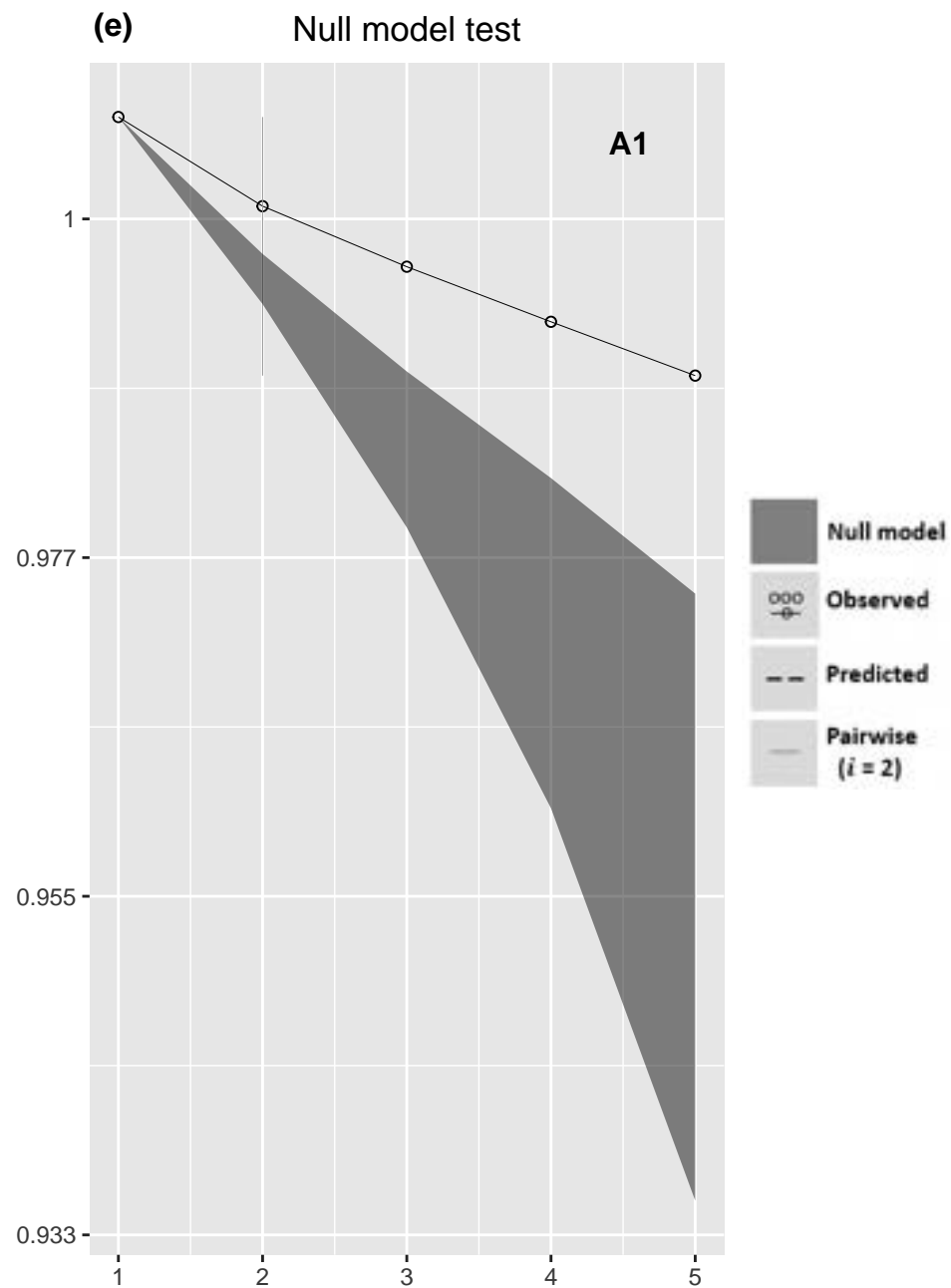
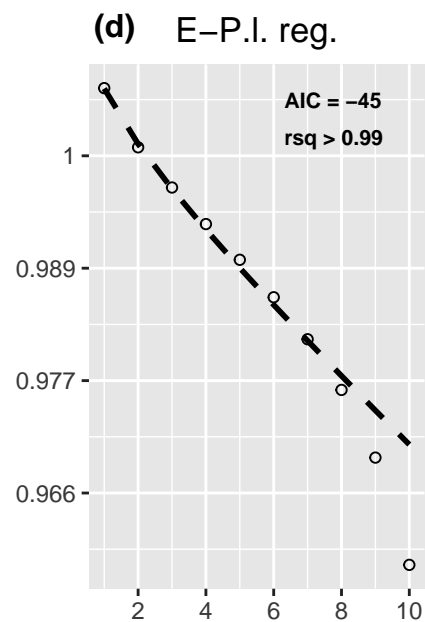
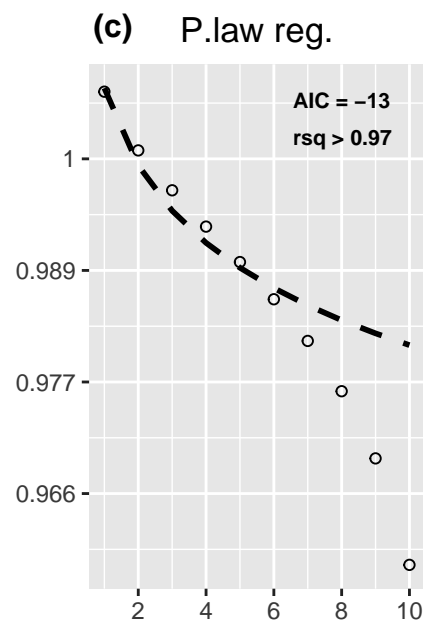
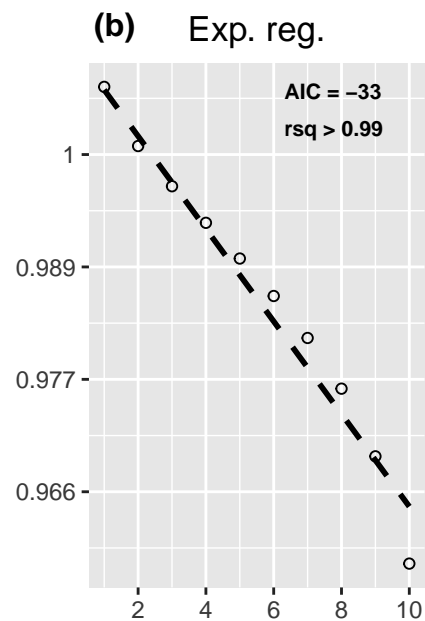
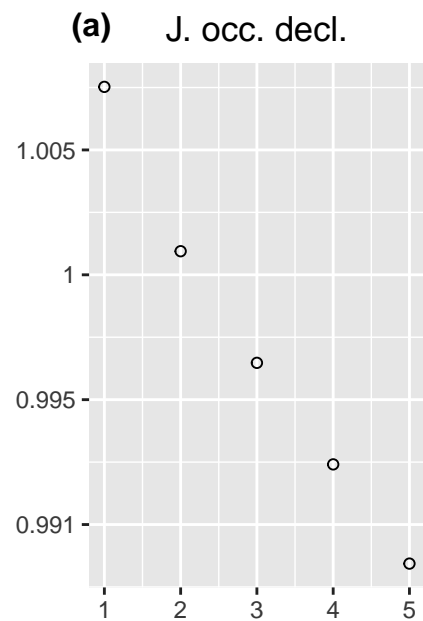
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

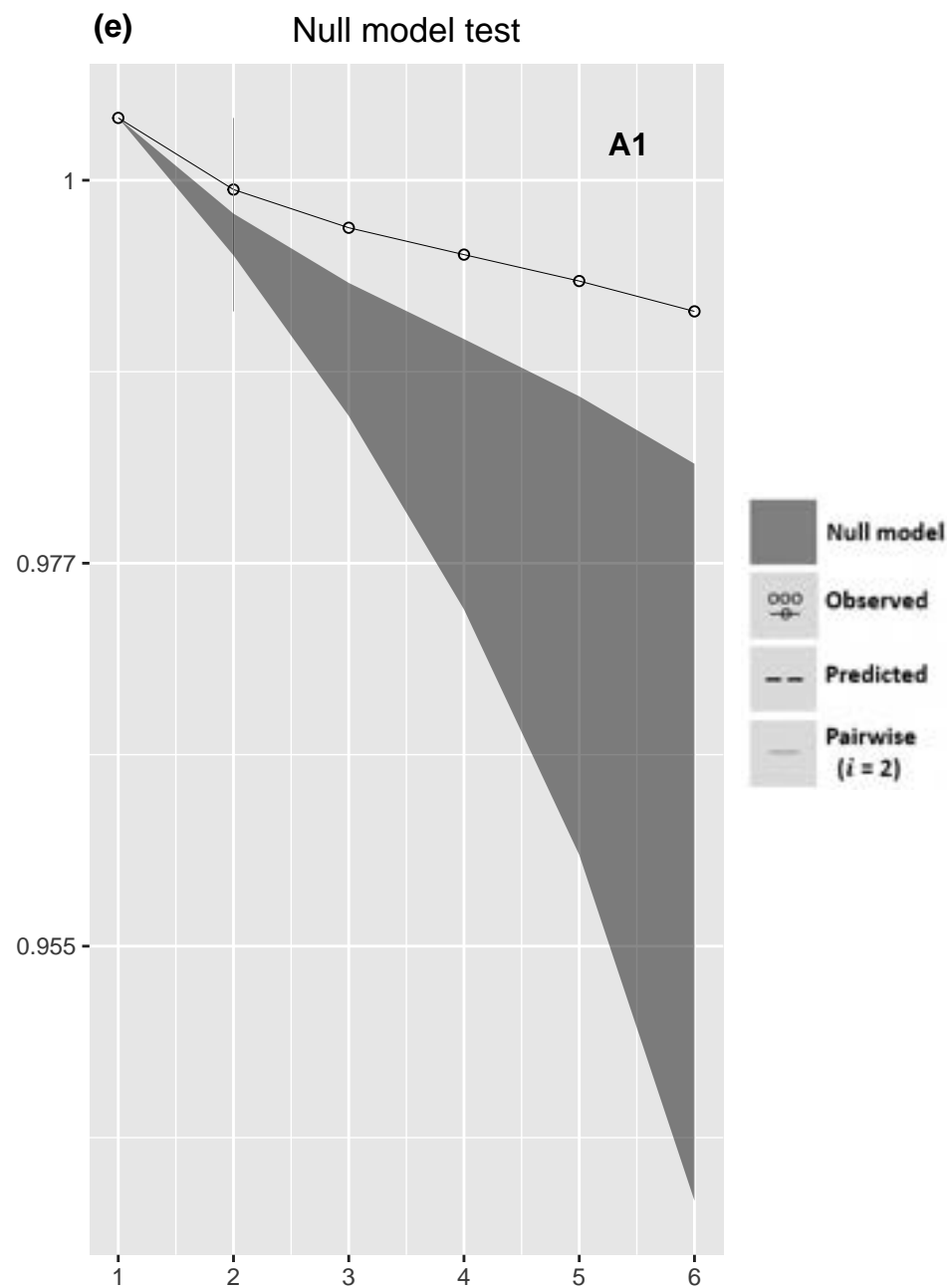
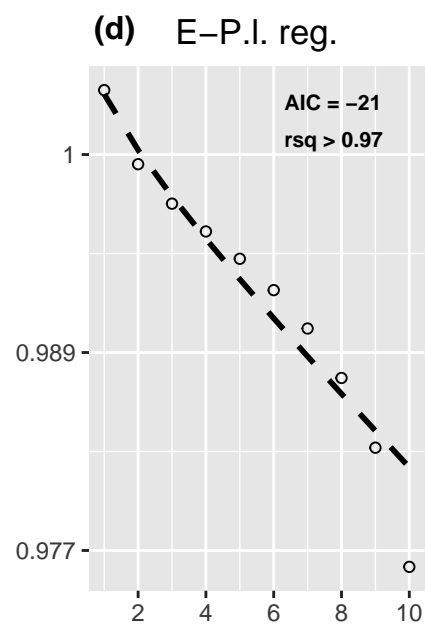
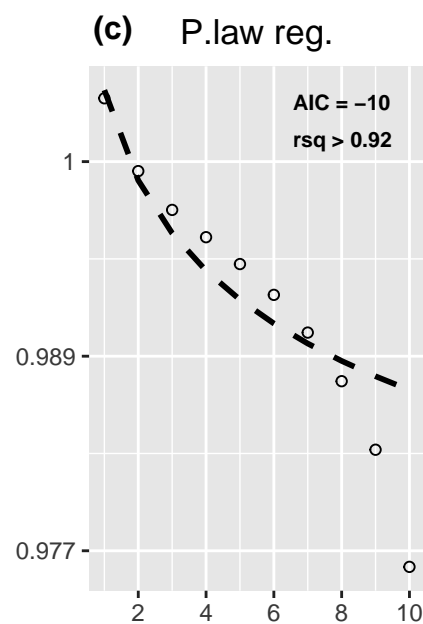
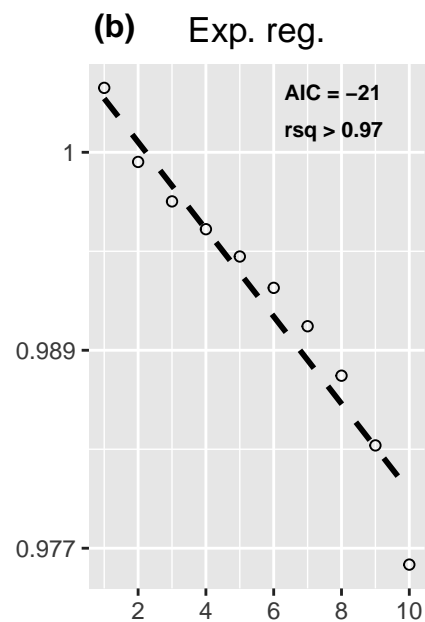
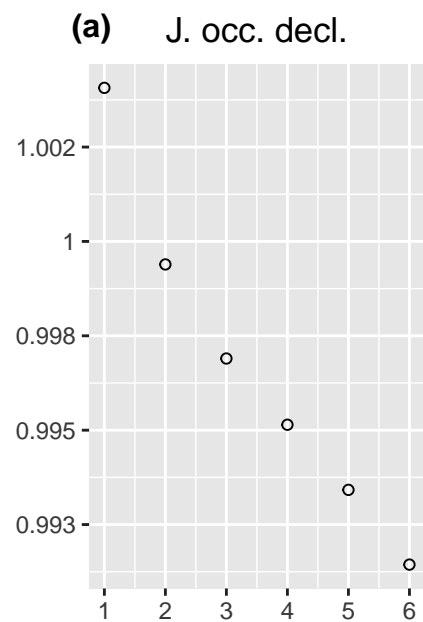


Joint occupancy,  $J^{\{i\}}$



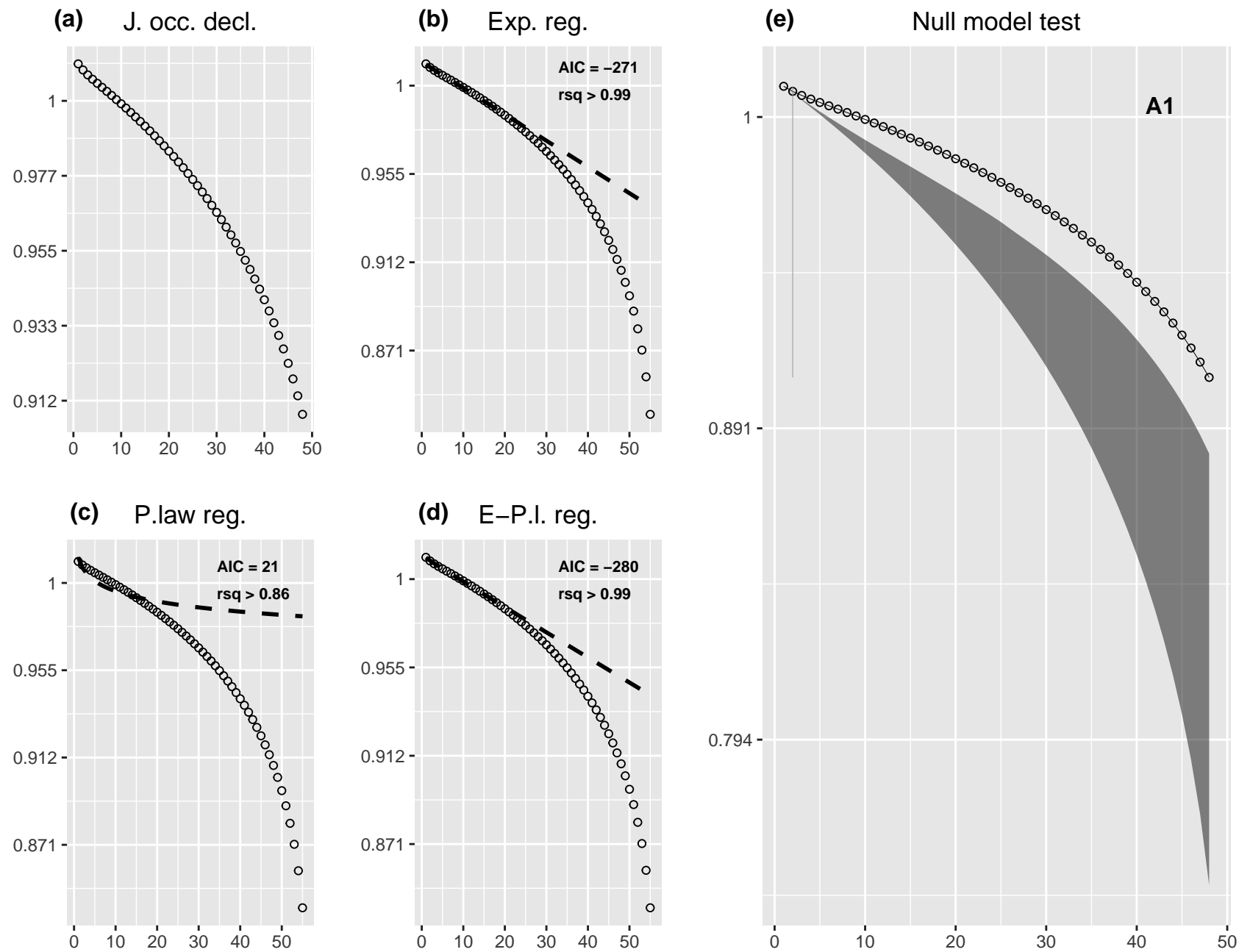
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



