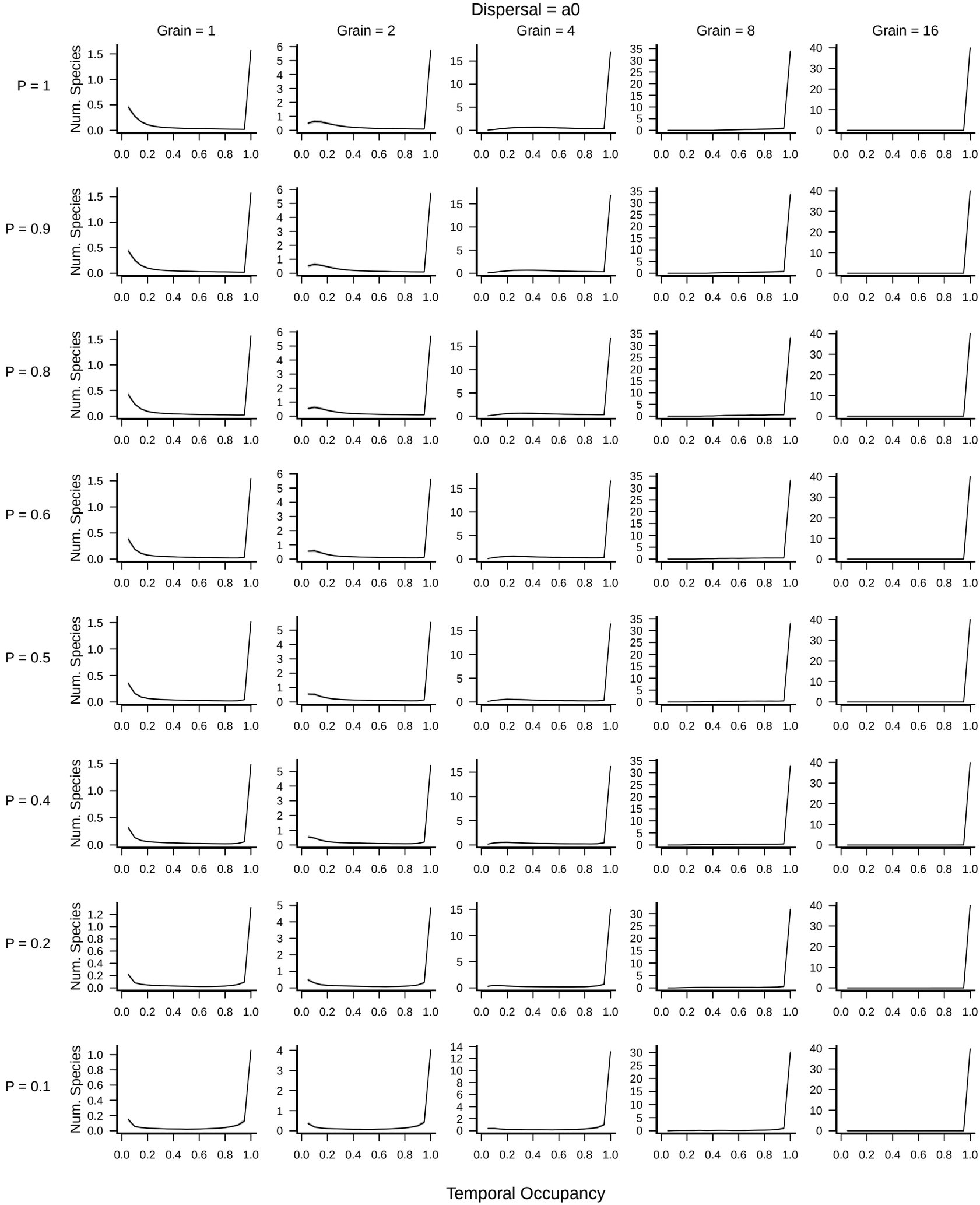
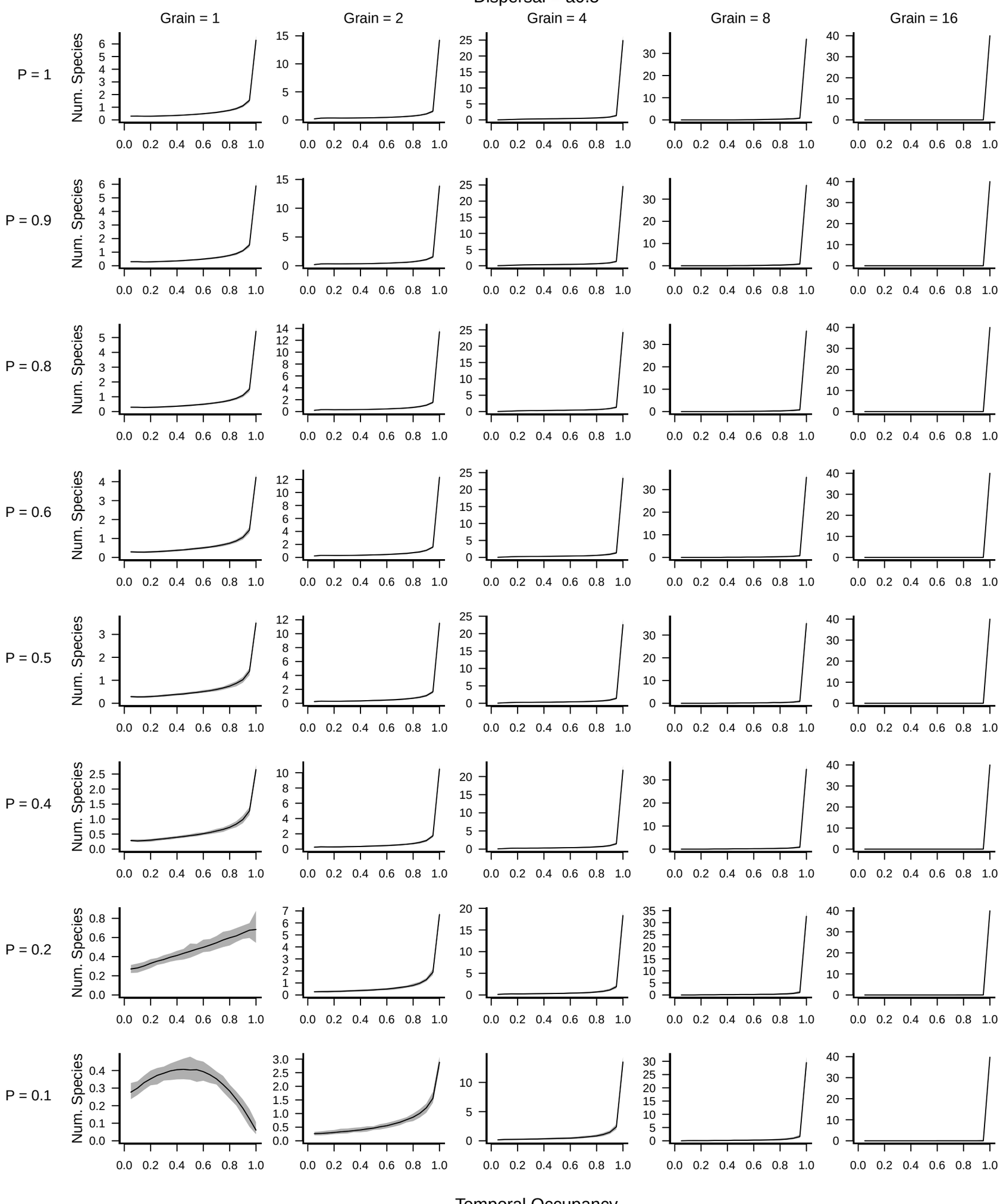
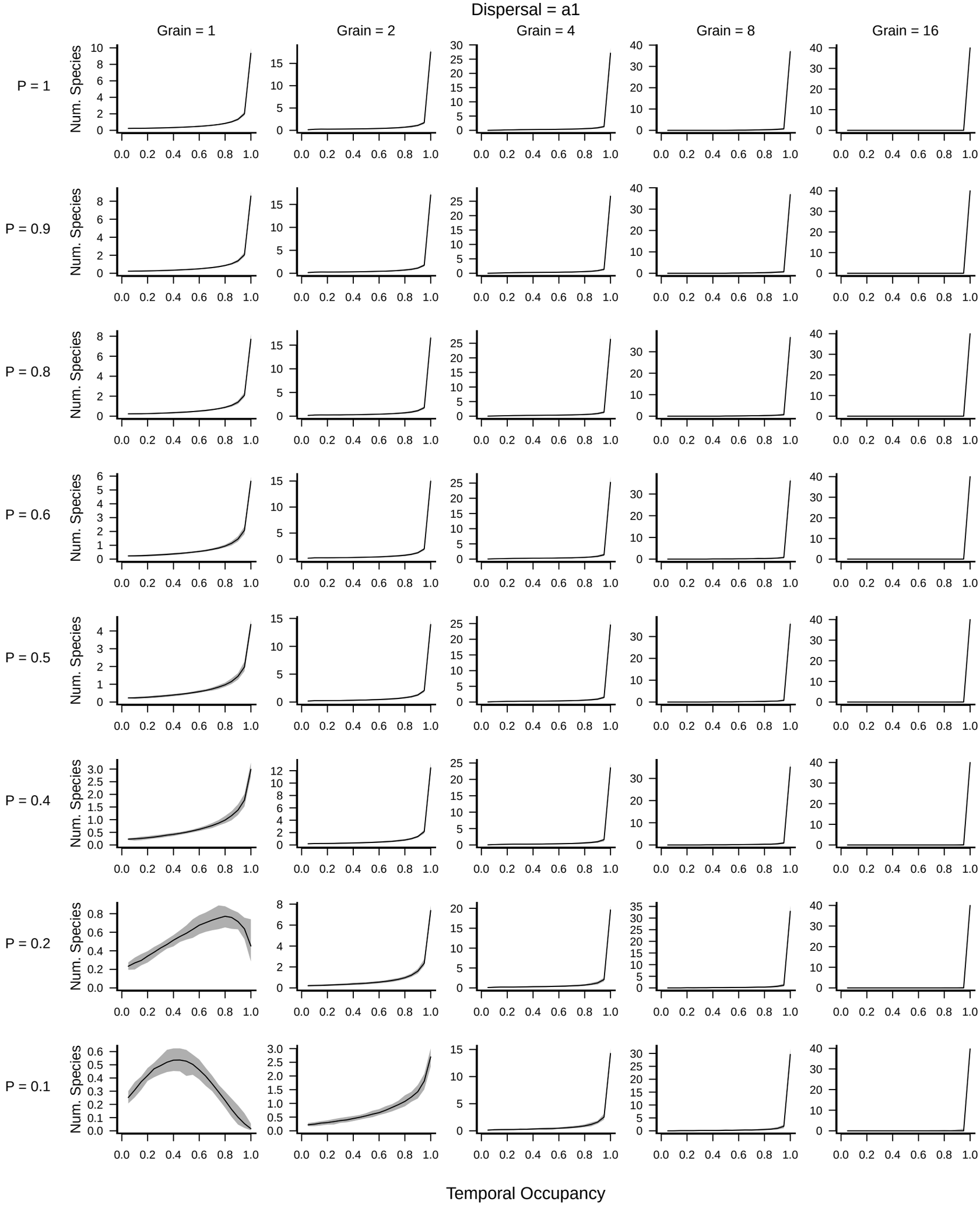
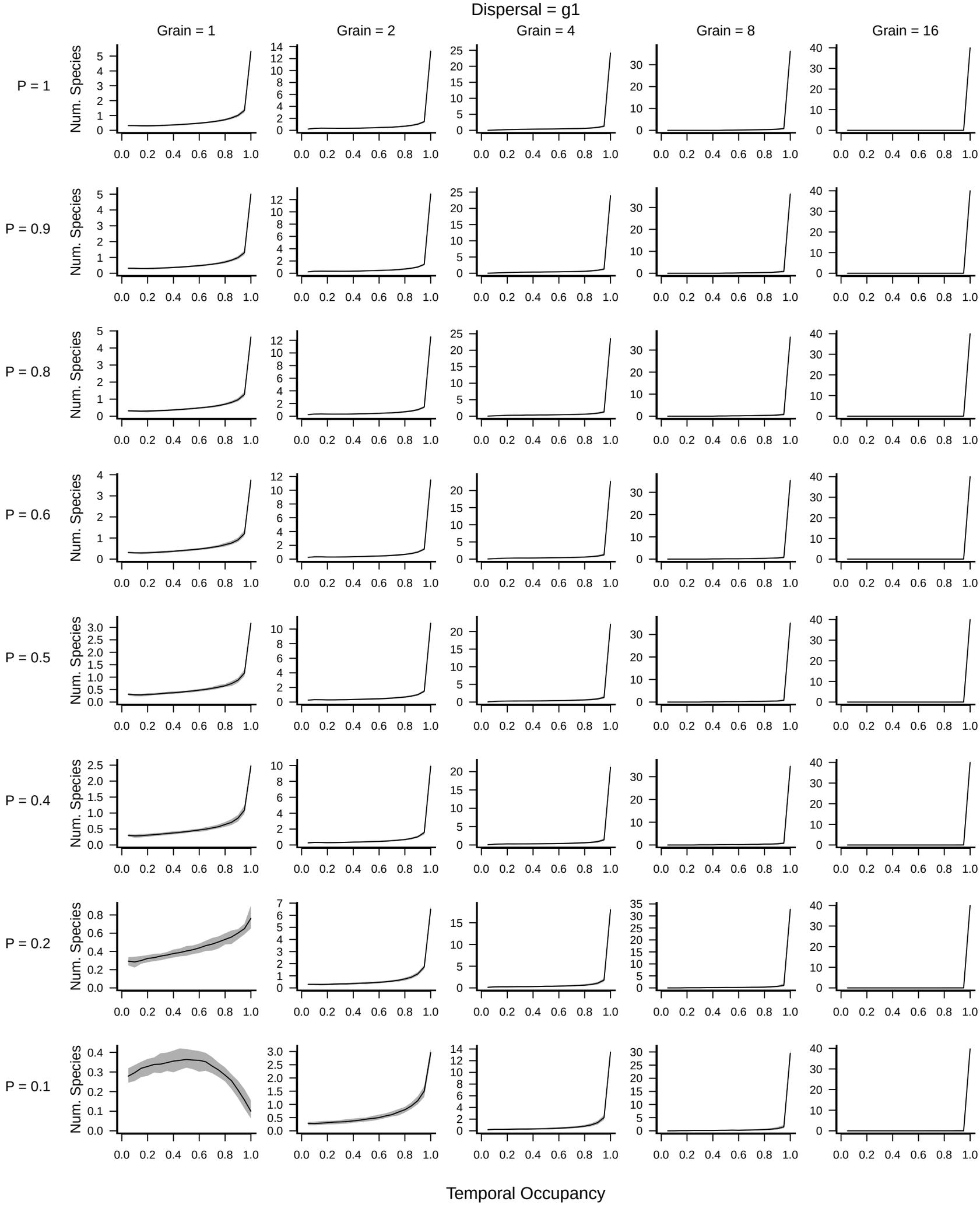
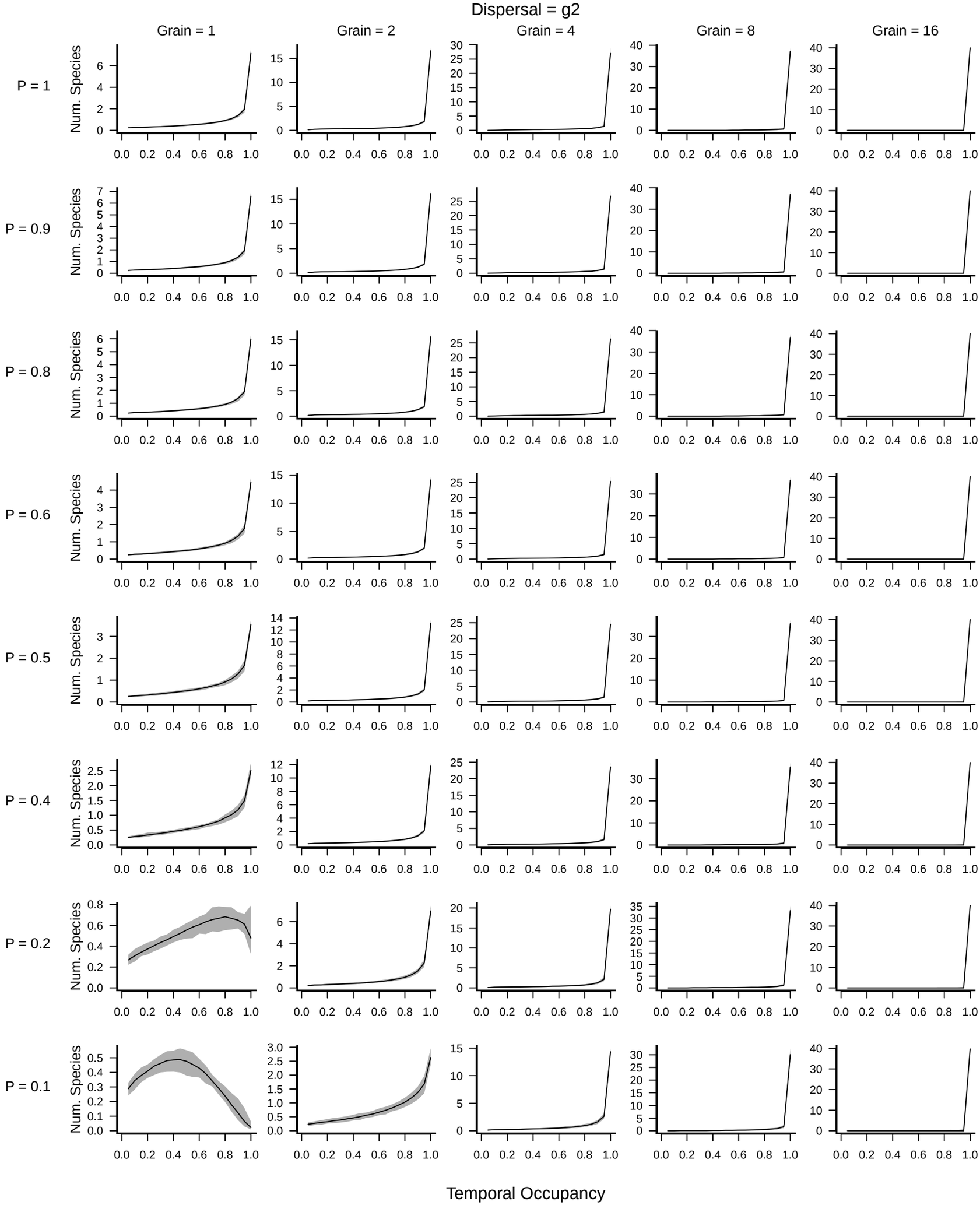
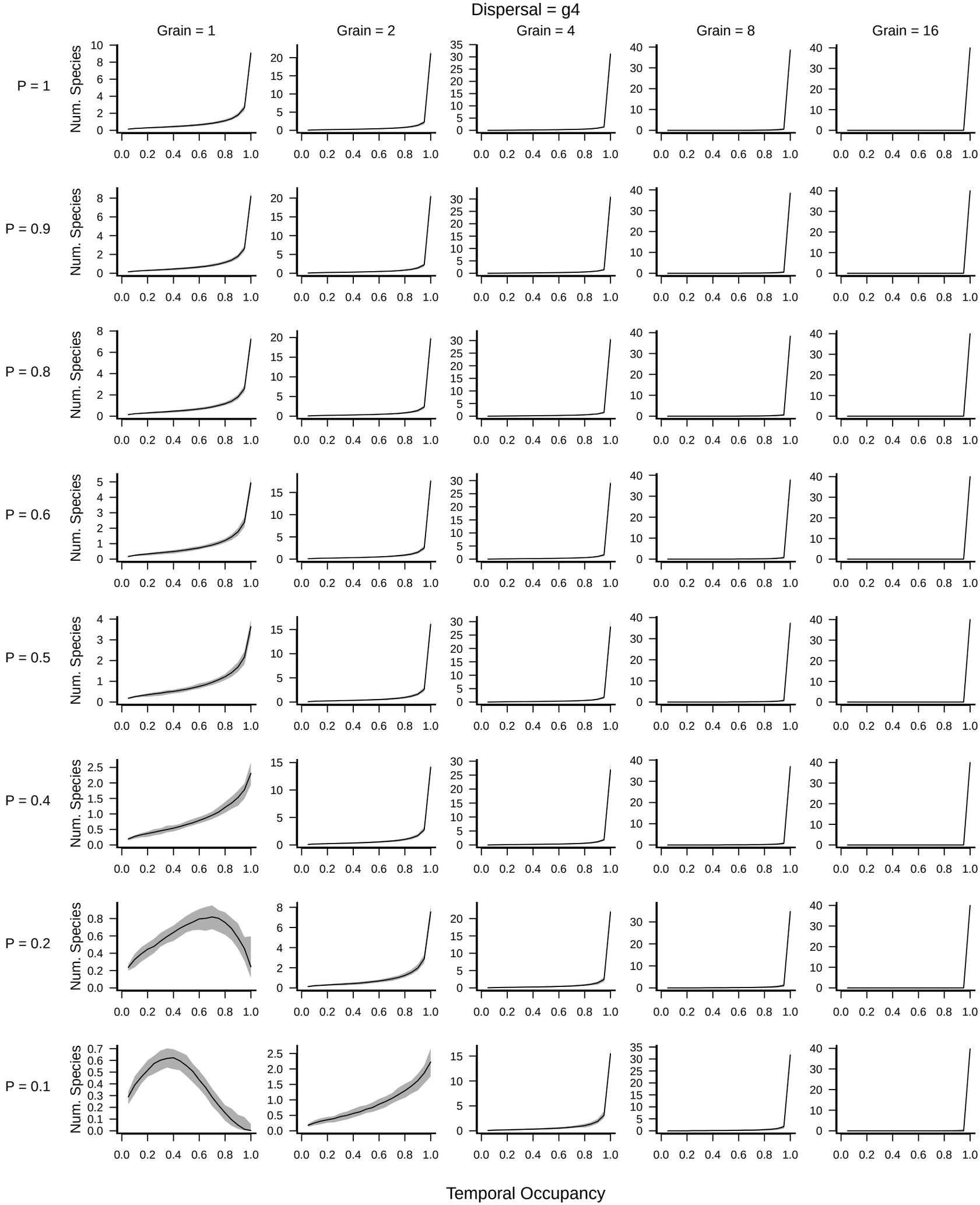

