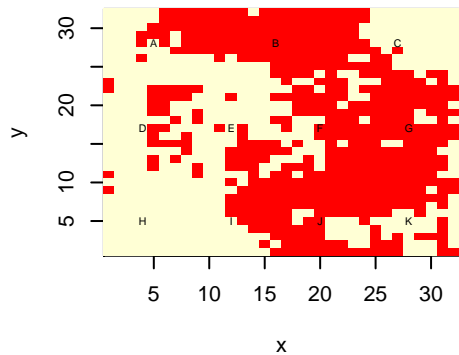
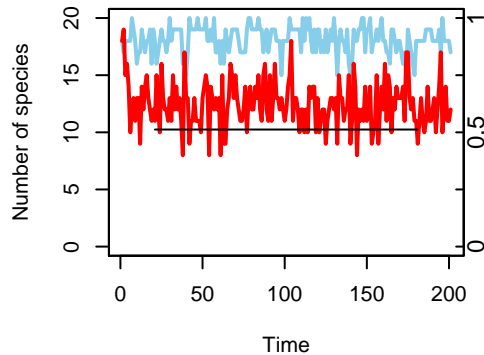


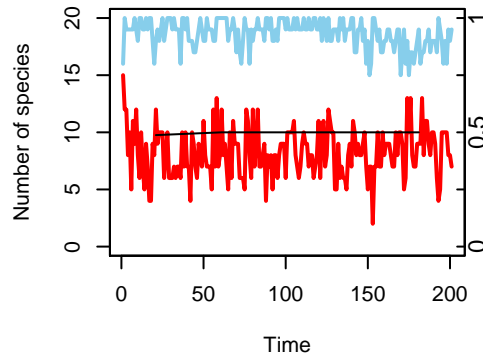
**d-g16\_imm-0.001\_run1**



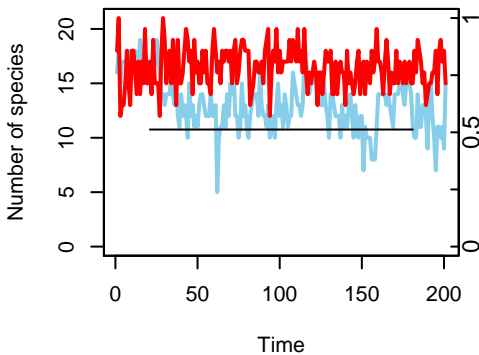
**A; Landscape similarity 0.65;  
core (blue), transient (red)**



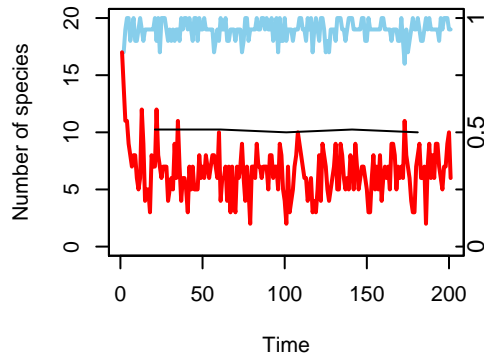
**B; Landscape similarity 0.94;  
core (blue), transient (red)**



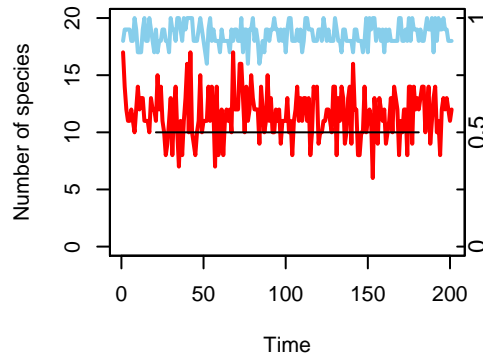
**C; Landscape similarity 0.8;  
core (blue), transient (red)**



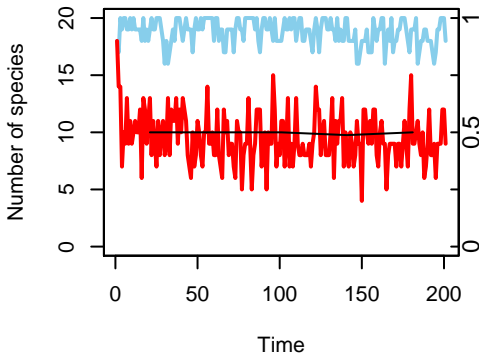
**D; Landscape similarity 0.78;  
core (blue), transient (red)**



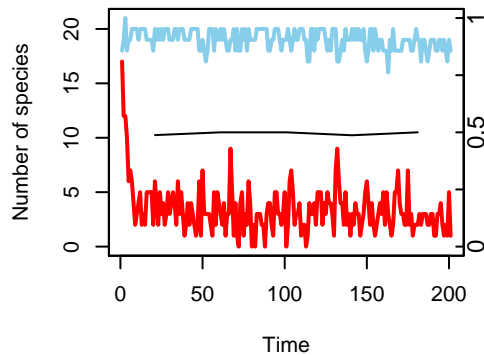
**E; Landscape similarity 0.76;  
core (blue), transient (red)**



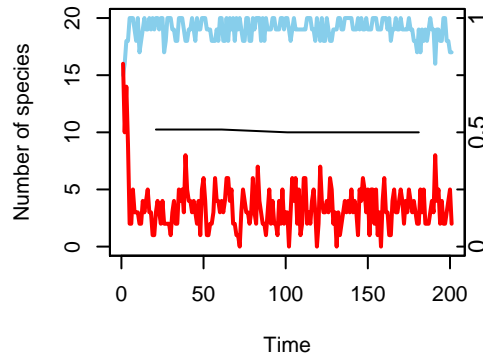
**F; Landscape similarity 0.63;  
core (blue), transient (red)**



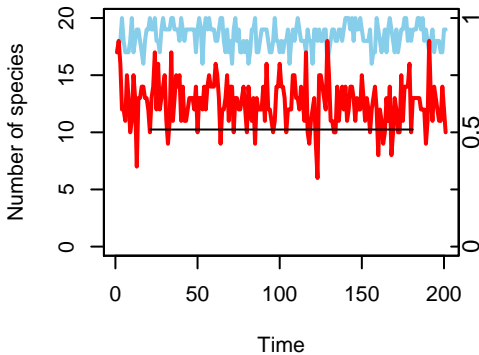
**G; Landscape similarity 0.88;  
core (blue), transient (red)**



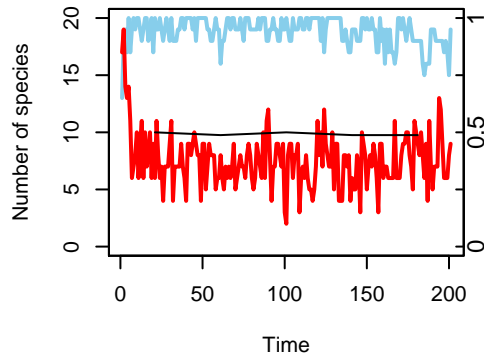
**H; Landscape similarity 1;  
core (blue), transient (red)**



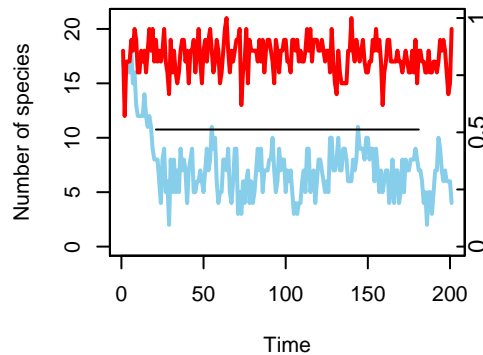
**I; Landscape similarity 0.63;  
core (blue), transient (red)**



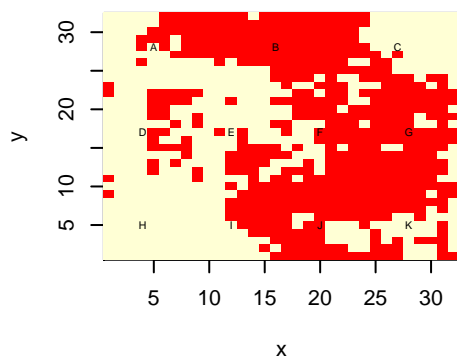
**J; Landscape similarity 0.73;  
core (blue), transient (red)**



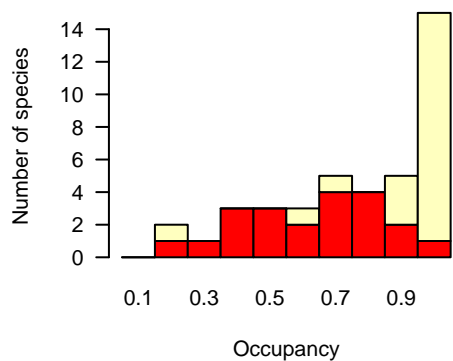
**K; Landscape similarity 0.43;  
core (blue), transient (red)**



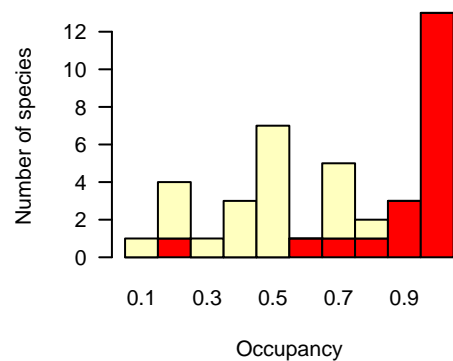
d-g16\_imm-0.001\_run1



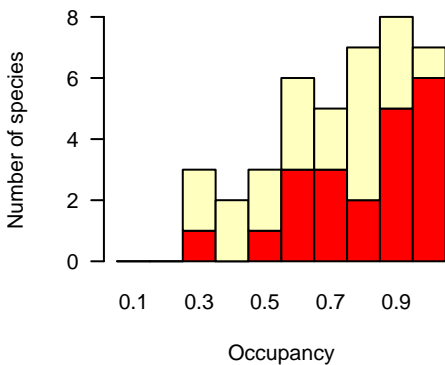
Pixel A



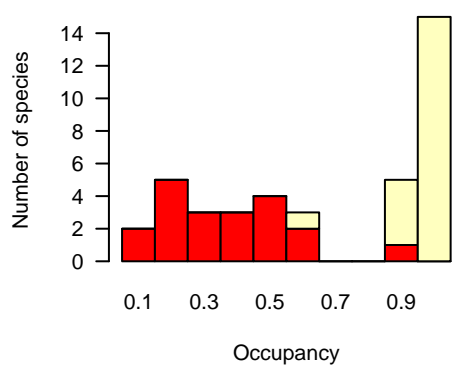
Pixel B



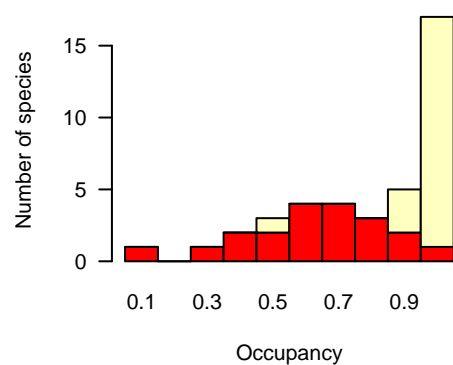
Pixel C



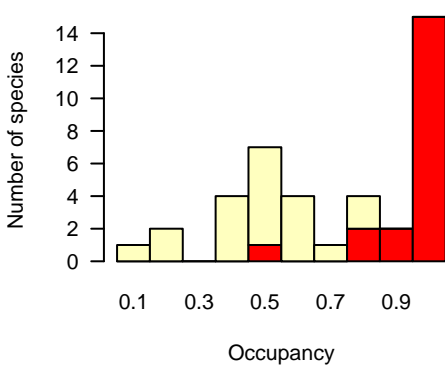
Pixel D



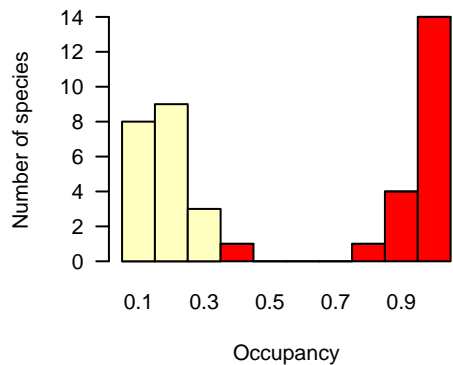
Pixel E



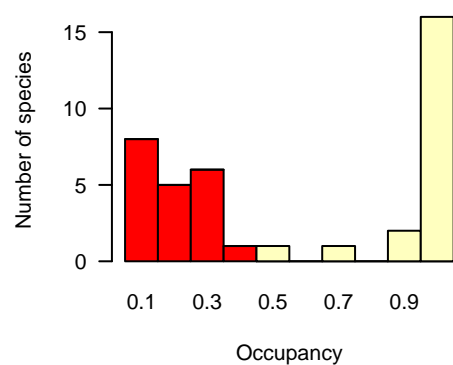
Pixel F



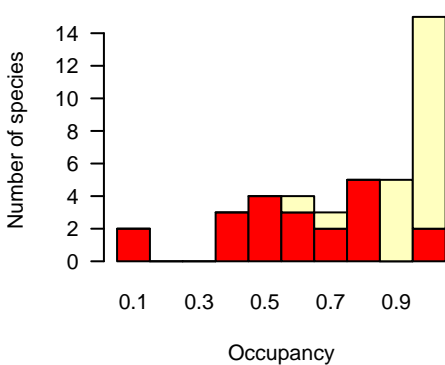
Pixel G



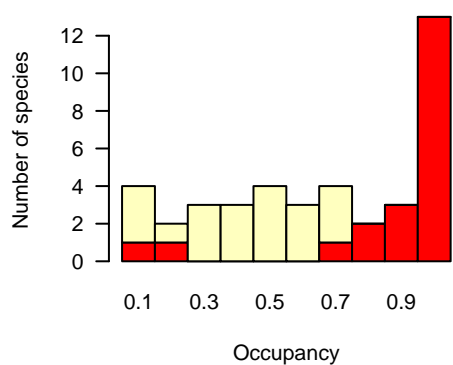
Pixel H



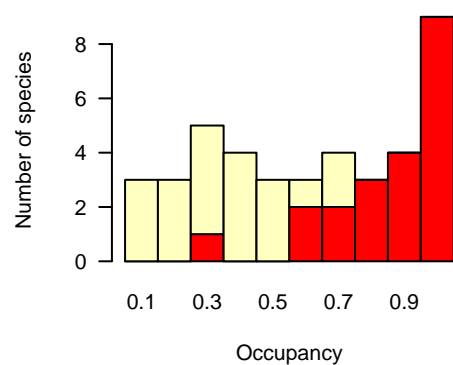
Pixel I



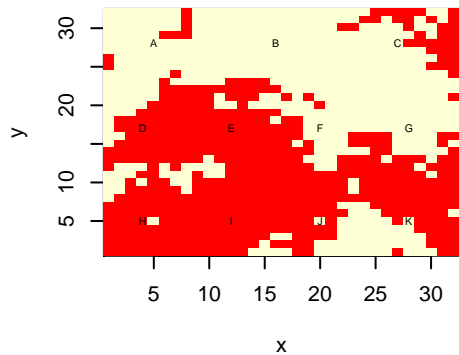
Pixel J



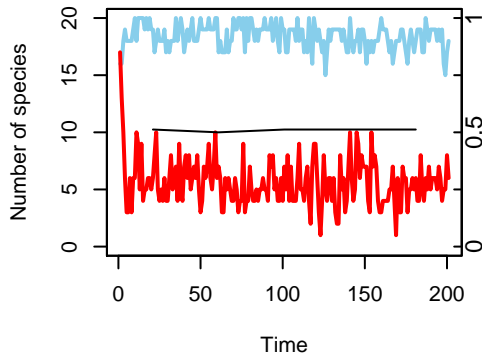
Pixel K



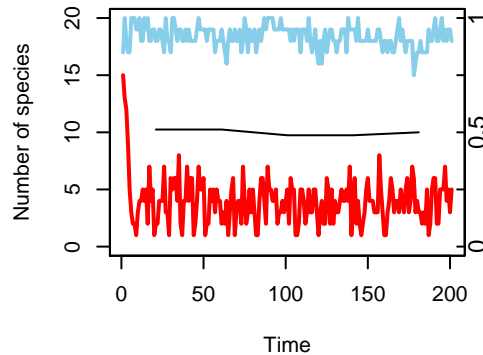
**d-g16\_imm-0.001\_run2**



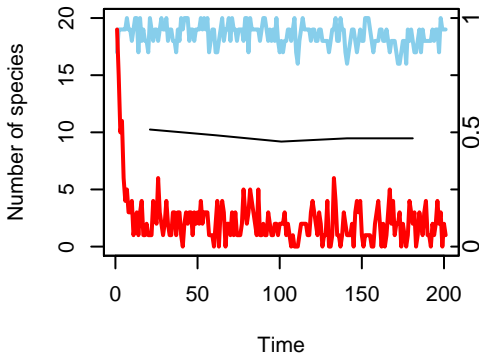
**A; Landscape similarity 0.9;**  
core (blue), transient (red)



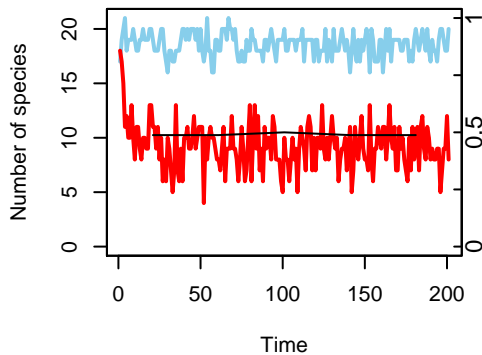
**B; Landscape similarity 1;**  
core (blue), transient (red)



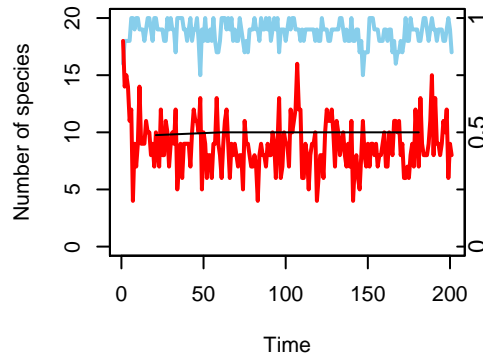
**C; Landscape similarity 0.76;**  
core (blue), transient (red)



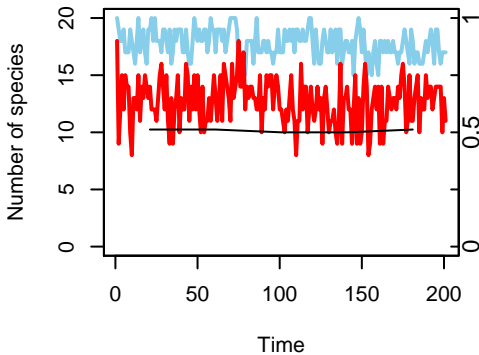
**D; Landscape similarity 0.76;**  
core (blue), transient (red)



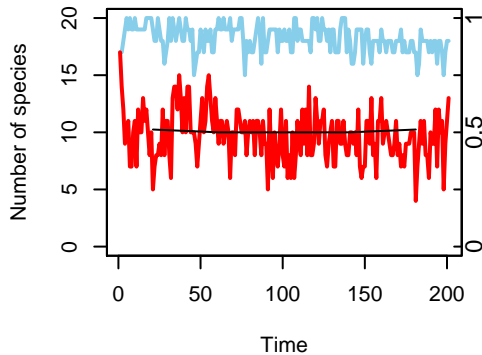
**E; Landscape similarity 0.92;**  
core (blue), transient (red)



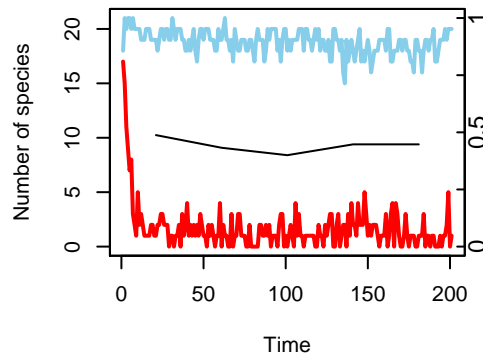
**F; Landscape similarity 0.71;**  
core (blue), transient (red)



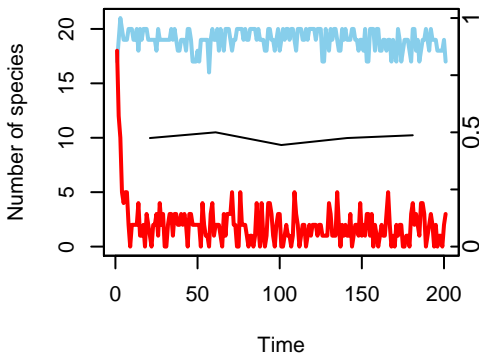
**G; Landscape similarity 0.84;**  
core (blue), transient (red)



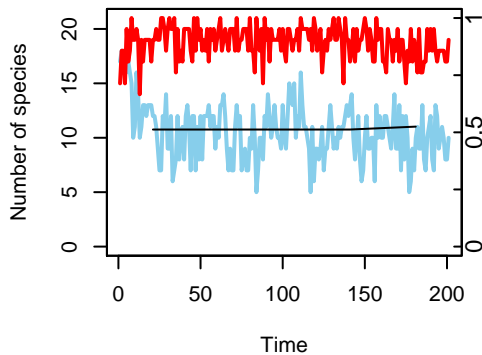
**H; Landscape similarity 0.96;**  
core (blue), transient (red)



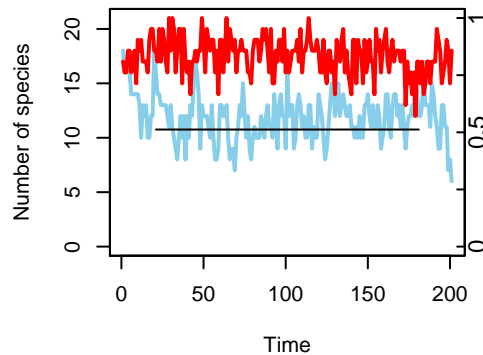
**I; Landscape similarity 0.98;**  
core (blue), transient (red)



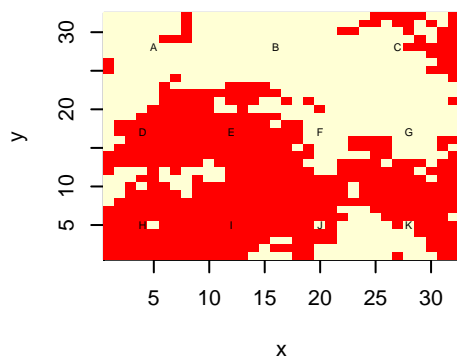
**J; Landscape similarity 0.31;**  
core (blue), transient (red)



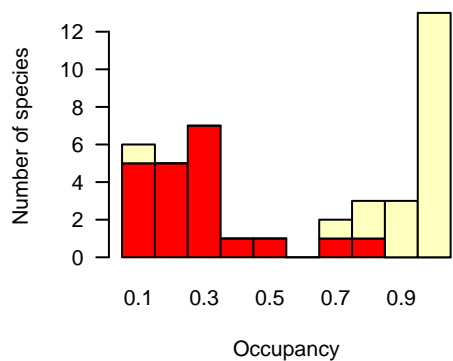
**K; Landscape similarity 0.37;**  
core (blue), transient (red)



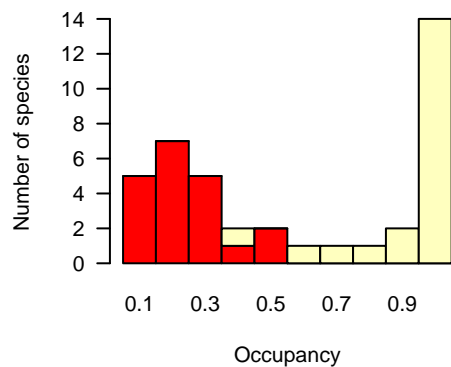
d-g16\_imm-0.001\_run2



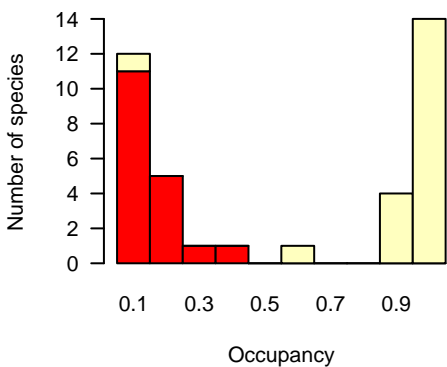
Pixel A



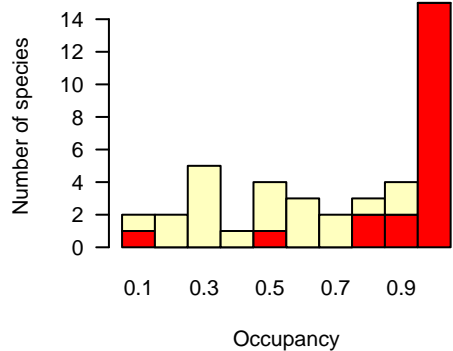
Pixel B



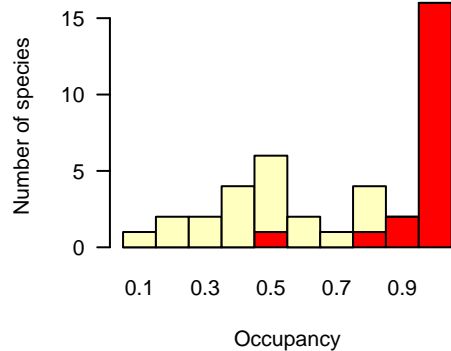
Pixel C



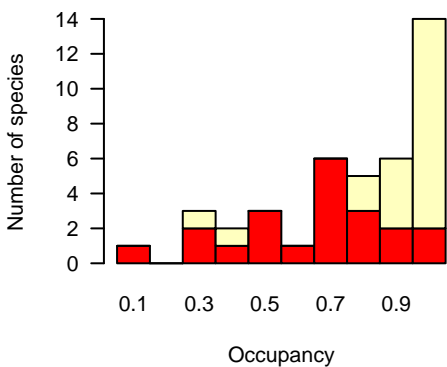
Pixel D



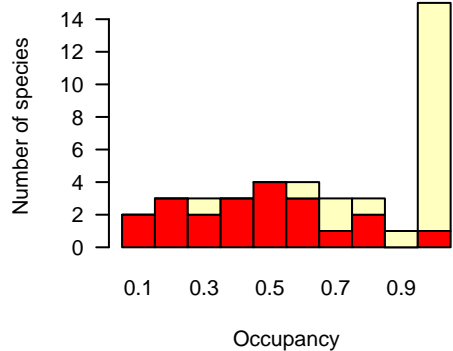
Pixel E



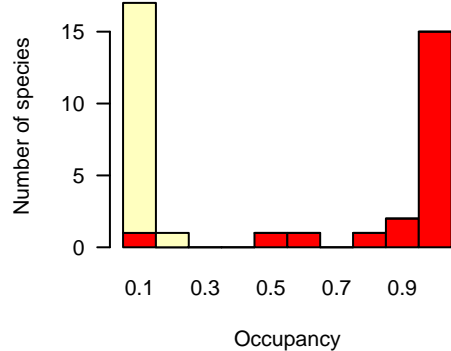
Pixel F



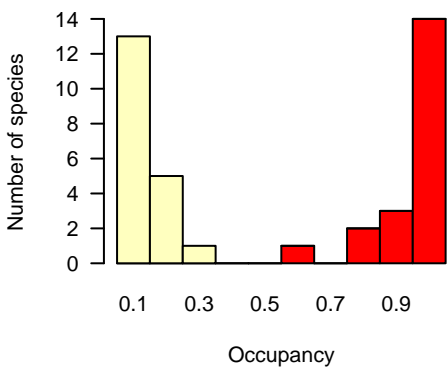
Pixel G



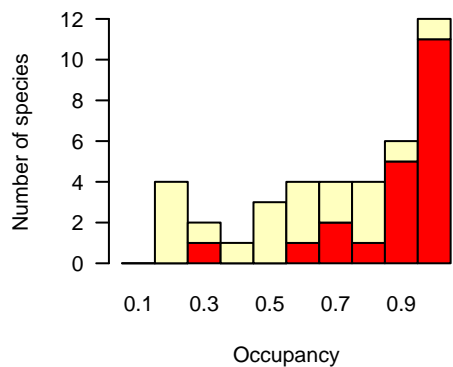
Pixel H



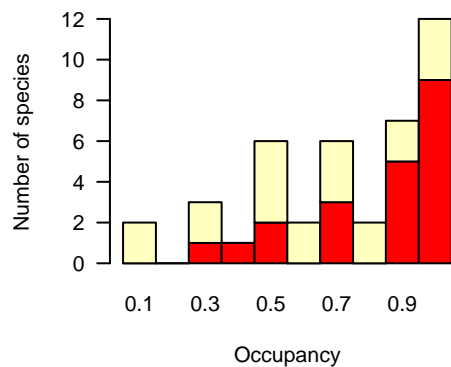
Pixel I



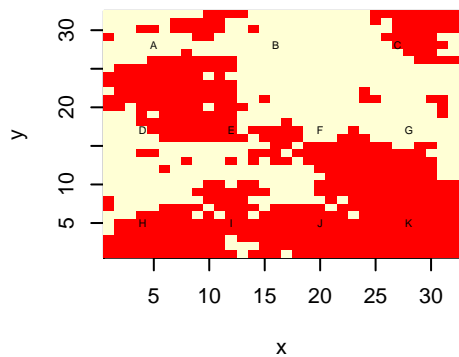
Pixel J



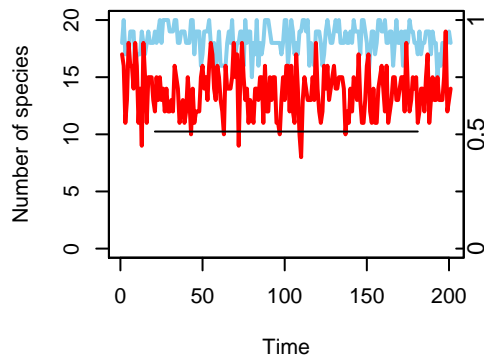
Pixel K



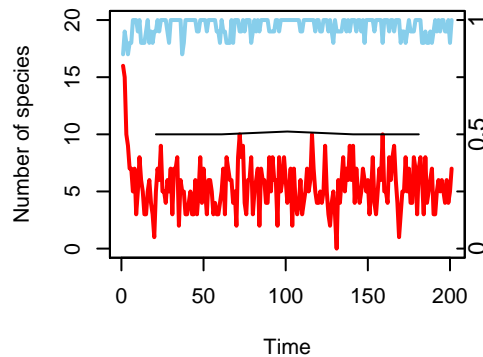
**d-g16\_imm-0.001\_run3**



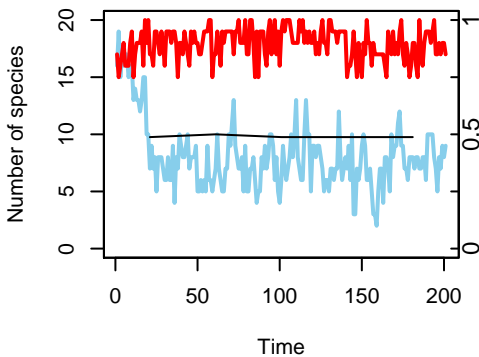
**A; Landscape similarity 0.63;  
core (blue), transient (red)**