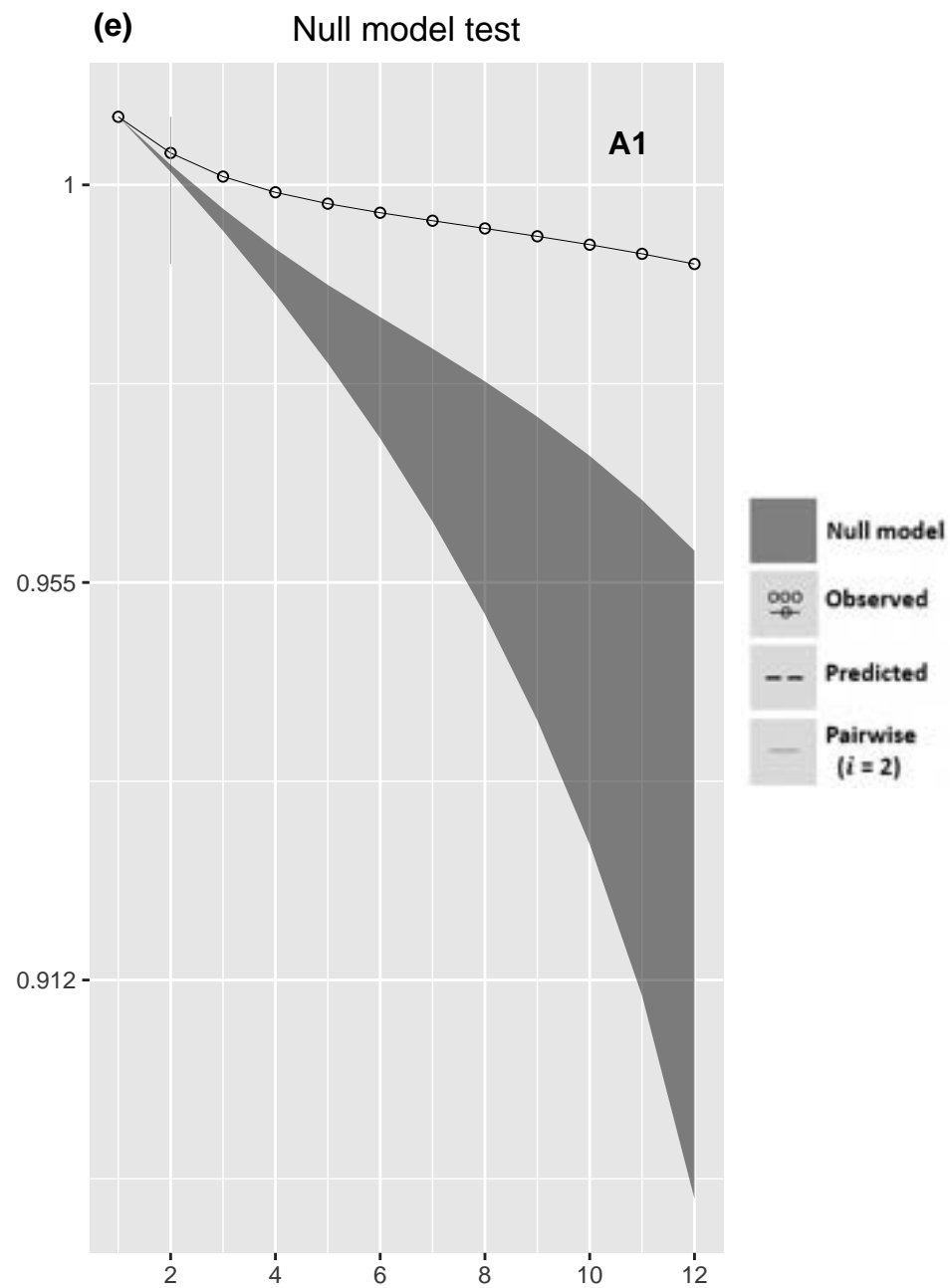
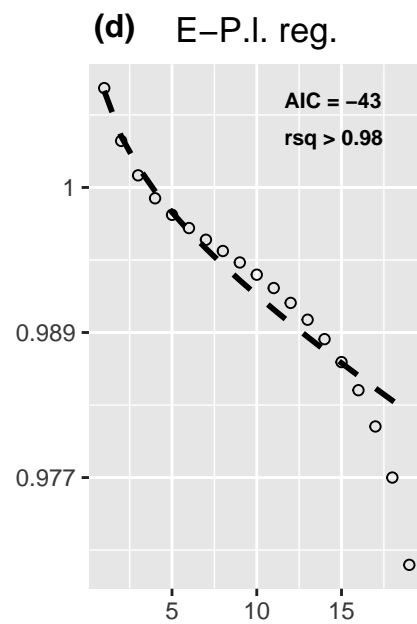
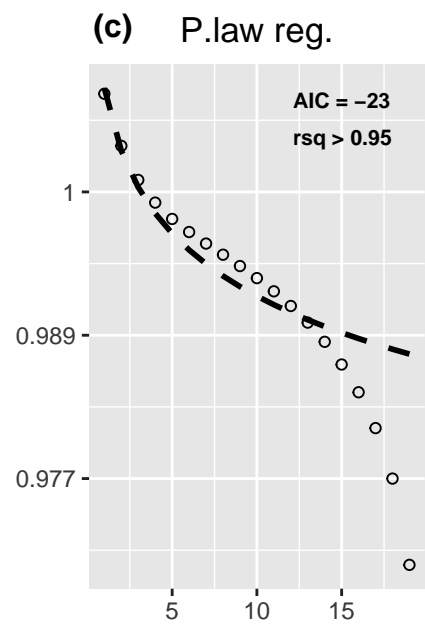
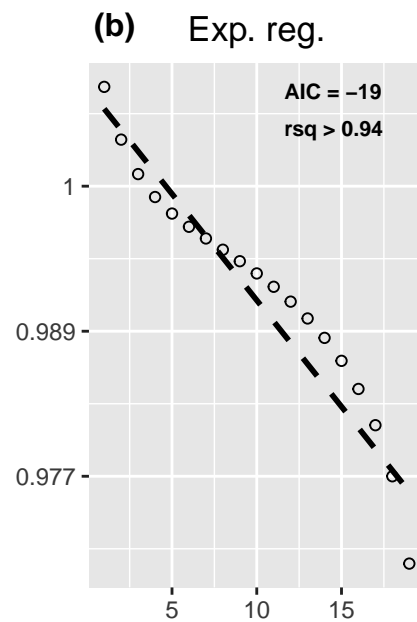
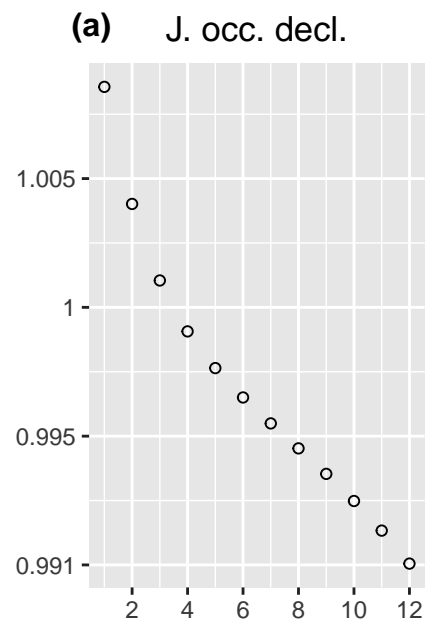
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



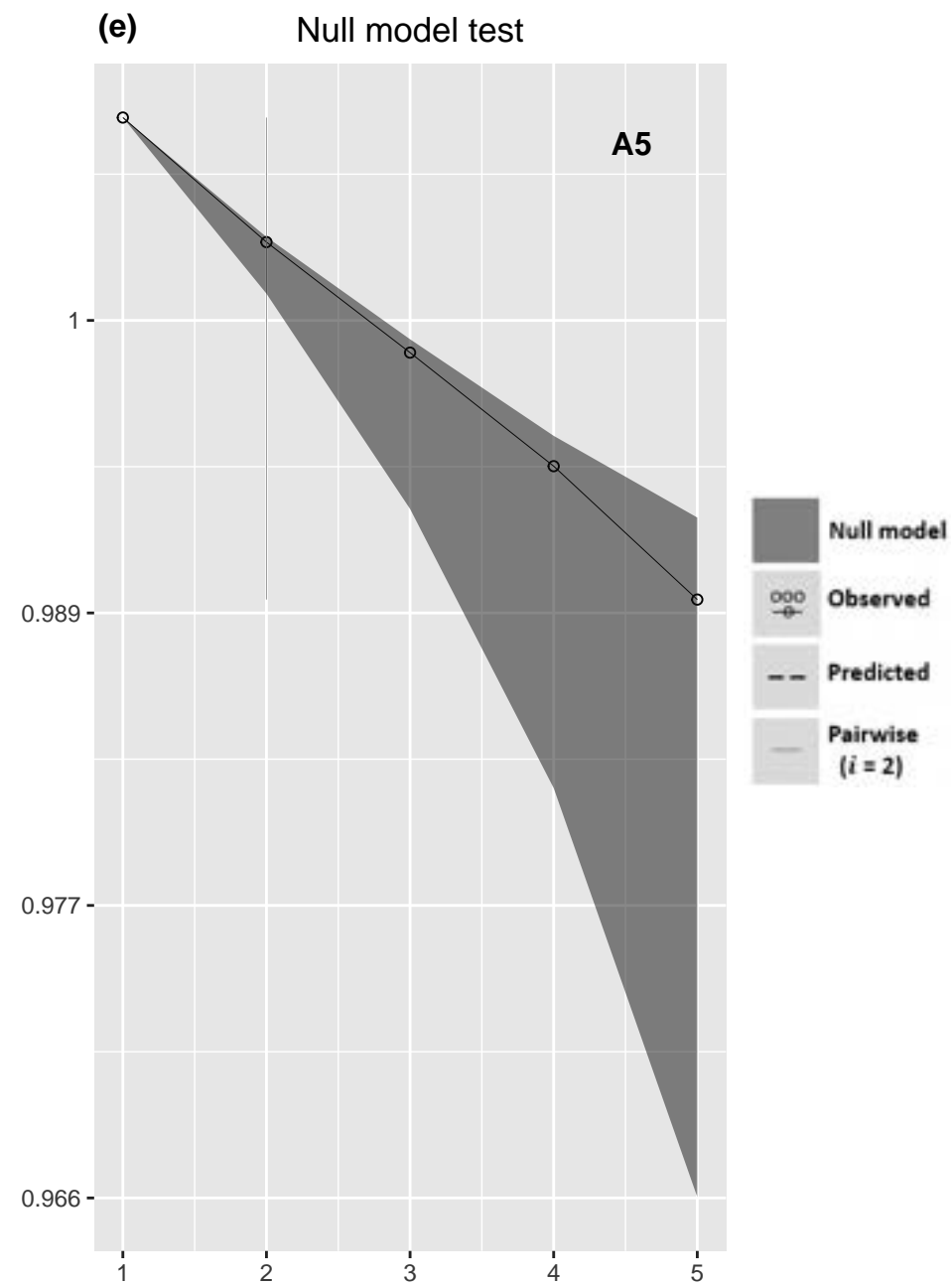
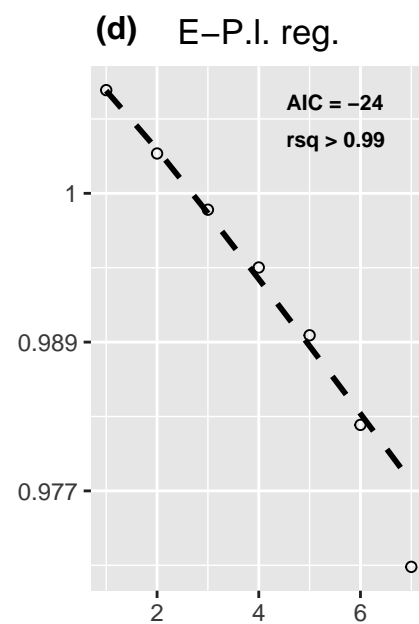
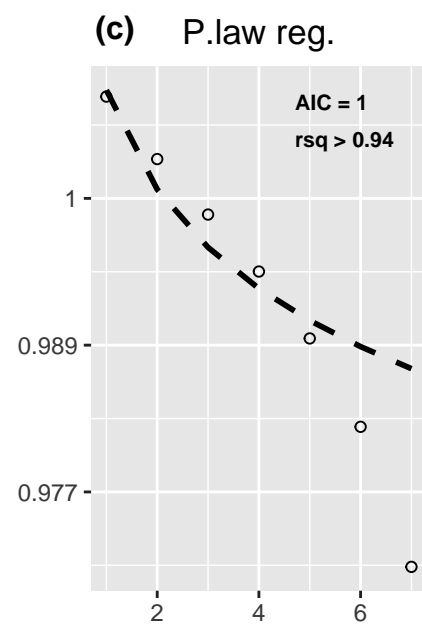
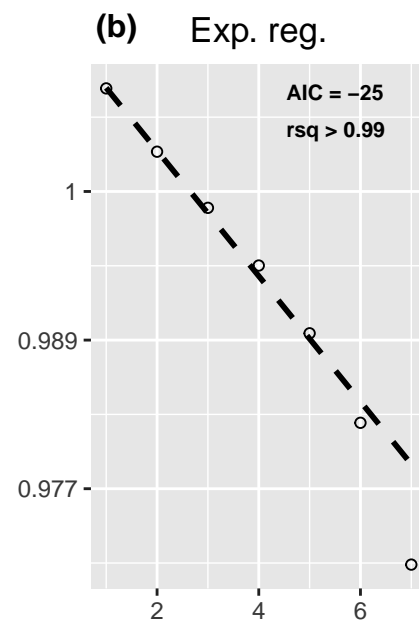
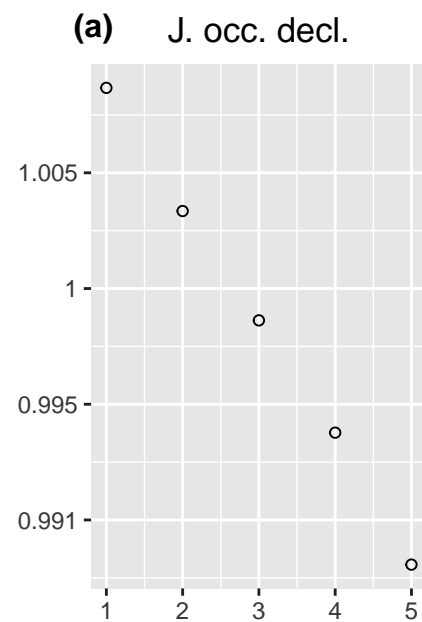
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



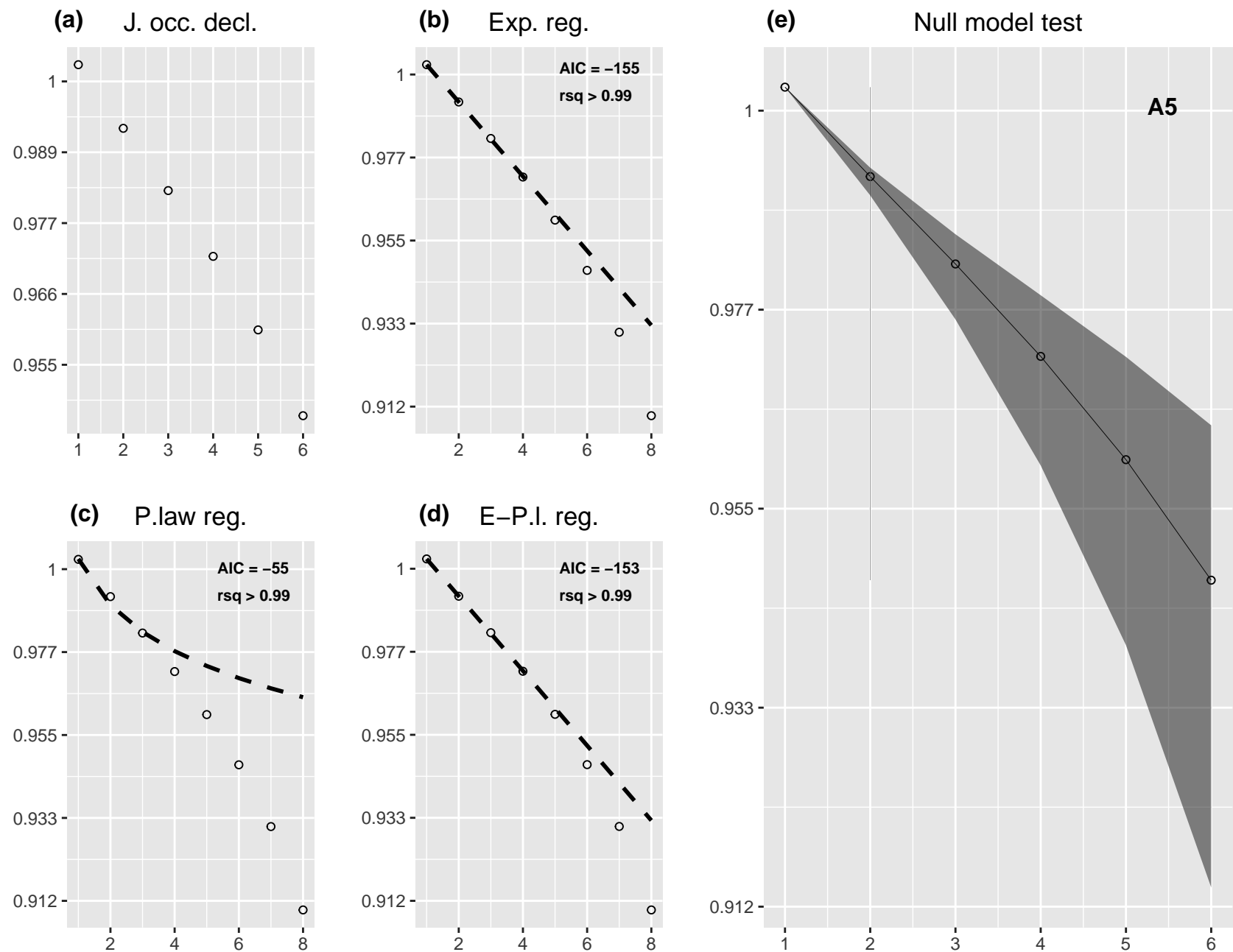
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