Dispersal = a0
Grain = 1
Grain = 2
Grain = 4
Grain = 8
Grain = 16
P = 1
P = 0.9
P = 0.8
P = 0.6
P = 0.5
P = 0.4
P = 0.2
P = 0.1
Num. Species
Temporal Occupancy

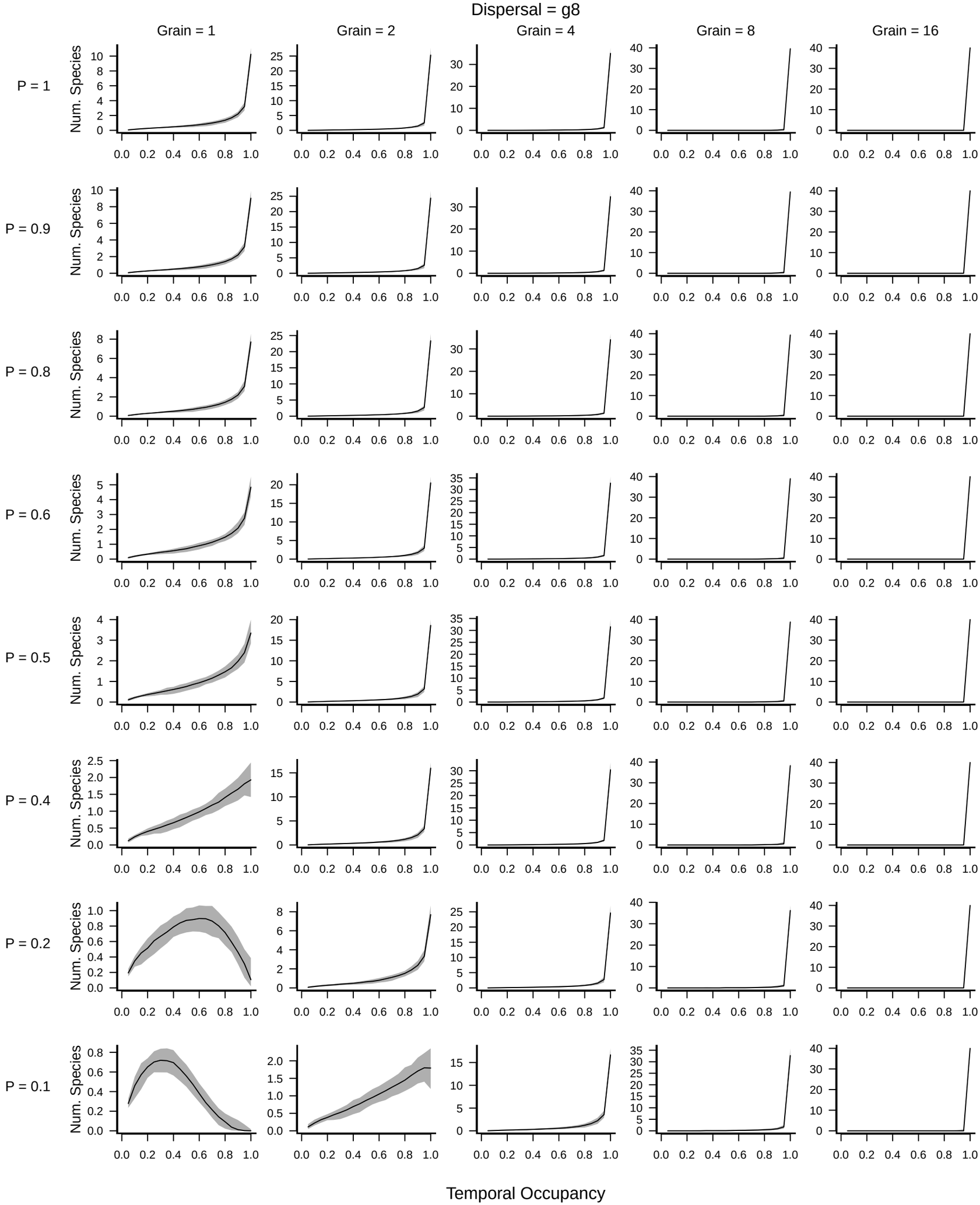

Dispersal = a0.5
Grain = 1
Grain = 2
Grain = 4
Grain = 8