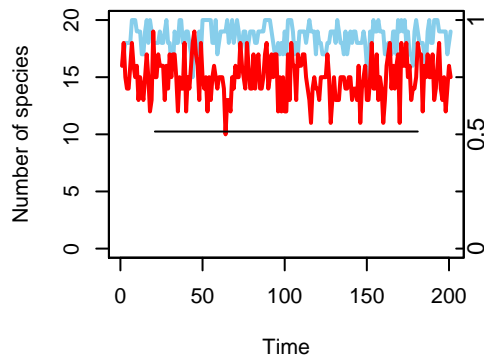
**B; Landscape similarity 0.98;  
core (blue), transient (red)**



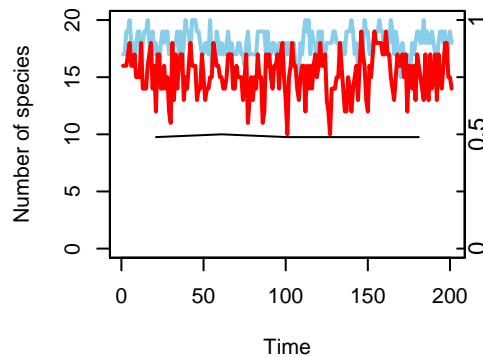
**C; Landscape similarity 0.47;  
core (blue), transient (red)**



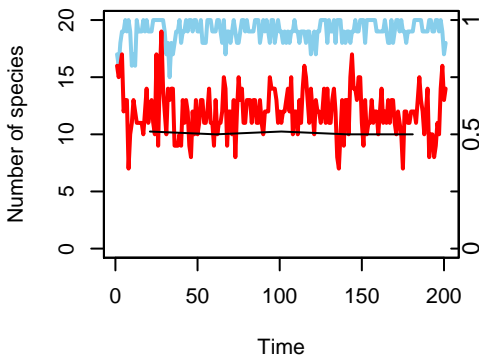
**D; Landscape similarity 0.59;  
core (blue), transient (red)**



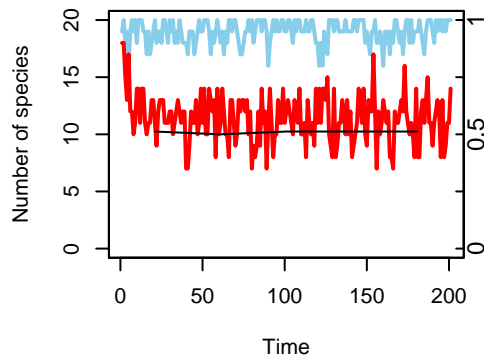
**E; Landscape similarity 0.53;  
core (blue), transient (red)**



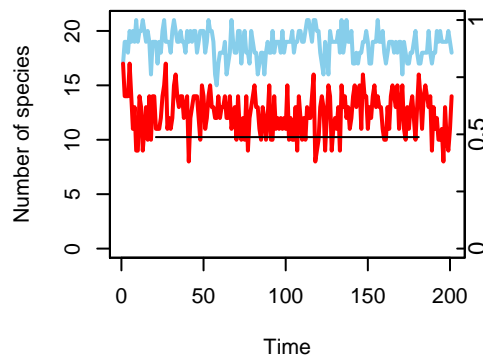
**F; Landscape similarity 0.59;  
core (blue), transient (red)**



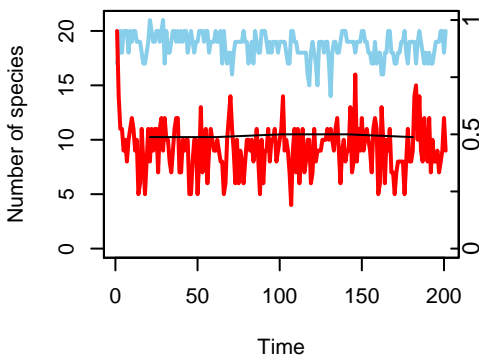
**G; Landscape similarity 0.78;  
core (blue), transient (red)**



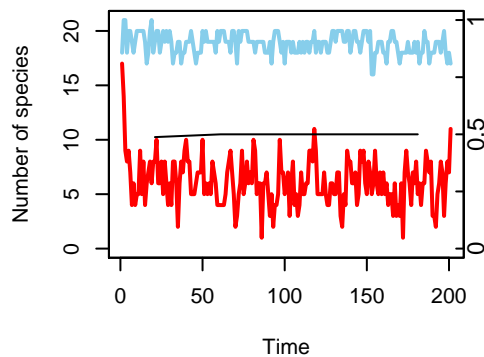
**H; Landscape similarity 0.69;  
core (blue), transient (red)**



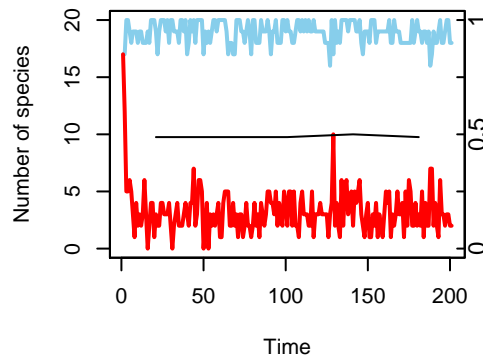
**I; Landscape similarity 0.76;  
core (blue), transient (red)**



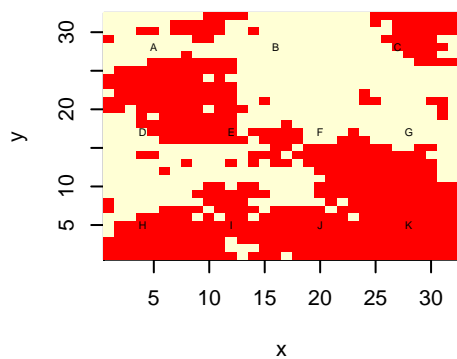
**J; Landscape similarity 0.86;  
core (blue), transient (red)**



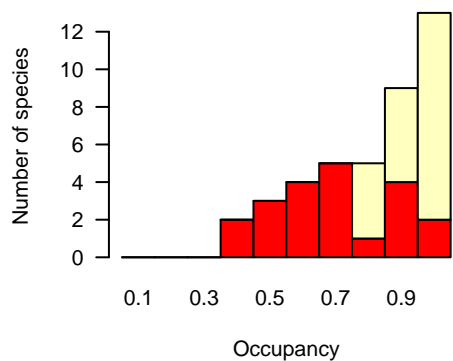
**K; Landscape similarity 1;  
core (blue), transient (red)**



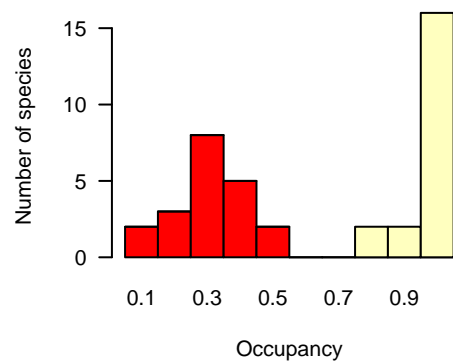
**d-g16\_imm-0.001\_run3**



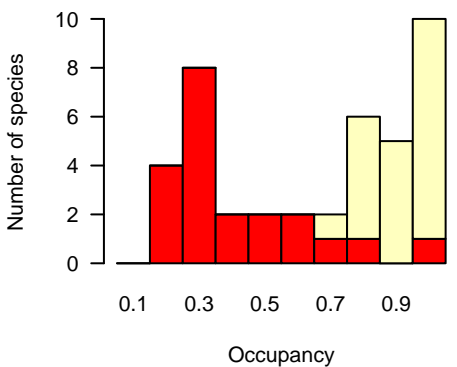
**Pixel A**



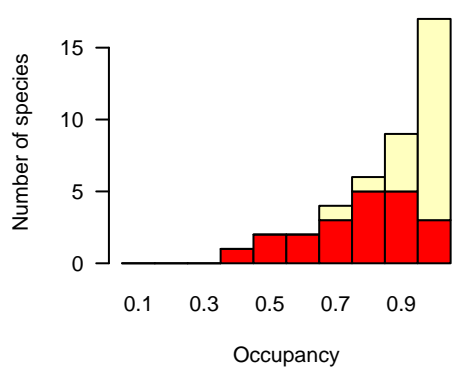
**Pixel B**



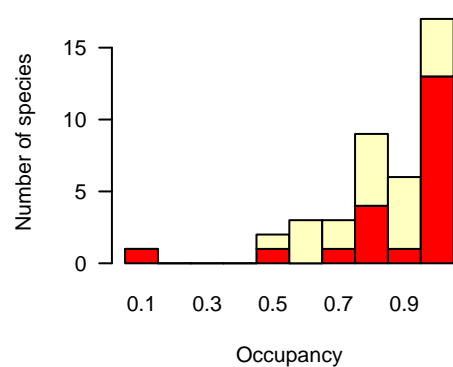
**Pixel C**



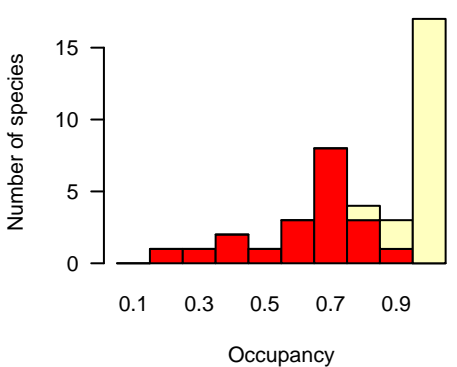
**Pixel D**



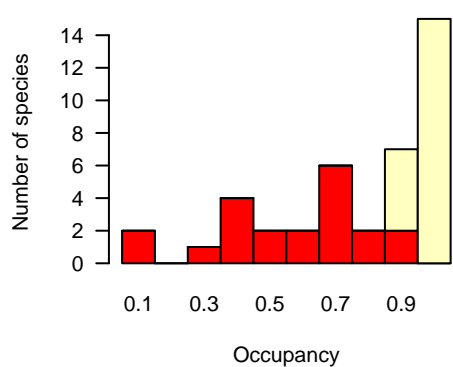
**Pixel E**



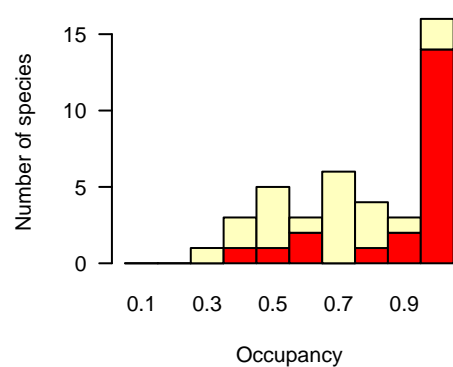
**Pixel F**



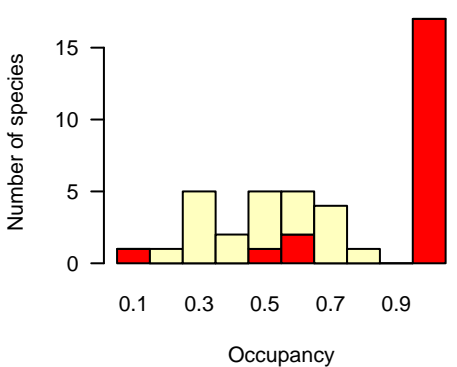
**Pixel G**



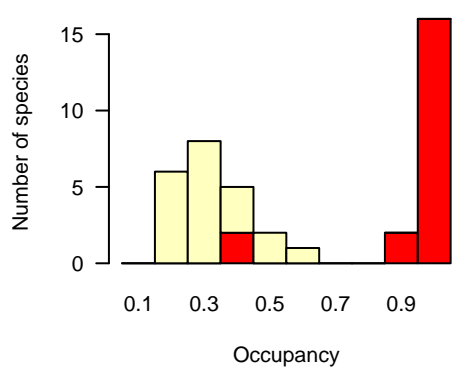
**Pixel H**



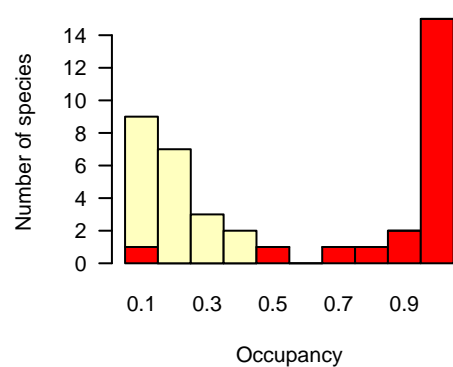
**Pixel I**



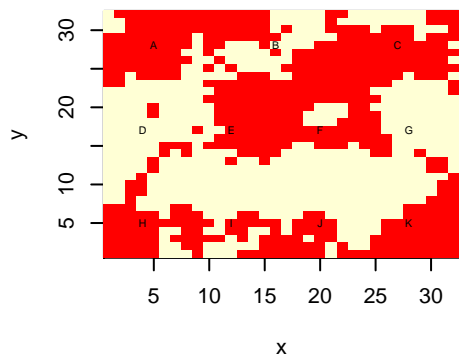
**Pixel J**



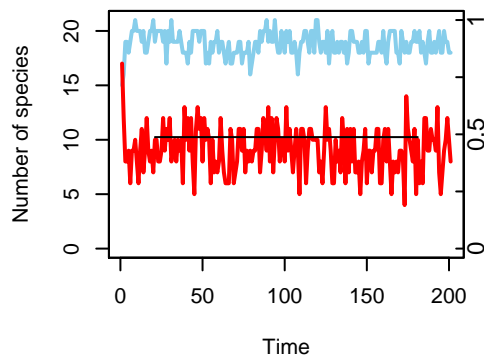
**Pixel K**



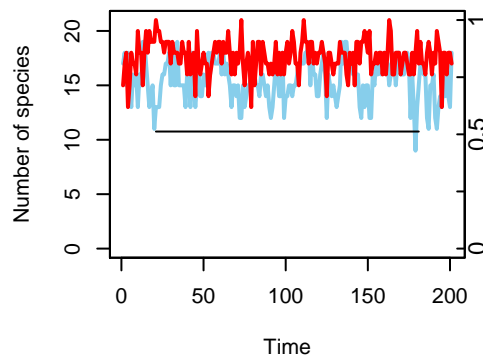
**d-g16\_imm-0.001\_run4**



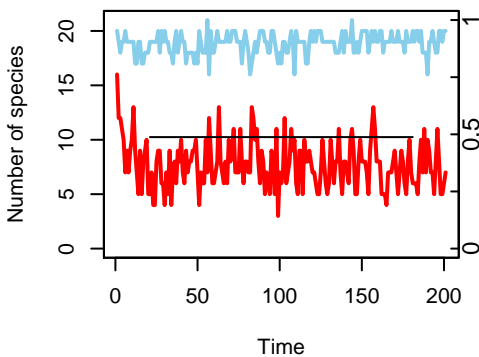
**A; Landscape similarity 0.92;  
core (blue), transient (red)**



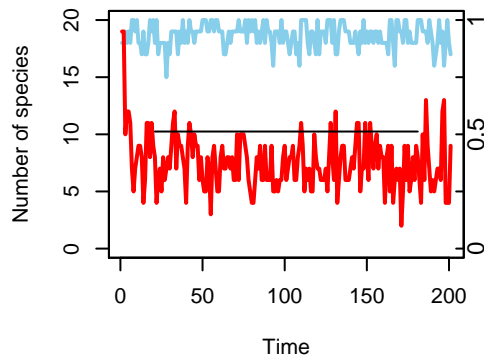
**B; Landscape similarity 0.59;  
core (blue), transient (red)**



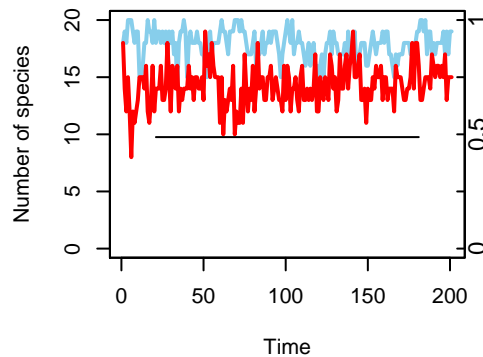
**C; Landscape similarity 0.8;  
core (blue), transient (red)**



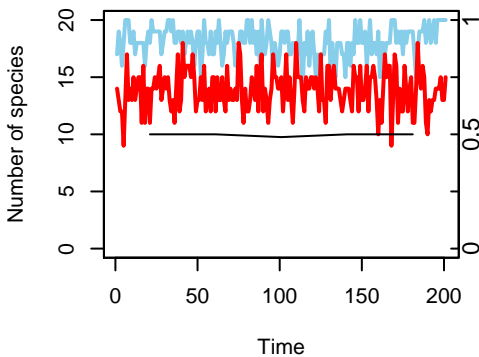
**D; Landscape similarity 0.9;  
core (blue), transient (red)**



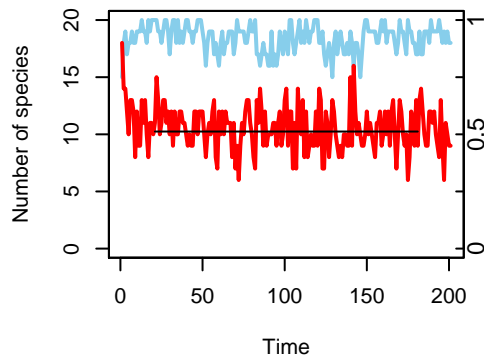
**E; Landscape similarity 0.69;  
core (blue), transient (red)**



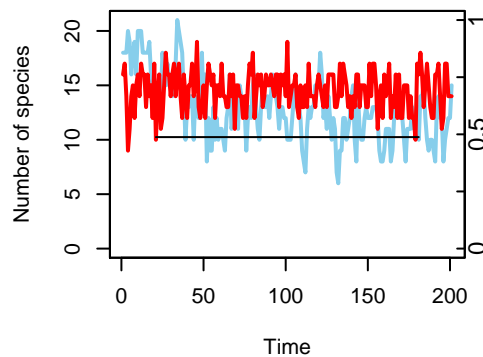
**F; Landscape similarity 0.59;  
core (blue), transient (red)**



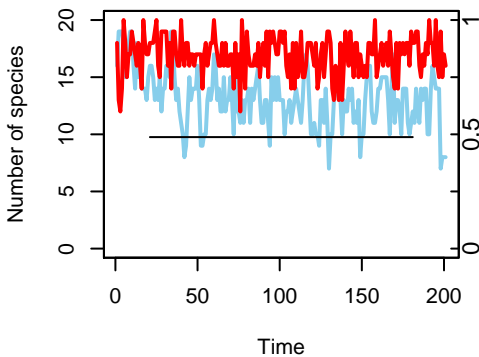
**G; Landscape similarity 0.8;  
core (blue), transient (red)**



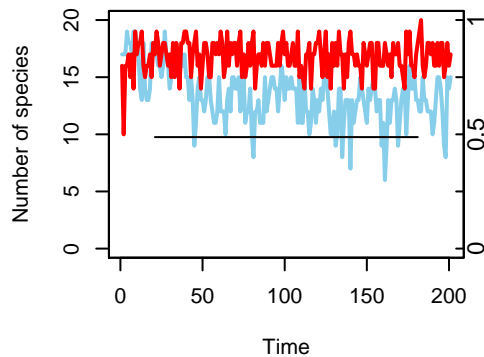
**H; Landscape similarity 0.69;  
core (blue), transient (red)**



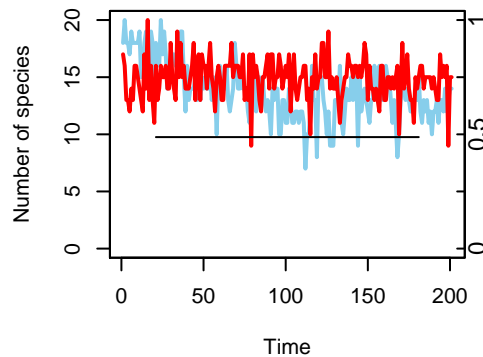
**I; Landscape similarity 0.39;  
core (blue), transient (red)**



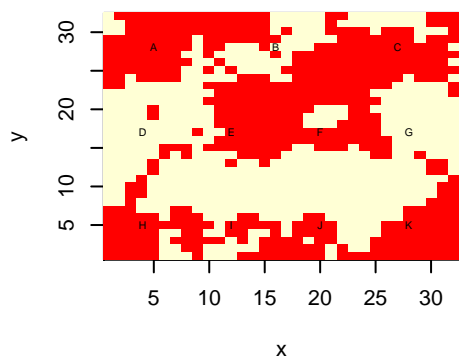
**J; Landscape similarity 0.39;  
core (blue), transient (red)**



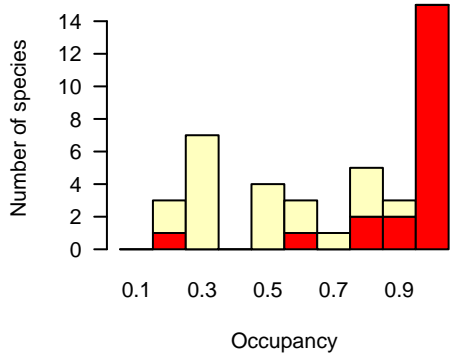
**K; Landscape similarity 0.73;  
core (blue), transient (red)**



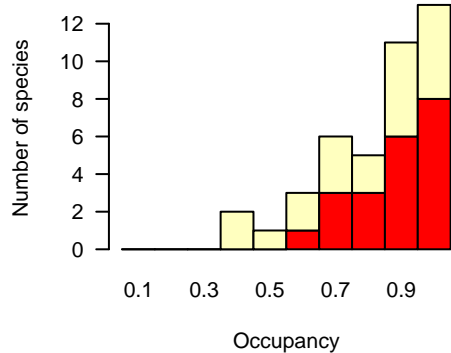
**d-g16\_imm-0.001\_run4**



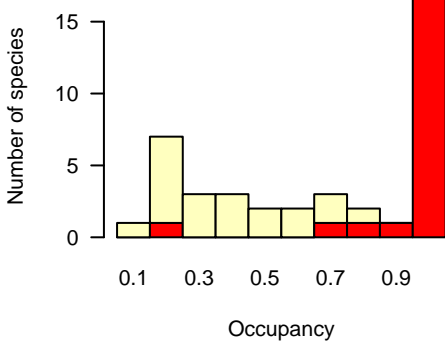
**Pixel A**



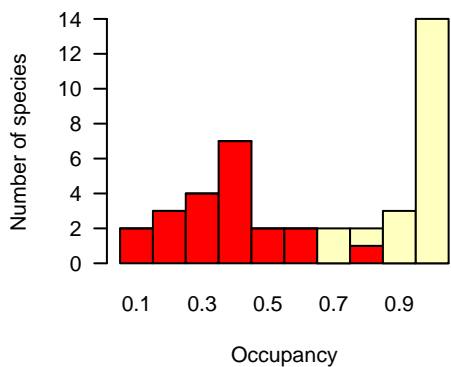
**Pixel B**



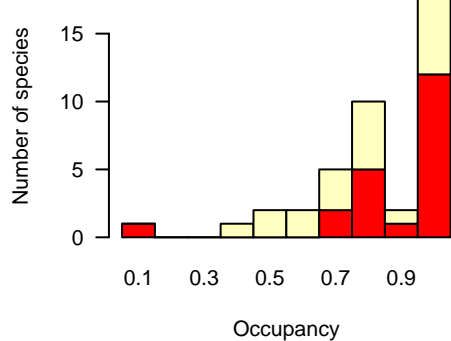
**Pixel C**



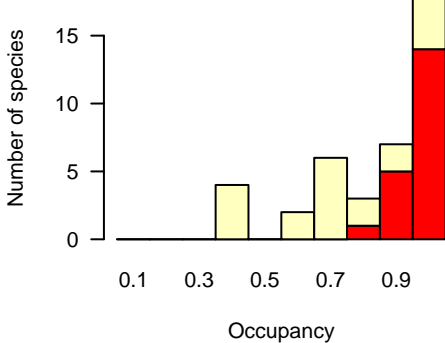
**Pixel D**



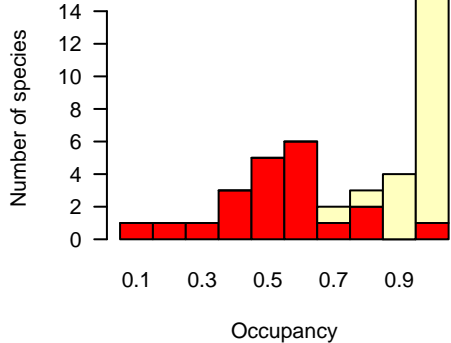
**Pixel E**



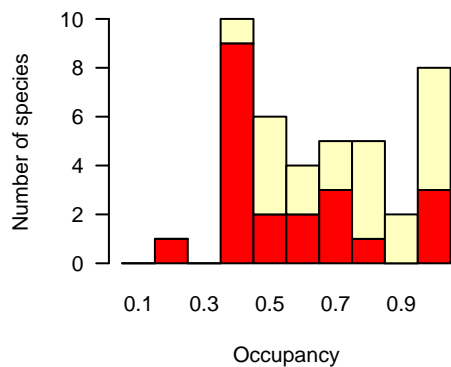
**Pixel F**



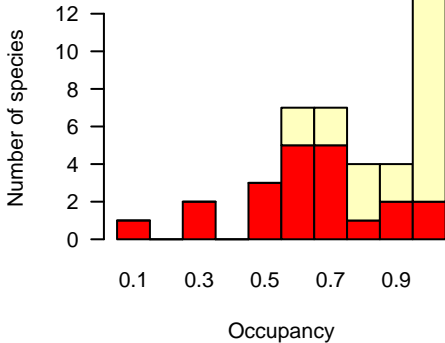
**Pixel G**



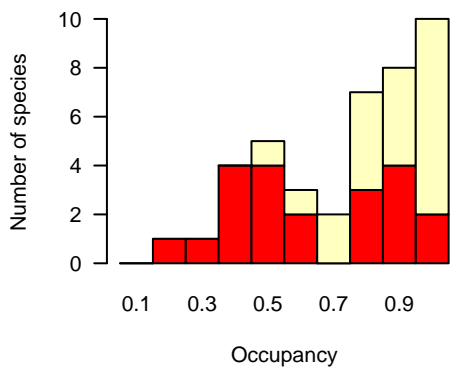
**Pixel H**



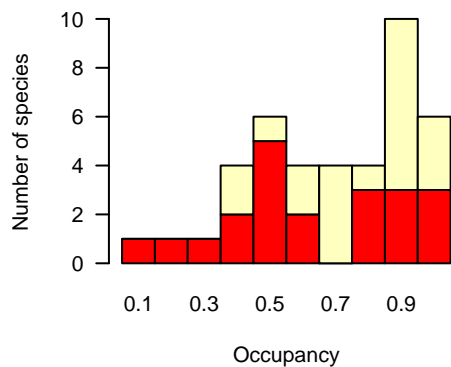
**Pixel I**



**Pixel J**

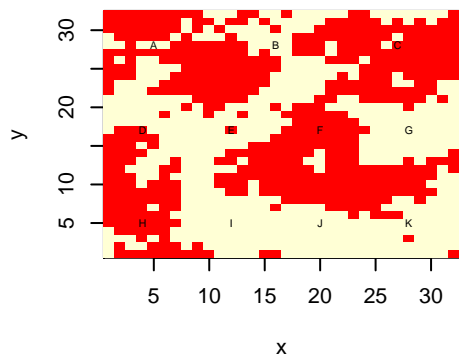


**Pixel K**

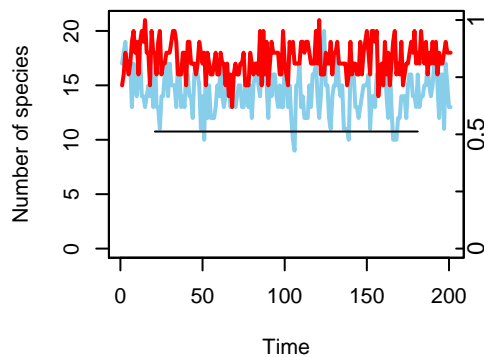




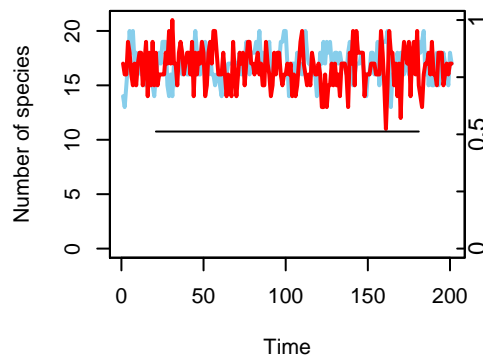
**d-g16\_imm-0.001\_run5**



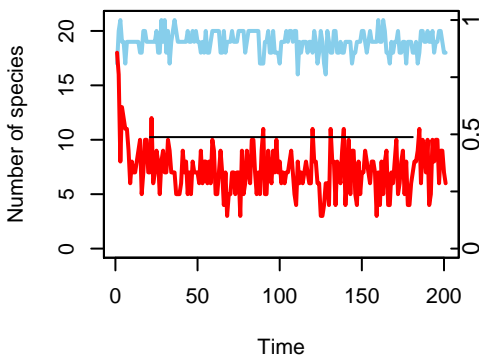
**A; Landscape similarity 0.29;  
core (blue), transient (red)**



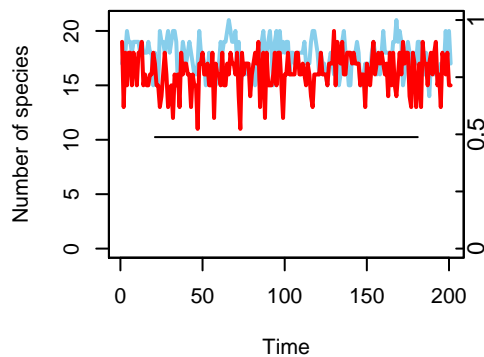
**B; Landscape similarity 0.59;  
core (blue), transient (red)**