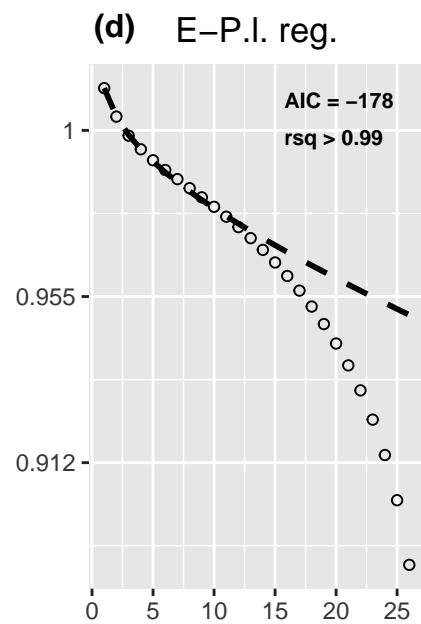
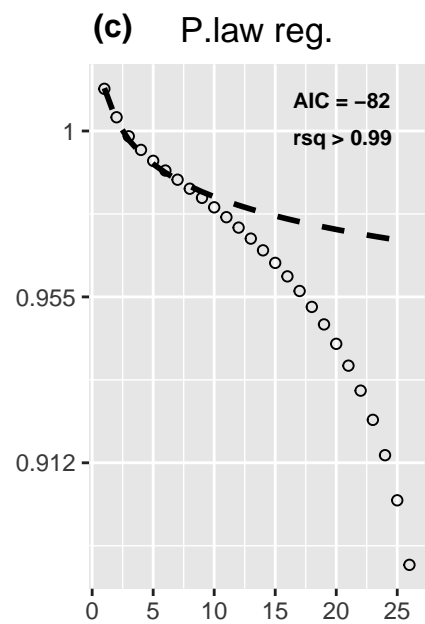
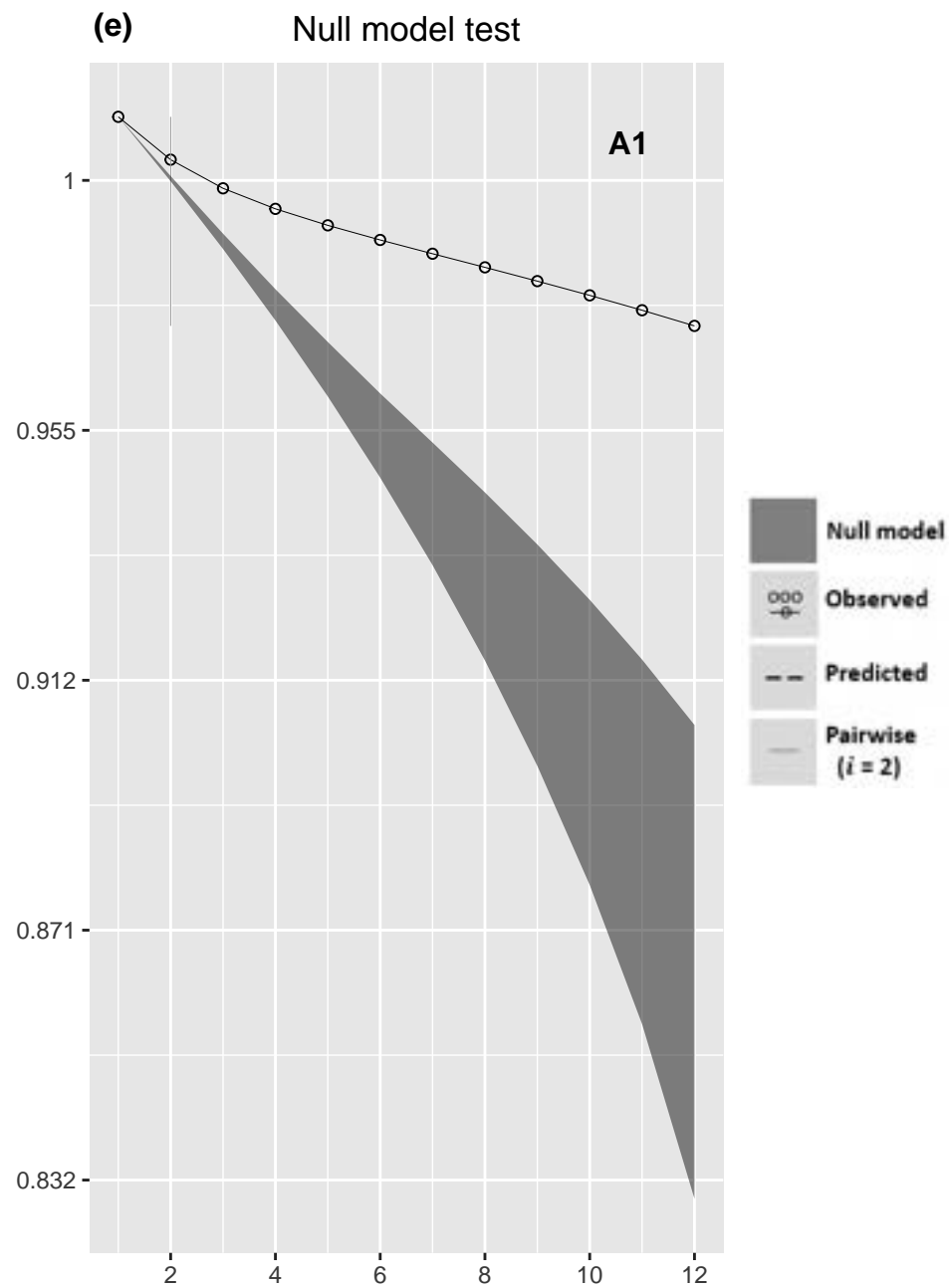
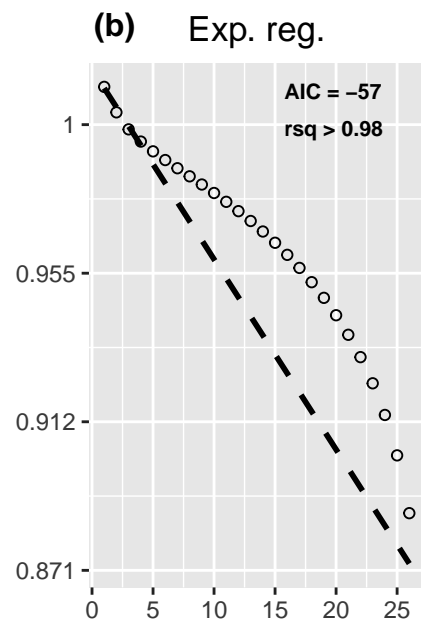
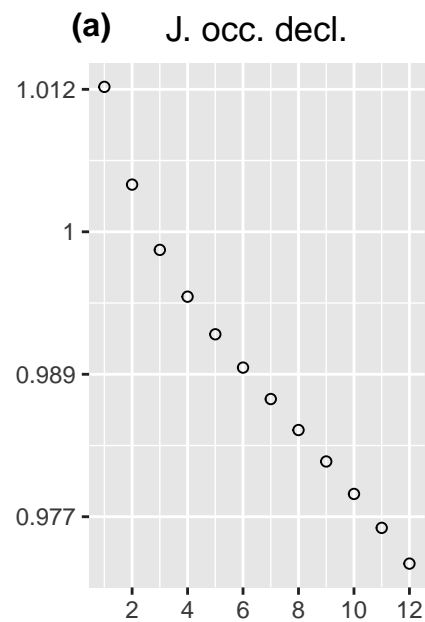
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



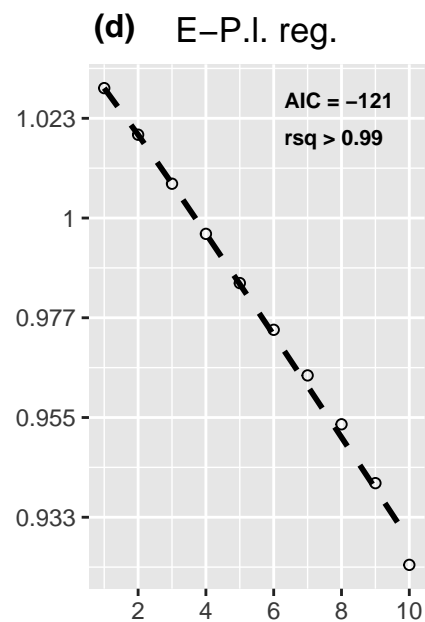
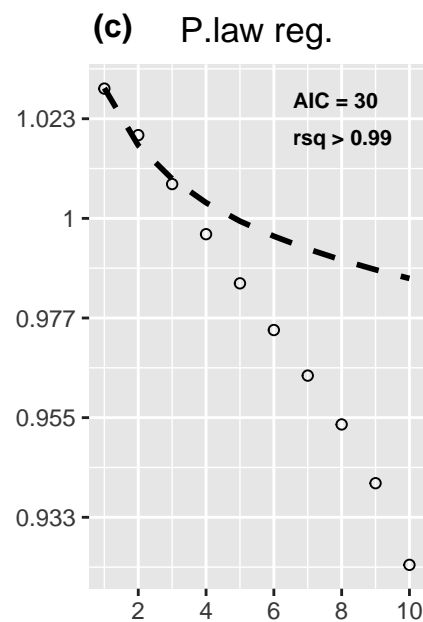
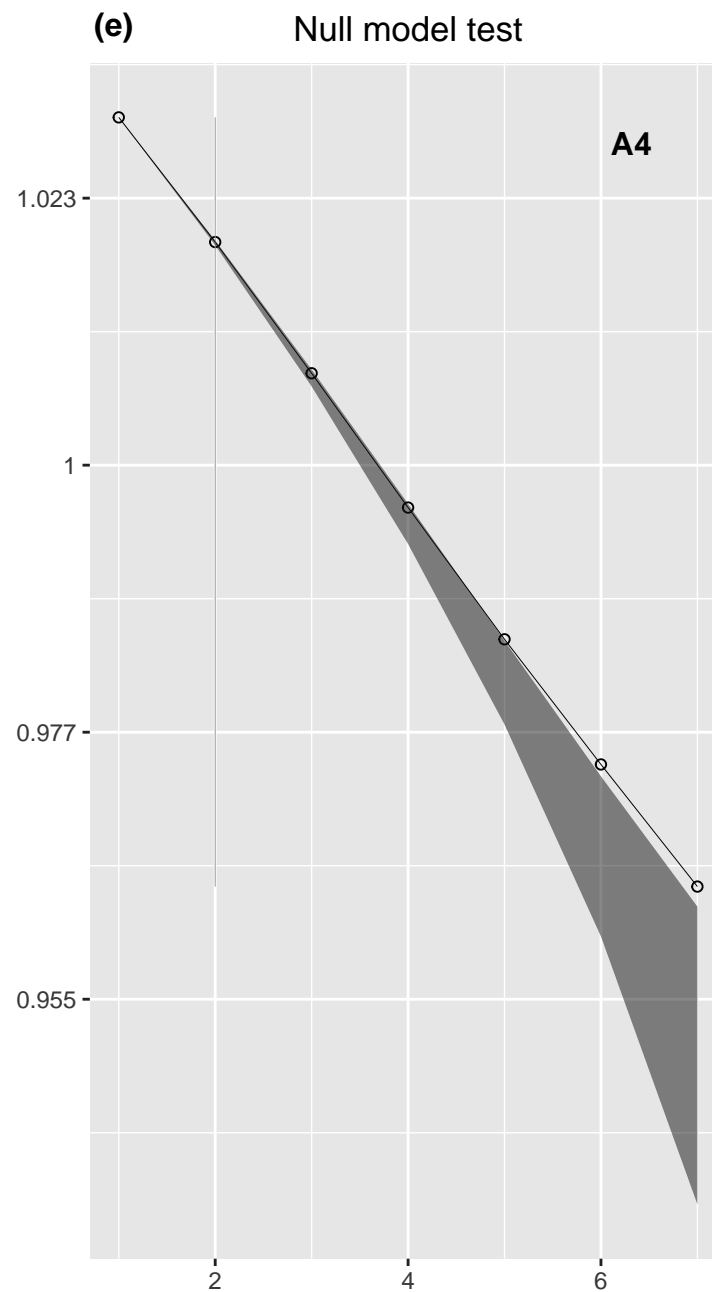
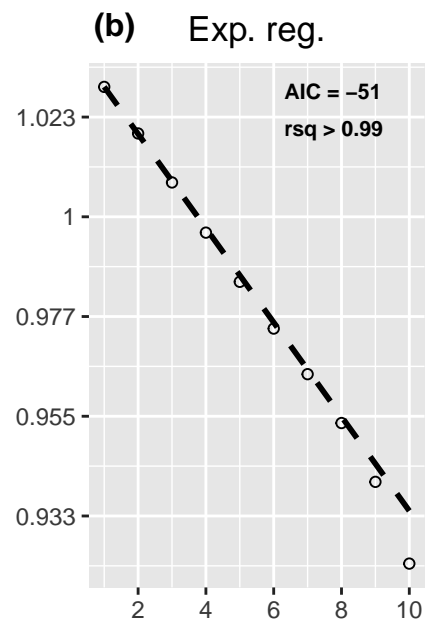
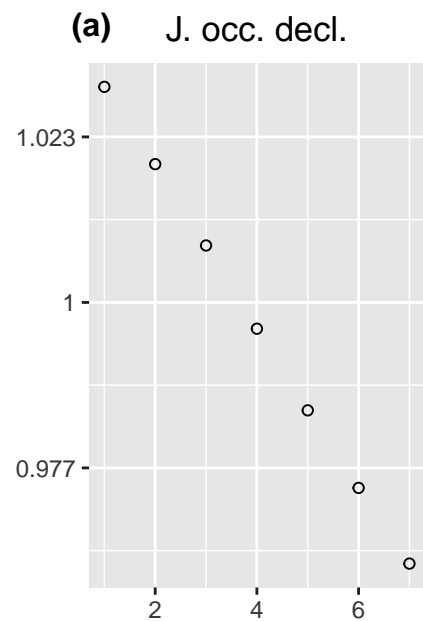
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

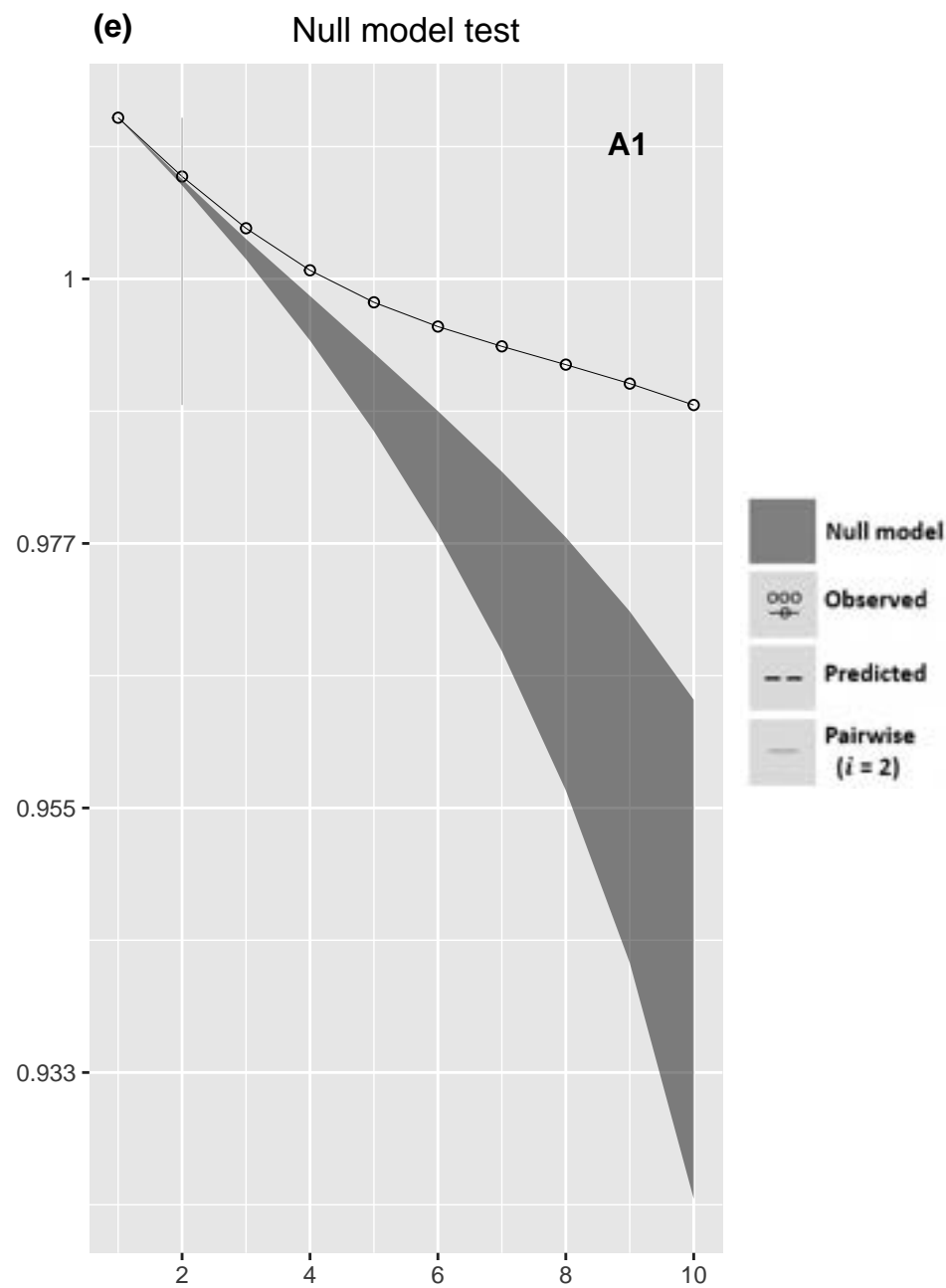
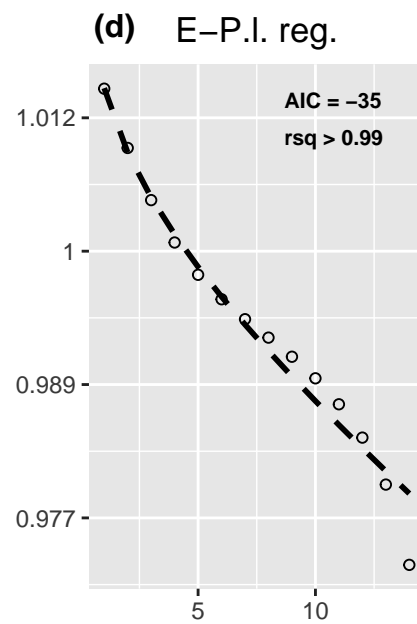
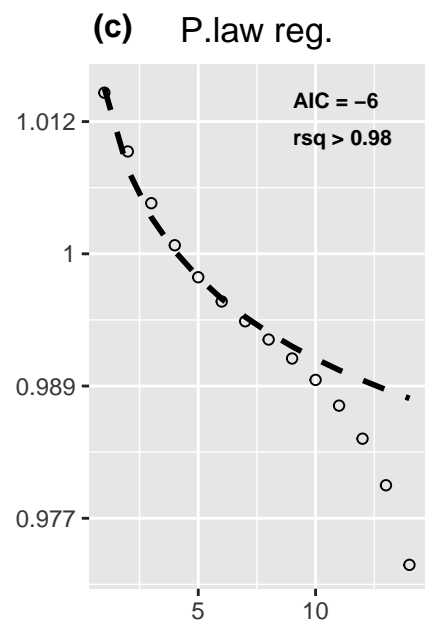
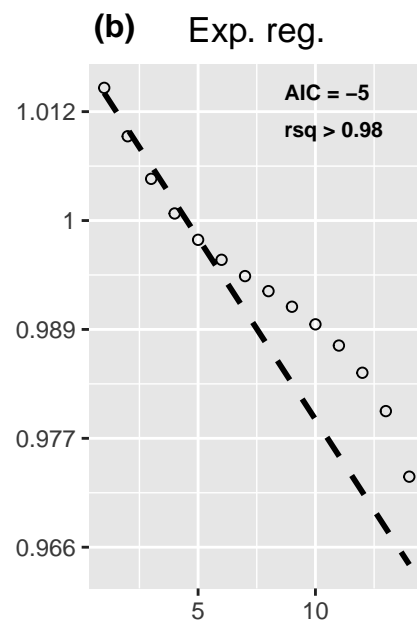
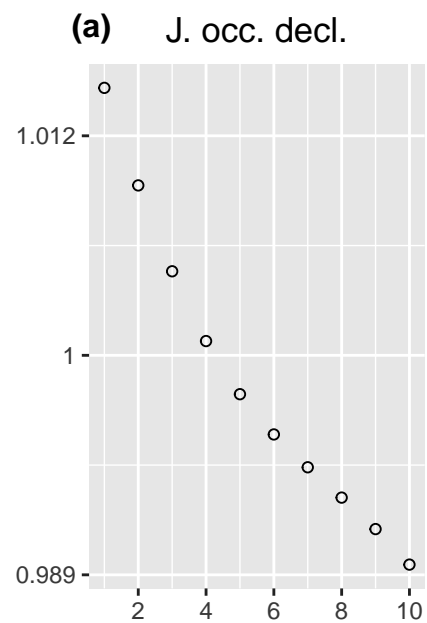
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