Grain = 16
P = 1
P = 0.9
P = 0.8
P = 0.6
P = 0.5
P = 0.4
P = 0.2
P = 0.1
Num. Species
Temporal Occupancy

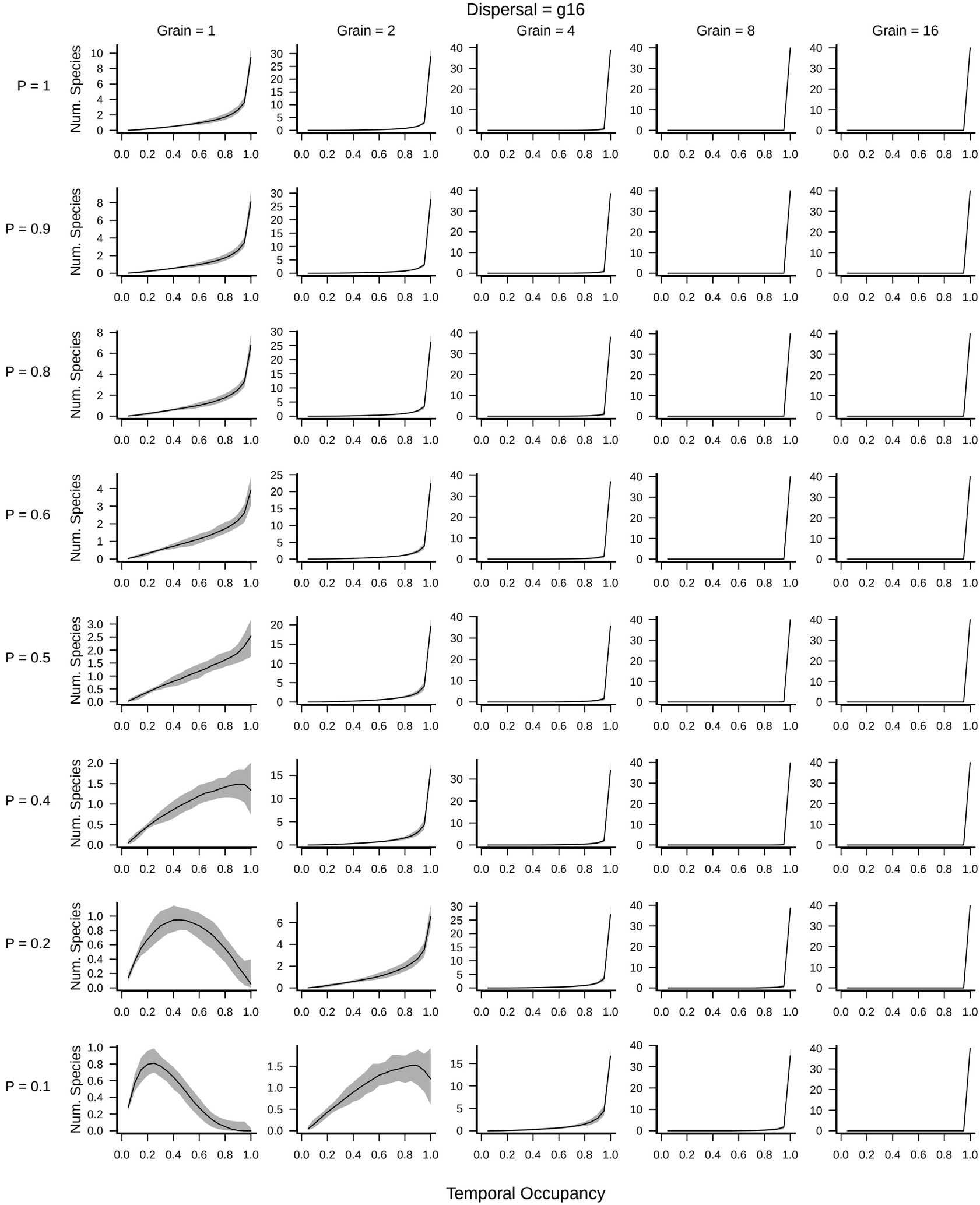

Dispersal = a1
Grain = 1
Grain = 2
Grain = 4
Grain = 8
Grain = 16
P = 1
P = 0.9
P = 0.8
P = 0.6
P = 0.5