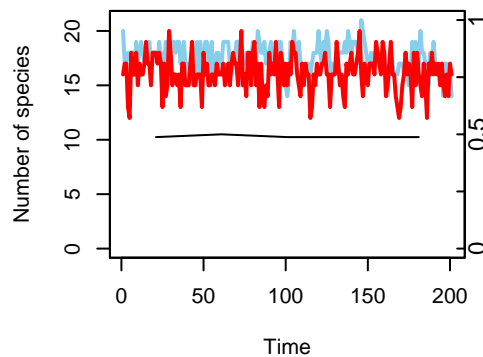
**C; Landscape similarity 0.88;  
core (blue), transient (red)**



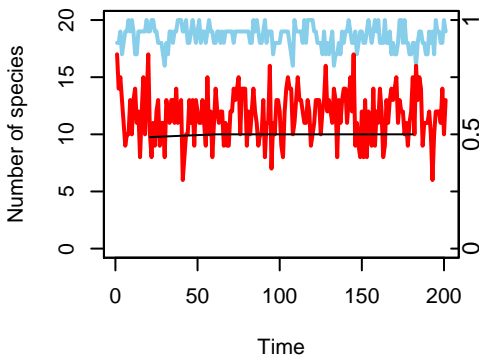
**D; Landscape similarity 0.35;  
core (blue), transient (red)**



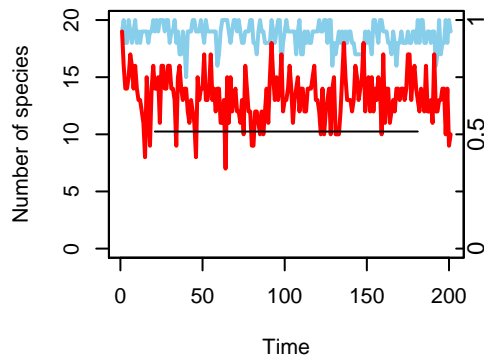
**E; Landscape similarity 0.22;  
core (blue), transient (red)**



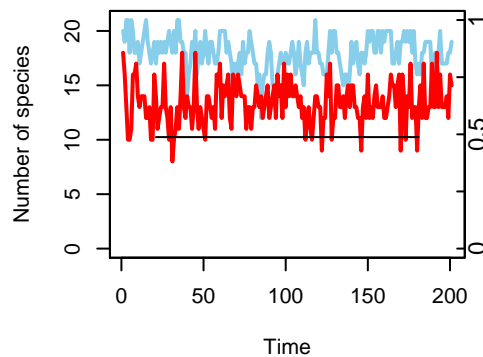
**F; Landscape similarity 0.86;  
core (blue), transient (red)**



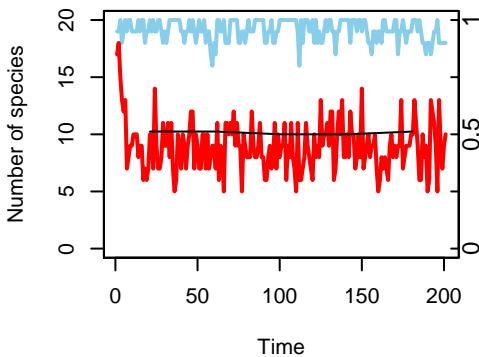
**G; Landscape similarity 0.98;  
core (blue), transient (red)**



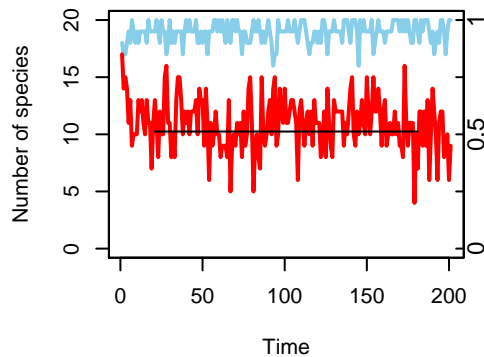
**H; Landscape similarity 0.76;  
core (blue), transient (red)**



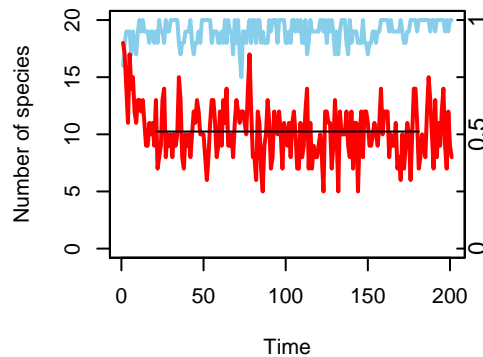
**I; Landscape similarity 0.98;  
core (blue), transient (red)**



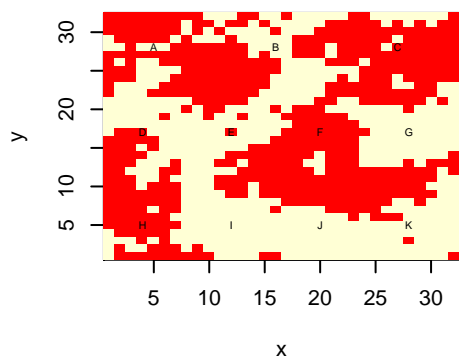
**J; Landscape similarity 0.78;  
core (blue), transient (red)**



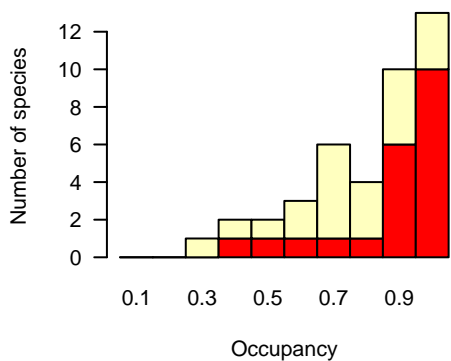
**K; Landscape similarity 0.84;  
core (blue), transient (red)**



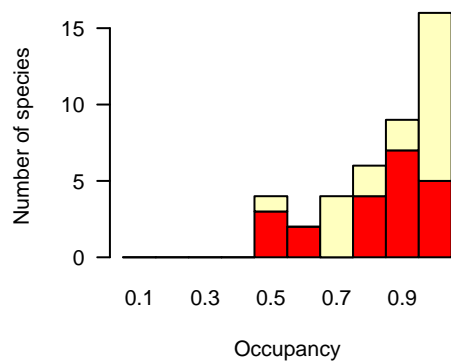
**d-g16\_imm-0.001\_run5**



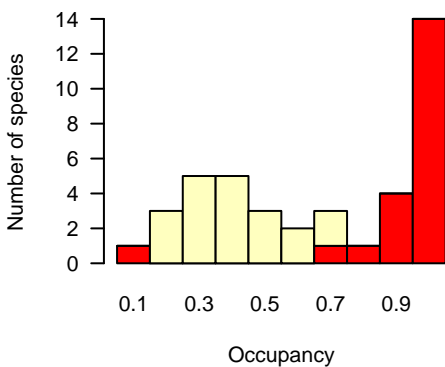
**Pixel A**



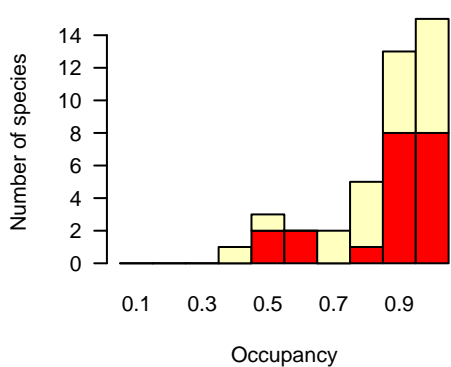
**Pixel B**



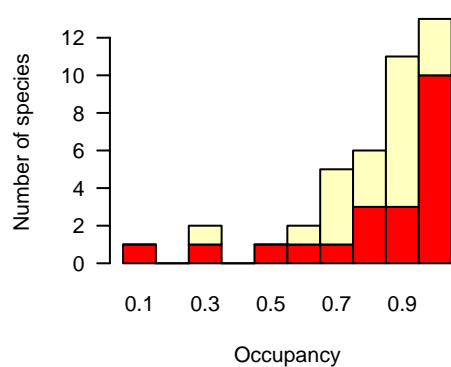
**Pixel C**



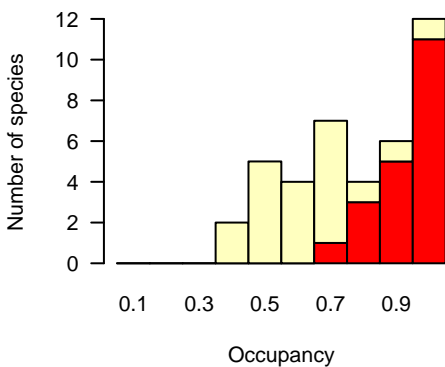
**Pixel D**



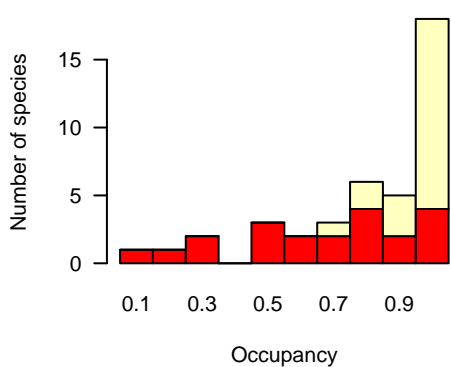
**Pixel E**



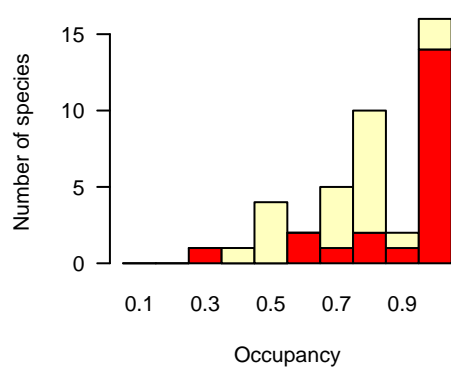
**Pixel F**



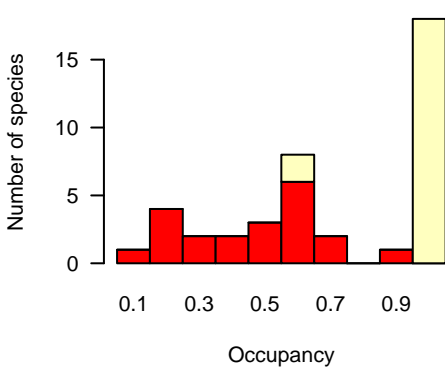
**Pixel G**



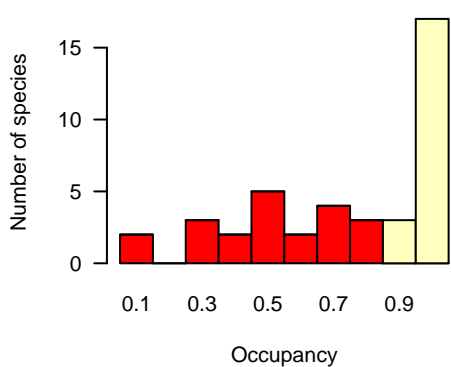
**Pixel H**



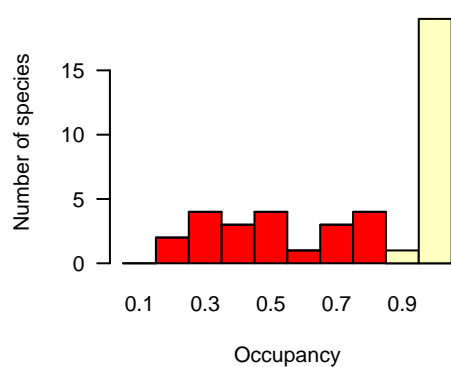
**Pixel I**

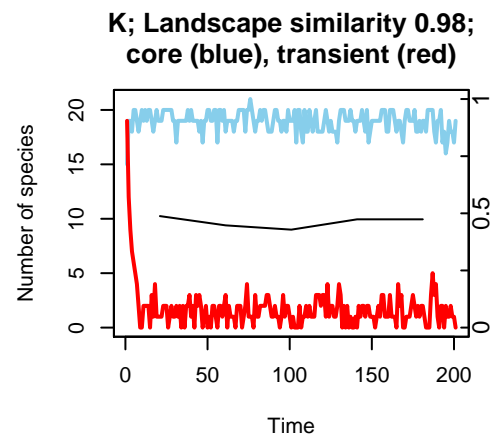
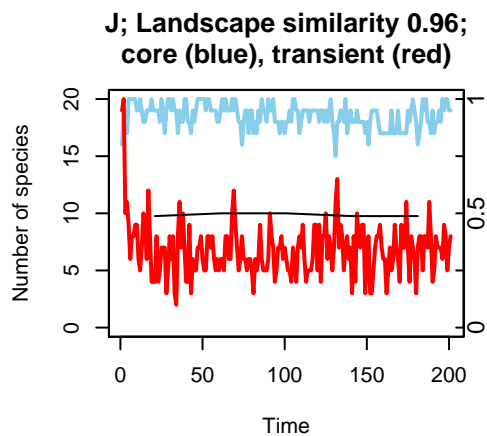
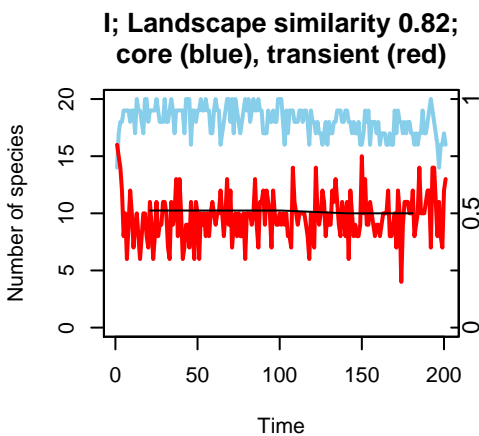
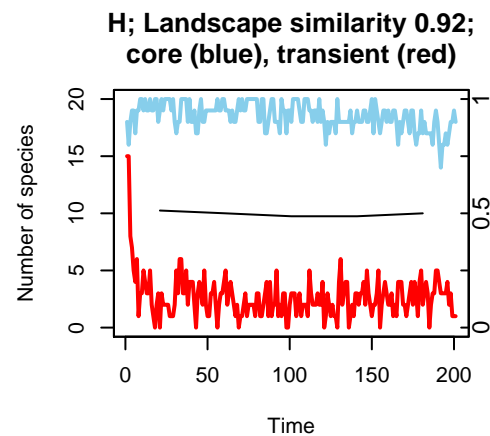
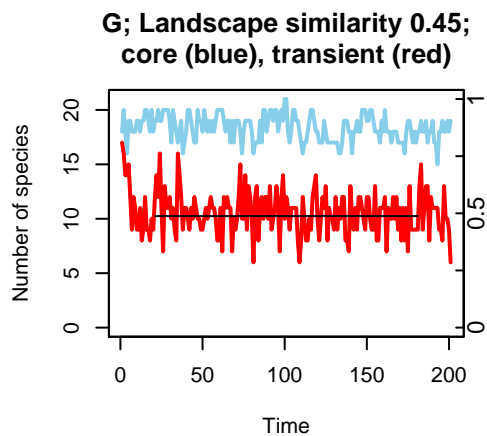
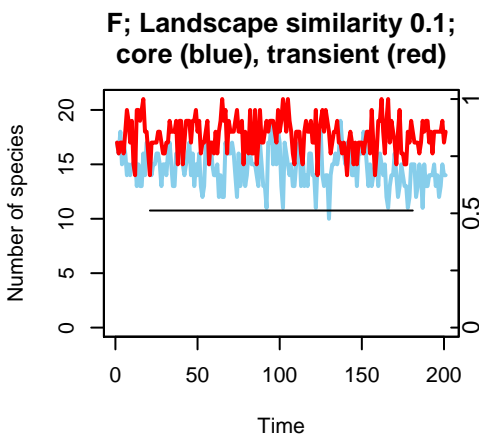
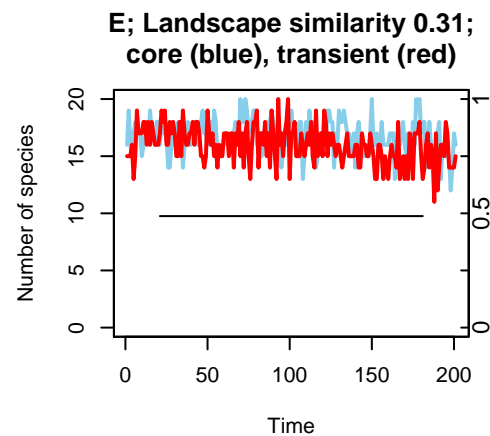
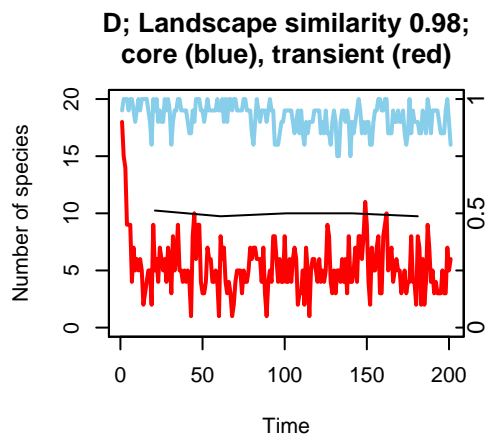
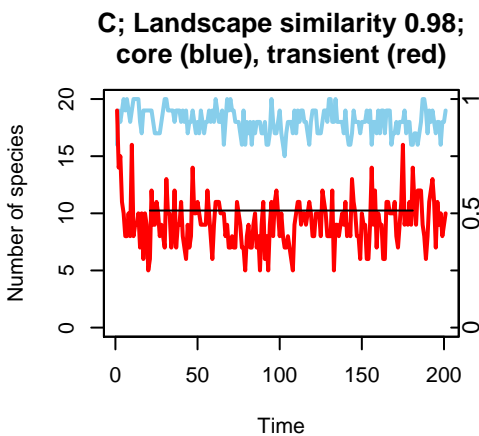
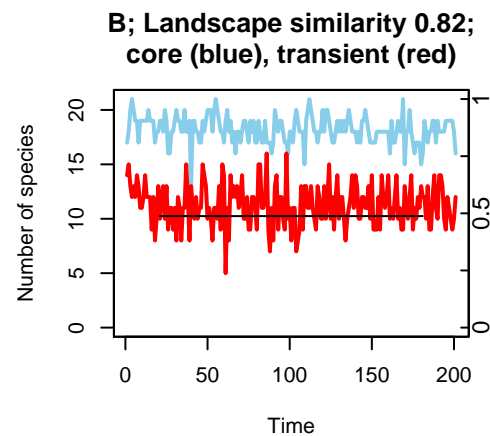
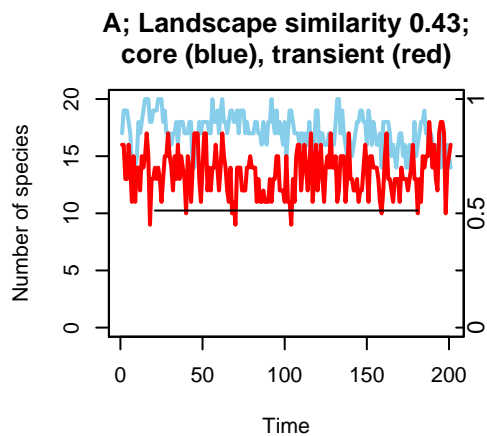


**Pixel J**

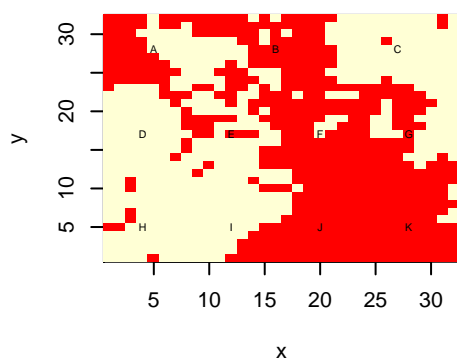


**Pixel K**

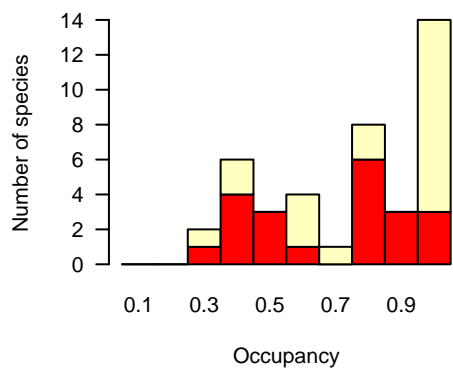




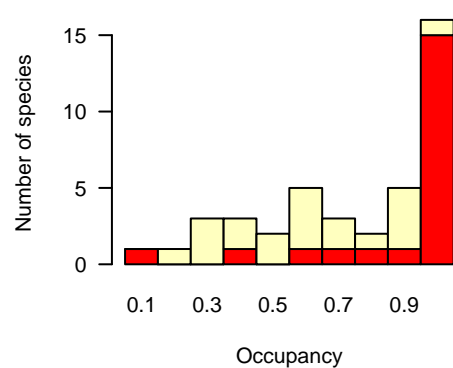
**d-g16\_imm-0.001\_run6**



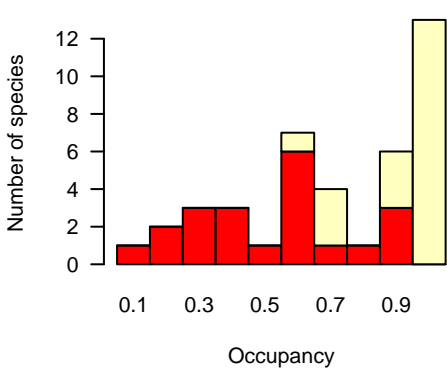
**Pixel A**



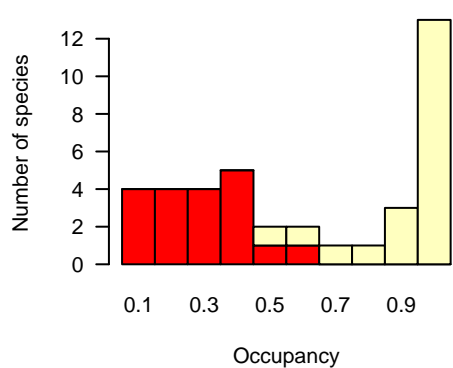
**Pixel B**



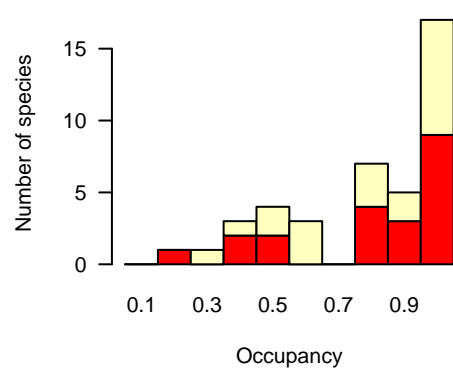
**Pixel C**



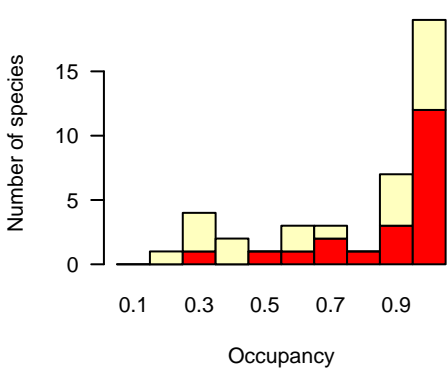
**Pixel D**



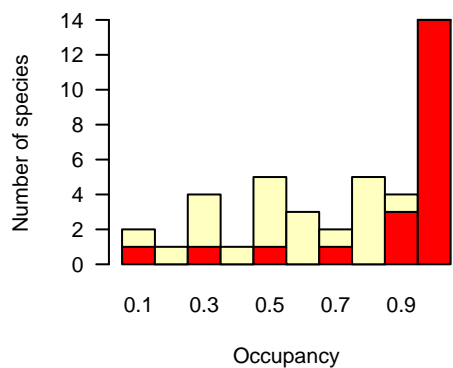
**Pixel E**



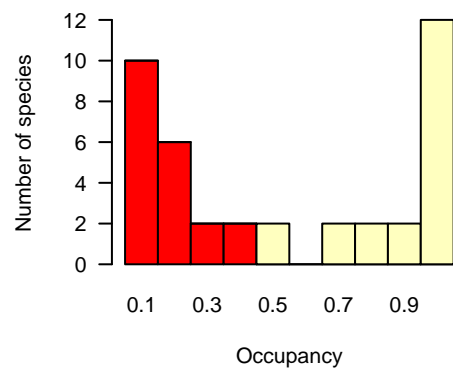
**Pixel F**



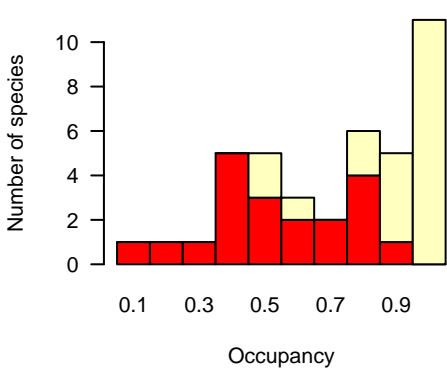
**Pixel G**



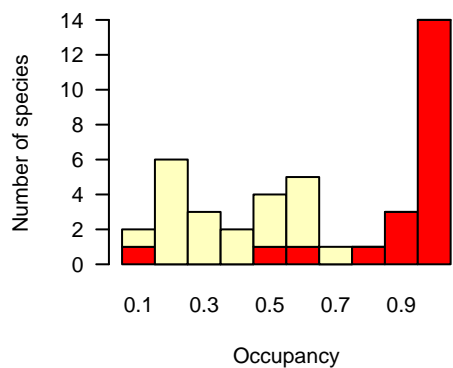
**Pixel H**



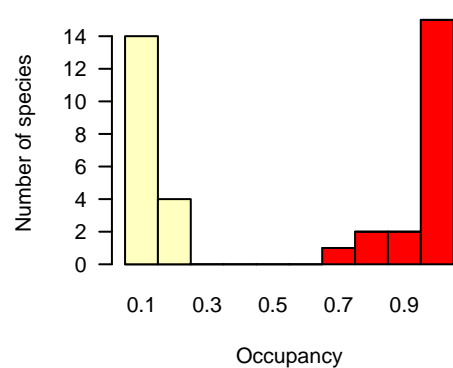
**Pixel I**



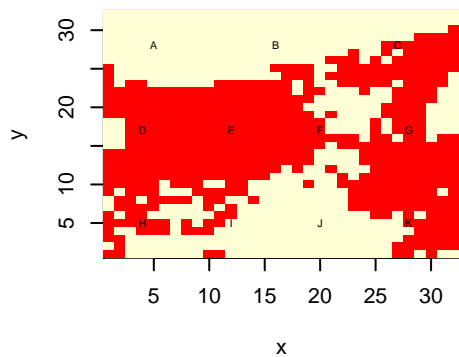
**Pixel J**



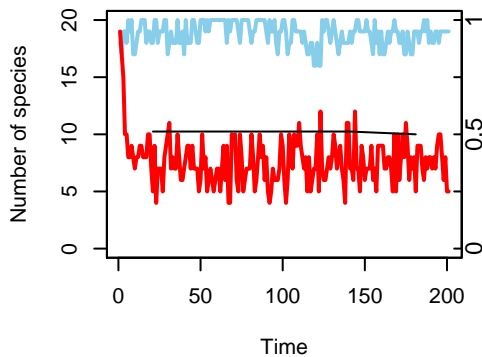
**Pixel K**



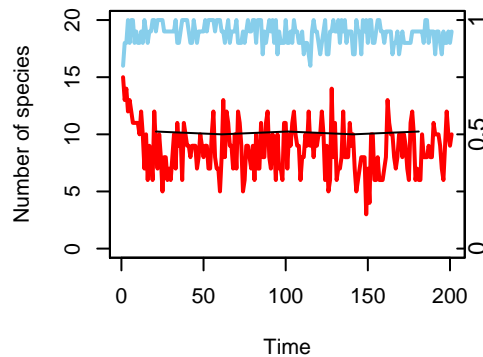
**d-g16\_imm-0.001\_run7**



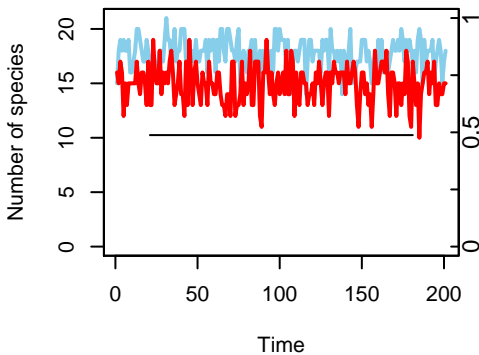
**A; Landscape similarity 1;  
core (blue), transient (red)**



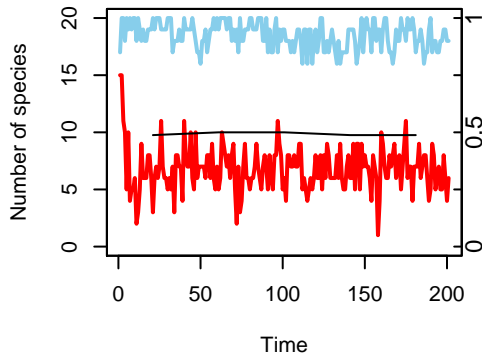
**B; Landscape similarity 0.92;  
core (blue), transient (red)**



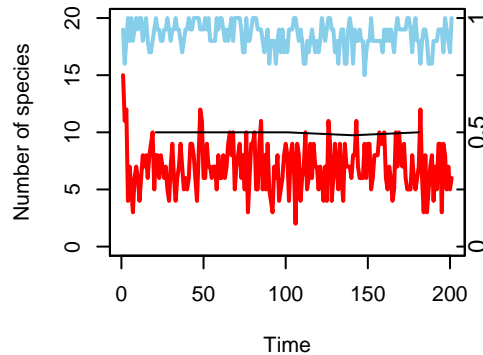
**C; Landscape similarity 0.47;  
core (blue), transient (red)**



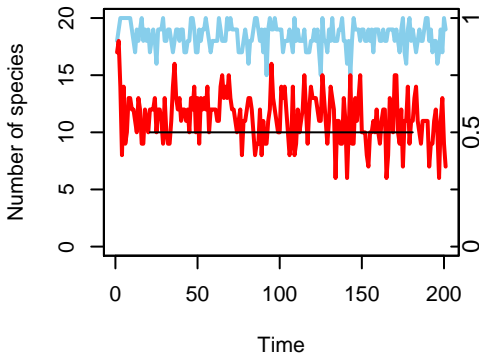
**D; Landscape similarity 0.84;  
core (blue), transient (red)**



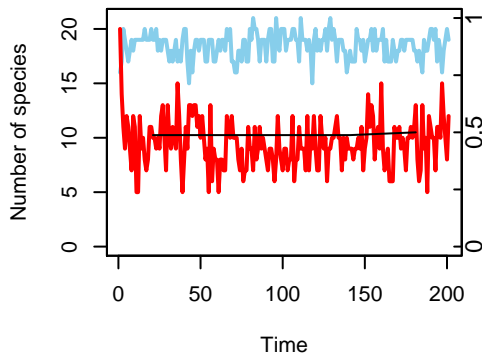
**E; Landscape similarity 1;  
core (blue), transient (red)**