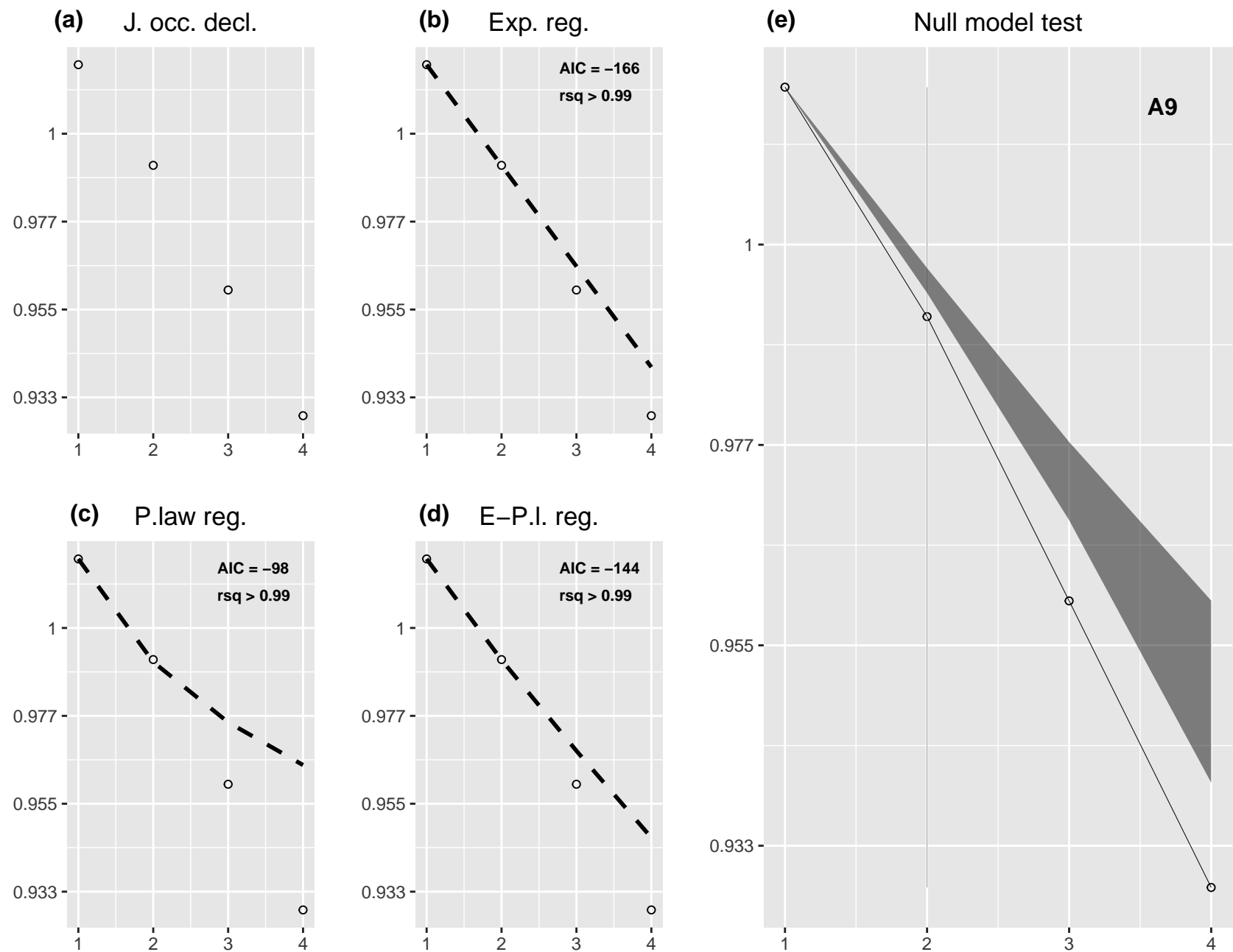


Joint occupancy,  $J^{\{i\}}$



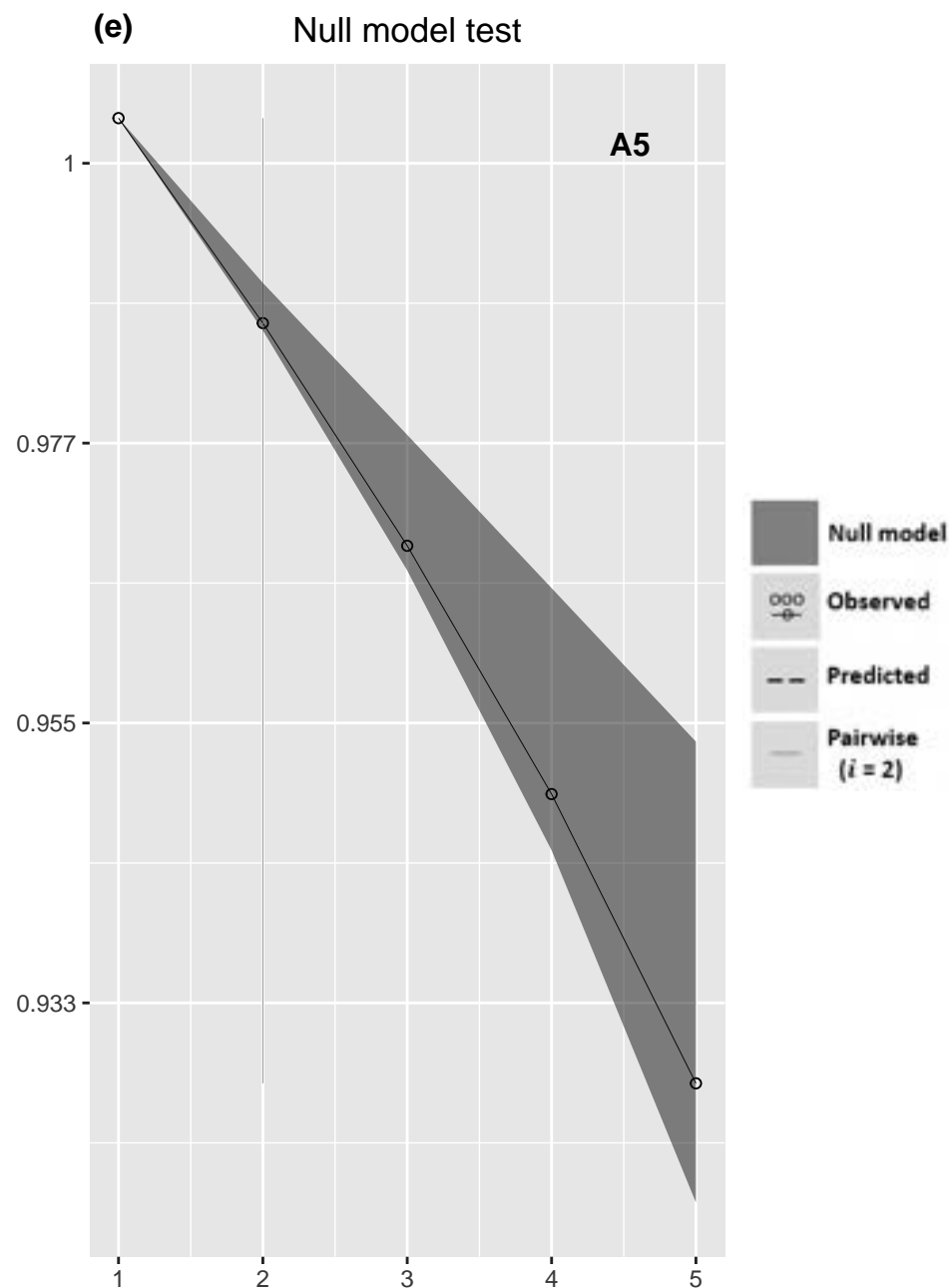
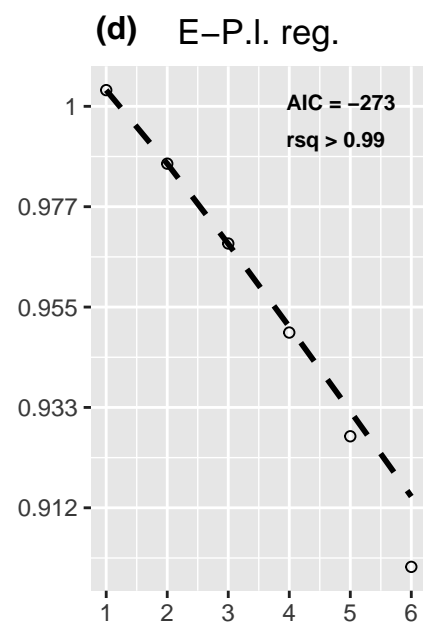
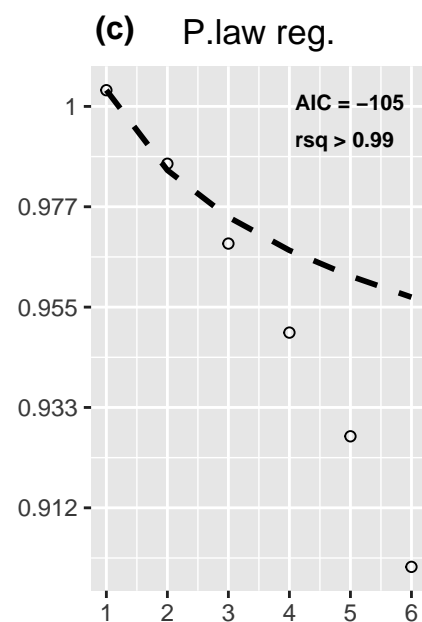
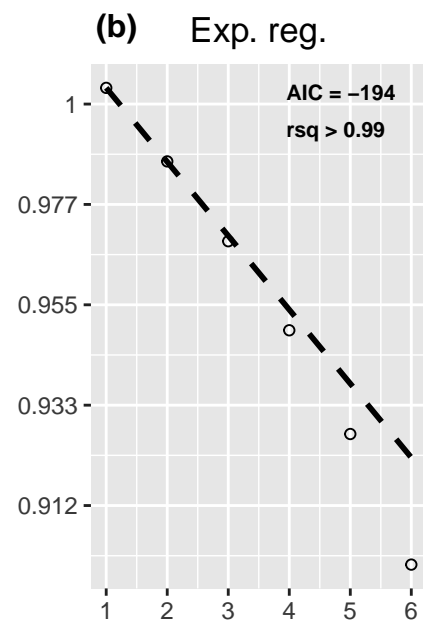
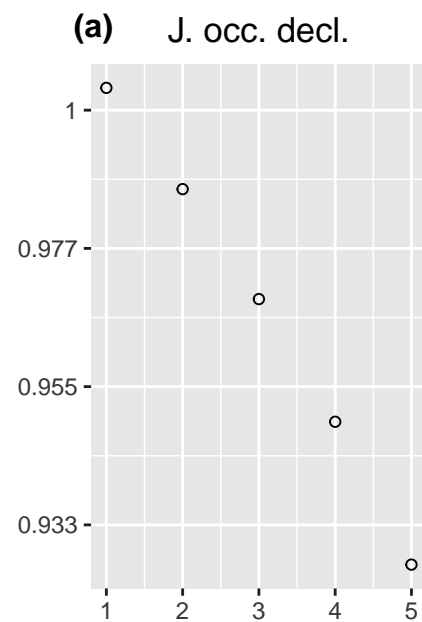
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



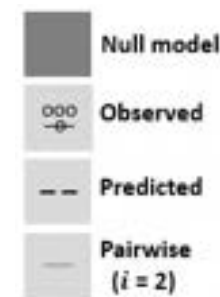
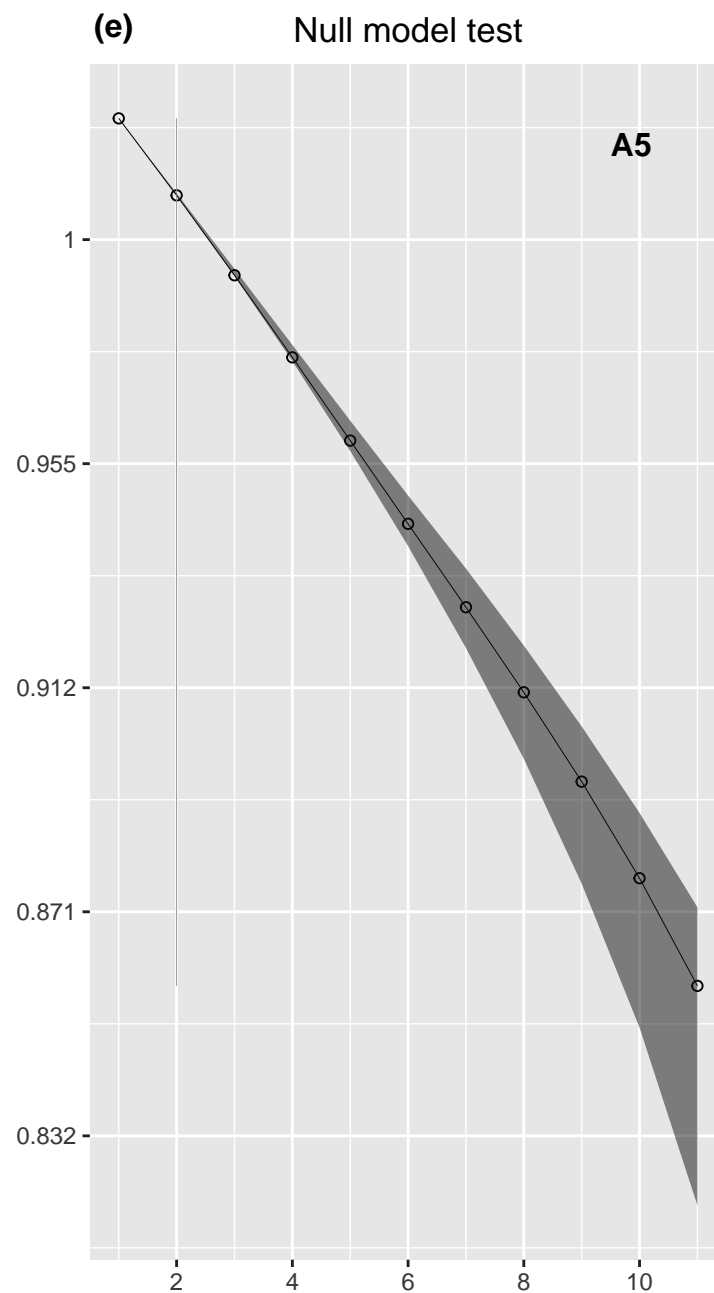
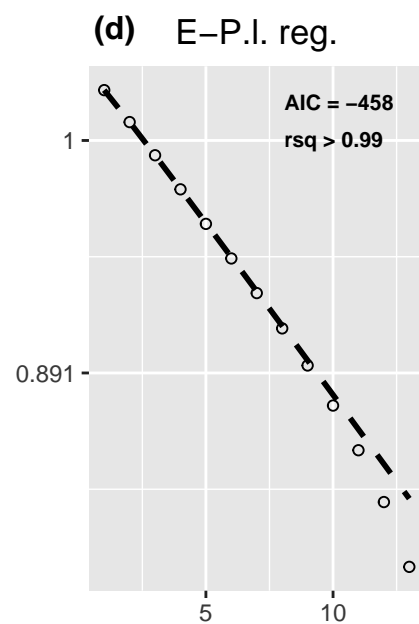
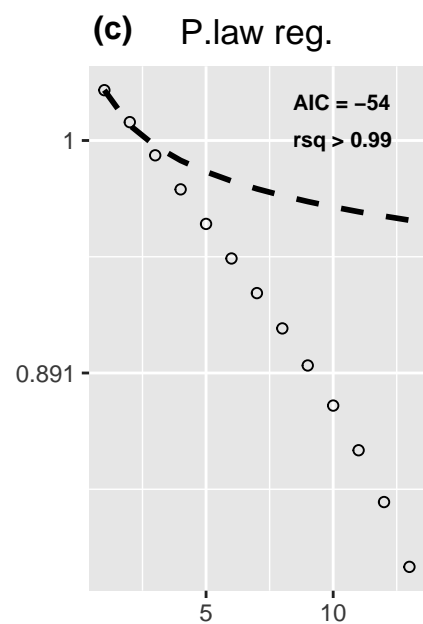
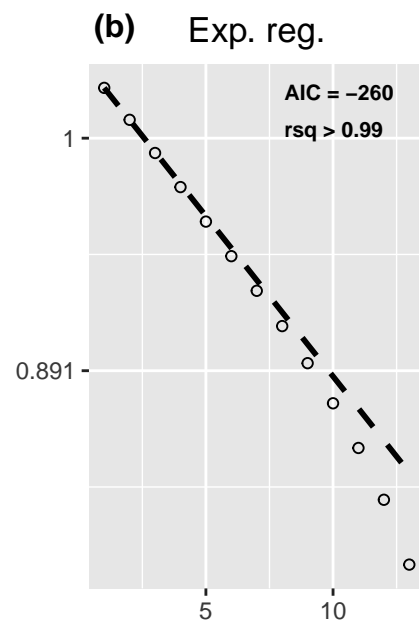
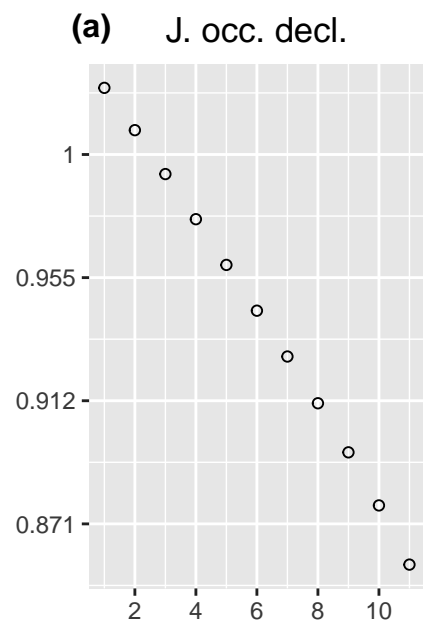
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



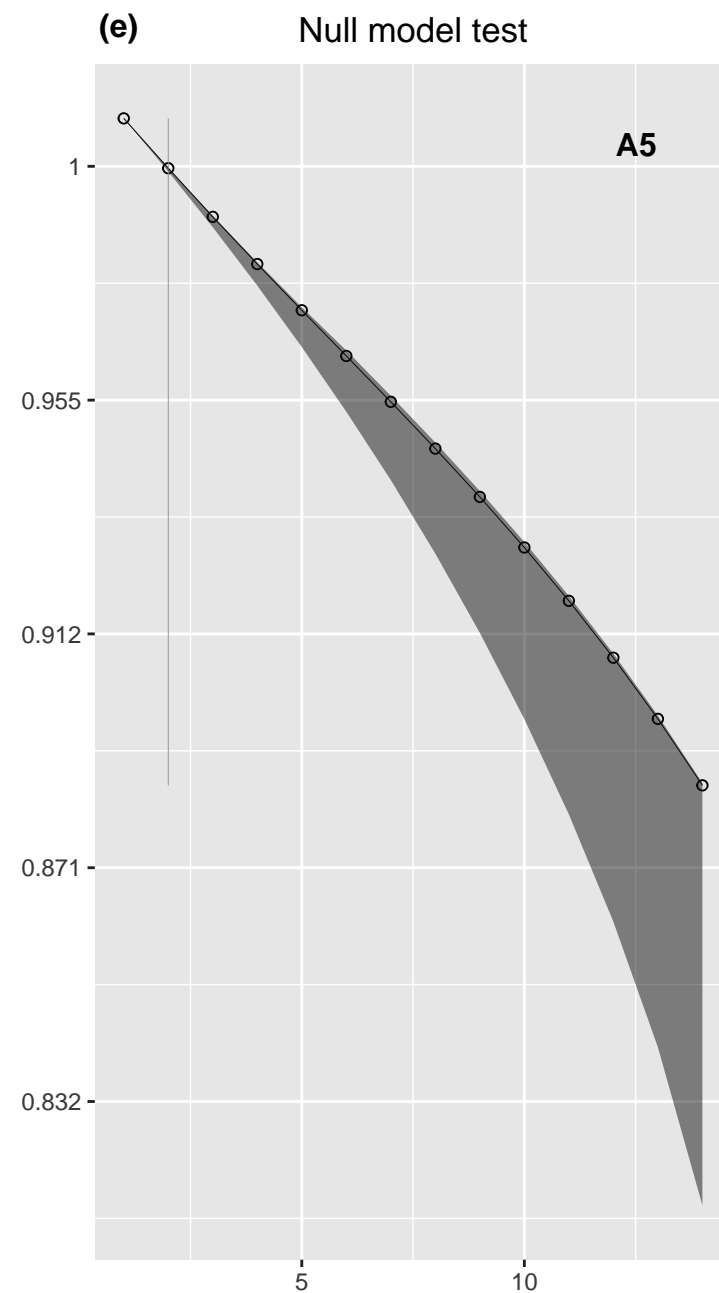
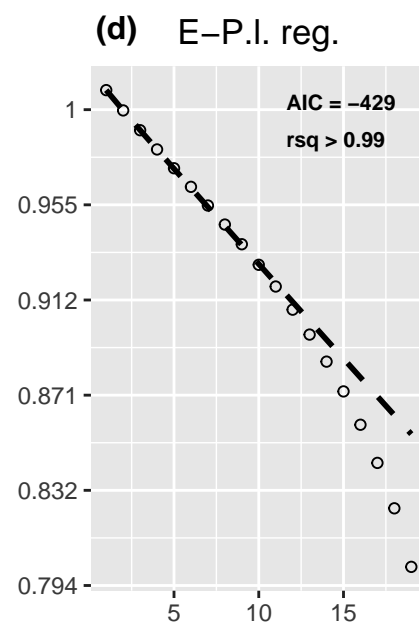
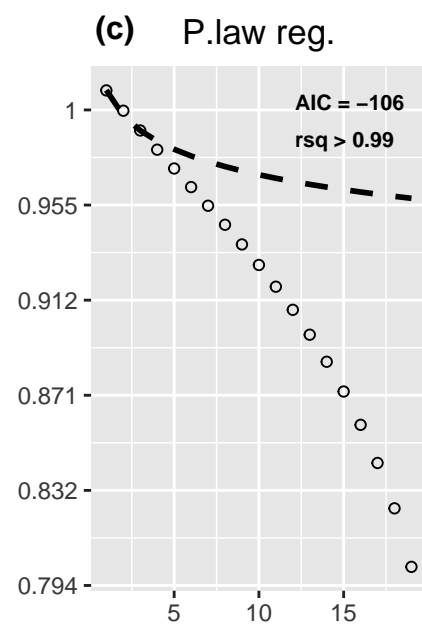
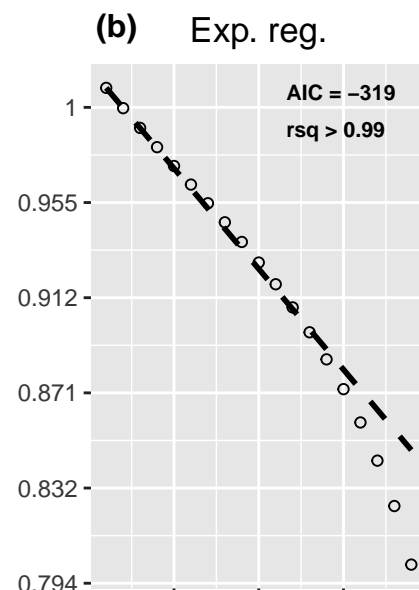
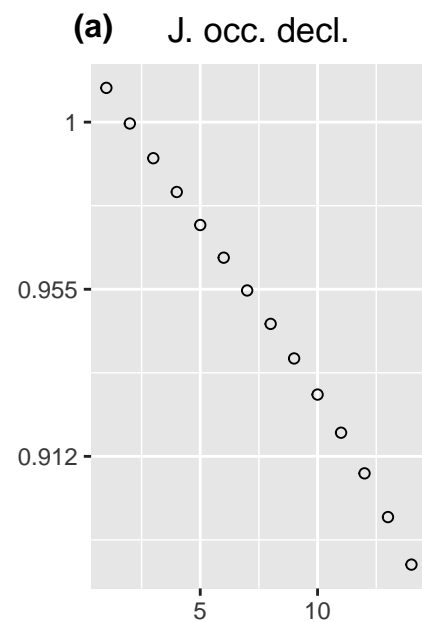
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