P = 0.4
P = 0.2
P = 0.1
Num. Species
Temporal Occupancy

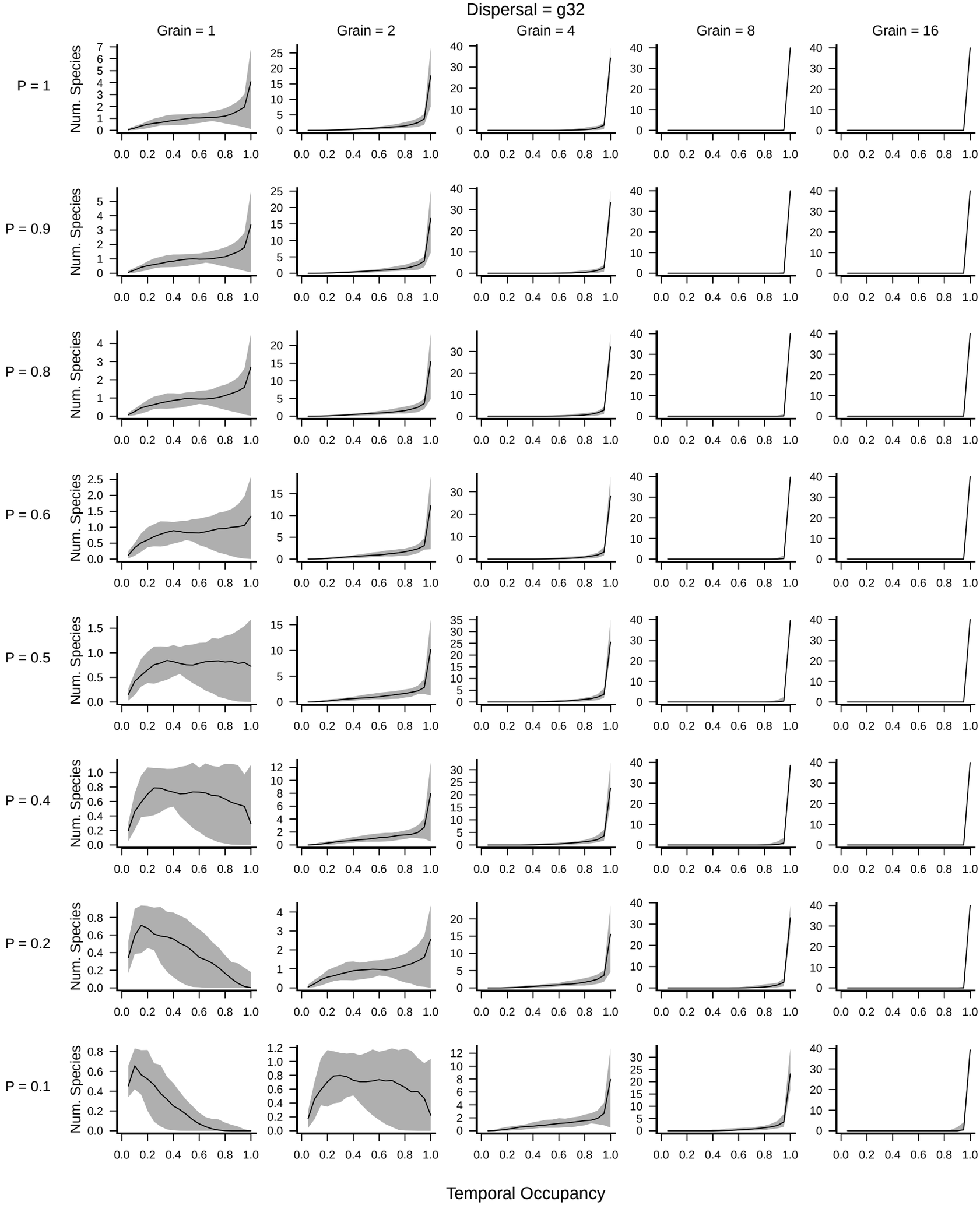

Dispersal = g1
Grain = 1
Grain = 2
Grain = 4
Grain = 8
Grain = 16
P = 1
P = 0.9
P = 0.8
P = 0.6
P = 0.5
P = 0.4
P = 0.2
P = 0.1
Num. Species
Temporal Occupancy