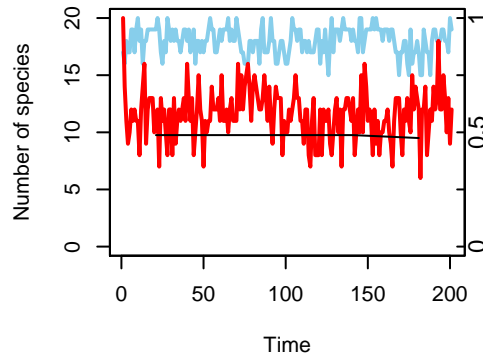
**F; Landscape similarity 0.61;  
core (blue), transient (red)**



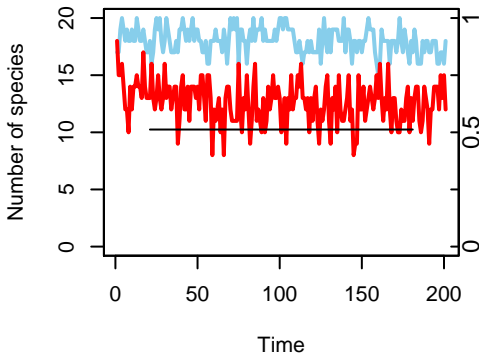
**G; Landscape similarity 0.71;  
core (blue), transient (red)**



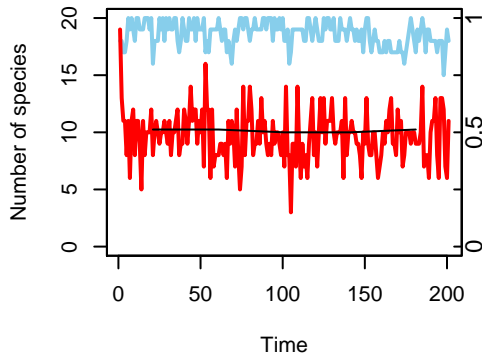
**H; Landscape similarity 0.51;  
core (blue), transient (red)**



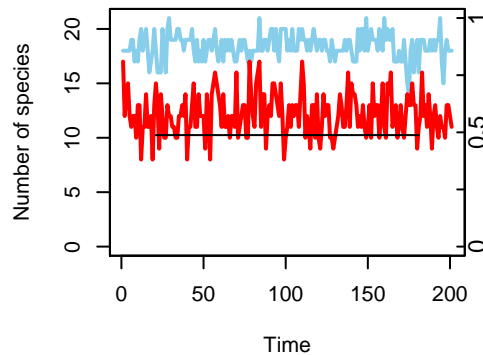
**I; Landscape similarity 0.78;  
core (blue), transient (red)**



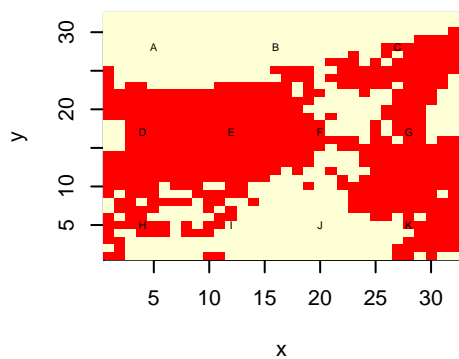
**J; Landscape similarity 0.96;  
core (blue), transient (red)**



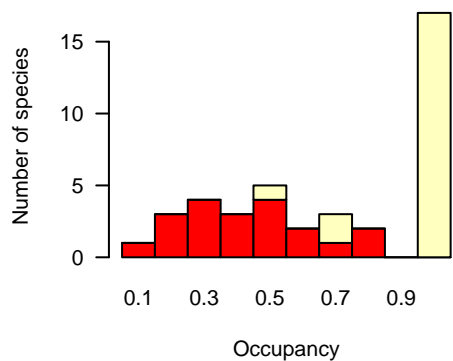
**K; Landscape similarity 0.71;  
core (blue), transient (red)**



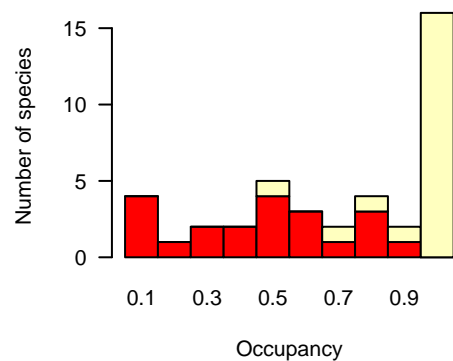
d-g16\_imm-0.001\_run7



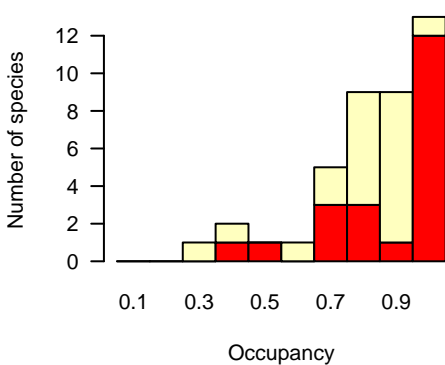
Pixel A



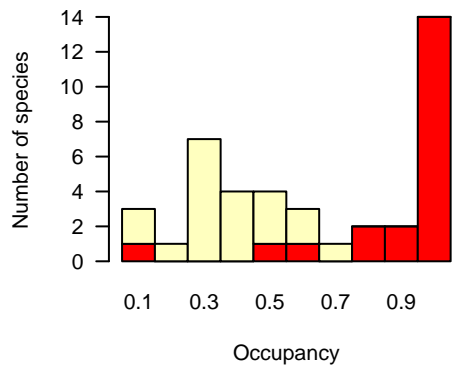
Pixel B



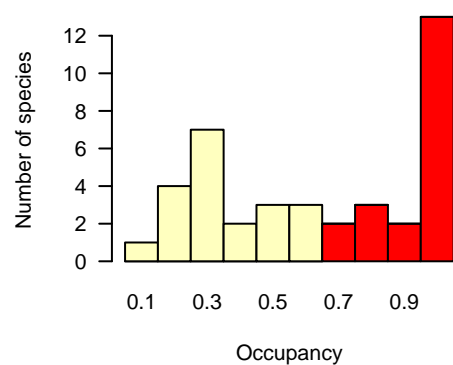
Pixel C



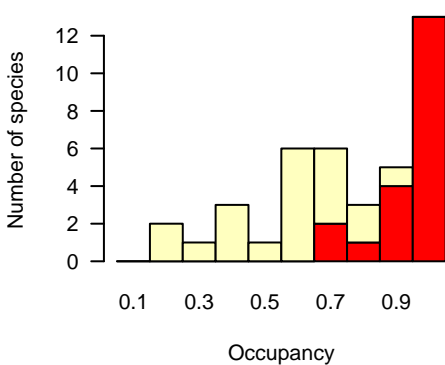
Pixel D



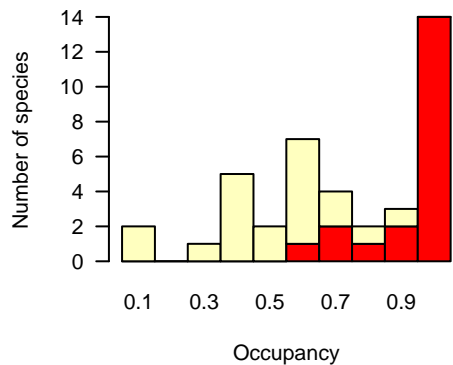
Pixel E



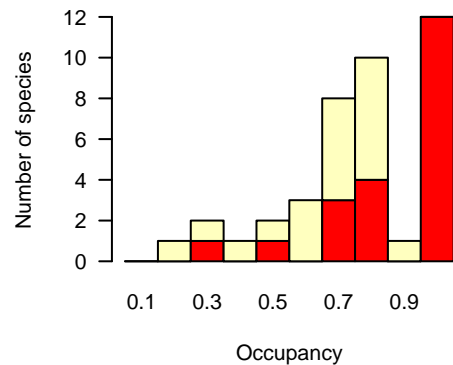
Pixel F



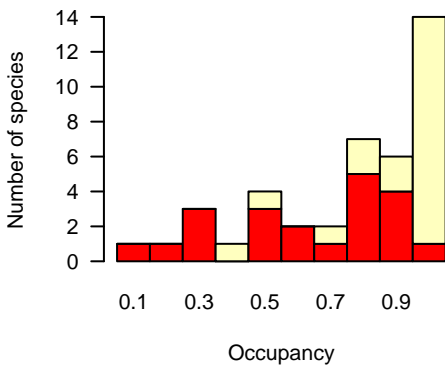
Pixel G



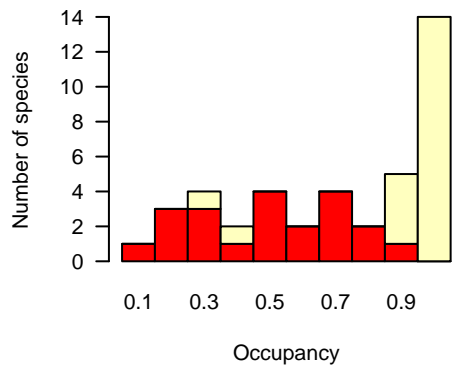
Pixel H



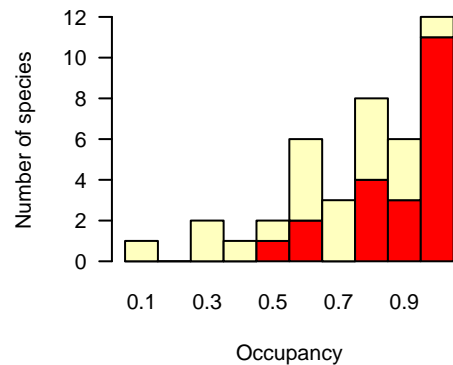
Pixel I

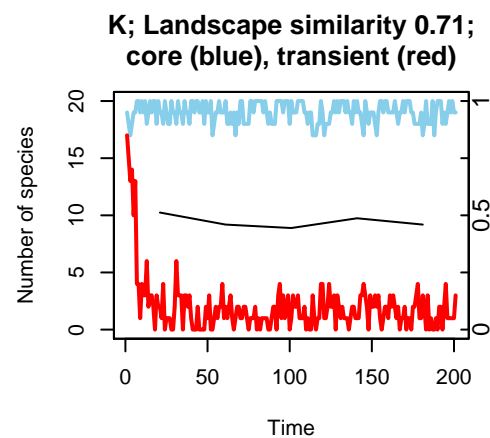
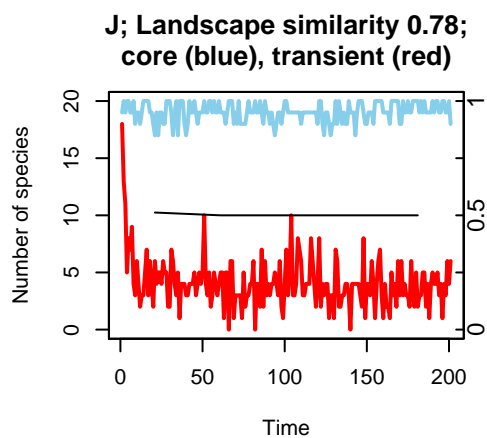
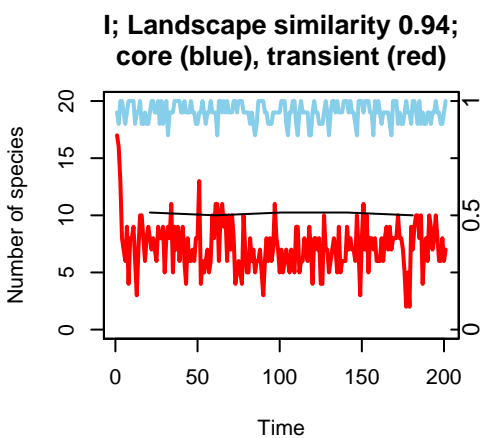
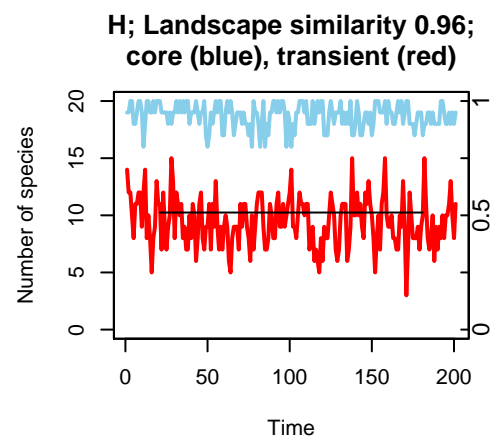
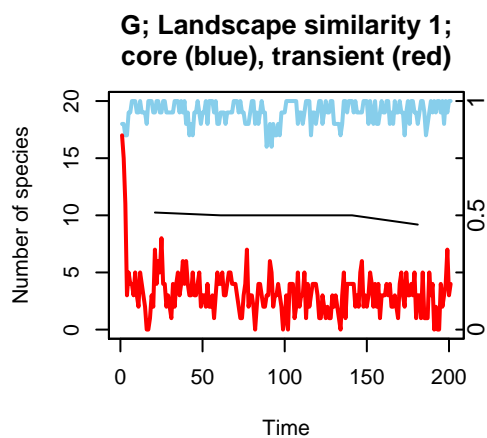
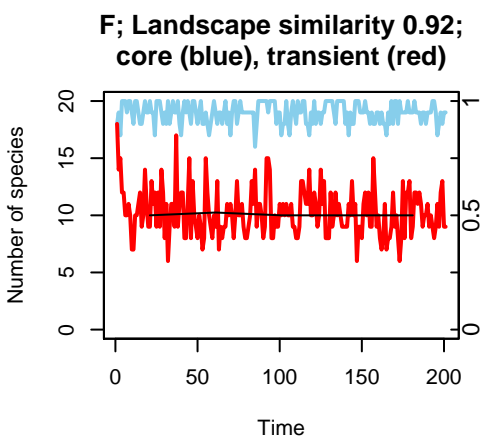
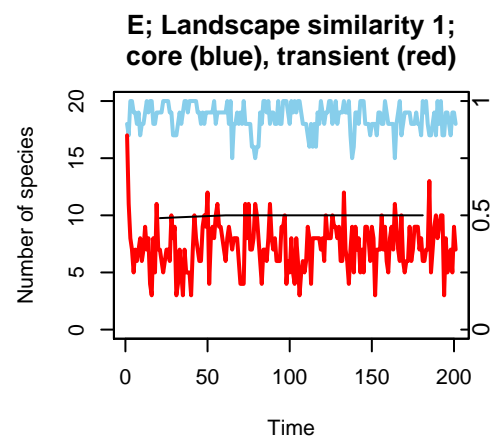
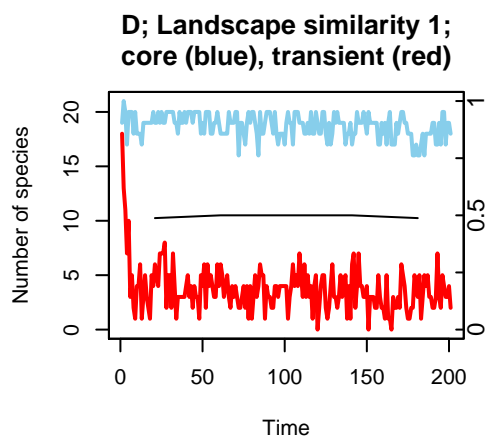
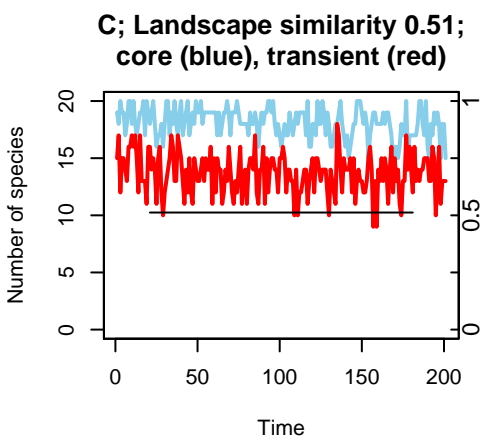
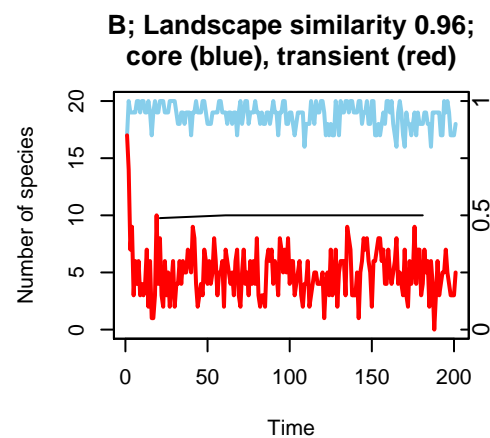
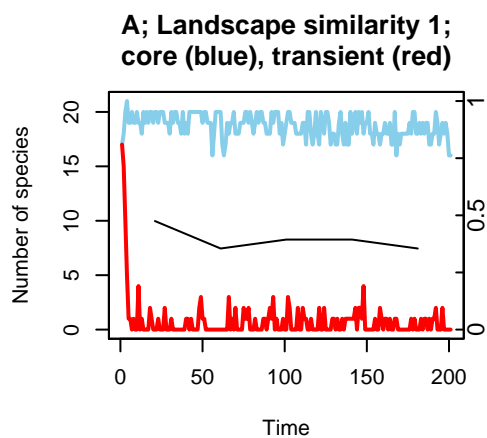


Pixel J

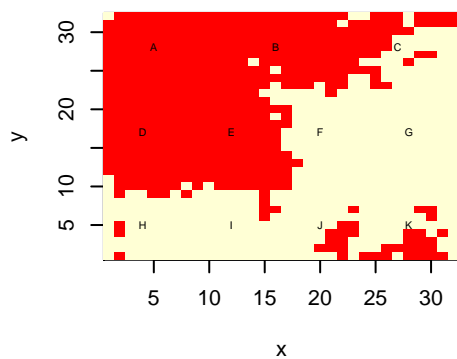


Pixel K

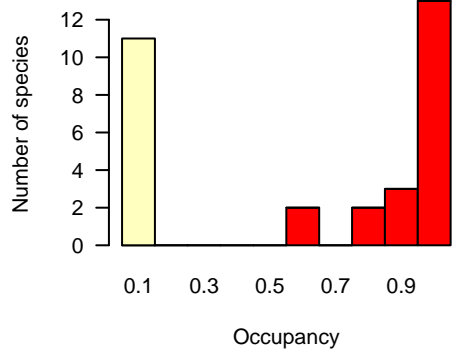




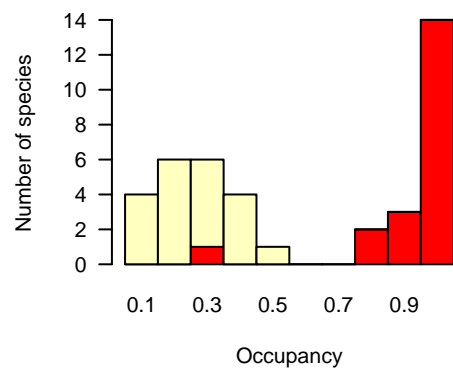
**d-g16\_imm-0.001\_run8**



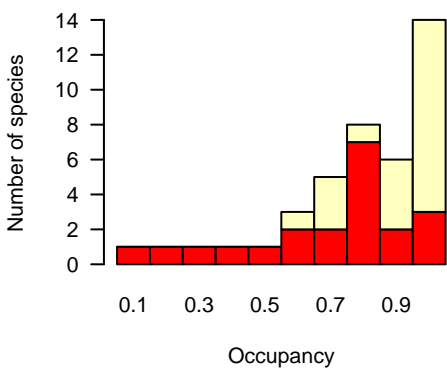
**Pixel A**



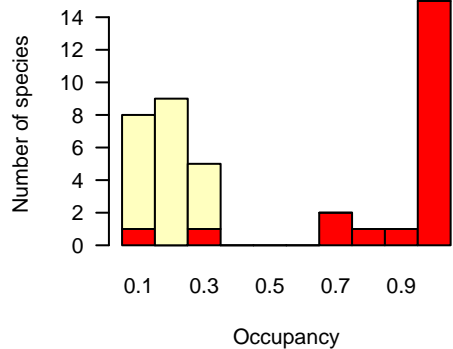
**Pixel B**



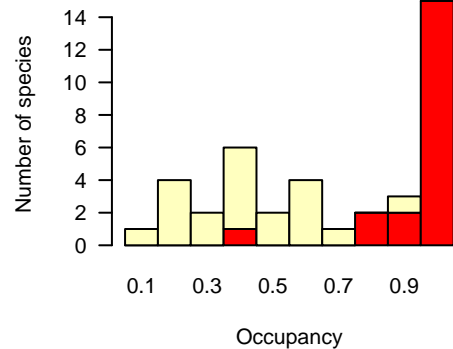
**Pixel C**



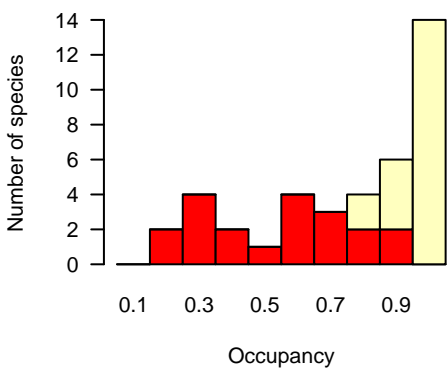
**Pixel D**



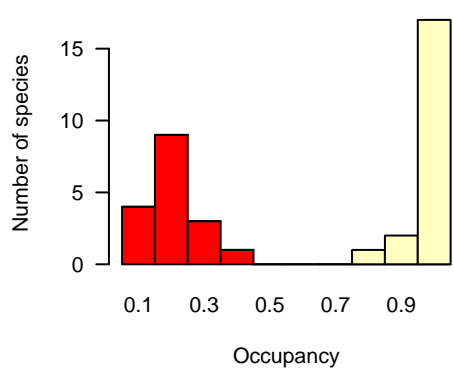
**Pixel E**



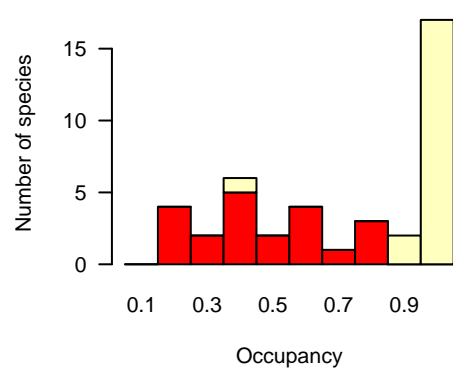
**Pixel F**



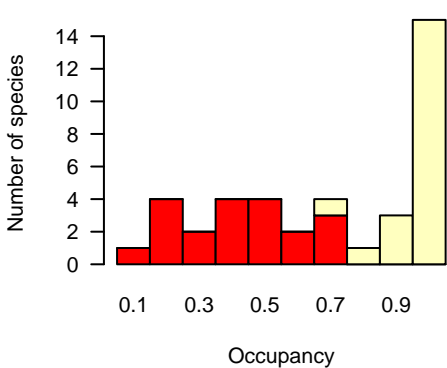
**Pixel G**



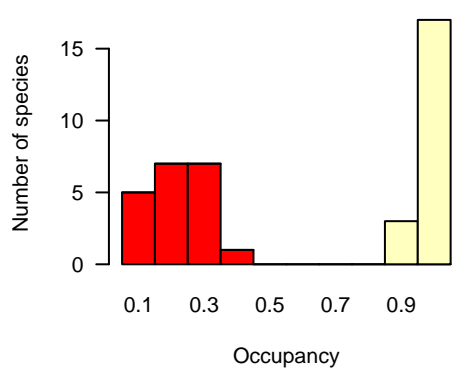
**Pixel H**



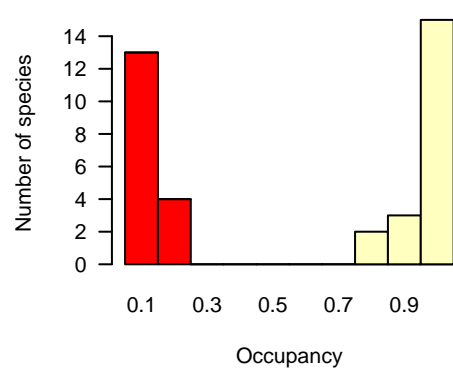
**Pixel I**



**Pixel J**

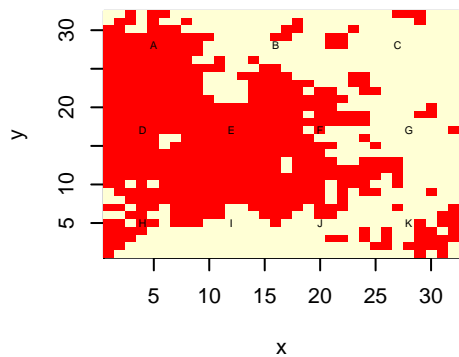


**Pixel K**

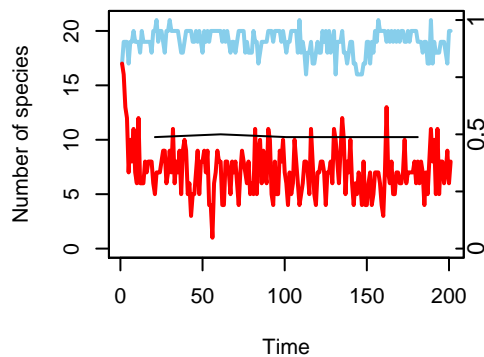




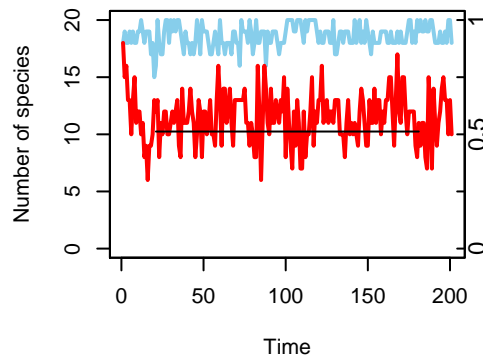
**d-g16\_imm-0.001\_run9**



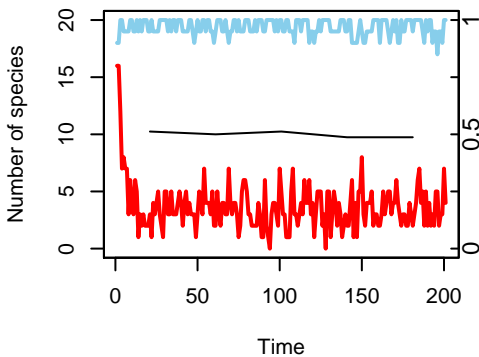
**A; Landscape similarity 0.88;  
core (blue), transient (red)**



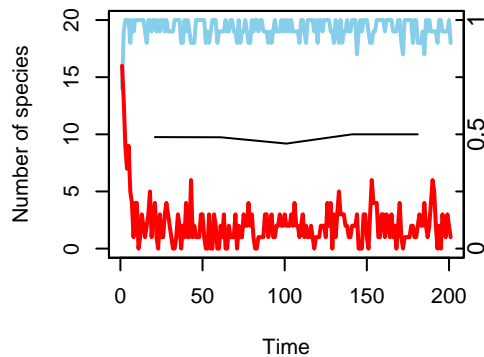
**B; Landscape similarity 0.84;  
core (blue), transient (red)**



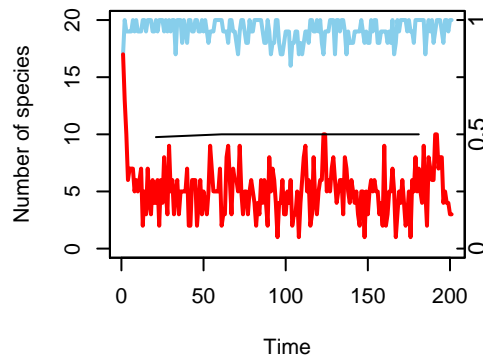
**C; Landscape similarity 0.98;  
core (blue), transient (red)**



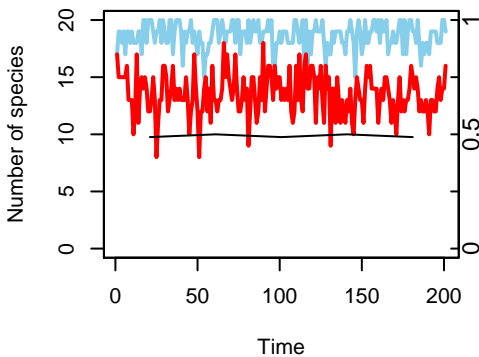
**D; Landscape similarity 0.94;  
core (blue), transient (red)**



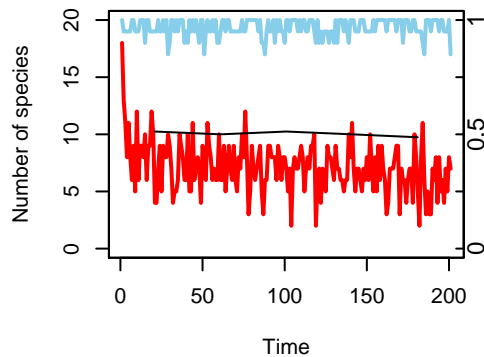
**E; Landscape similarity 1;  
core (blue), transient (red)**



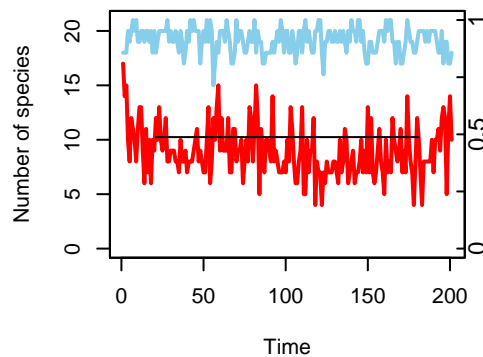
**F; Landscape similarity 0.67;  
core (blue), transient (red)**



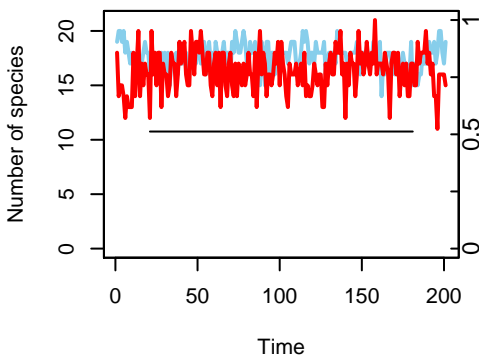
**G; Landscape similarity 0.92;  
core (blue), transient (red)**