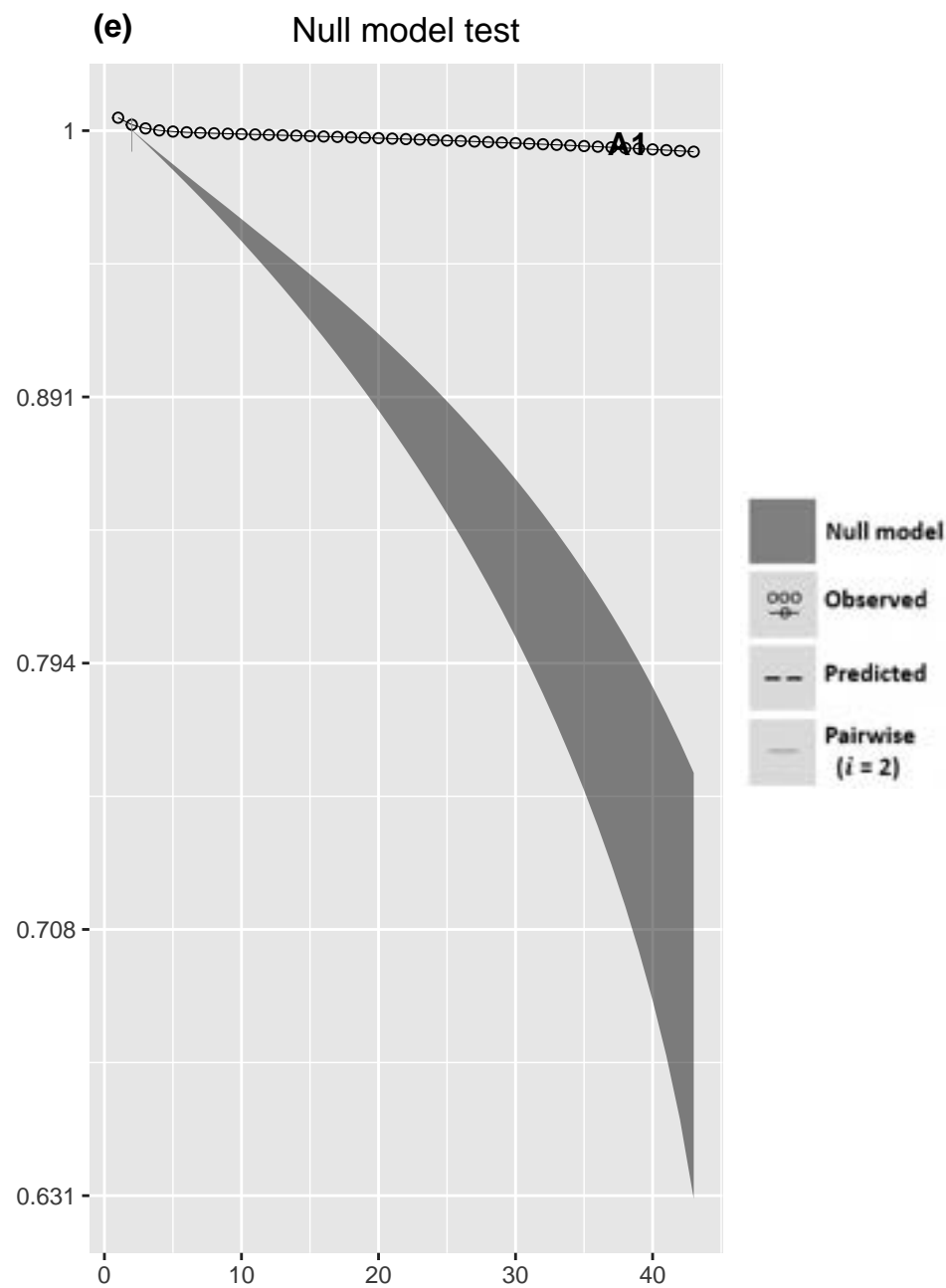
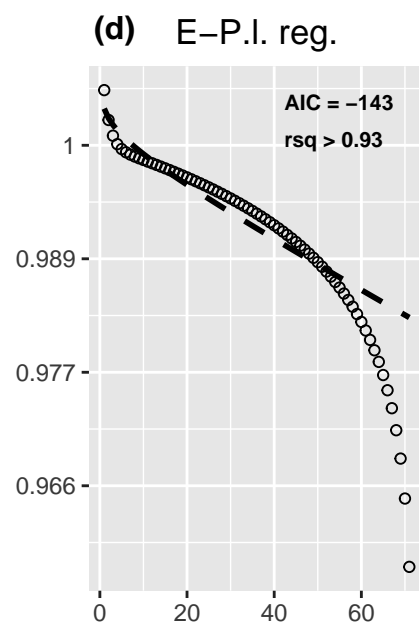
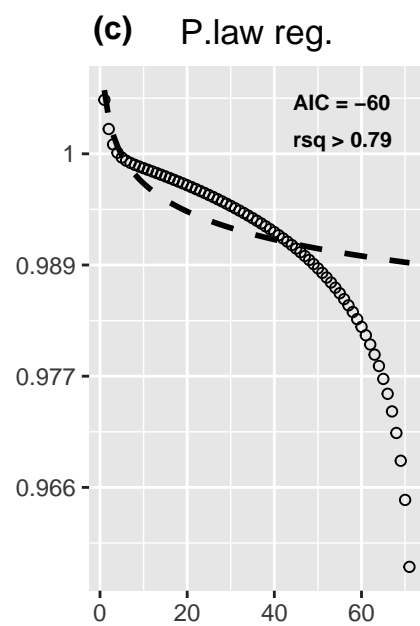
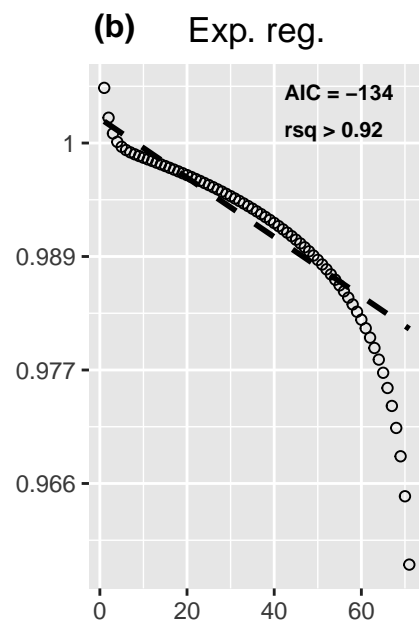
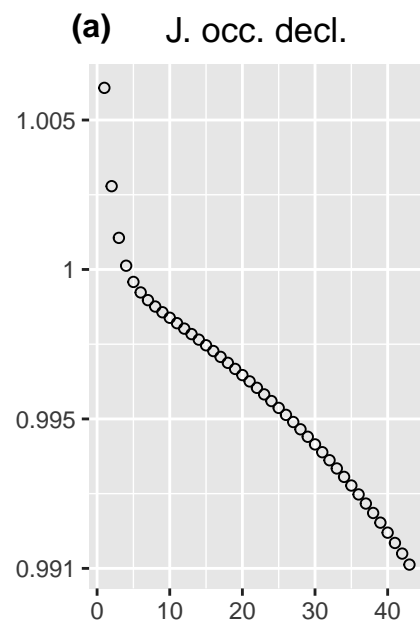
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



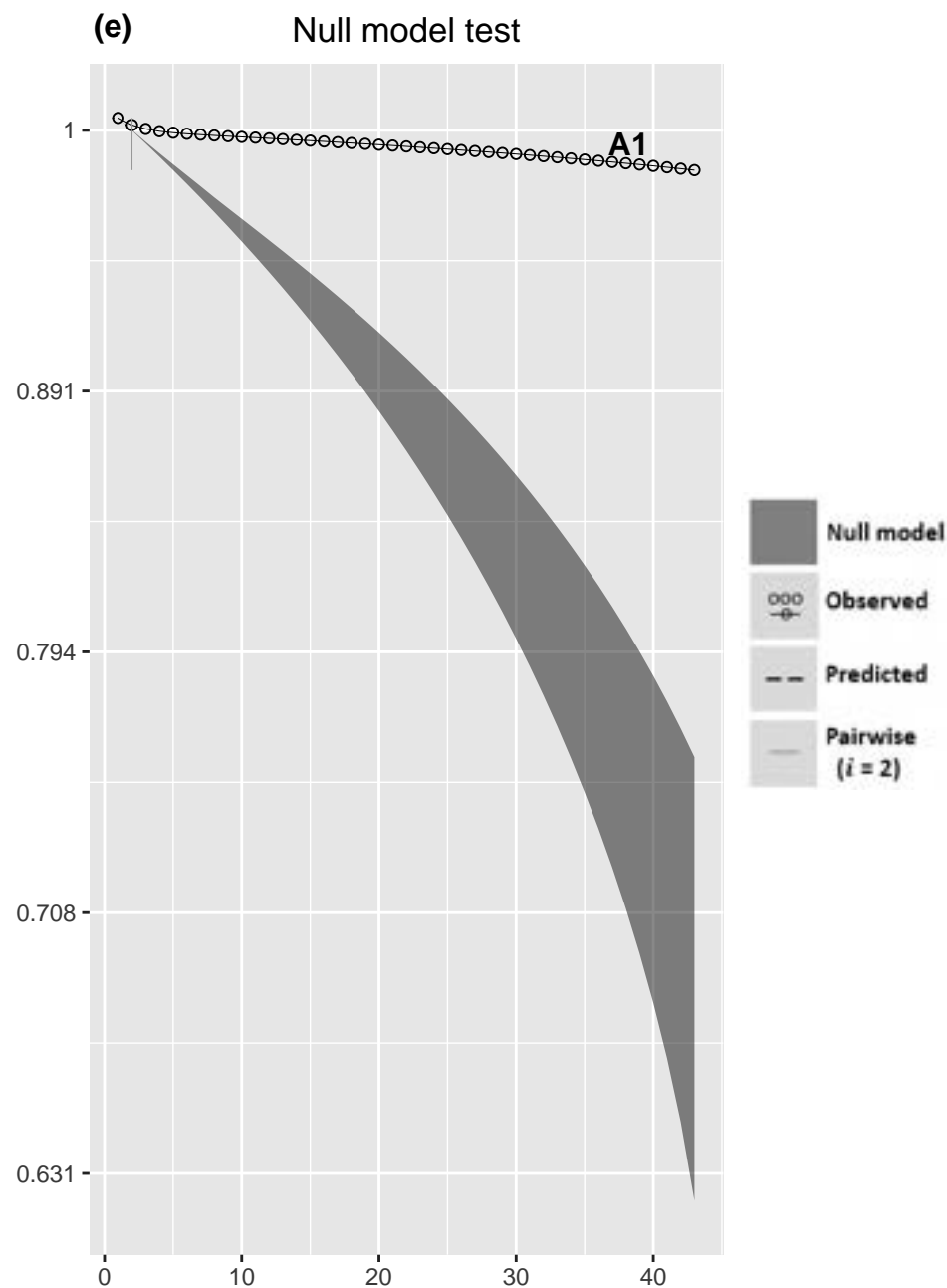
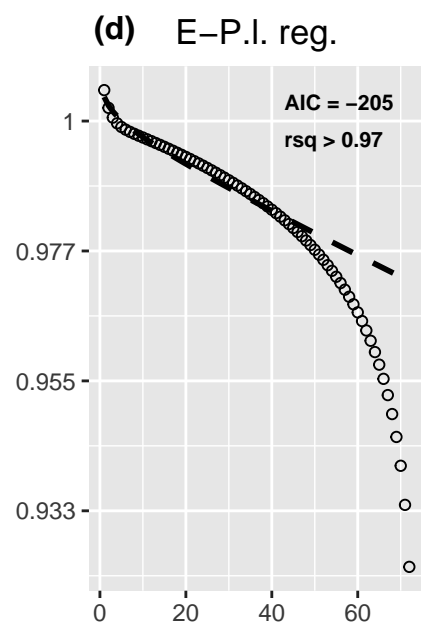
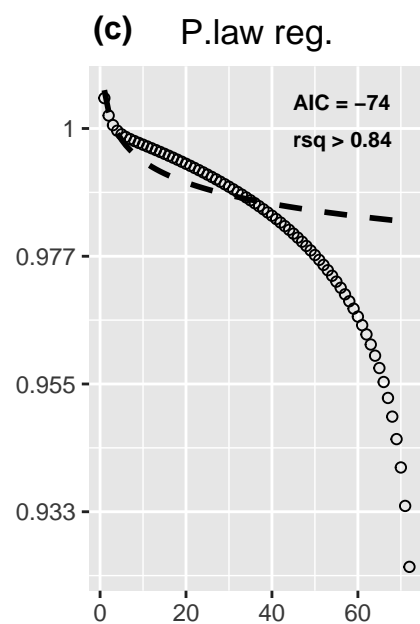
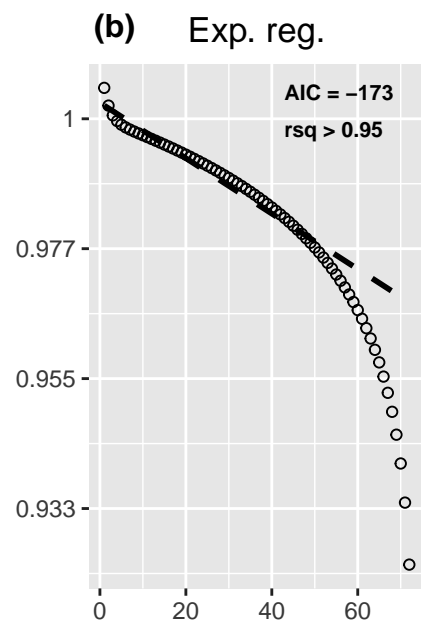
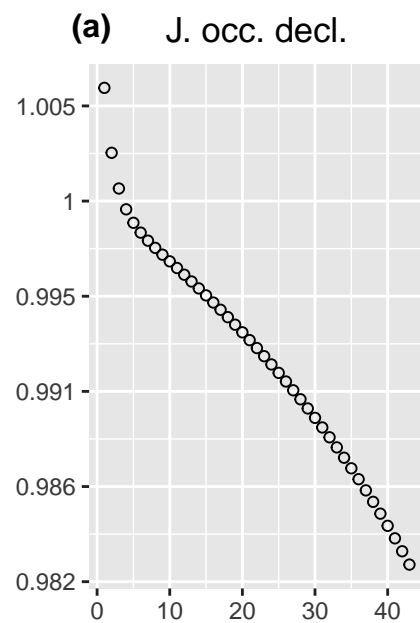
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



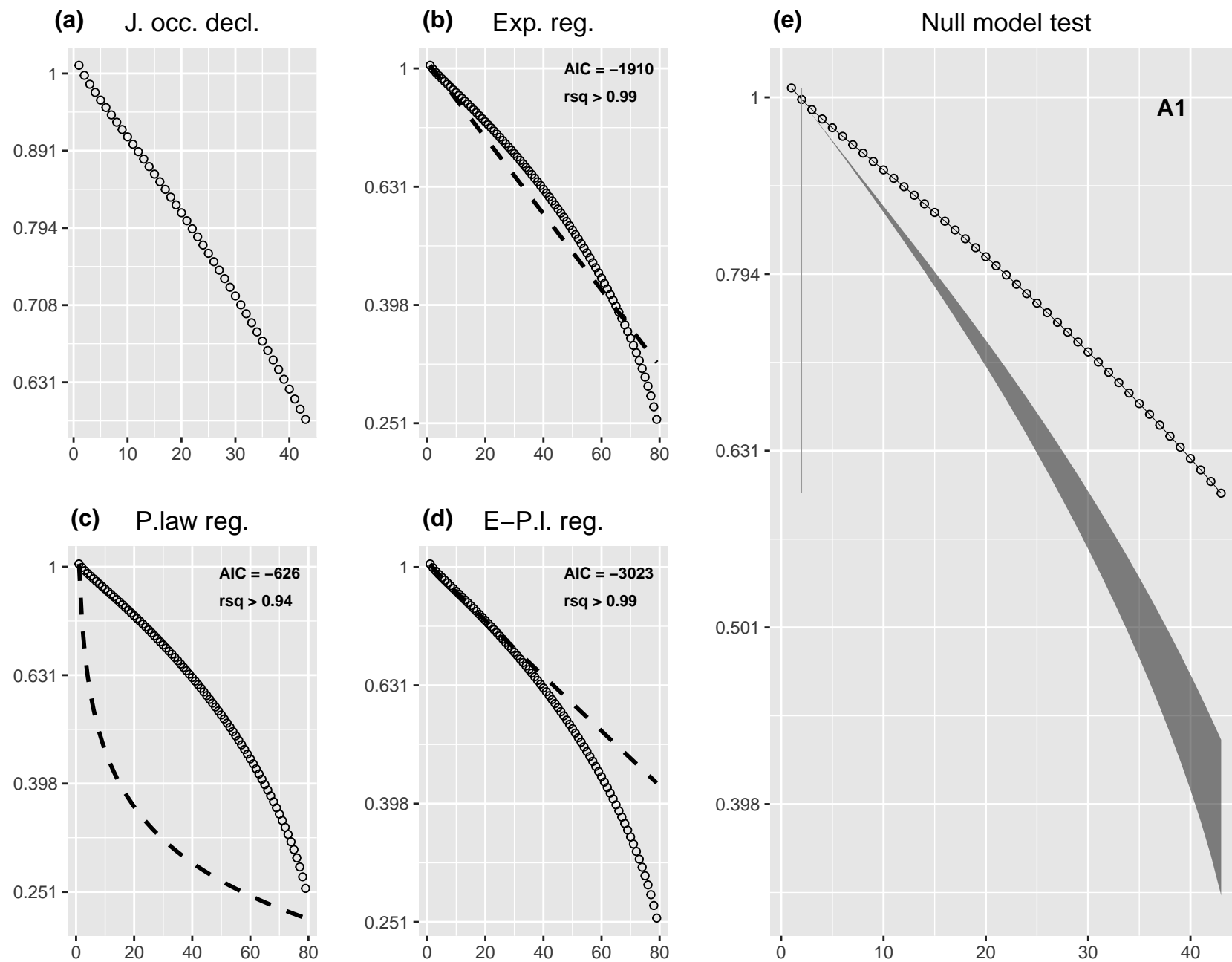
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