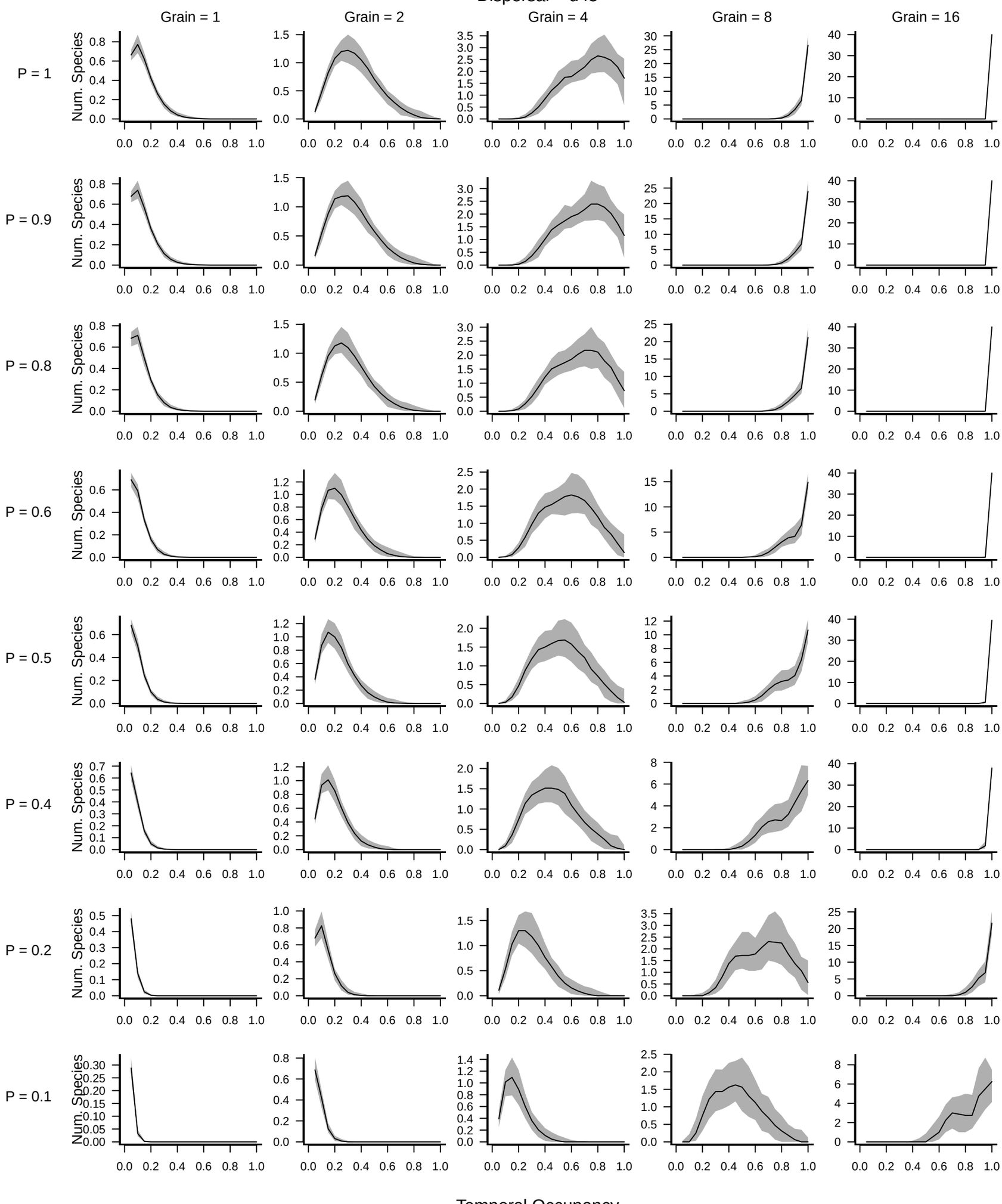

Dispersal = g2
Grain = 1
Grain = 2
Grain = 4
Grain = 8
Grain = 16
P = 1
P = 0.9
P = 0.8
P = 0.6
P = 0.5
P = 0.4
P = 0.2
P = 0.1
Num. Species
Temporal Occupancy


Dispersal = g4
Grain = 1
Grain = 2
Grain = 4