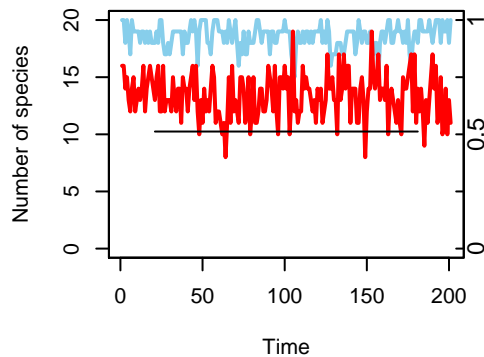
**H; Landscape similarity 0.55;  
core (blue), transient (red)**



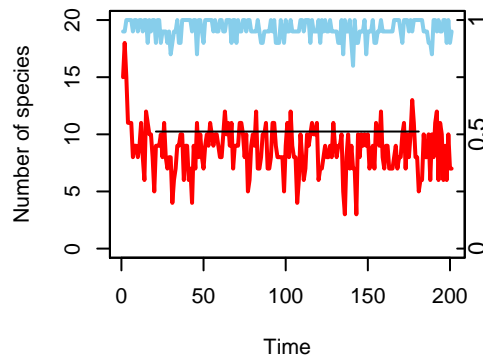
**I; Landscape similarity 0.65;  
core (blue), transient (red)**



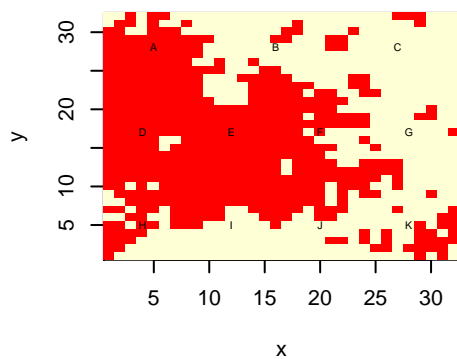
**J; Landscape similarity 0.69;  
core (blue), transient (red)**



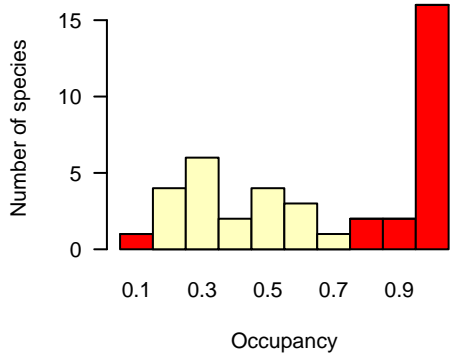
**K; Landscape similarity 0.65;  
core (blue), transient (red)**



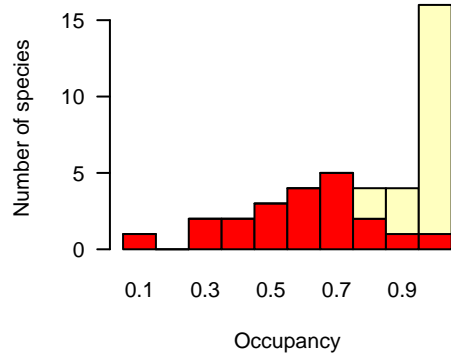
**d-g16\_imm-0.001\_run9**



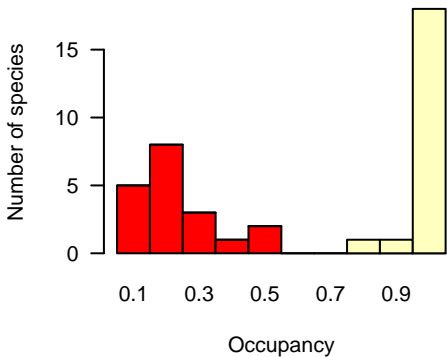
**Pixel A**



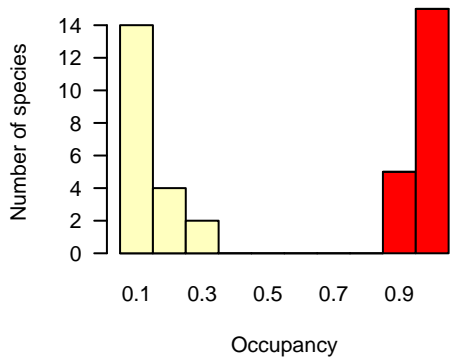
**Pixel B**



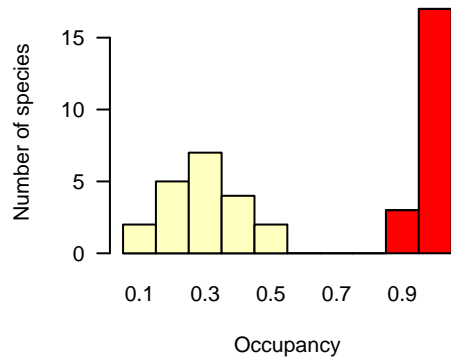
**Pixel C**



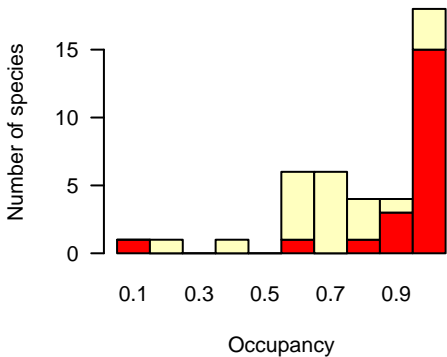
**Pixel D**



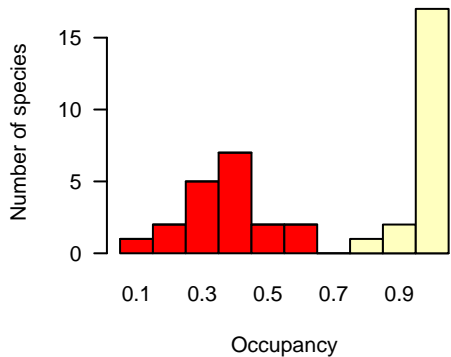
**Pixel E**



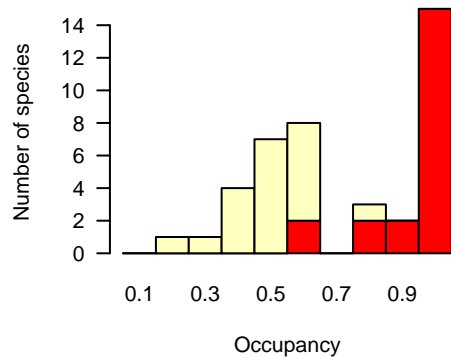
**Pixel F**



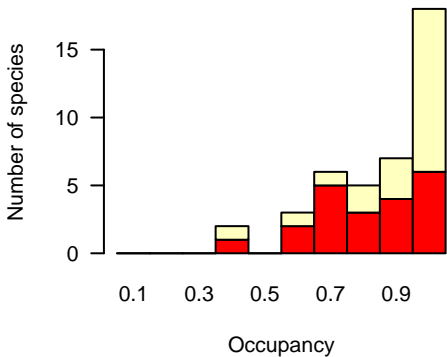
**Pixel G**



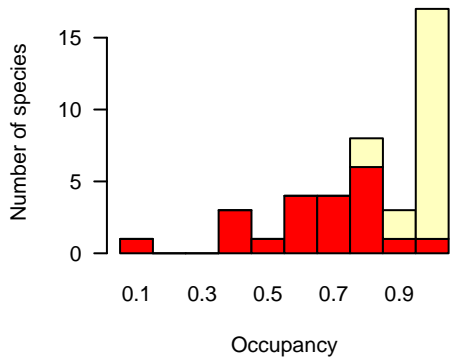
**Pixel H**



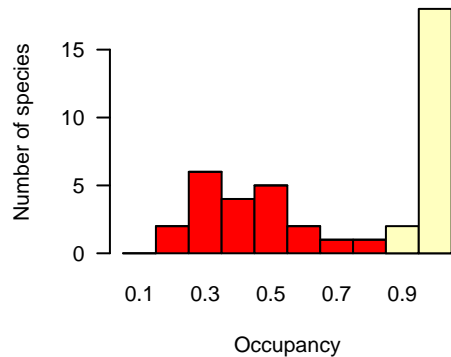
**Pixel I**



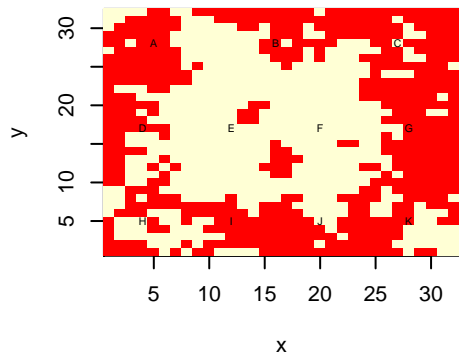
**Pixel J**



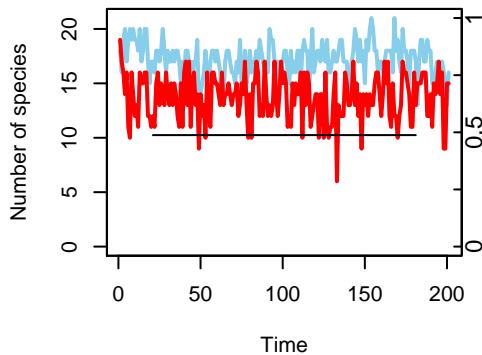
**Pixel K**



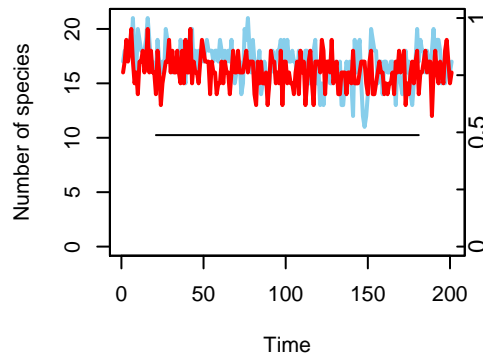
**d-g16\_imm-0.001\_run10**



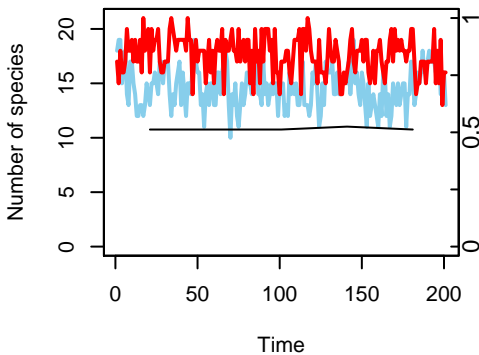
**A; Landscape similarity 0.78;  
core (blue), transient (red)**



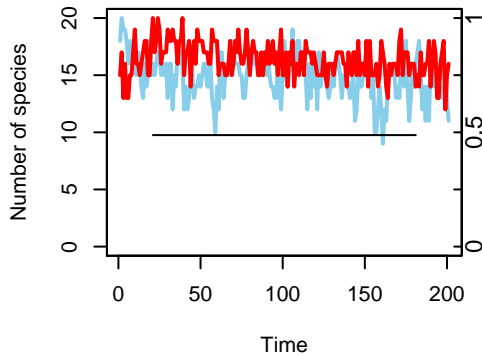
**B; Landscape similarity 0.55;  
core (blue), transient (red)**



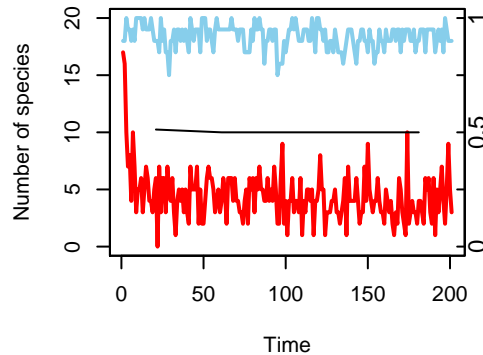
**C; Landscape similarity 0.24;  
core (blue), transient (red)**



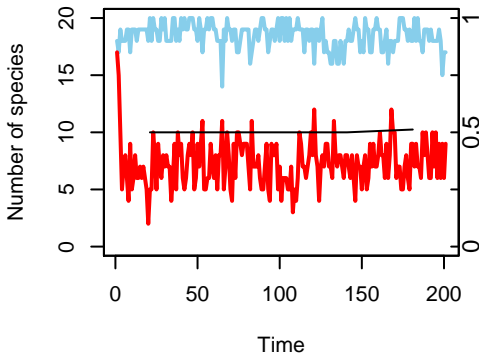
**D; Landscape similarity 0.57;  
core (blue), transient (red)**



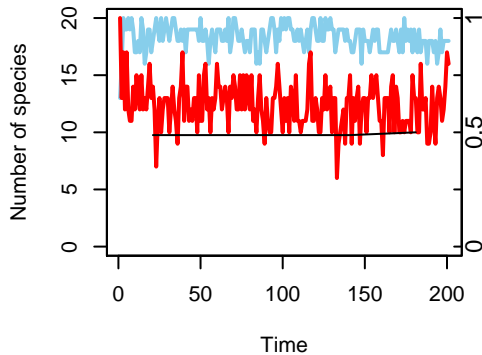
**E; Landscape similarity 0.88;  
core (blue), transient (red)**



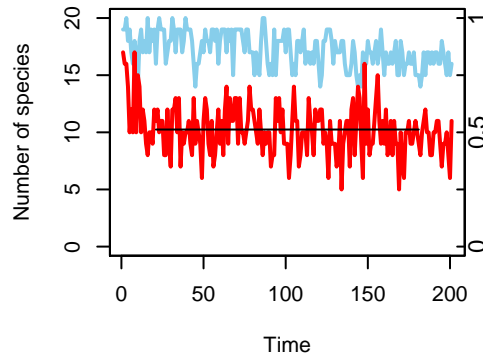
**F; Landscape similarity 0.94;  
core (blue), transient (red)**



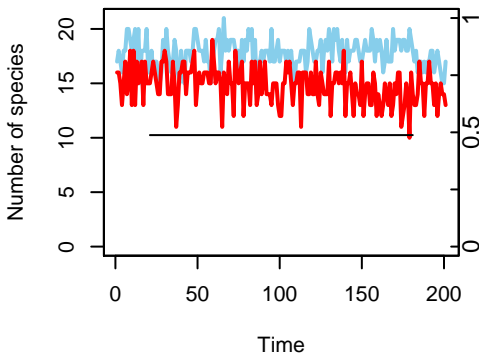
**G; Landscape similarity 0.73;  
core (blue), transient (red)**



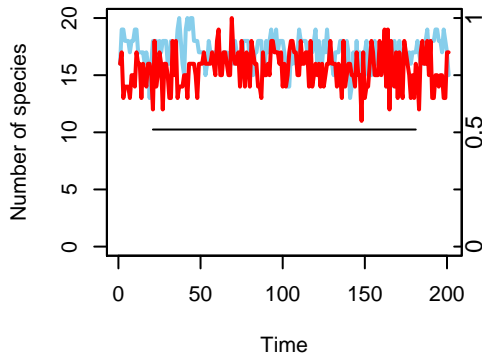
**H; Landscape similarity 0.55;  
core (blue), transient (red)**



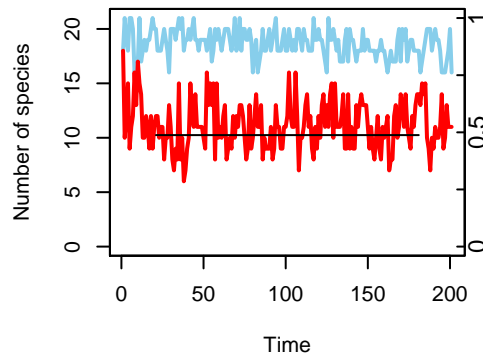
**I; Landscape similarity 0.67;  
core (blue), transient (red)**



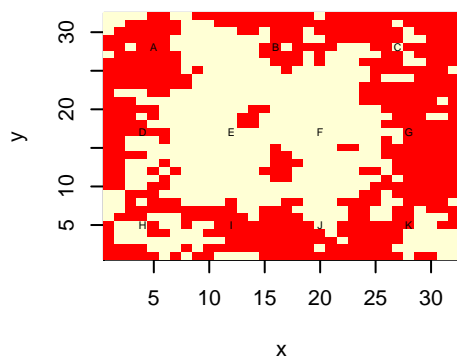
**J; Landscape similarity 0.35;  
core (blue), transient (red)**



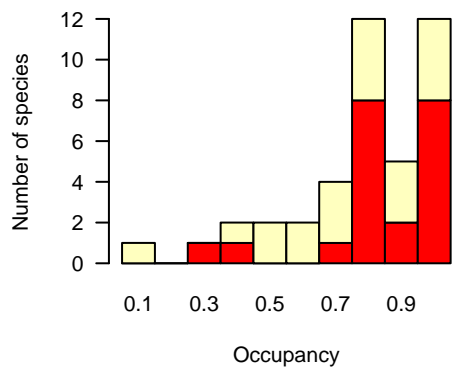
**K; Landscape similarity 0.49;  
core (blue), transient (red)**



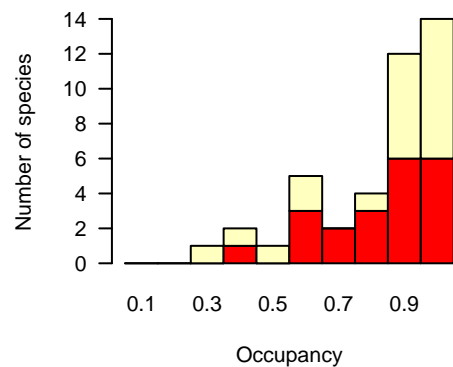
**d-g16\_imm-0.001\_run10**



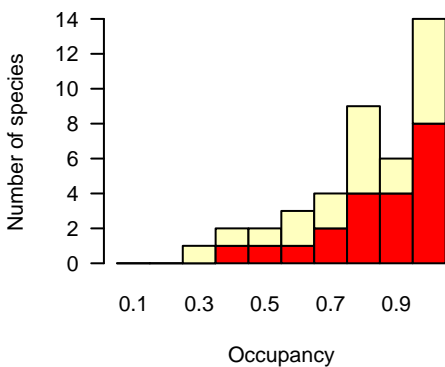
**Pixel A**



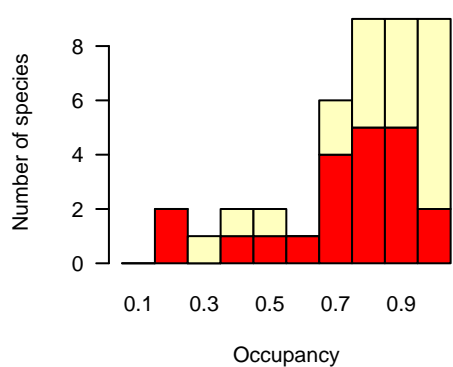
**Pixel B**



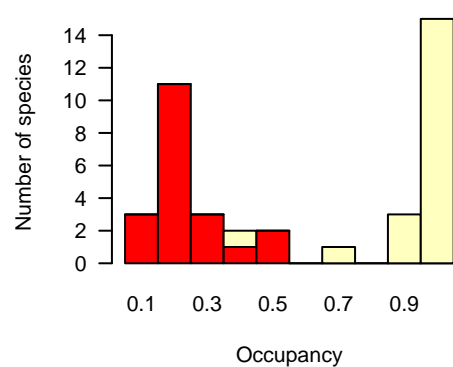
**Pixel C**



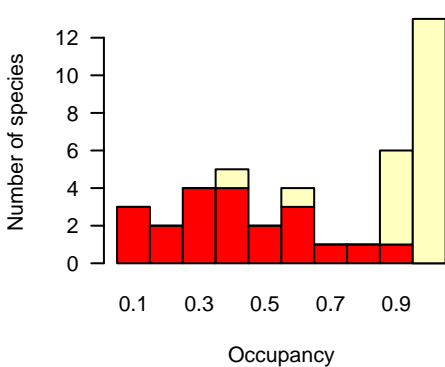
**Pixel D**



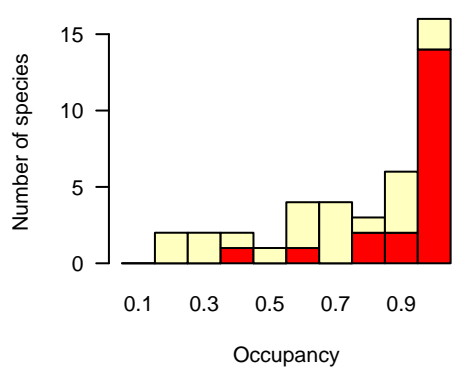
**Pixel E**



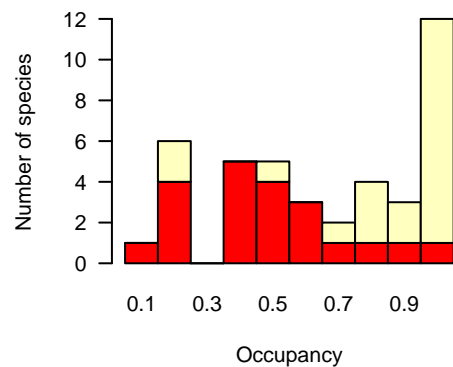
**Pixel F**



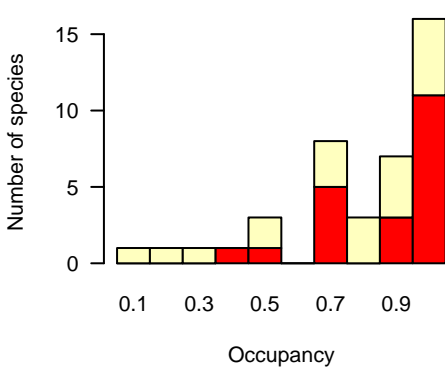
**Pixel G**



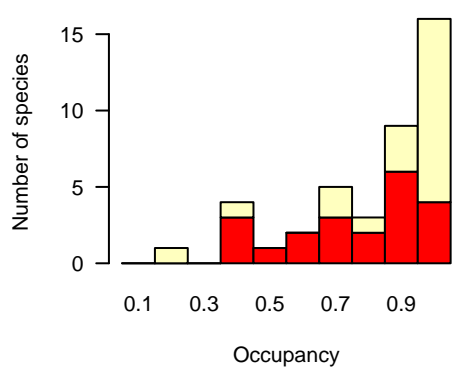
**Pixel H**



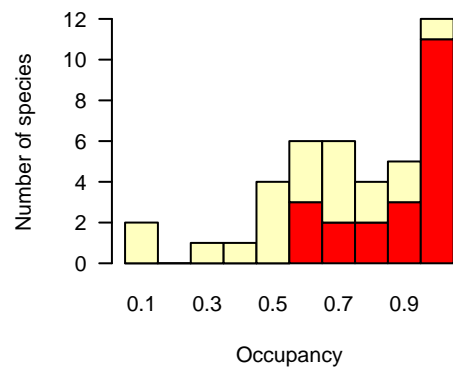
**Pixel I**



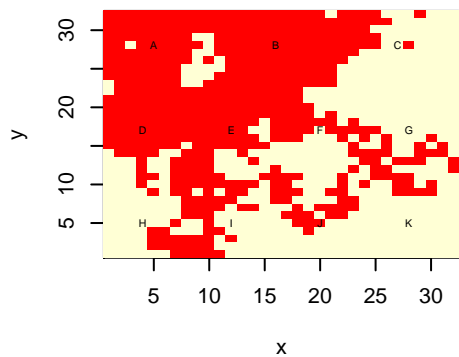
**Pixel J**



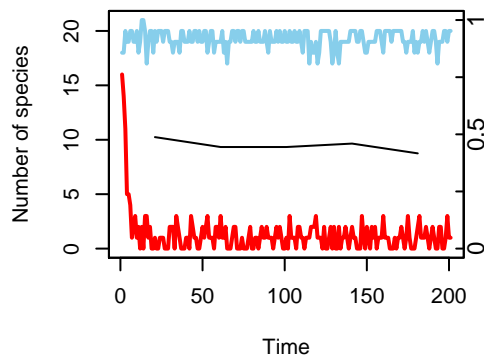
**Pixel K**



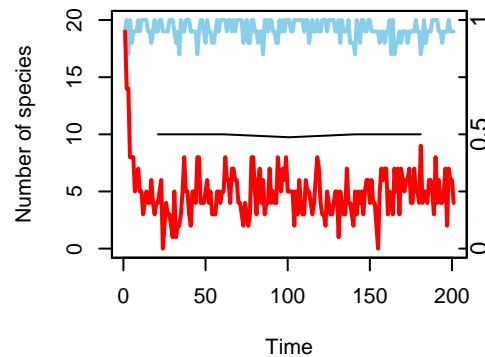
**d-g16\_imm-0.001\_run11**



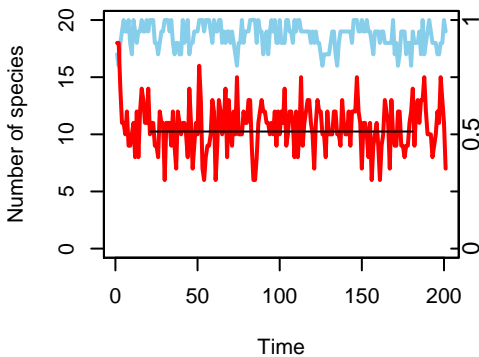
**A; Landscape similarity 0.96;  
core (blue), transient (red)**



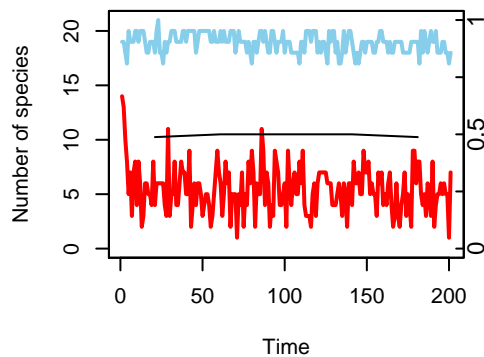
**B; Landscape similarity 1;  
core (blue), transient (red)**



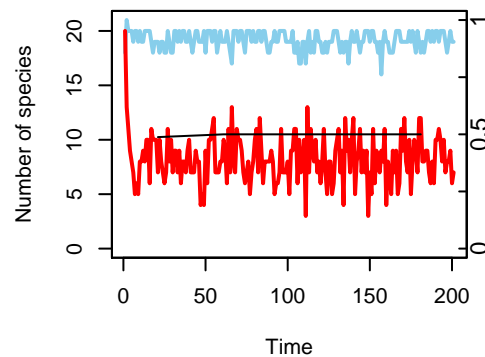
**C; Landscape similarity 0.82;  
core (blue), transient (red)**



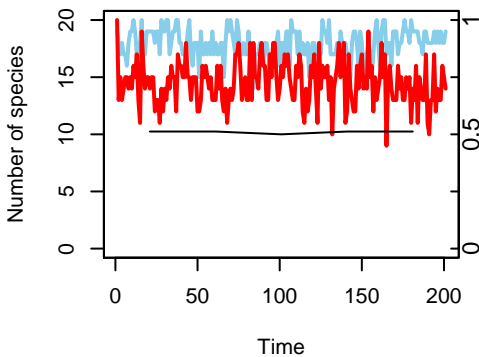
**D; Landscape similarity 0.94;  
core (blue), transient (red)**



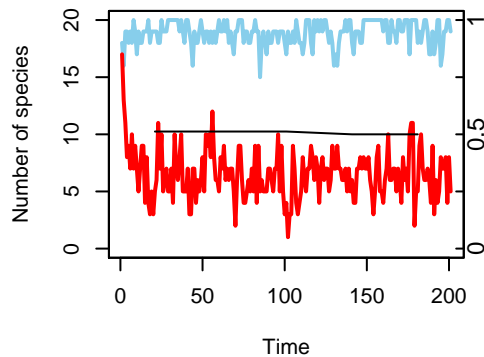
**E; Landscape similarity 0.84;  
core (blue), transient (red)**



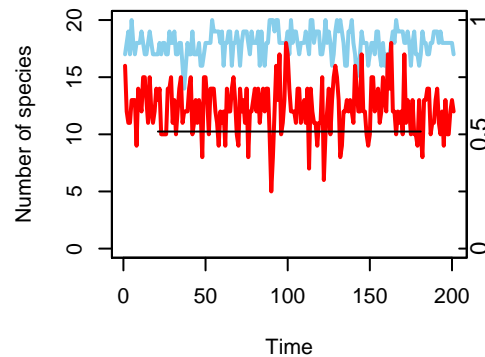
**F; Landscape similarity 0.51;  
core (blue), transient (red)**



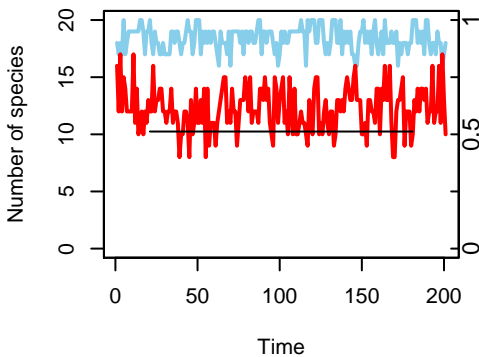
**G; Landscape similarity 0.78;  
core (blue), transient (red)**



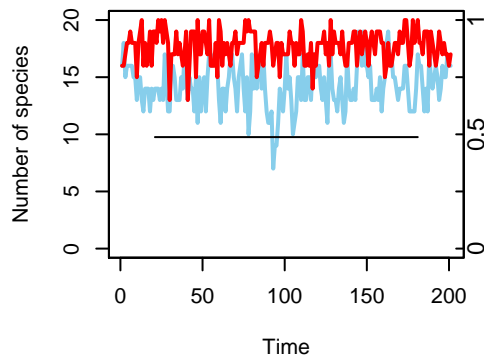
**H; Landscape similarity 0.82;  
core (blue), transient (red)**



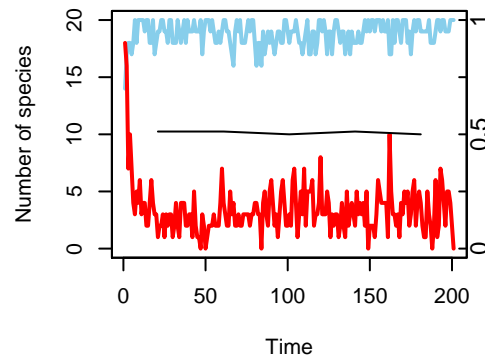
**I; Landscape similarity 0.61;  
core (blue), transient (red)**



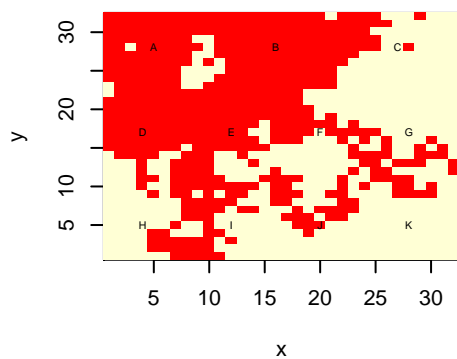
**J; Landscape similarity 0.35;  
core (blue), transient (red)**