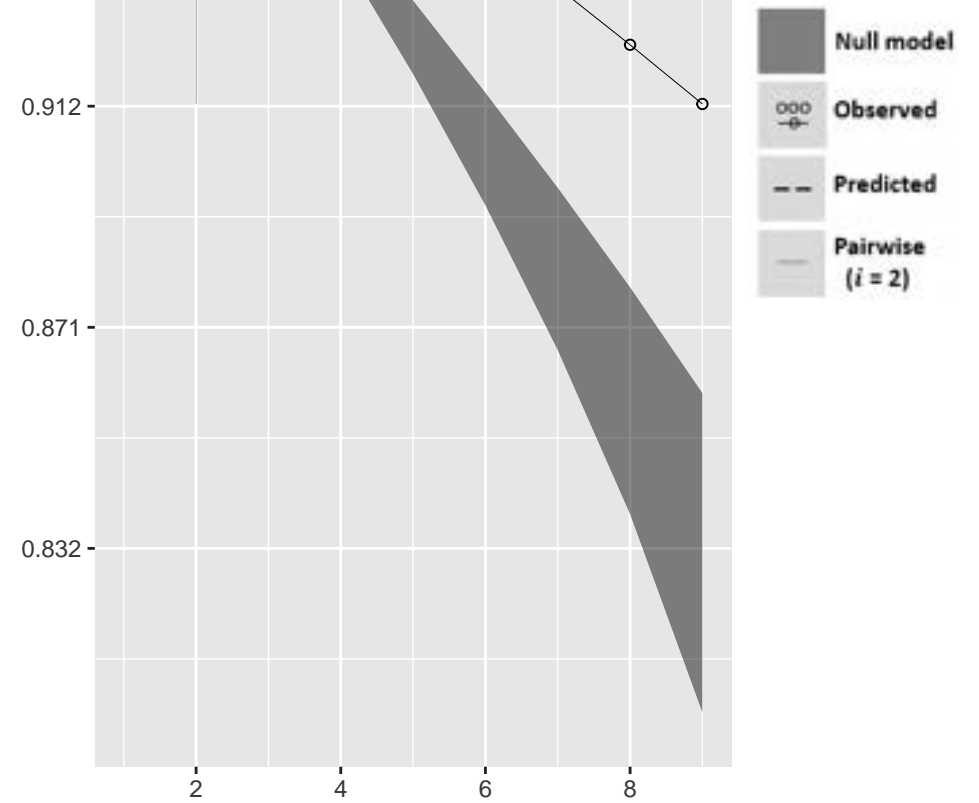
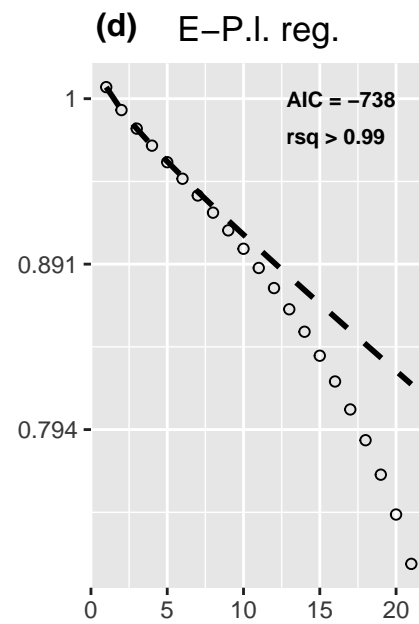
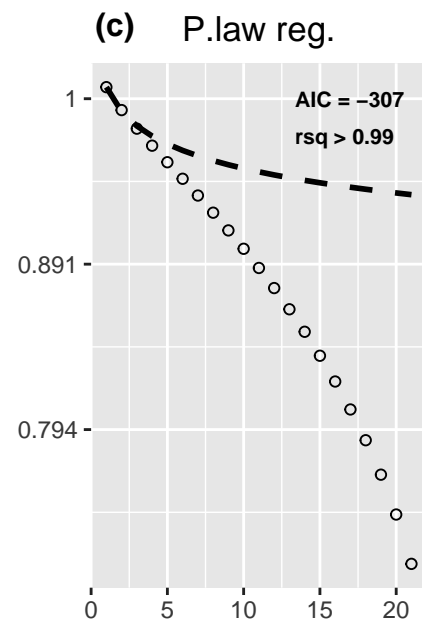
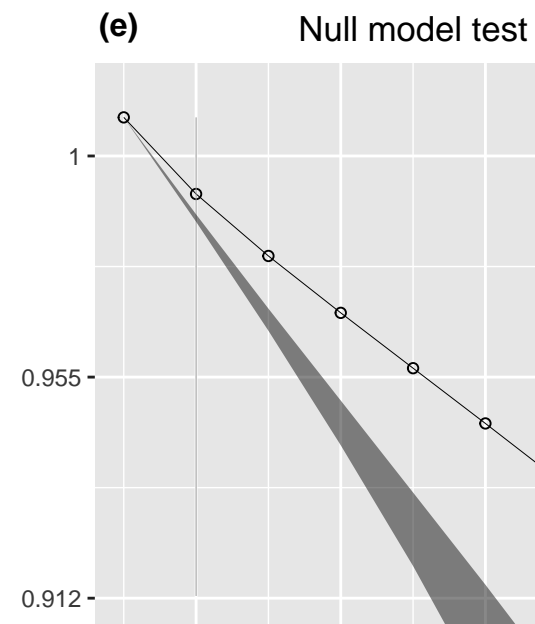
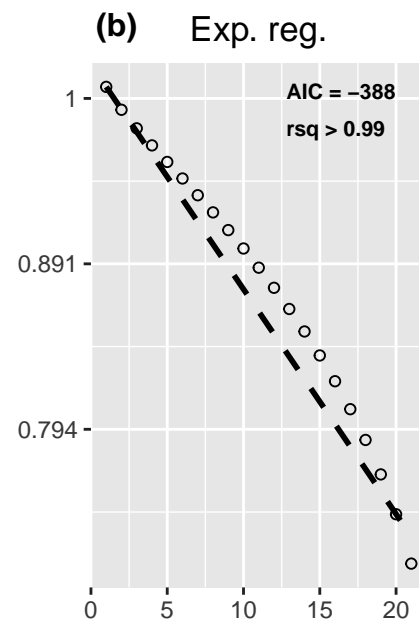
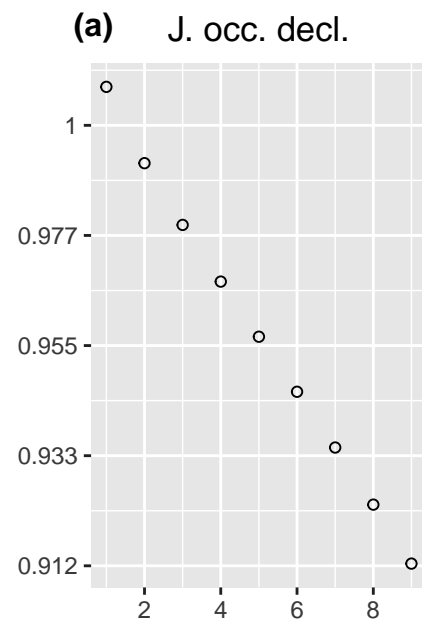
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

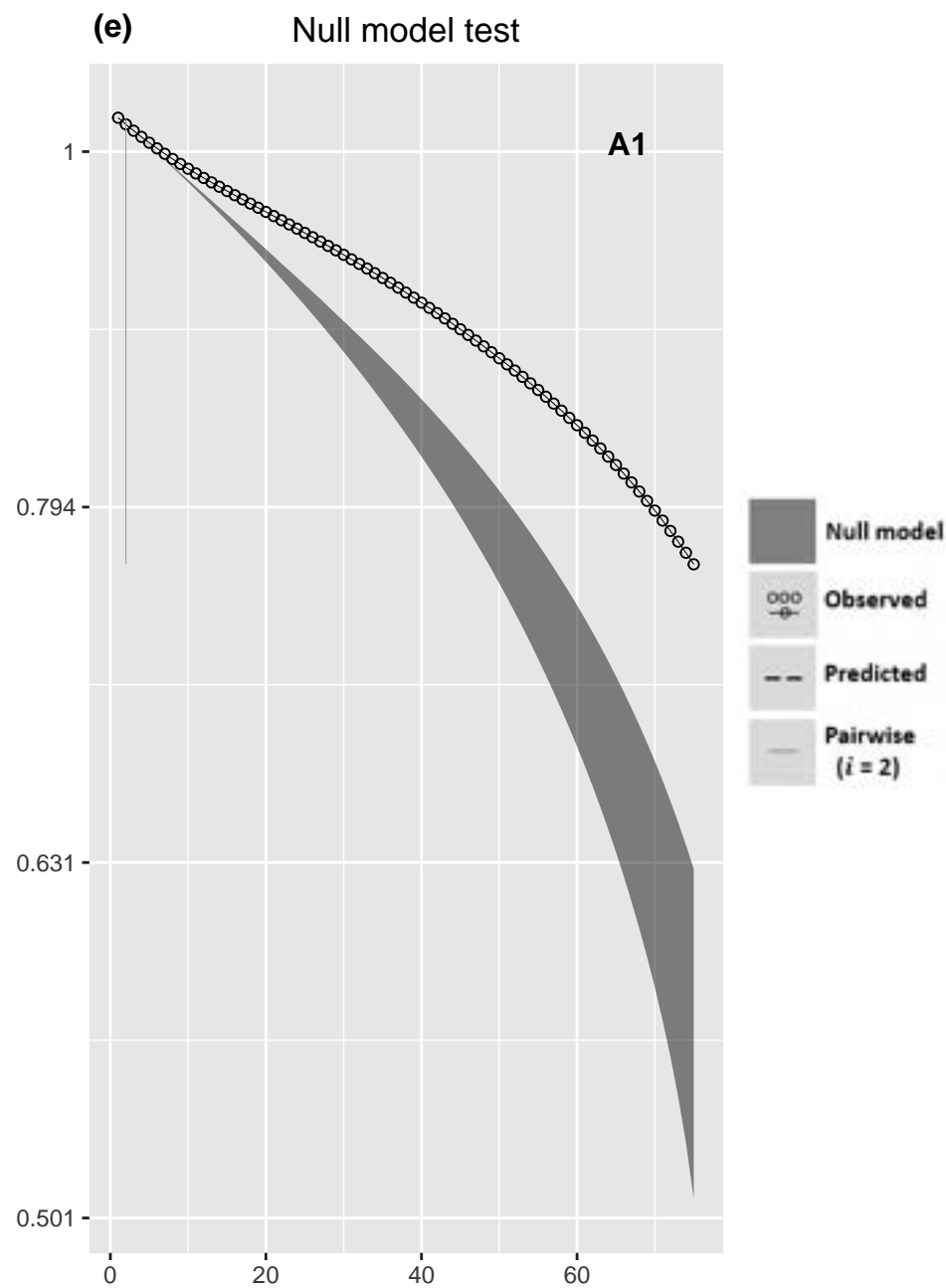
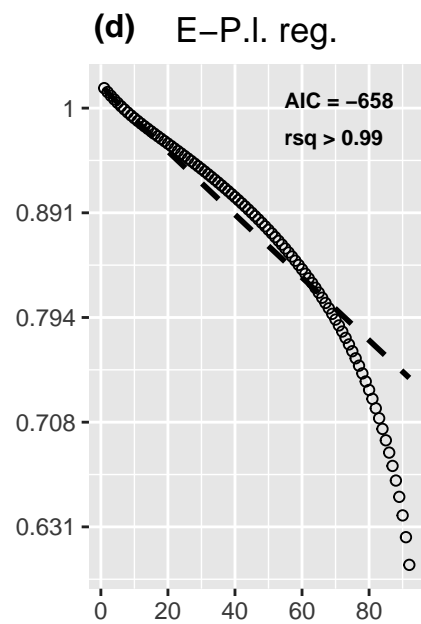
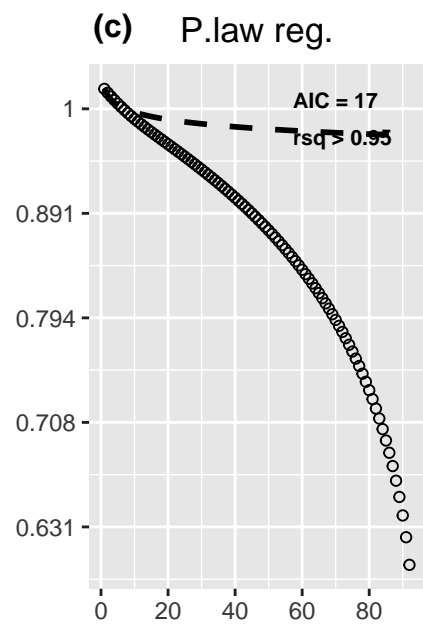
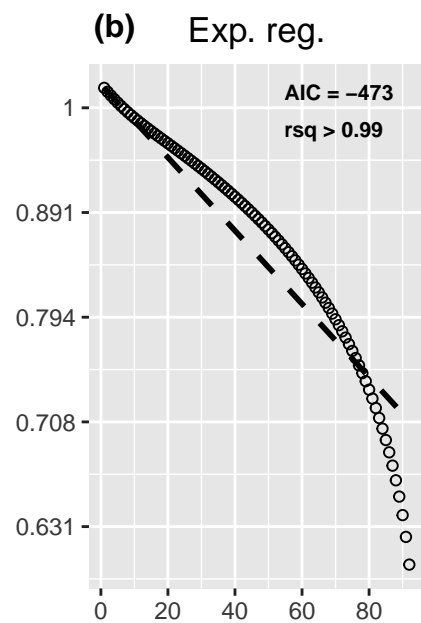
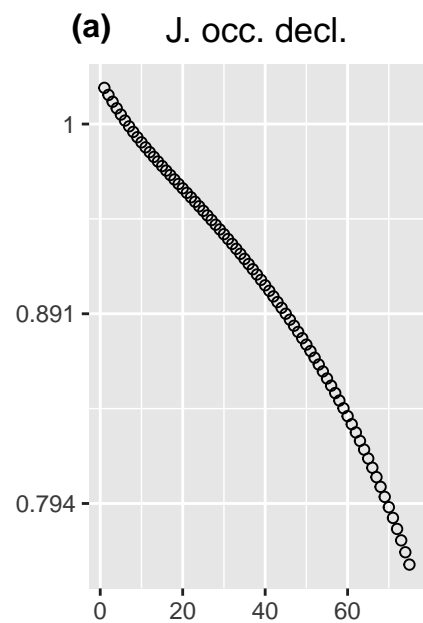


Joint occupancy,  $J^{\{i\}}$



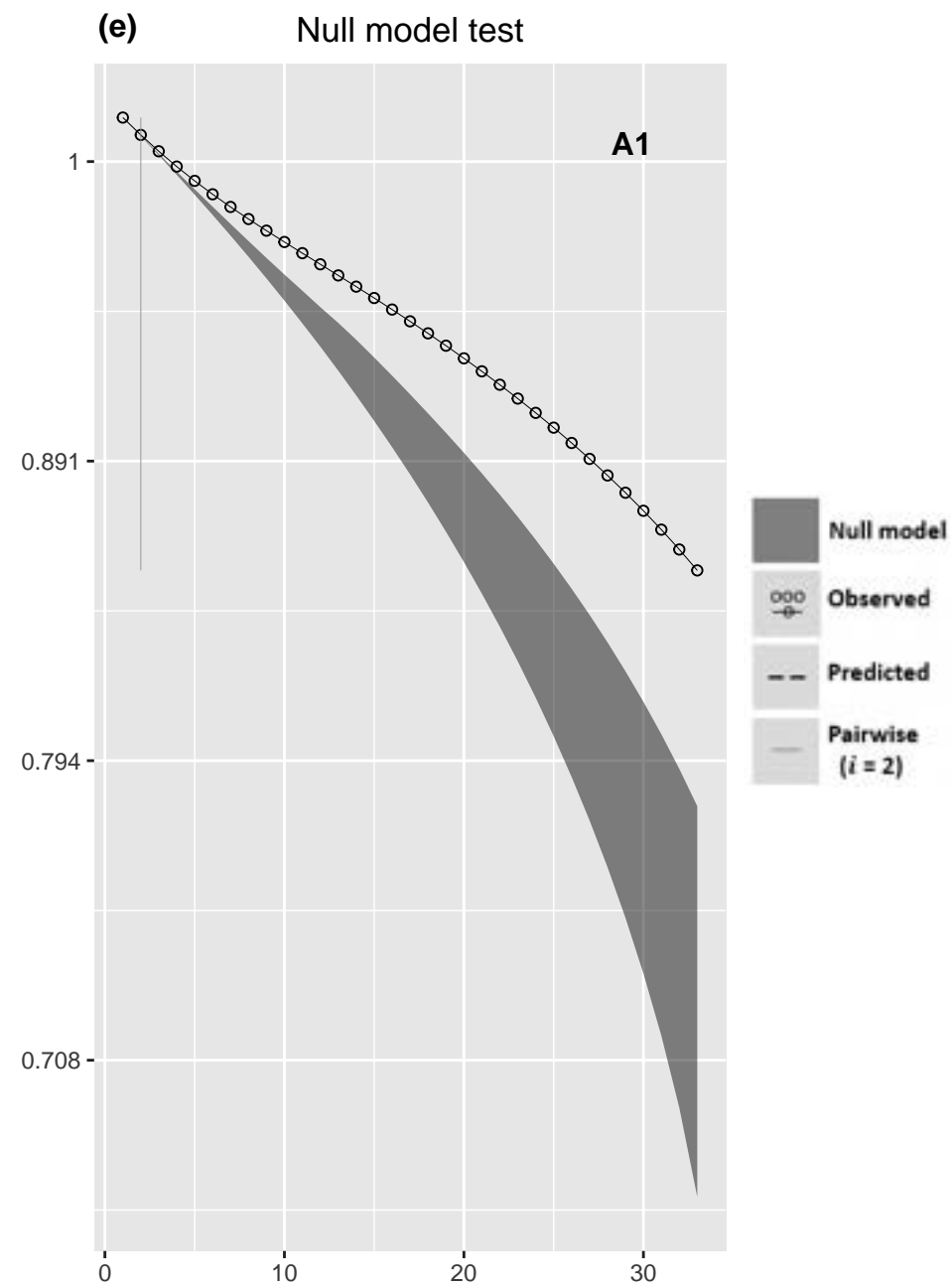
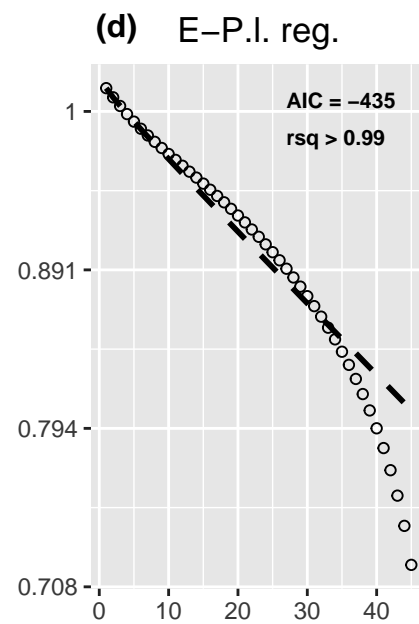
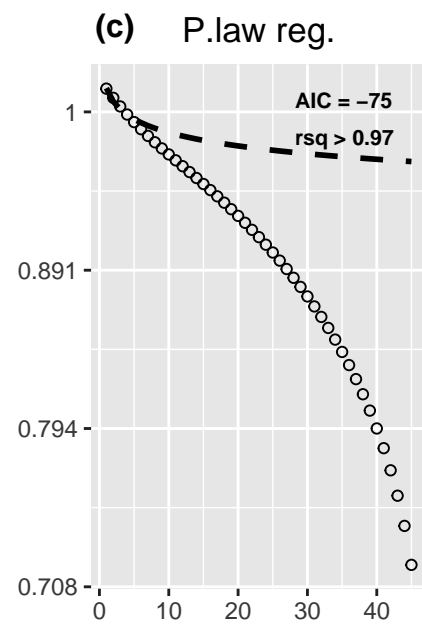
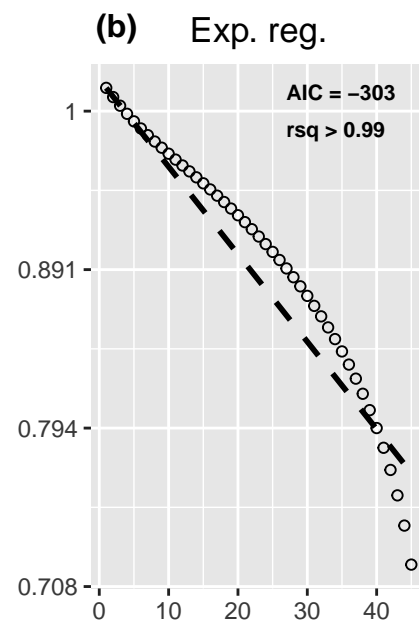
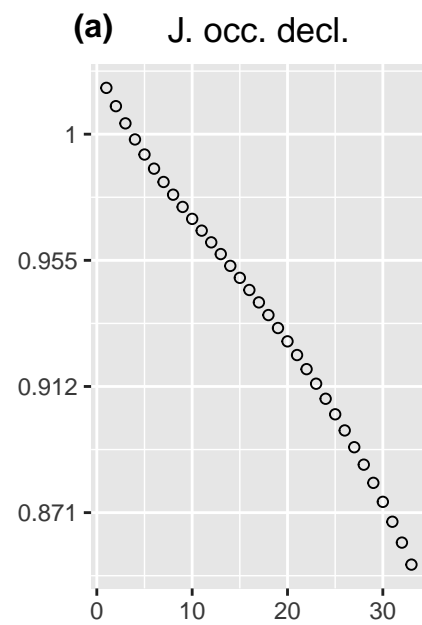
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