Grain = 8
Grain = 16
P = 1
P = 0.9
P = 0.8
P = 0.6
P = 0.5
P = 0.4
P = 0.2
P = 0.1
Num. Species
Temporal Occupancy


Dispersal = g8
Grain = 1
Grain = 2
Grain = 4
Grain = 8
Grain = 16
P = 1
P = 0.9
P = 0.8
P = 0.6
P = 0.5
P = 0.4
P = 0.2
P = 0.1
Num. Species
Temporal Occupancy


Dispersal = g16
Grain = 1
Grain = 2
Grain = 4
Grain = 8
Grain = 16
P = 1
P = 0.9
P = 0.8
P = 0.6
P = 0.5
P = 0.4
P = 0.2
P = 0.1
Num. Species
Temporal Occupancy


Dispersal = g32
Grain = 1
Grain = 2
Grain = 4
Grain = 8
Grain = 16
P = 1
P = 0.9
P = 0.8
P = 0.6
P = 0.5
P = 0.4
P = 0.2
P = 0.1
Num. Species
Temporal Occupancy


Dispersal = u45
Grain = 1
Grain = 2
Grain = 4
Grain = 8
Grain = 16
P = 1
P = 0.9
P = 0.8
P = 0.6
P = 0.5
P = 0.4
P = 0.2
P = 0.1
Num. Species
Temporal Occupancy