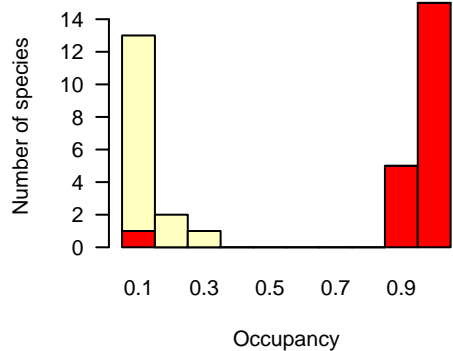
**K; Landscape similarity 1;  
core (blue), transient (red)**



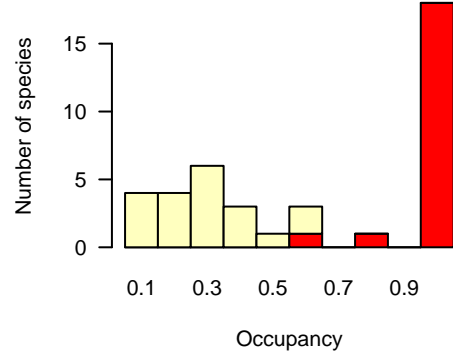
d-g16\_imm-0.001\_run11



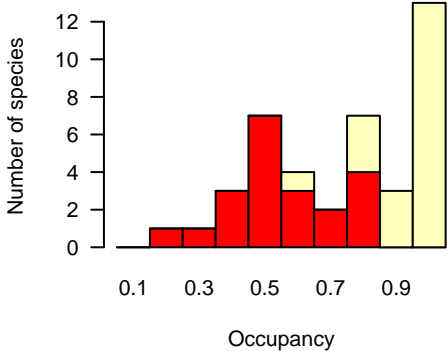
Pixel A



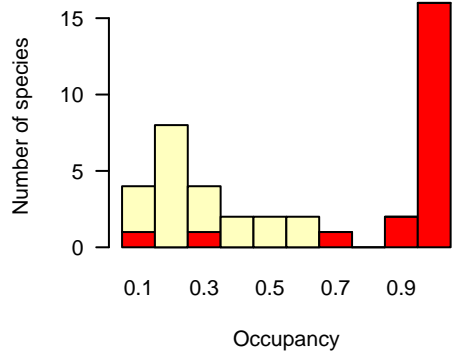
Pixel B



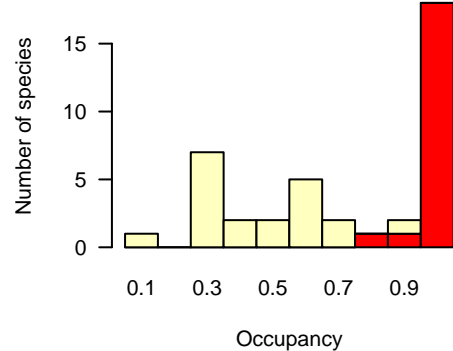
Pixel C



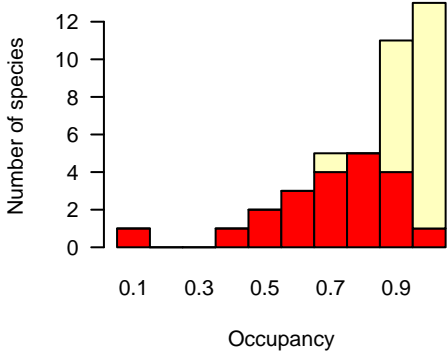
Pixel D



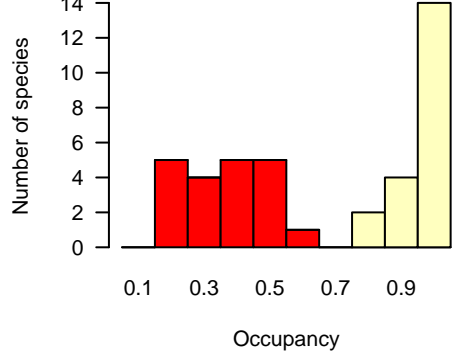
Pixel E



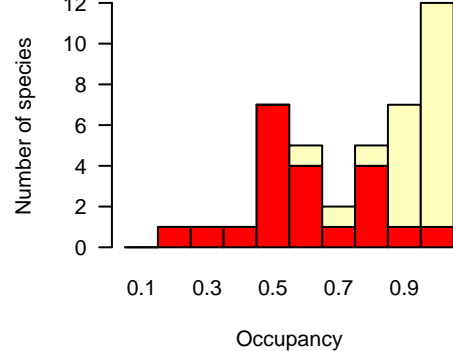
Pixel F



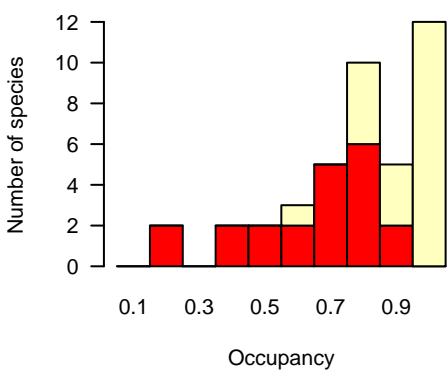
Pixel G



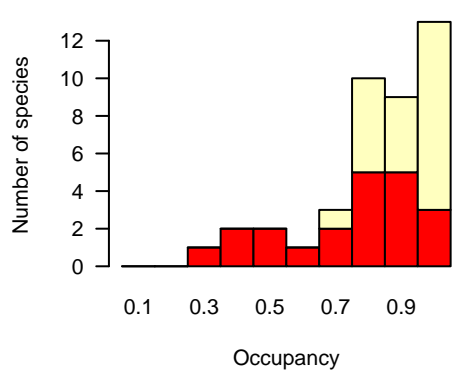
Pixel H



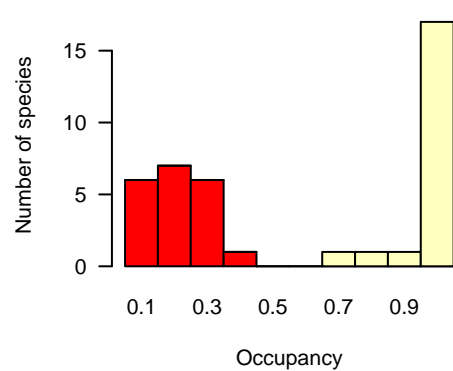
Pixel I



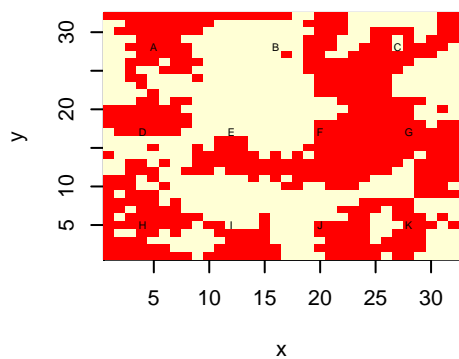
Pixel J



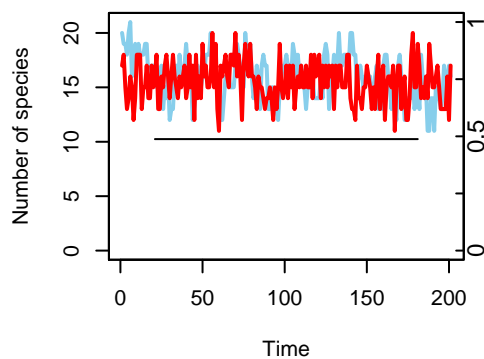
Pixel K



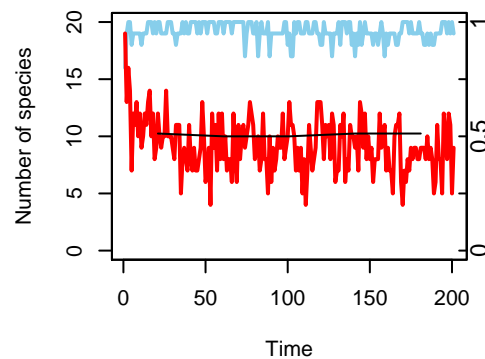
**d-g16\_imm-0.001\_run12**



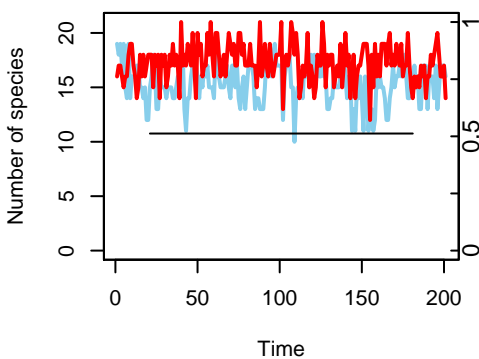
**A; Landscape similarity 0.76;  
core (blue), transient (red)**



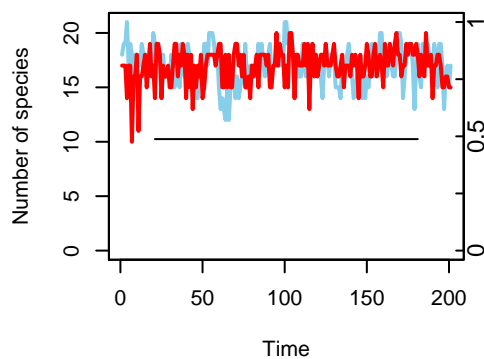
**B; Landscape similarity 0.86;  
core (blue), transient (red)**



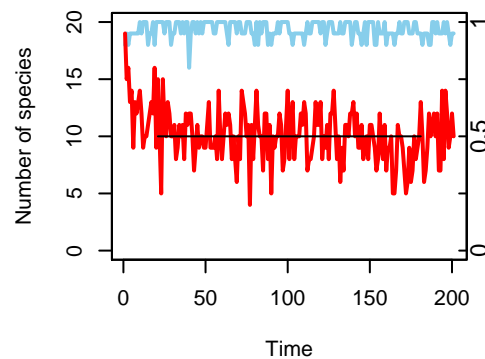
**C; Landscape similarity 0.39;  
core (blue), transient (red)**



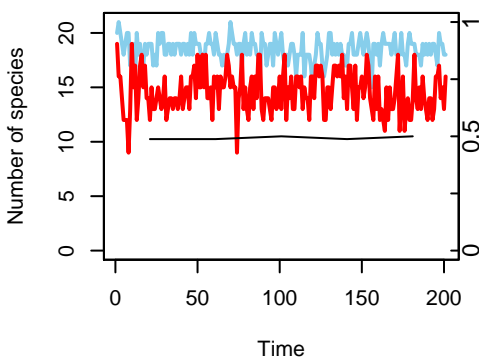
**D; Landscape similarity 0.59;  
core (blue), transient (red)**



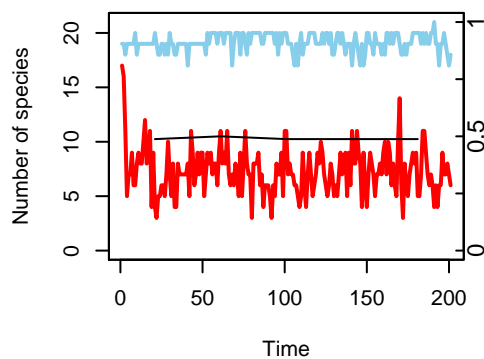
**E; Landscape similarity 0.73;  
core (blue), transient (red)**



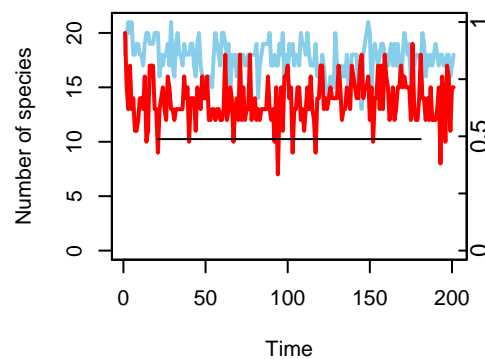
**F; Landscape similarity 0.51;  
core (blue), transient (red)**



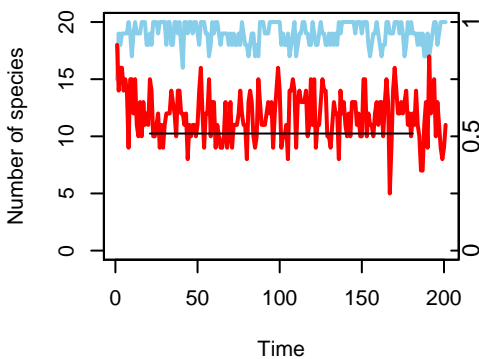
**G; Landscape similarity 0.86;  
core (blue), transient (red)**



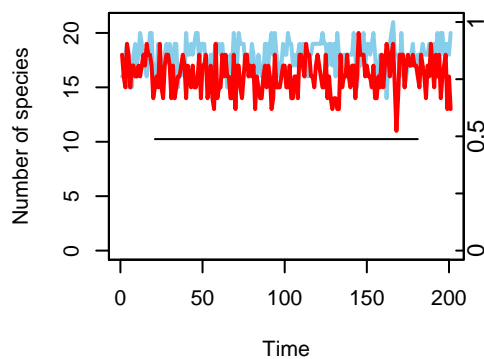
**H; Landscape similarity 0.8;  
core (blue), transient (red)**



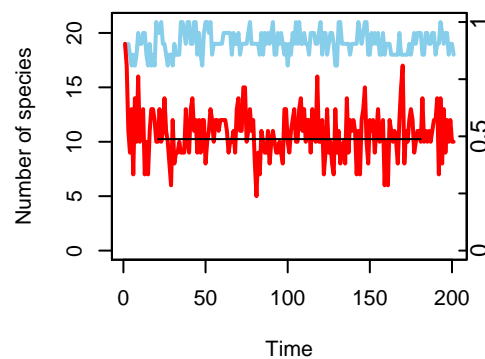
**I; Landscape similarity 0.61;  
core (blue), transient (red)**



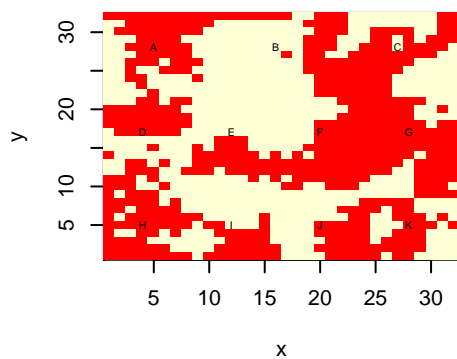
**J; Landscape similarity 0.37;  
core (blue), transient (red)**



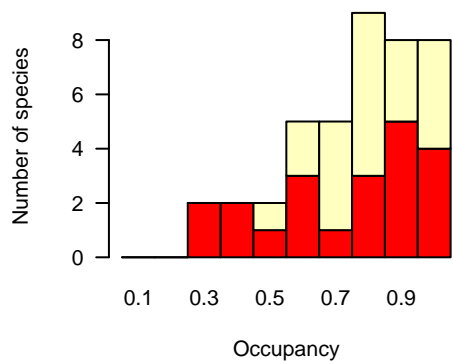
**K; Landscape similarity 0.53;  
core (blue), transient (red)**



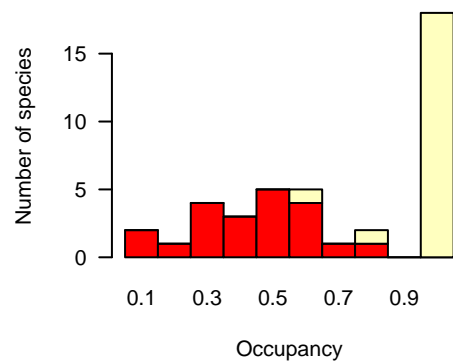
**d-g16\_imm-0.001\_run12**



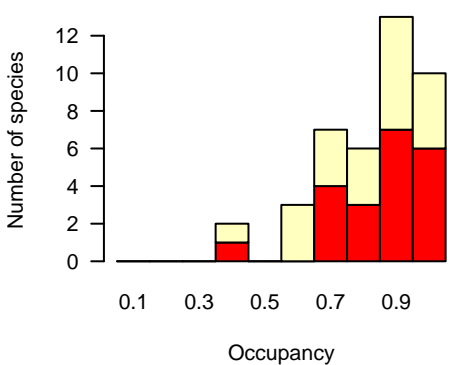
**Pixel A**



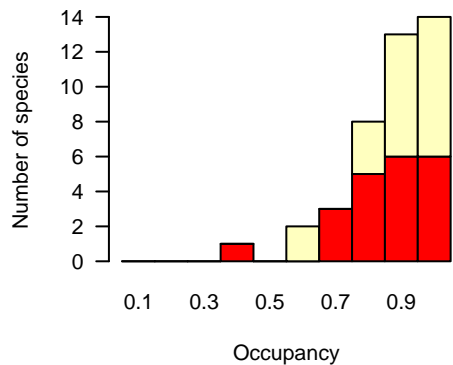
**Pixel B**



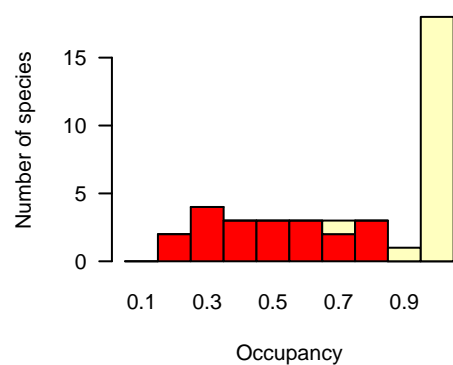
**Pixel C**



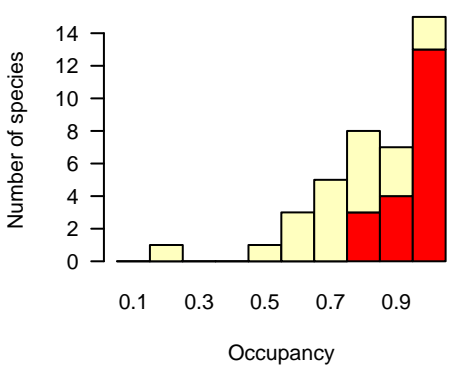
**Pixel D**



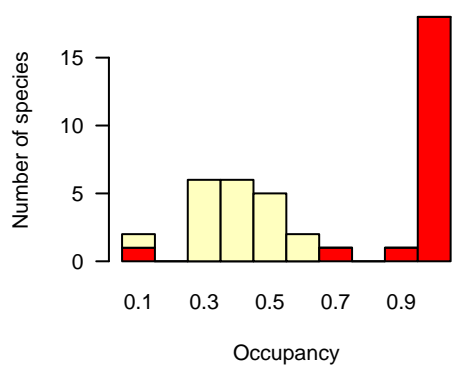
**Pixel E**



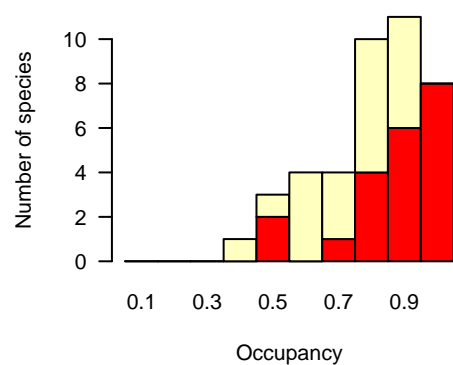
**Pixel F**



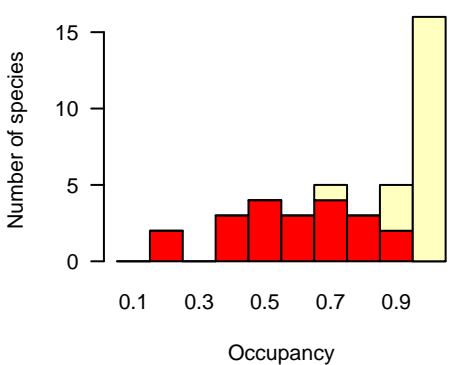
**Pixel G**



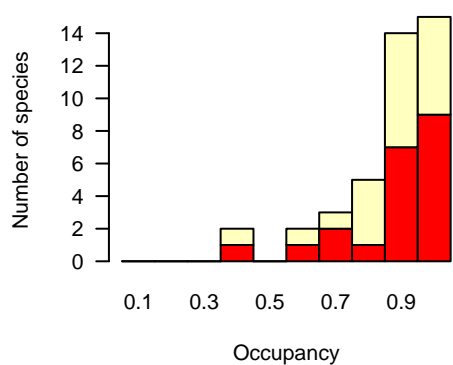
**Pixel H**



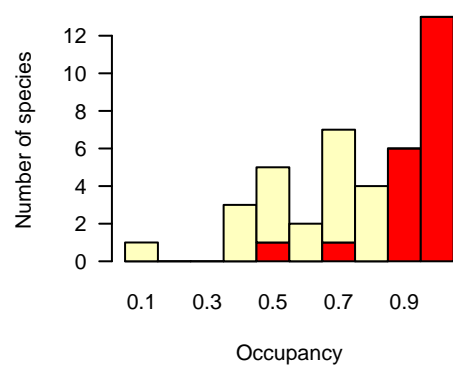
**Pixel I**



**Pixel J**

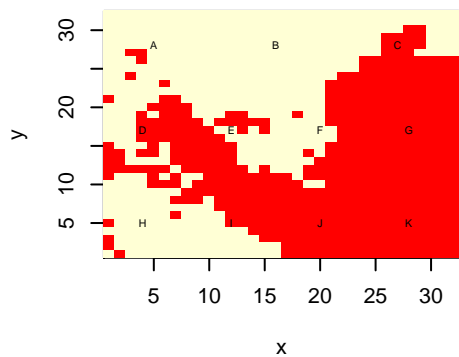


**Pixel K**

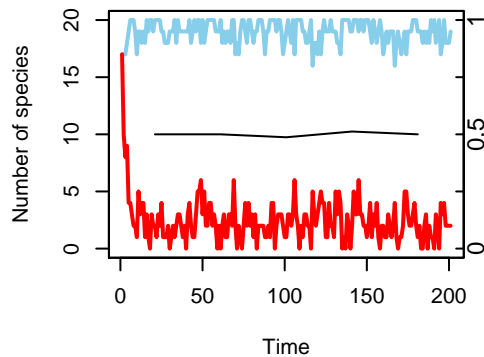




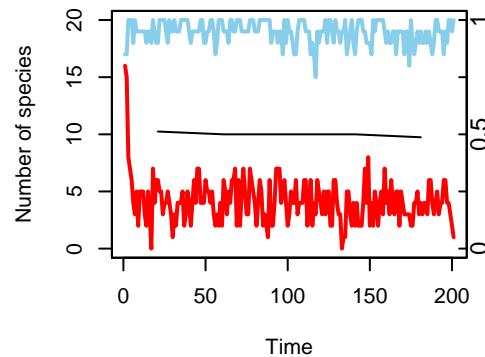
**d-g16\_imm-0.001\_run13**



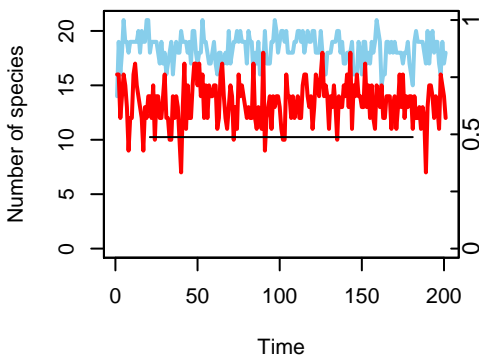
**A; Landscape similarity 0.94;  
core (blue), transient (red)**



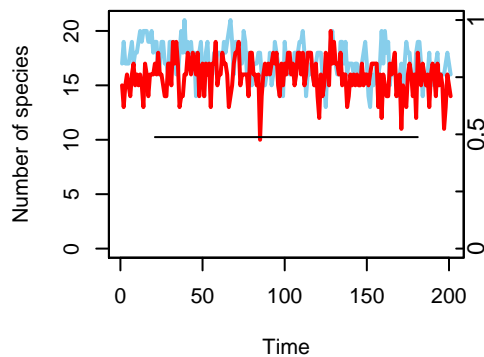
**B; Landscape similarity 1;  
core (blue), transient (red)**



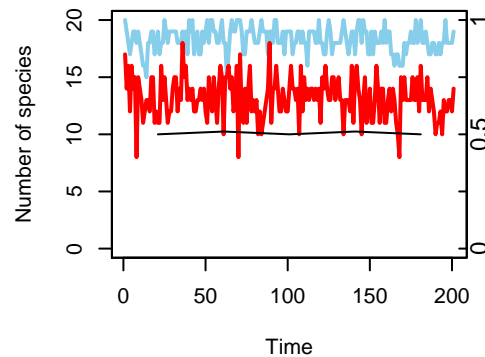
**C; Landscape similarity 0.55;  
core (blue), transient (red)**



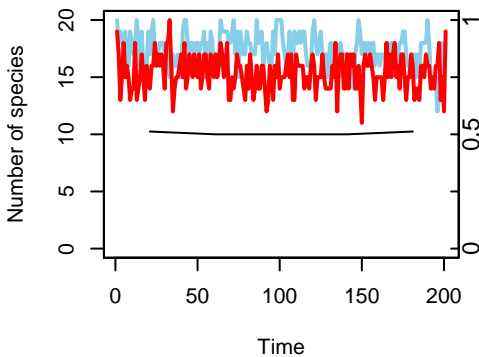
**D; Landscape similarity 0.53;  
core (blue), transient (red)**



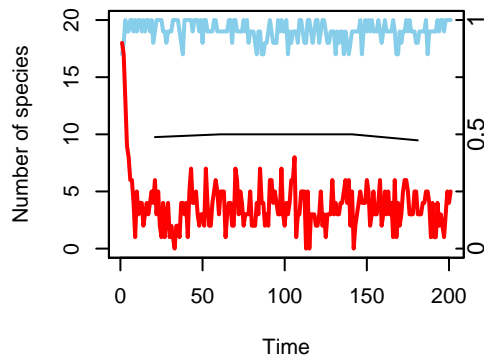
**E; Landscape similarity 0.53;  
core (blue), transient (red)**



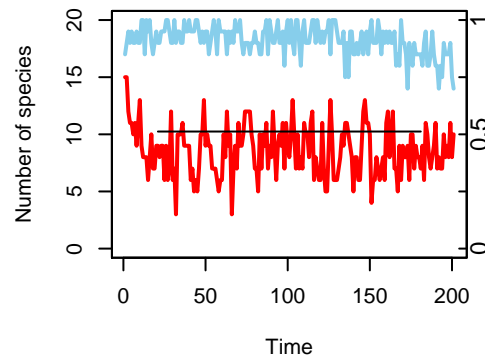
**F; Landscape similarity 0.57;  
core (blue), transient (red)**



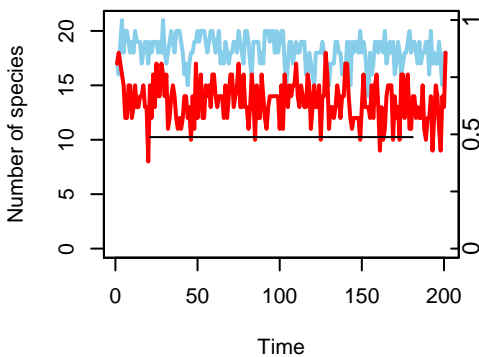
**G; Landscape similarity 1;  
core (blue), transient (red)**



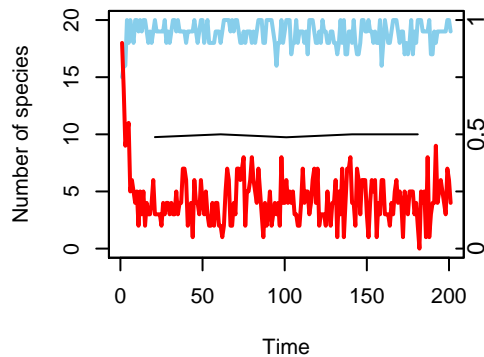
**H; Landscape similarity 0.9;  
core (blue), transient (red)**



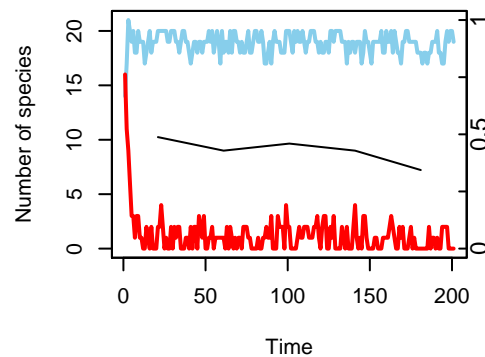
**I; Landscape similarity 0.45;  
core (blue), transient (red)**



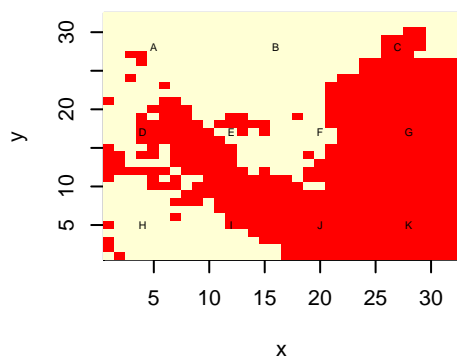
**J; Landscape similarity 1;  
core (blue), transient (red)**



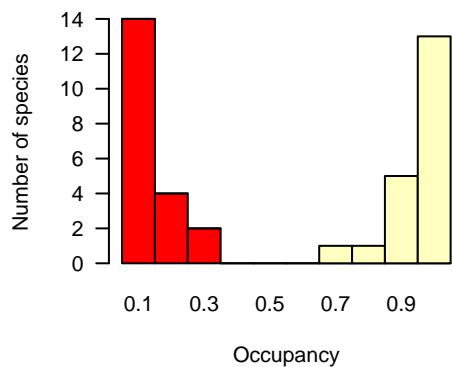
**K; Landscape similarity 1;  
core (blue), transient (red)**