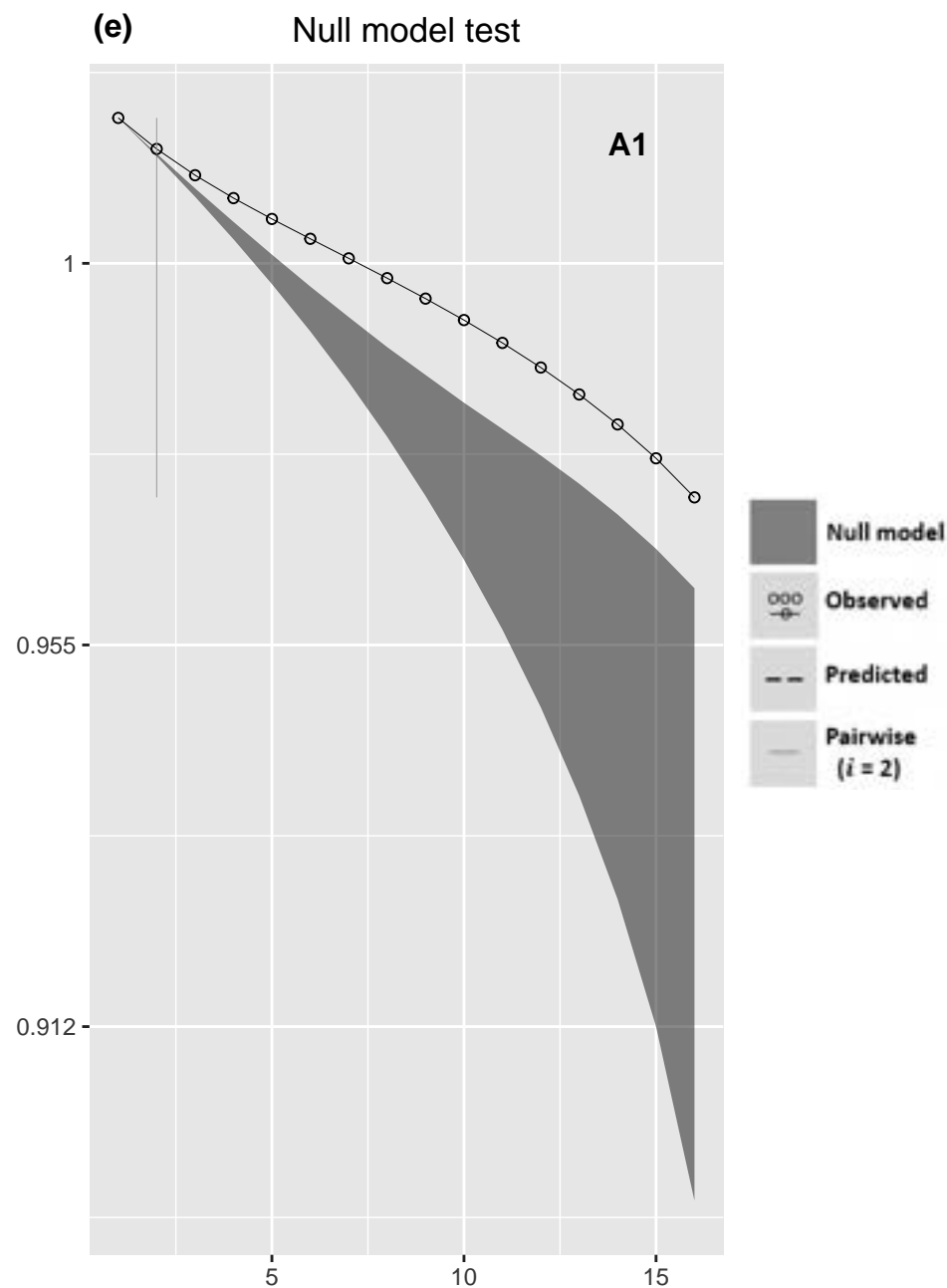
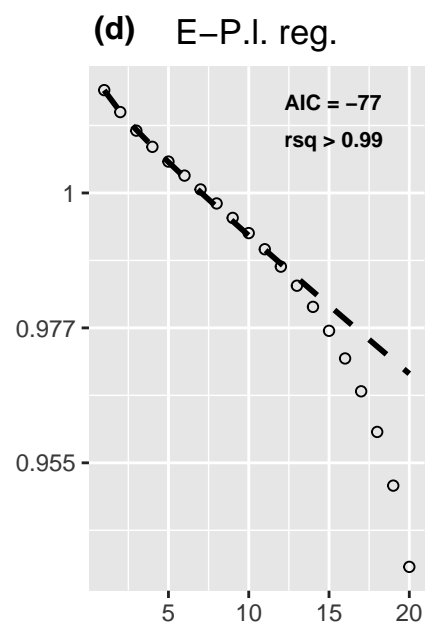
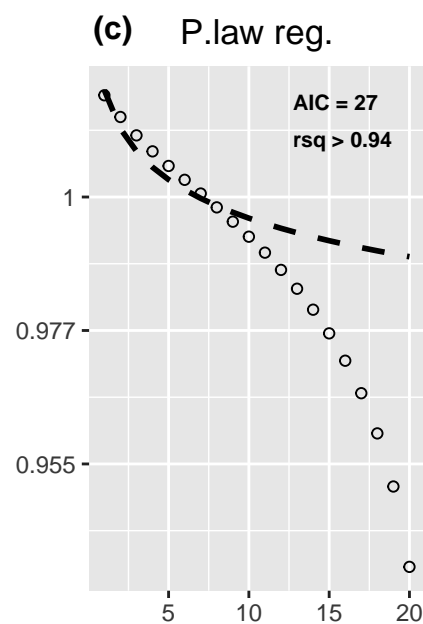
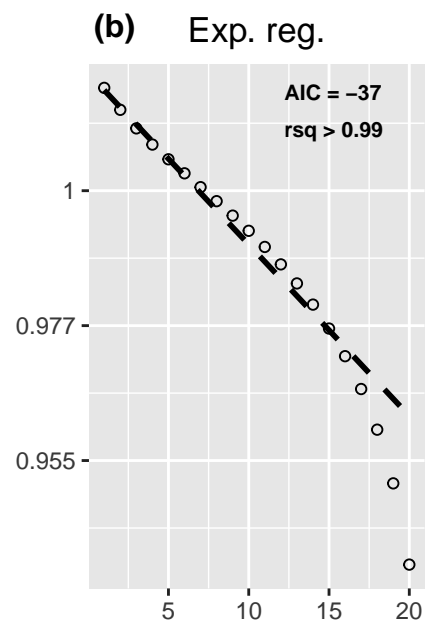
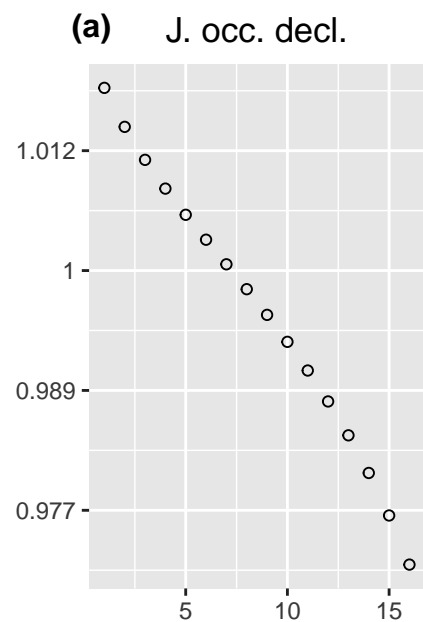
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



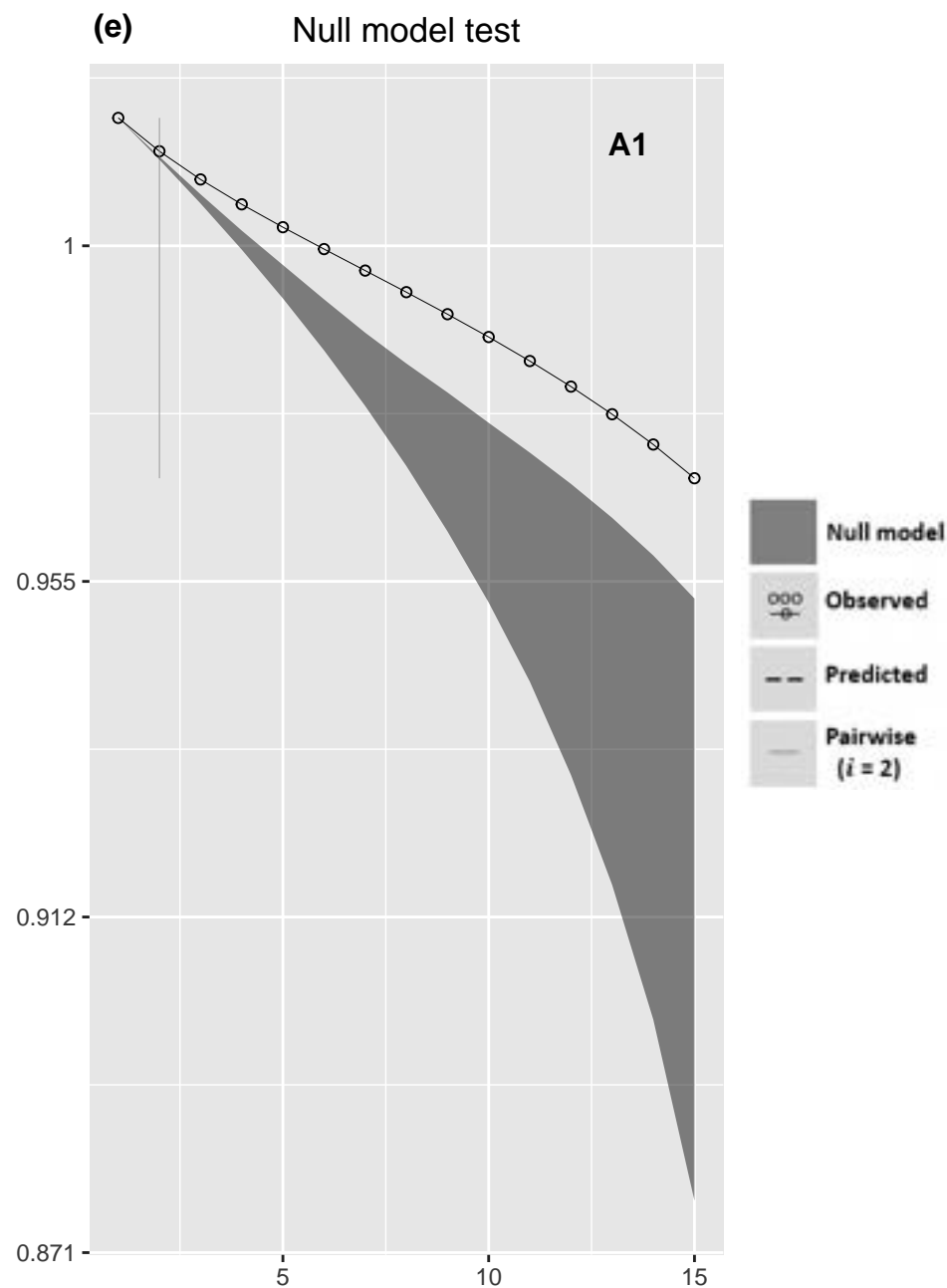
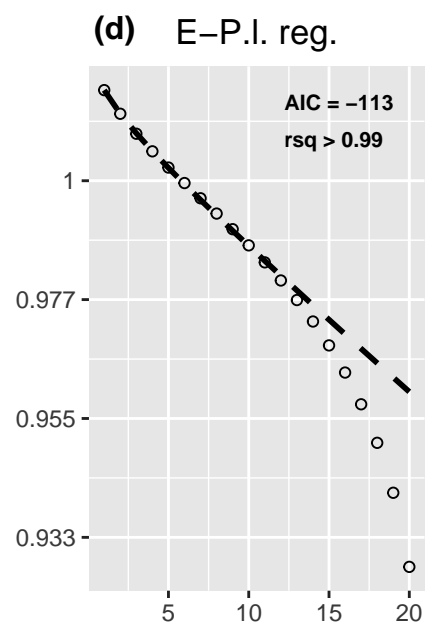
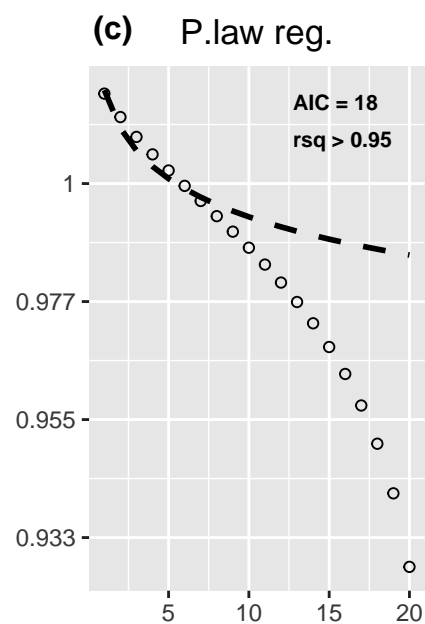
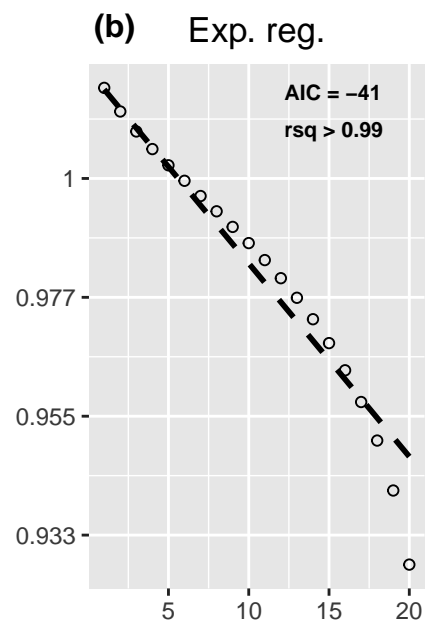
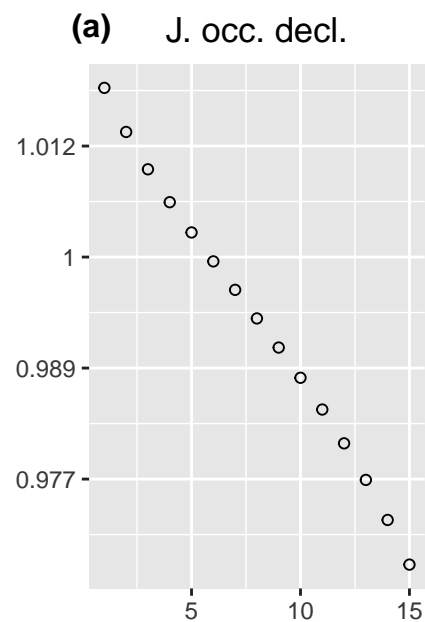
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



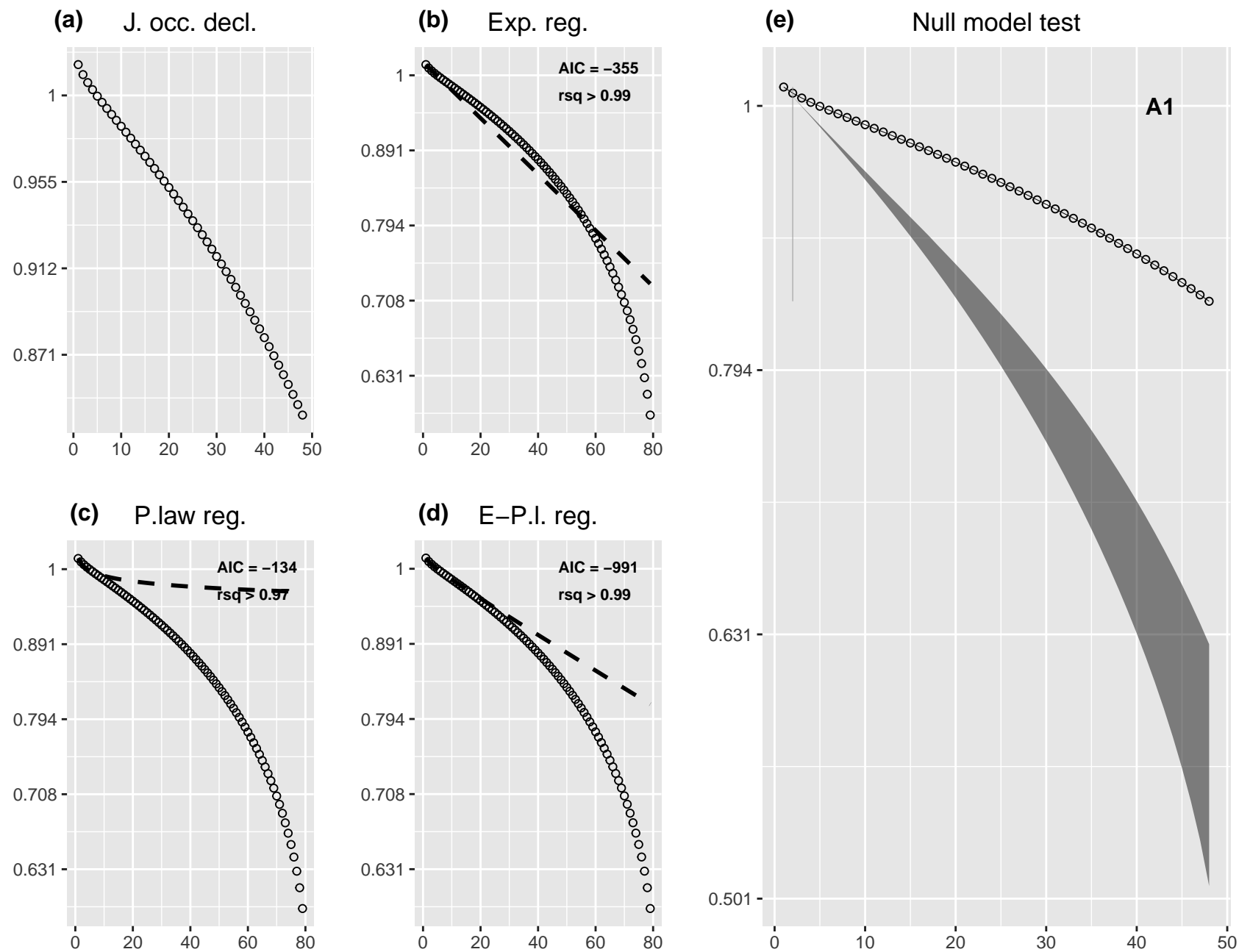
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