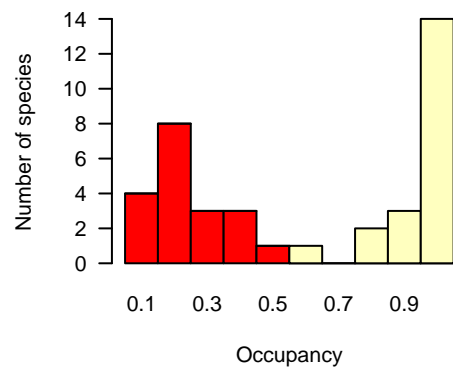
**d-g16\_imm-0.001\_run13**



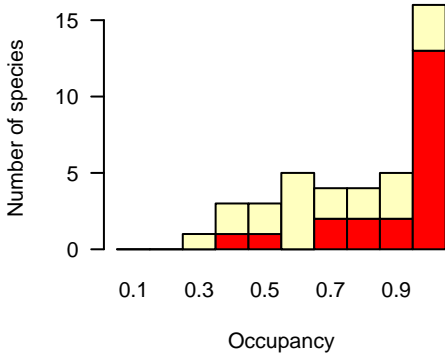
**Pixel A**



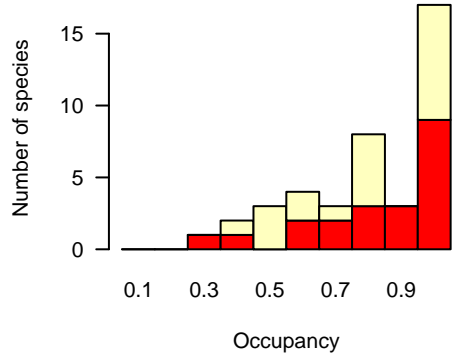
**Pixel B**



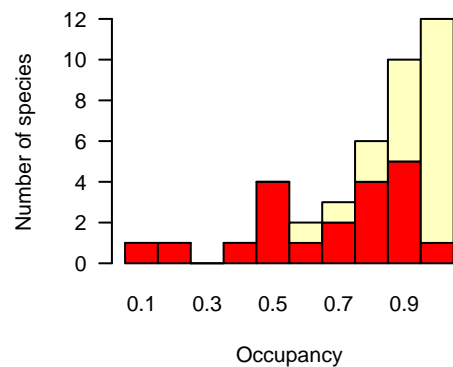
**Pixel C**



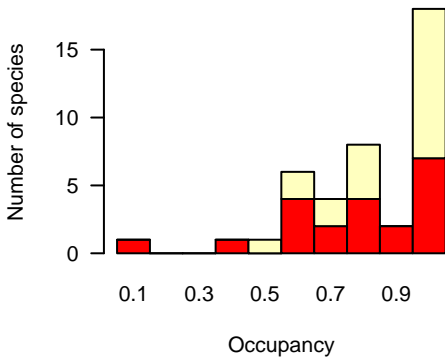
**Pixel D**



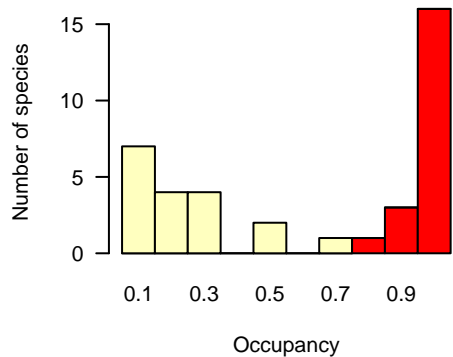
**Pixel E**



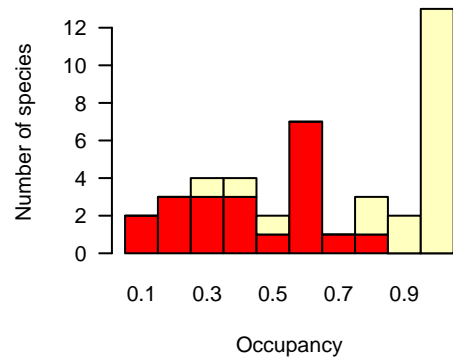
**Pixel F**



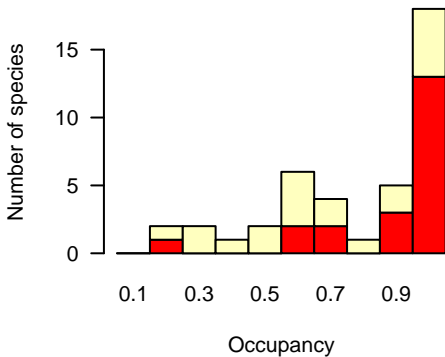
**Pixel G**



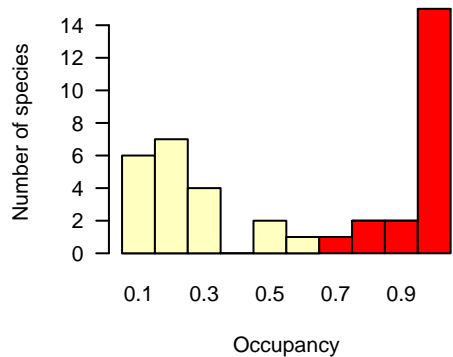
**Pixel H**



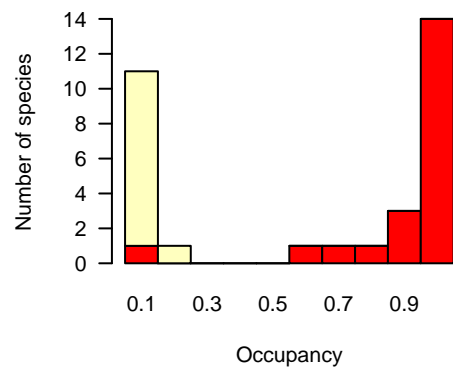
**Pixel I**



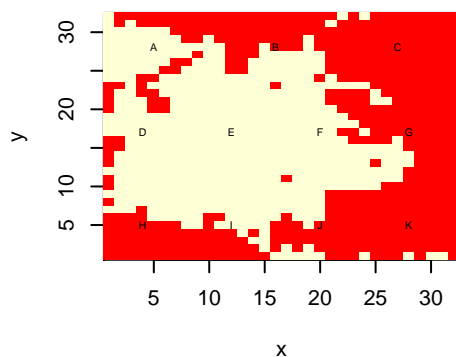
**Pixel J**



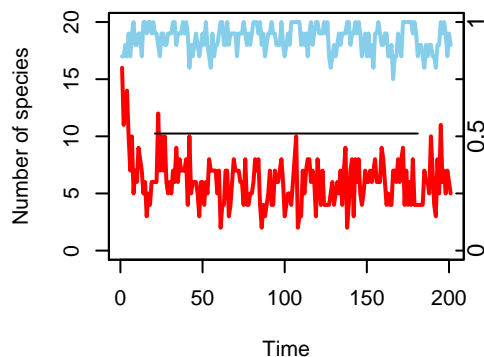
**Pixel K**



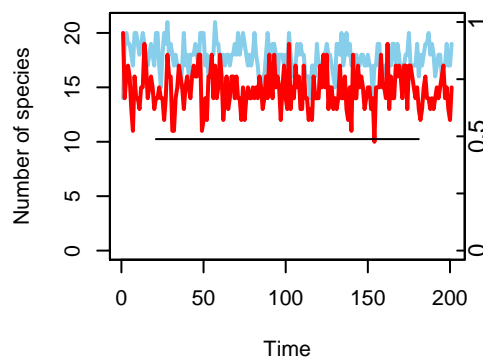
**d-g16\_imm-0.001\_run14**



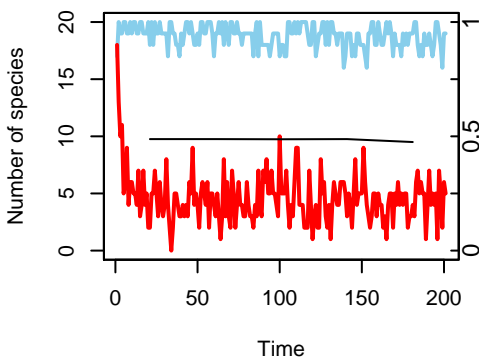
**A; Landscape similarity 0.73;  
core (blue), transient (red)**



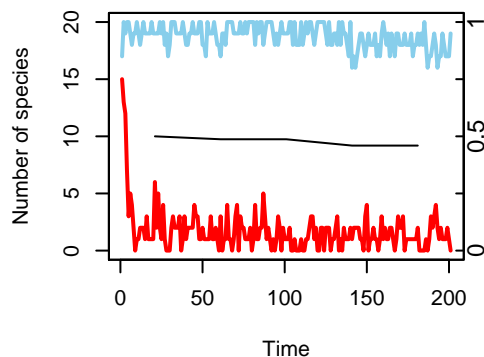
**B; Landscape similarity 0.59;  
core (blue), transient (red)**



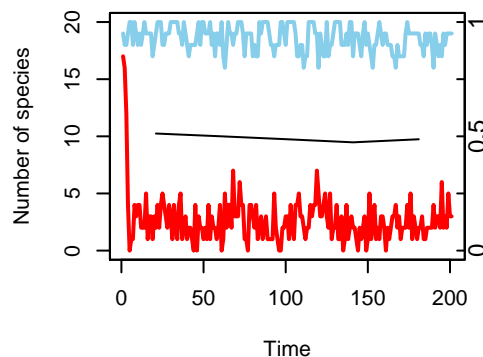
**C; Landscape similarity 1;  
core (blue), transient (red)**



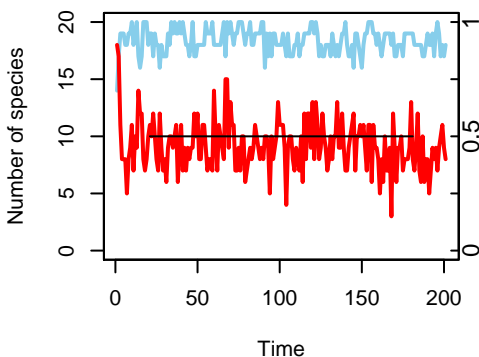
**D; Landscape similarity 0.84;  
core (blue), transient (red)**



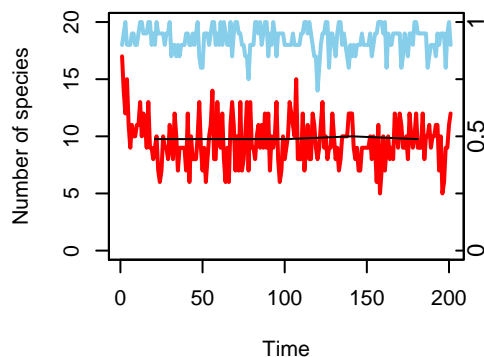
**E; Landscape similarity 1;  
core (blue), transient (red)**



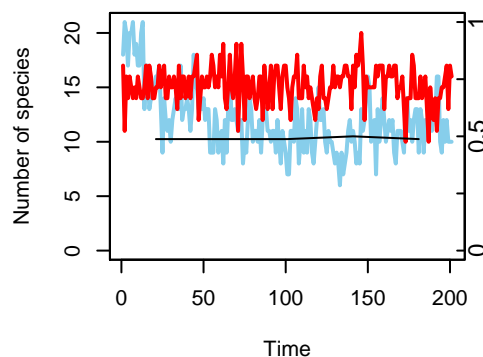
**F; Landscape similarity 0.88;  
core (blue), transient (red)**



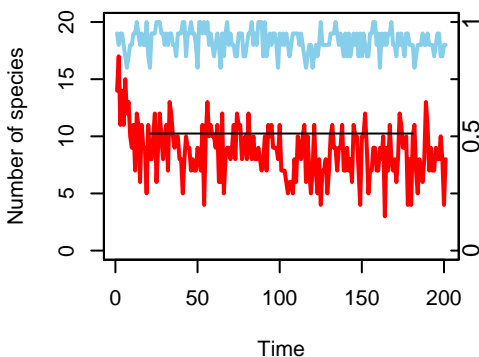
**G; Landscape similarity 0.84;  
core (blue), transient (red)**



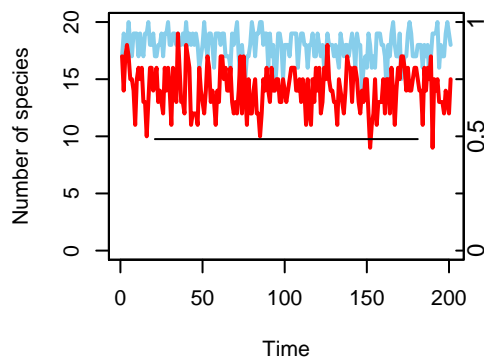
**H; Landscape similarity 0.69;  
core (blue), transient (red)**



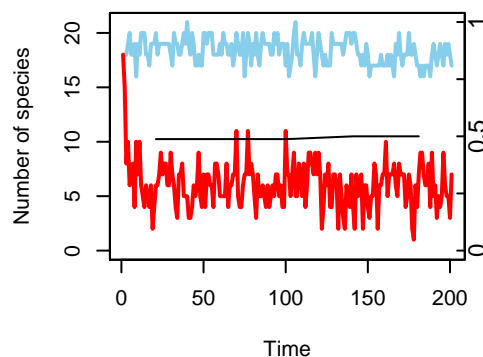
**I; Landscape similarity 0.61;  
core (blue), transient (red)**



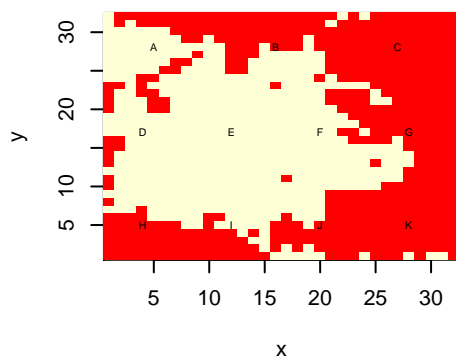
**J; Landscape similarity 0.71;  
core (blue), transient (red)**



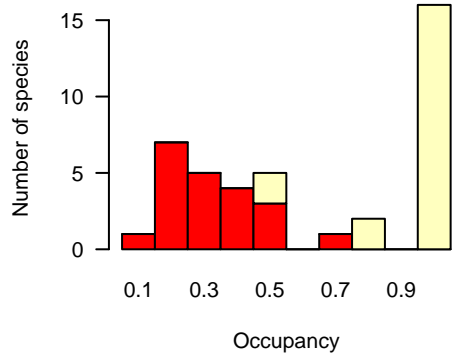
**K; Landscape similarity 1;  
core (blue), transient (red)**



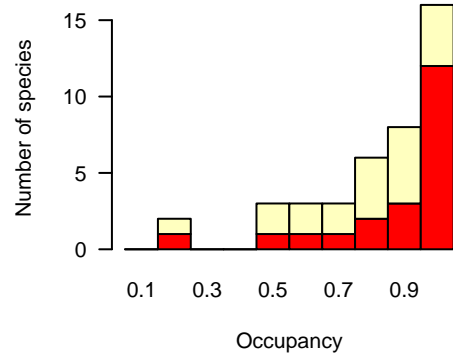
**d-g16\_imm-0.001\_run14**



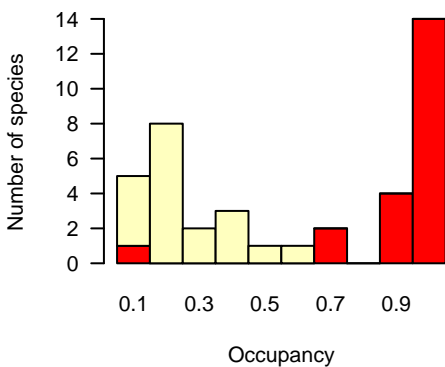
**Pixel A**



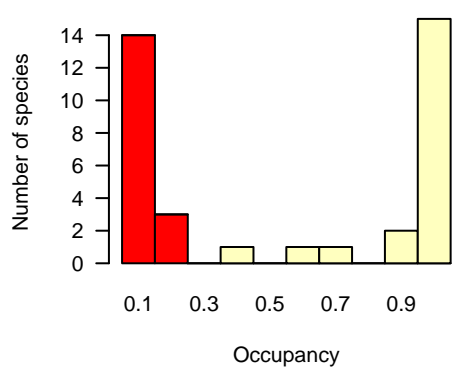
**Pixel B**



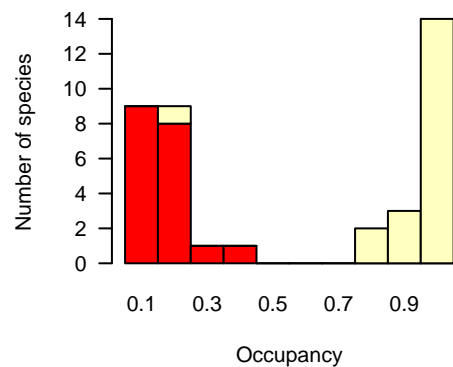
**Pixel C**



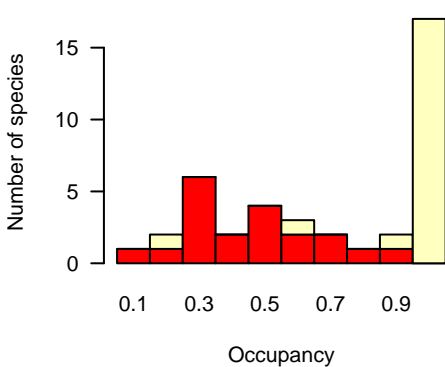
**Pixel D**



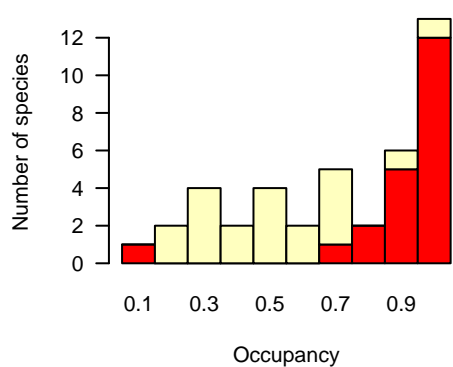
**Pixel E**



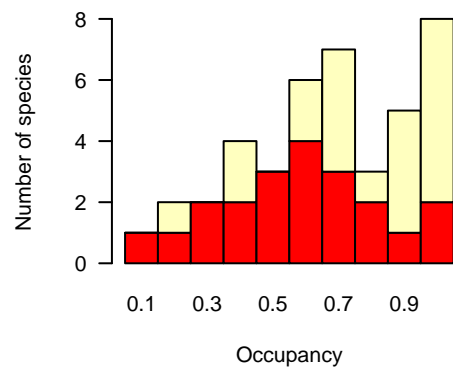
**Pixel F**



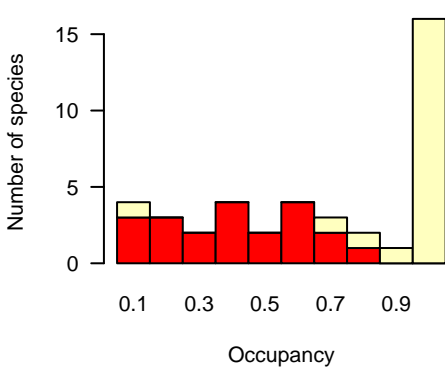
**Pixel G**



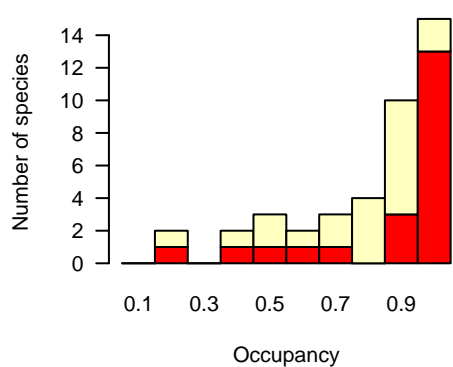
**Pixel H**



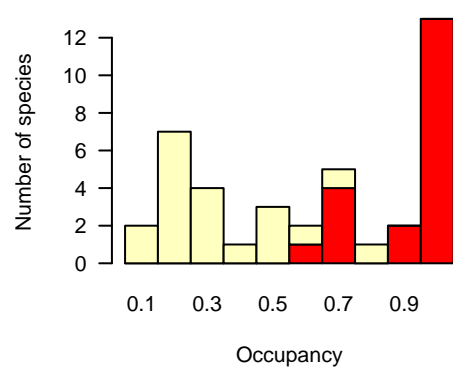
**Pixel I**



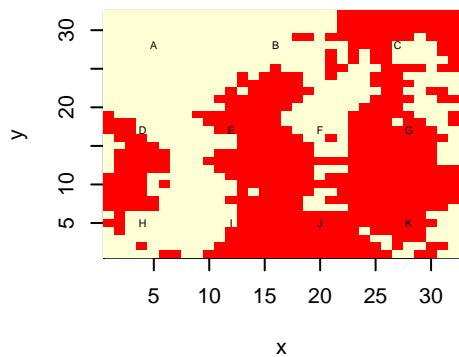
**Pixel J**



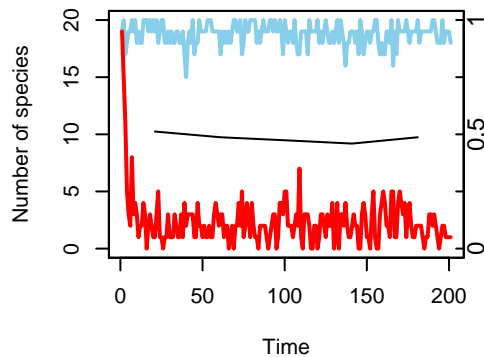
**Pixel K**



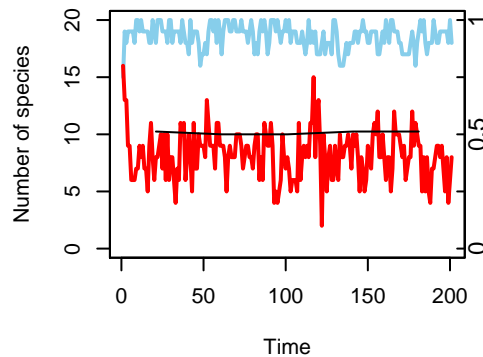
**d-g16\_imm-0.001\_run15**



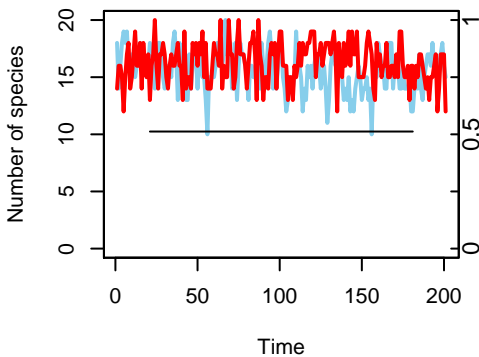
**A; Landscape similarity 1;  
core (blue), transient (red)**



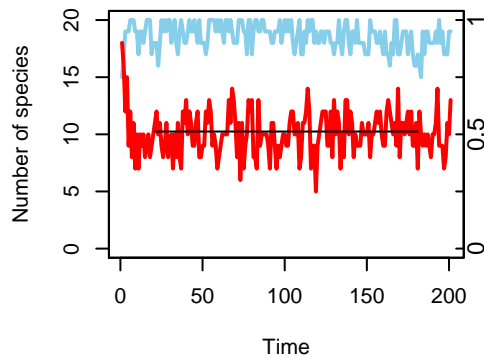
**B; Landscape similarity 0.94;  
core (blue), transient (red)**



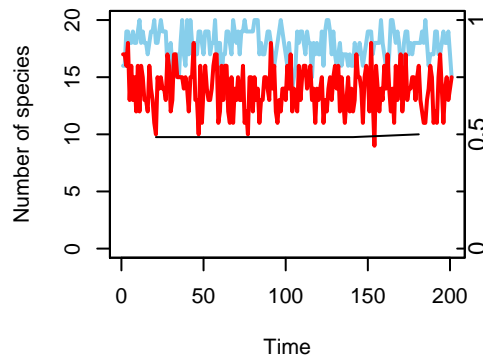
**C; Landscape similarity 0.37;  
core (blue), transient (red)**



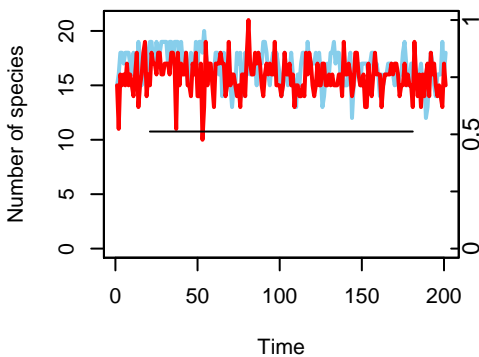
**D; Landscape similarity 0.63;  
core (blue), transient (red)**



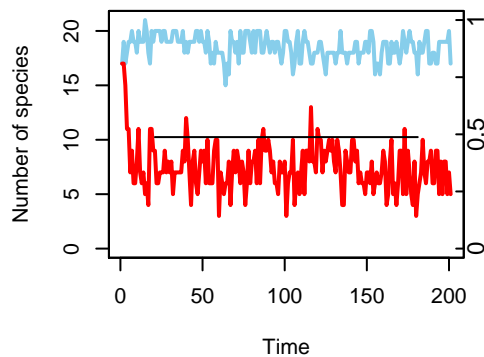
**E; Landscape similarity 0.67;  
core (blue), transient (red)**



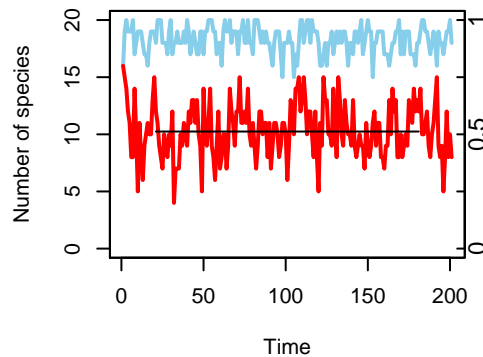
**F; Landscape similarity 0.65;  
core (blue), transient (red)**



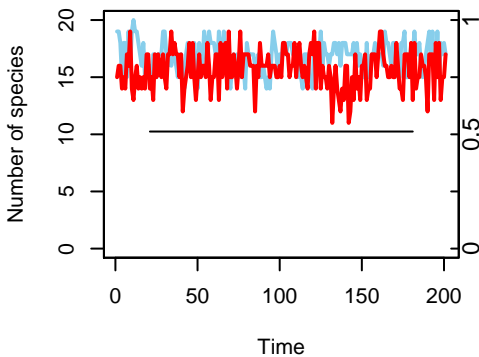
**G; Landscape similarity 0.73;  
core (blue), transient (red)**



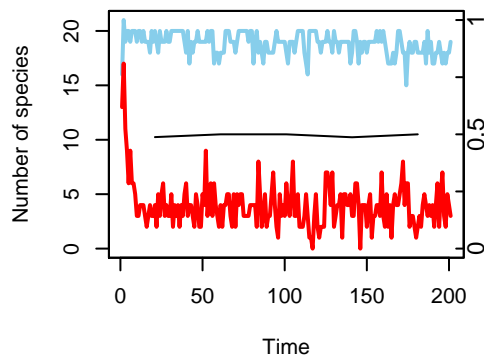
**H; Landscape similarity 0.69;  
core (blue), transient (red)**



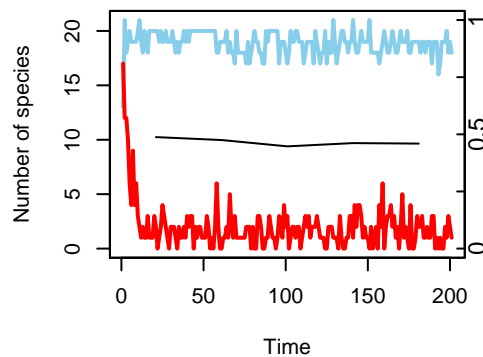
**I; Landscape similarity 0.47;  
core (blue), transient (red)**



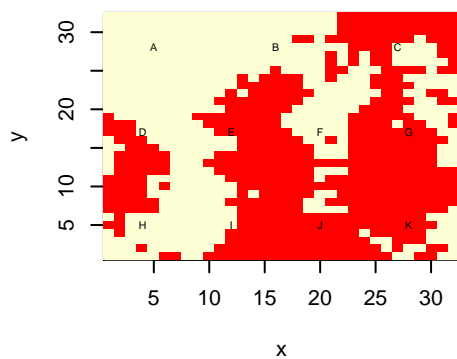
**J; Landscape similarity 0.88;  
core (blue), transient (red)**



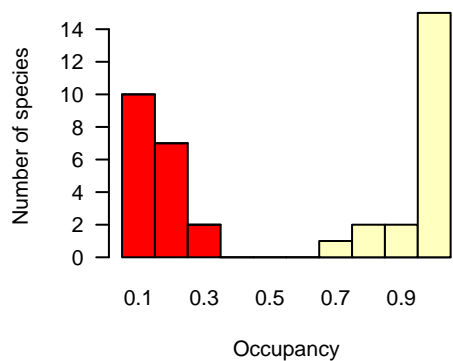
**K; Landscape similarity 0.76;  
core (blue), transient (red)**