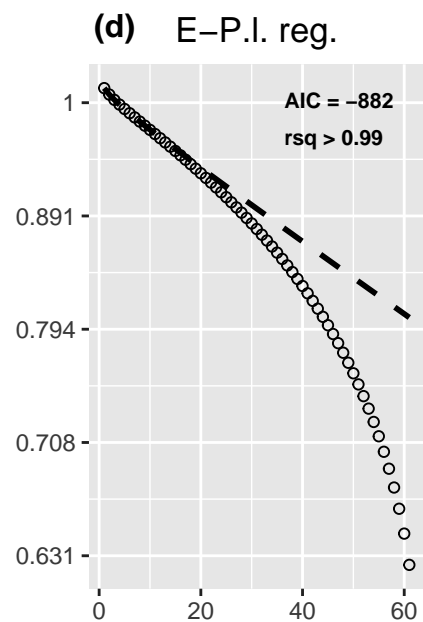
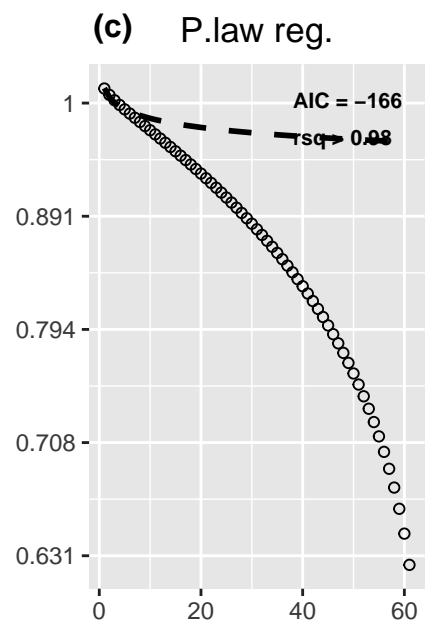
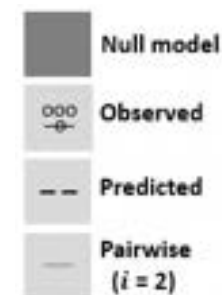
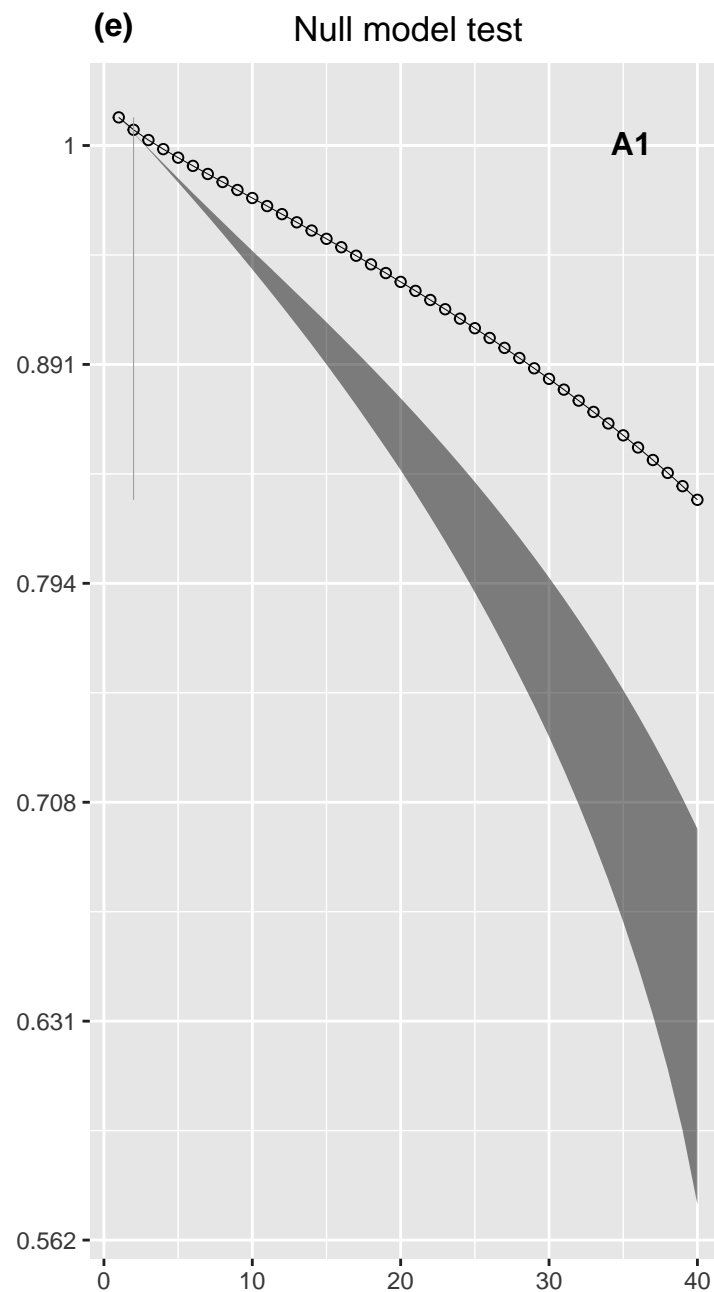
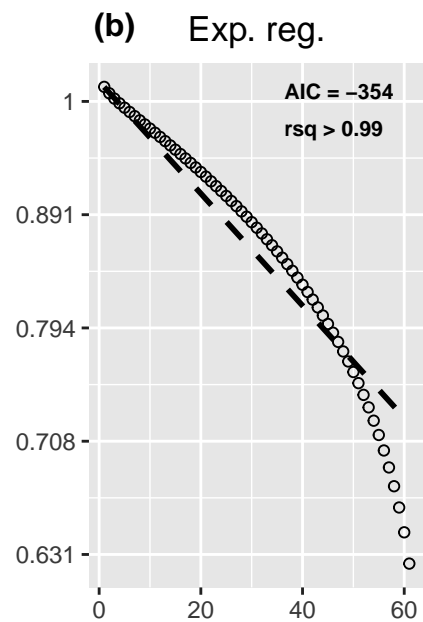
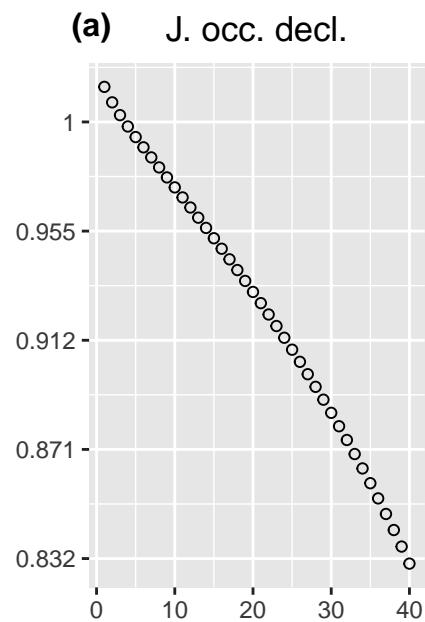
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



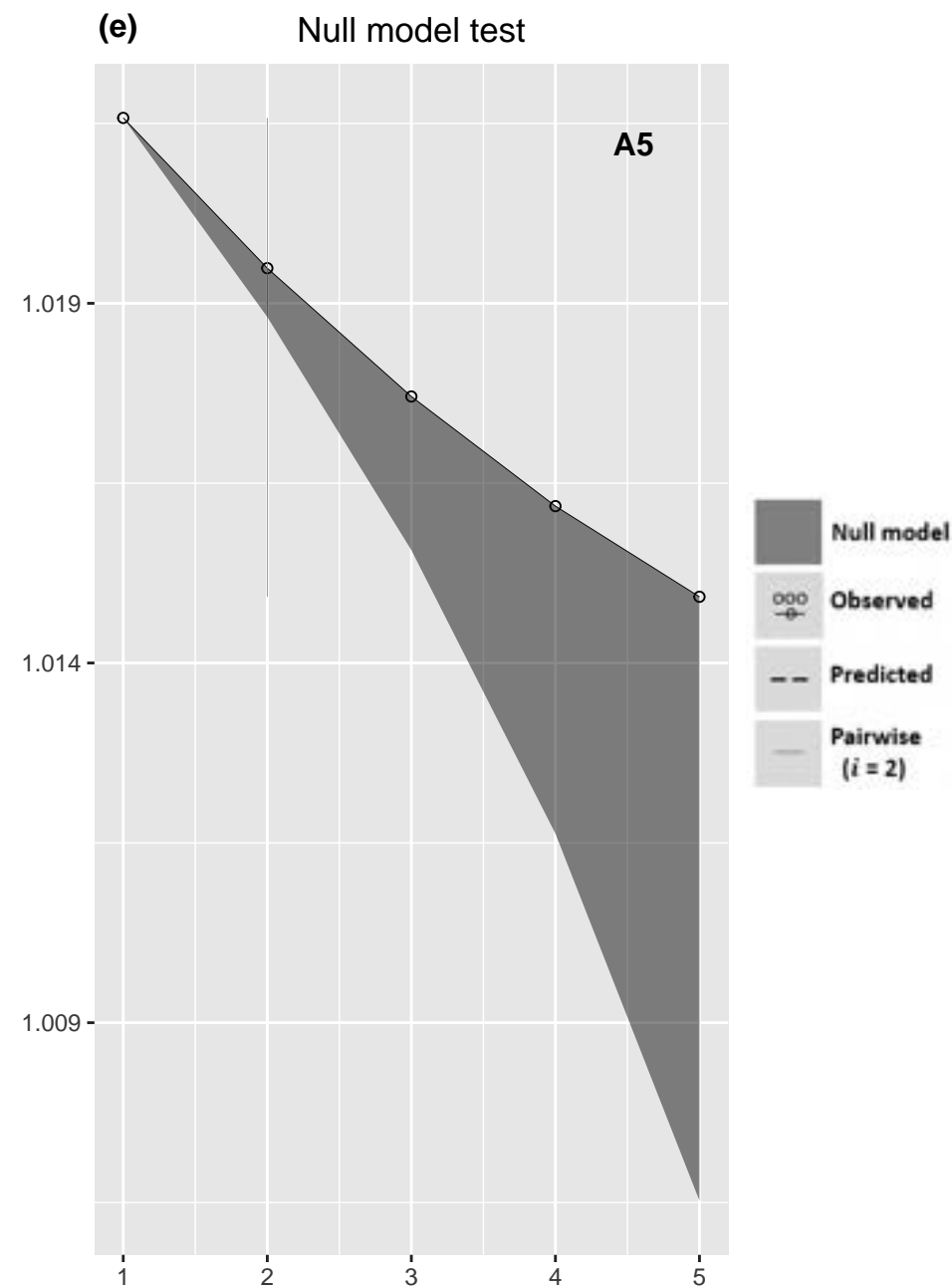
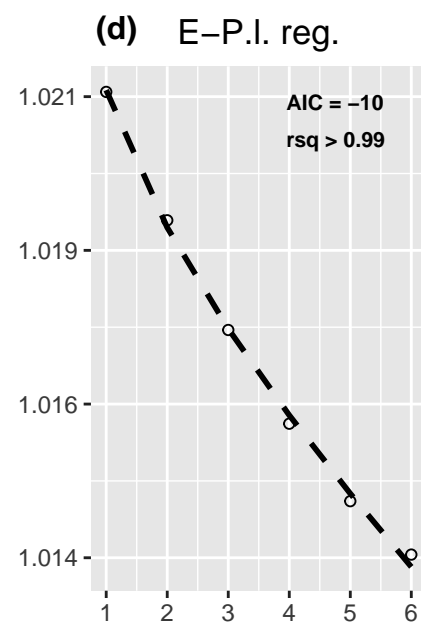
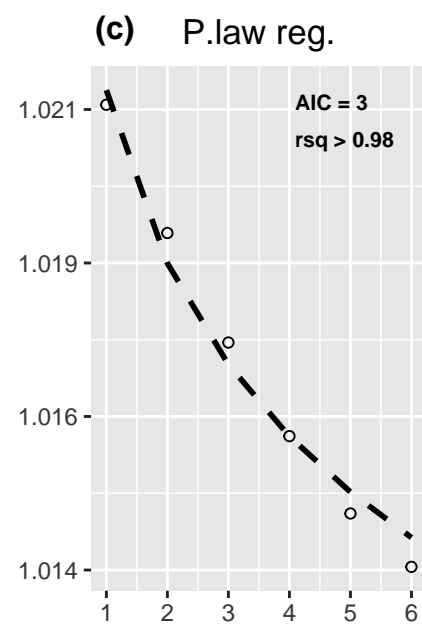
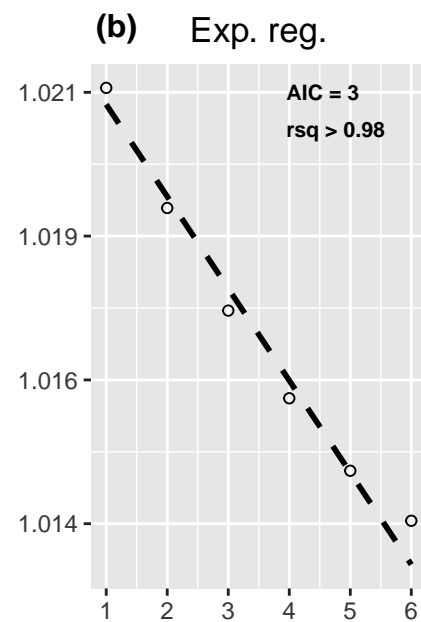
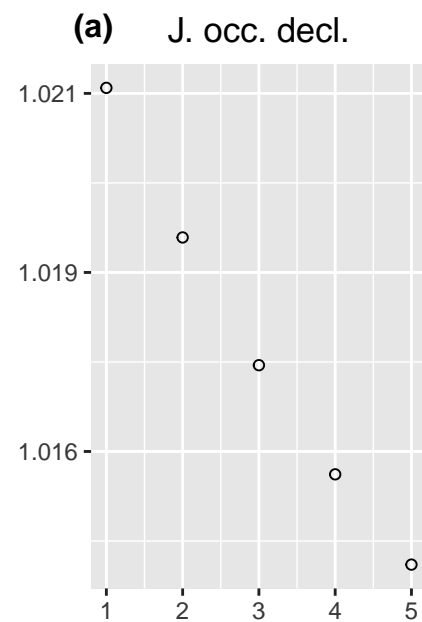
Number of species,  $i$

Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$

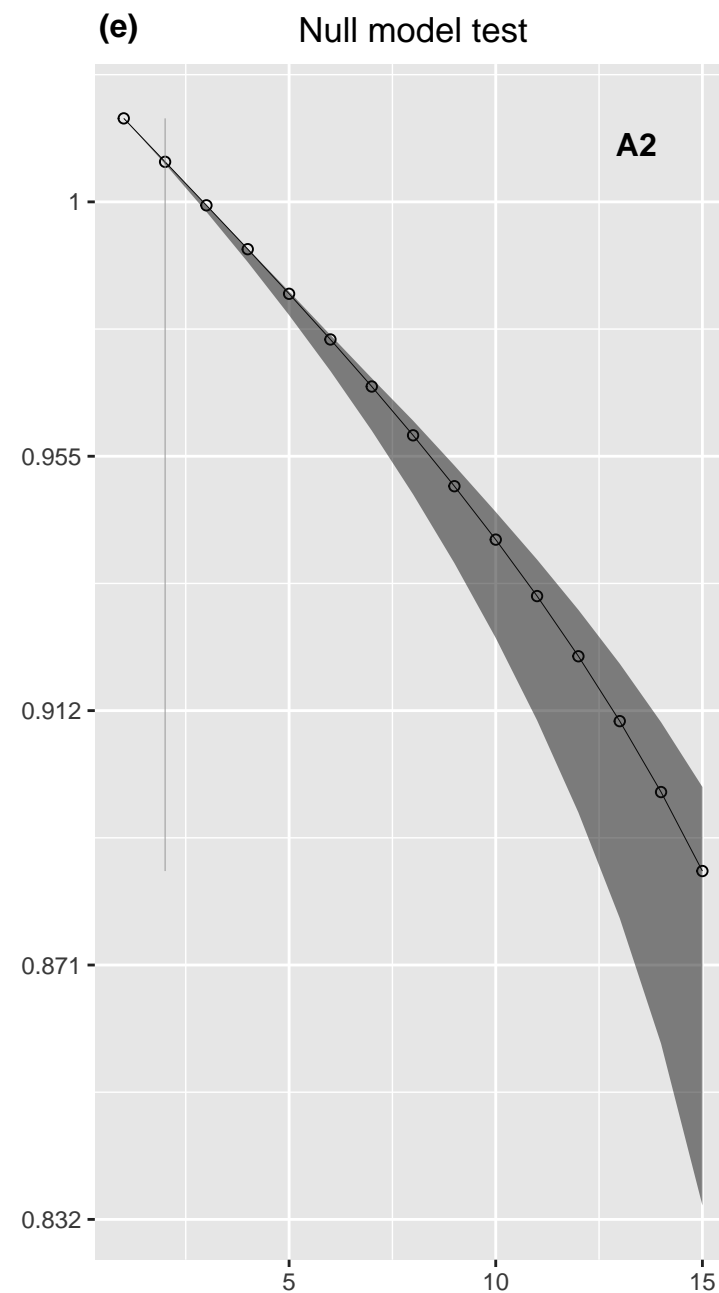
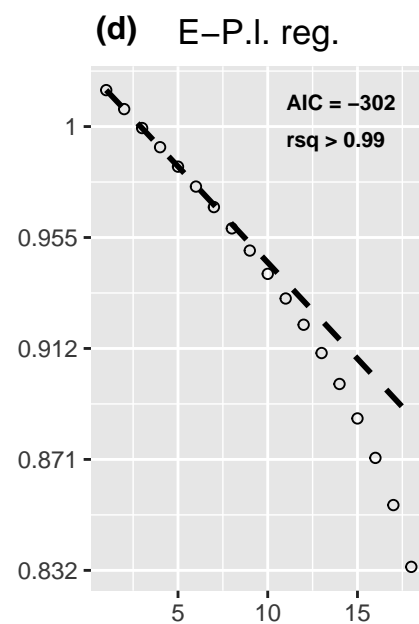
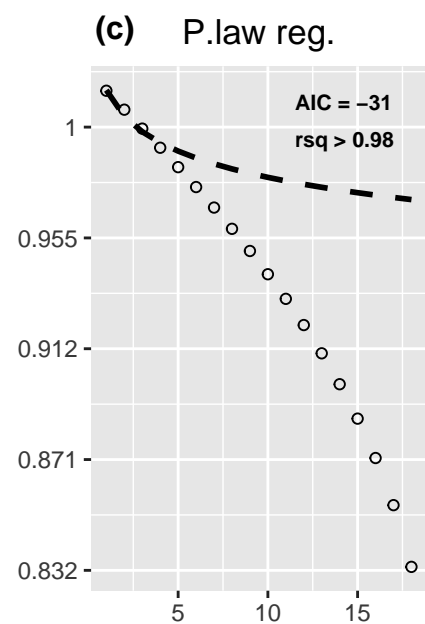
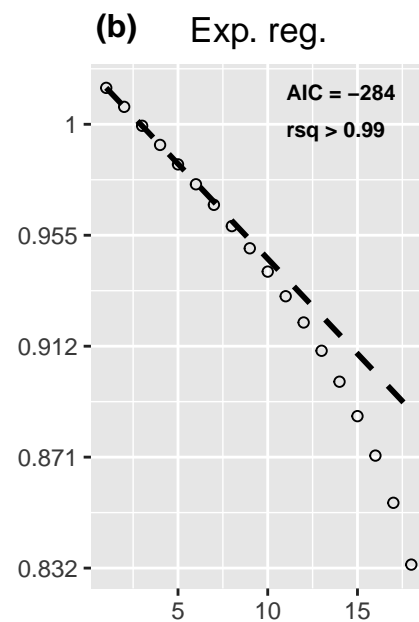
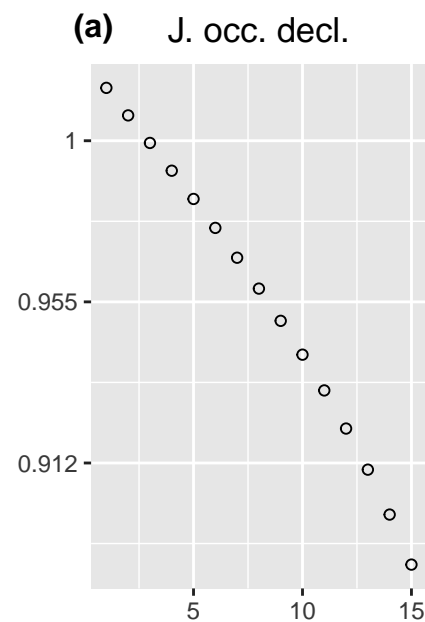
Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$



Joint occupancy,  $J^{\{i\}}$



Number of species,  $i$