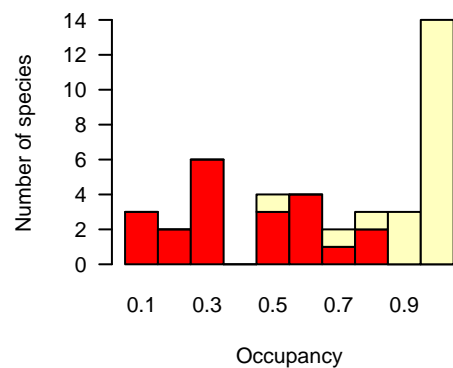
**d-g16\_imm-0.001\_run15**



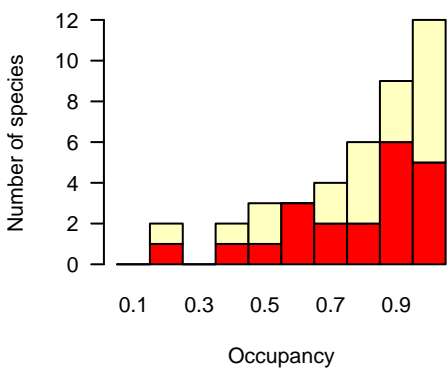
**Pixel A**



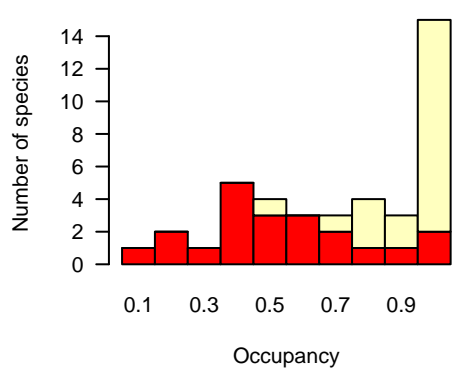
**Pixel B**



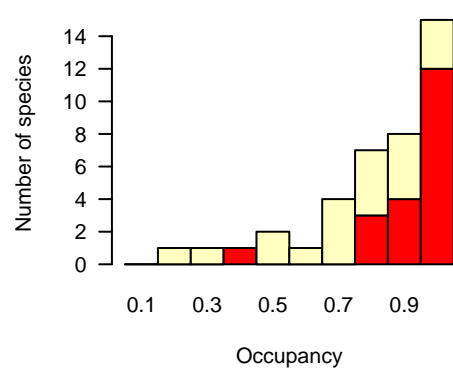
**Pixel C**



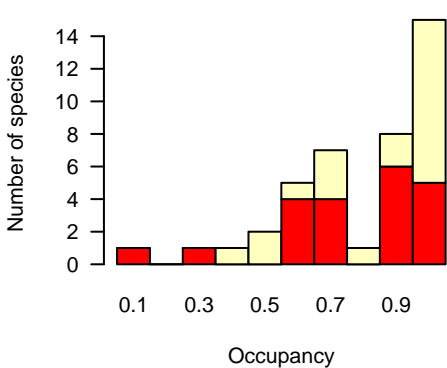
**Pixel D**



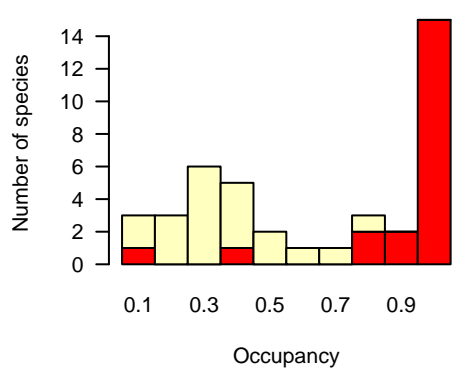
**Pixel E**



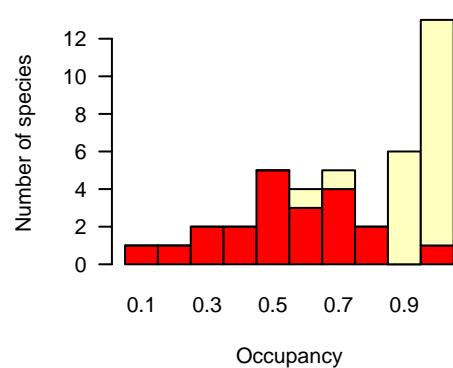
**Pixel F**



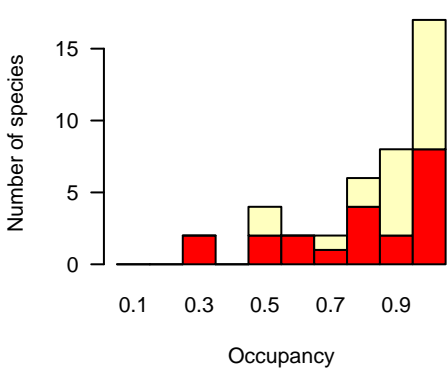
**Pixel G**



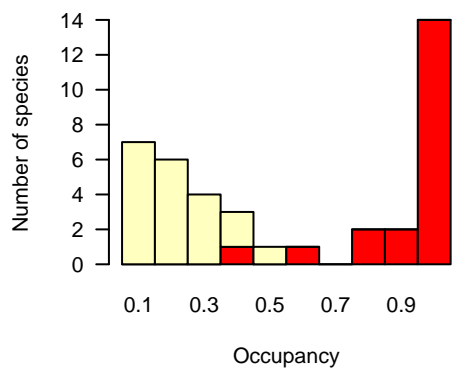
**Pixel H**



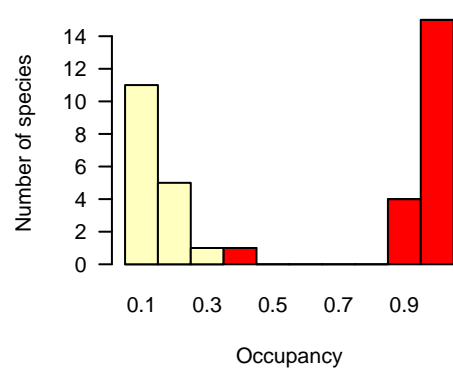
**Pixel I**



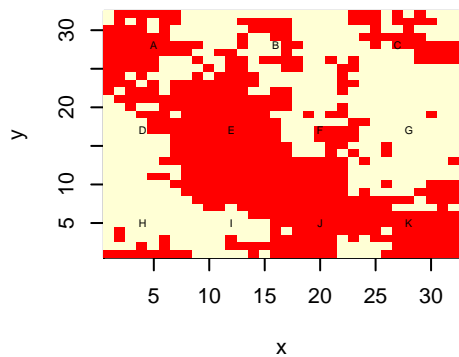
**Pixel J**



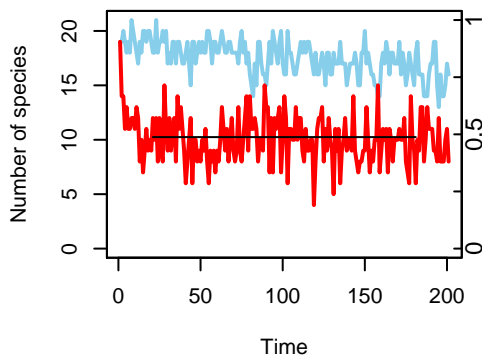
**Pixel K**



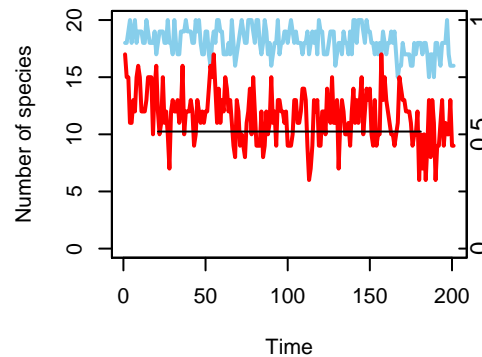
**d-g16\_imm-0.001\_run16**



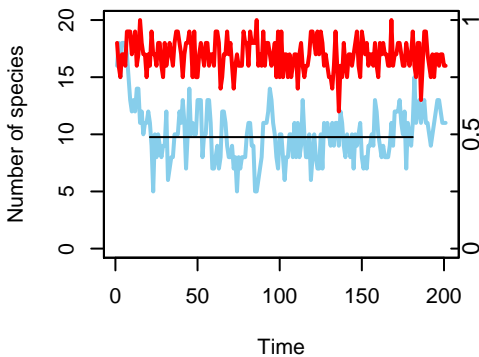
**A; Landscape similarity 0.71;  
core (blue), transient (red)**



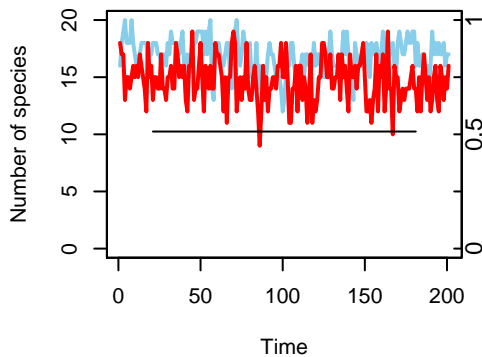
**B; Landscape similarity 0.51;  
core (blue), transient (red)**



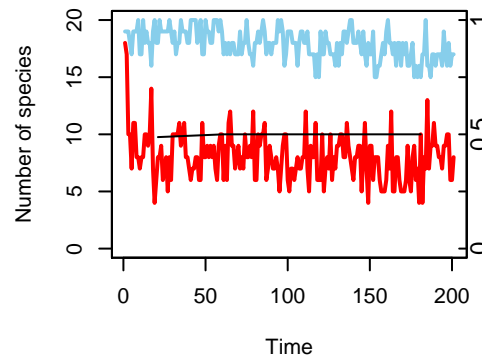
**C; Landscape similarity 0.47;  
core (blue), transient (red)**



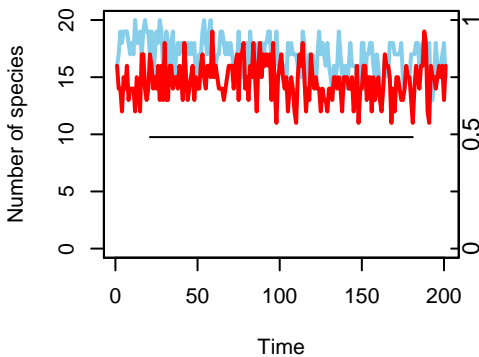
**D; Landscape similarity 0.69;  
core (blue), transient (red)**



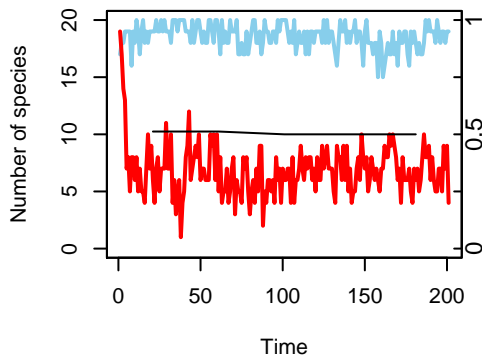
**E; Landscape similarity 1;  
core (blue), transient (red)**



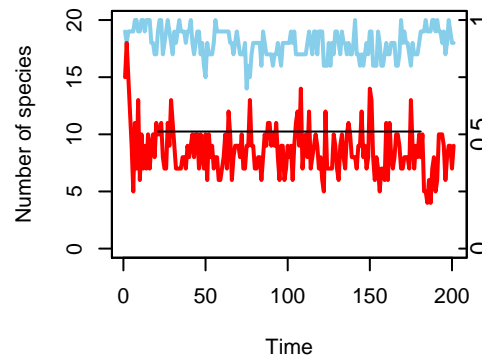
**F; Landscape similarity 0.41;  
core (blue), transient (red)**



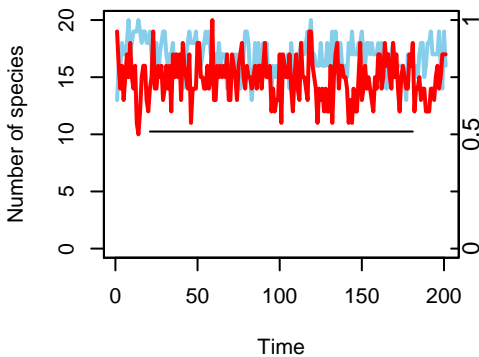
**G; Landscape similarity 0.94;  
core (blue), transient (red)**



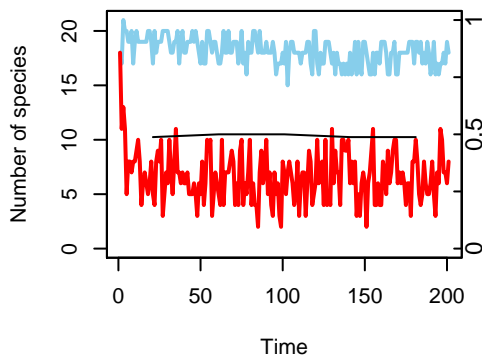
**H; Landscape similarity 0.9;  
core (blue), transient (red)**



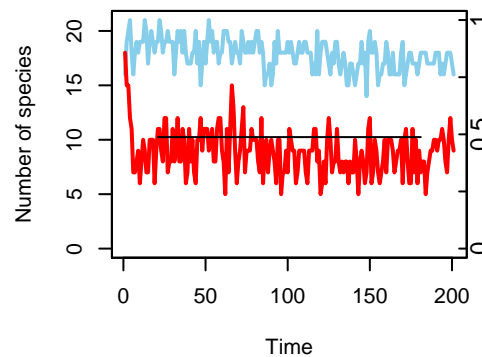
**I; Landscape similarity 0.61;  
core (blue), transient (red)**



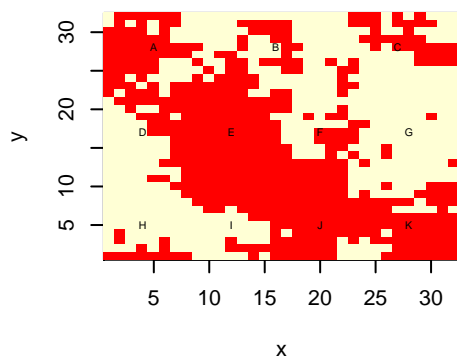
**J; Landscape similarity 0.92;  
core (blue), transient (red)**



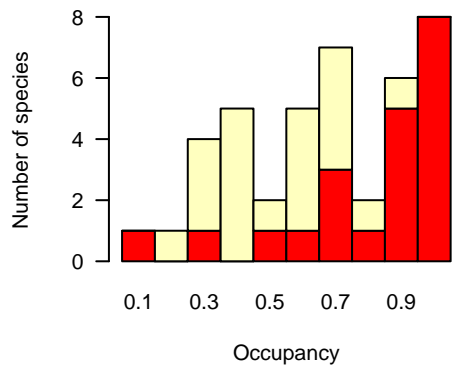
**K; Landscape similarity 0.84;  
core (blue), transient (red)**



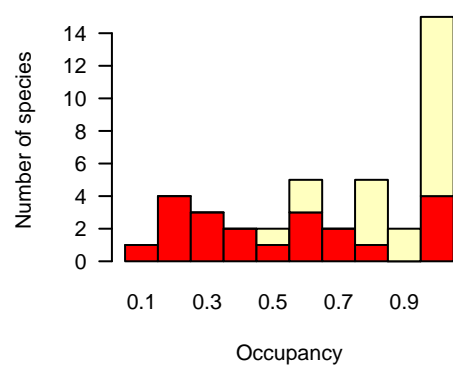
**d-g16\_imm-0.001\_run16**



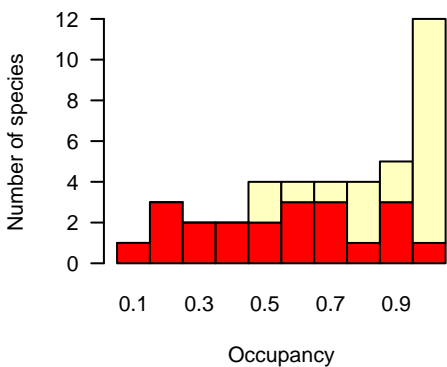
**Pixel A**



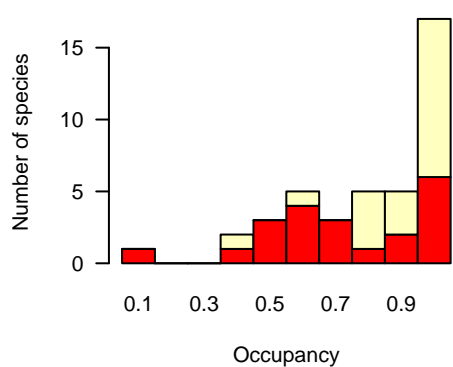
**Pixel B**



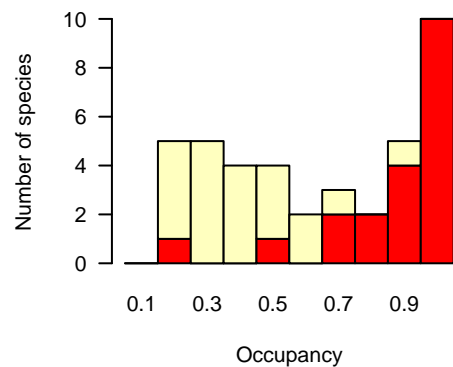
**Pixel C**



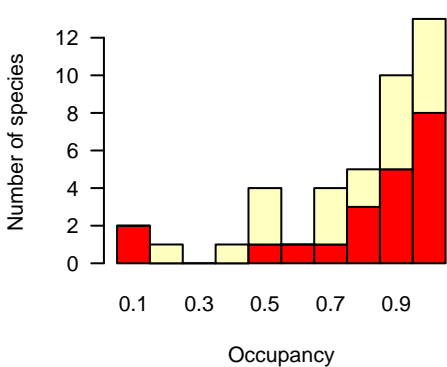
**Pixel D**



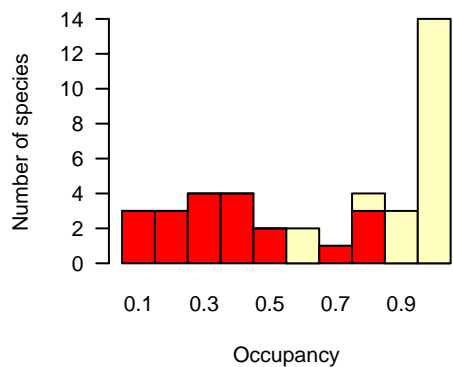
**Pixel E**



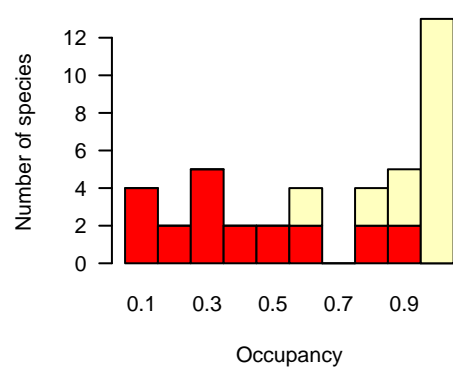
**Pixel F**



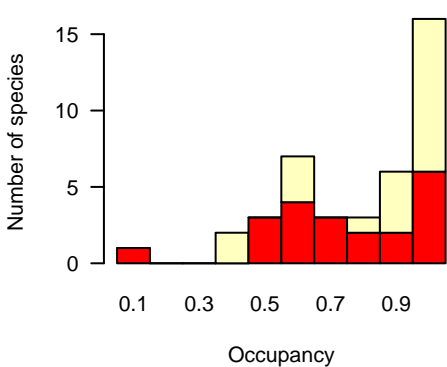
**Pixel G**



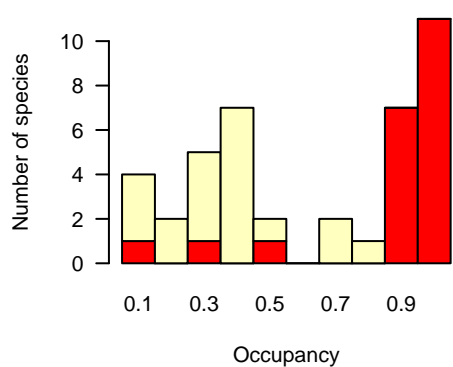
**Pixel H**



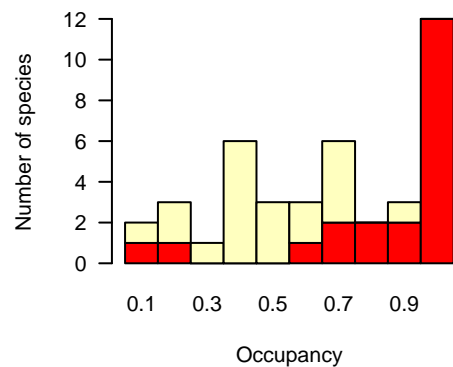
**Pixel I**



**Pixel J**

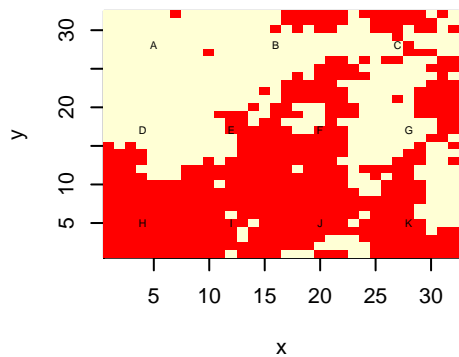


**Pixel K**

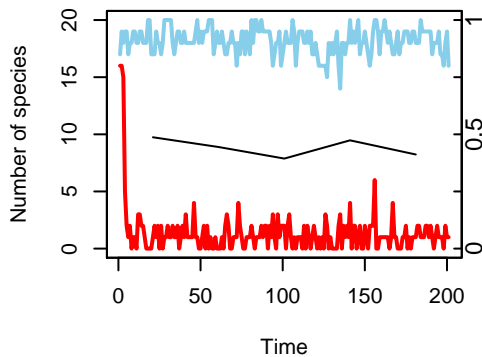




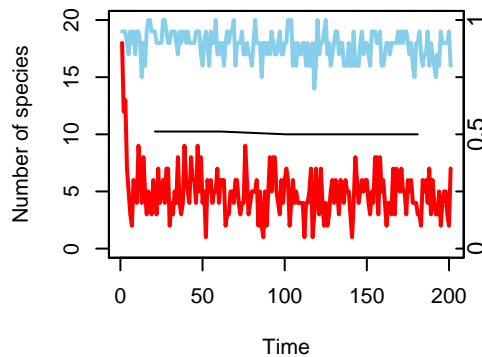
**d-g16\_imm-0.001\_run17**



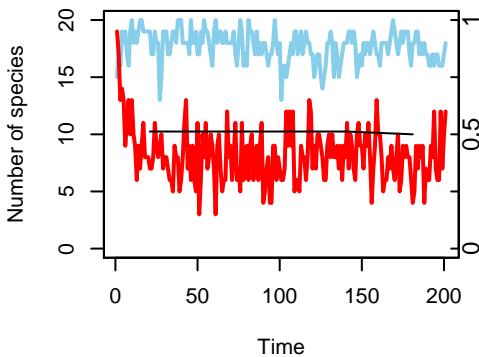
**A; Landscape similarity 1;  
core (blue), transient (red)**



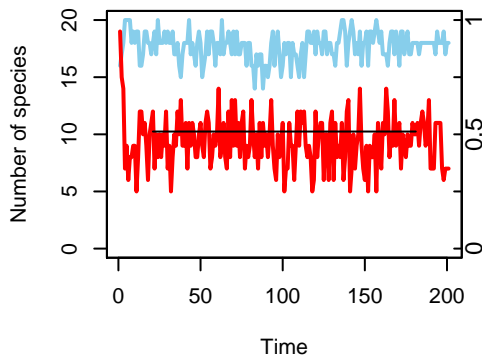
**B; Landscape similarity 0.9;  
core (blue), transient (red)**



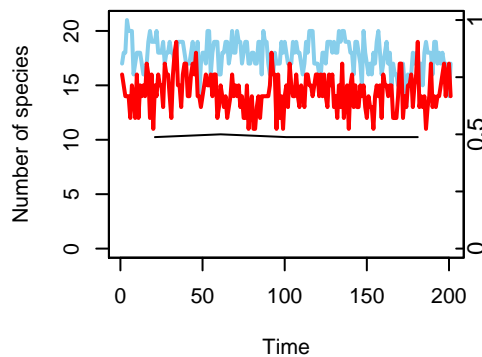
**C; Landscape similarity 0.59;  
core (blue), transient (red)**



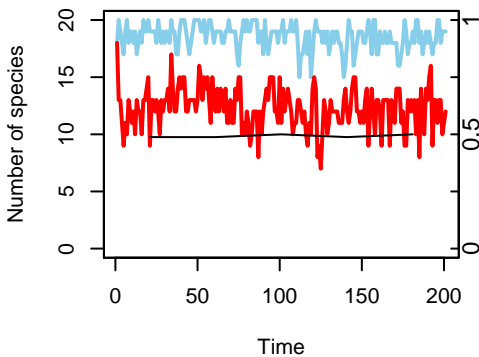
**D; Landscape similarity 0.88;  
core (blue), transient (red)**



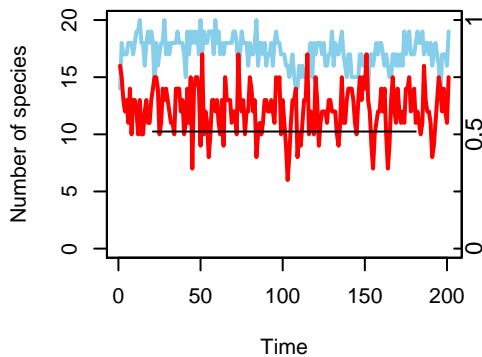
**E; Landscape similarity 0.41;  
core (blue), transient (red)**



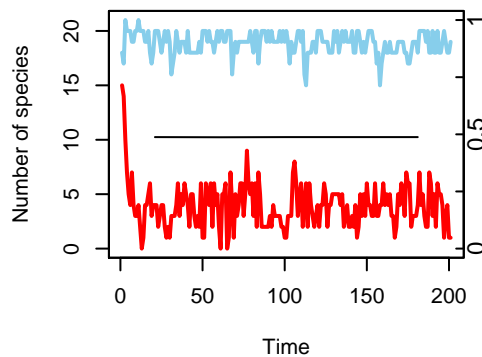
**F; Landscape similarity 0.65;  
core (blue), transient (red)**



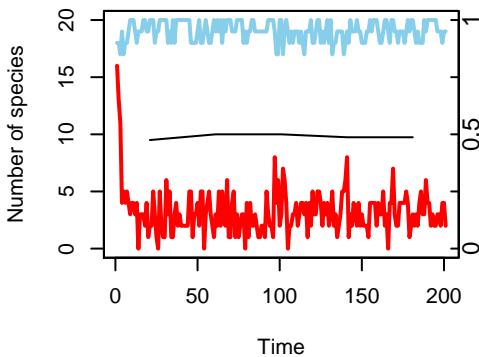
**G; Landscape similarity 0.73;  
core (blue), transient (red)**



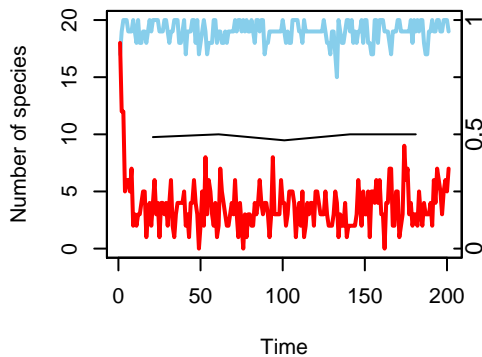
**H; Landscape similarity 1;  
core (blue), transient (red)**



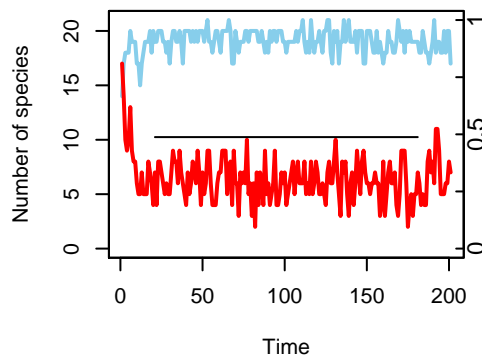
**I; Landscape similarity 0.92;  
core (blue), transient (red)**



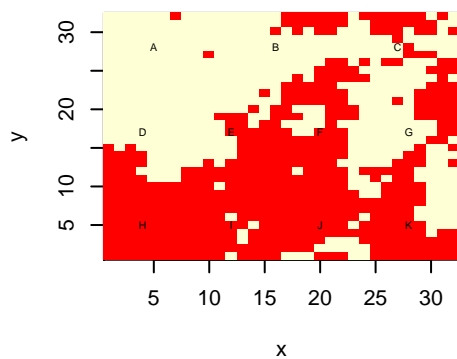
**J; Landscape similarity 0.84;  
core (blue), transient (red)**



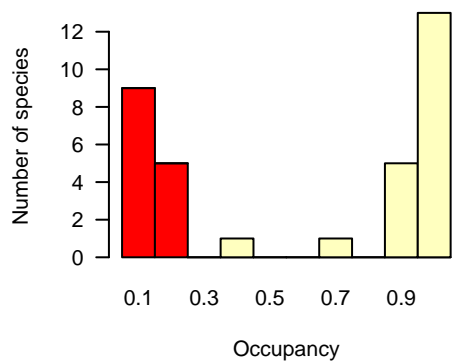
**K; Landscape similarity 0.78;  
core (blue), transient (red)**



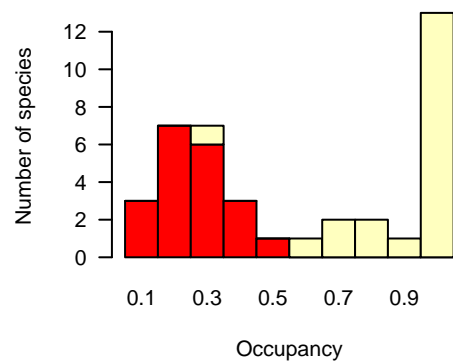
d-g16\_imm-0.001\_run17



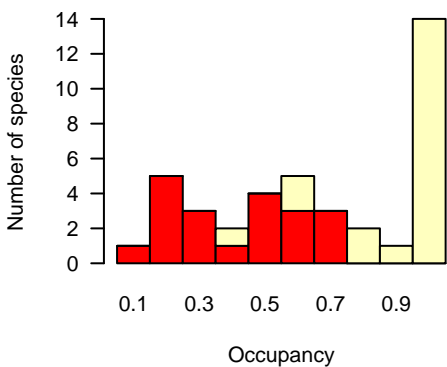
Pixel A



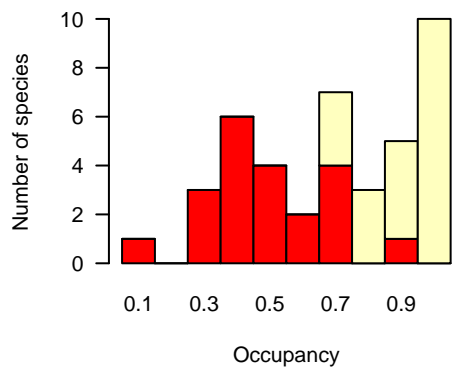
Pixel B



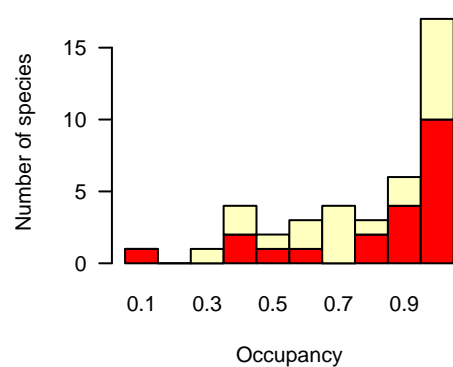
Pixel C



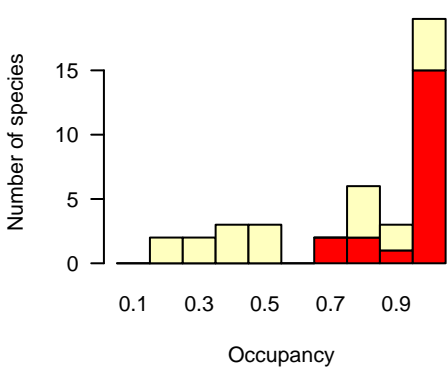
Pixel D



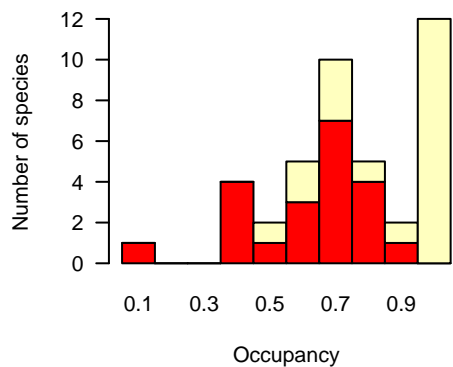
Pixel E



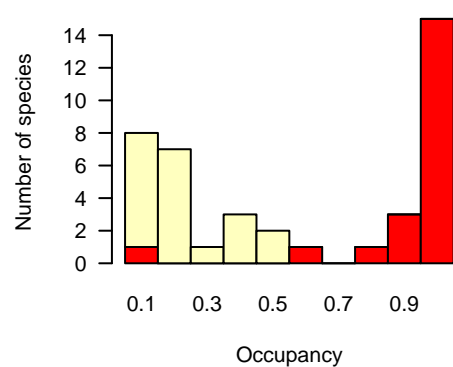
Pixel F



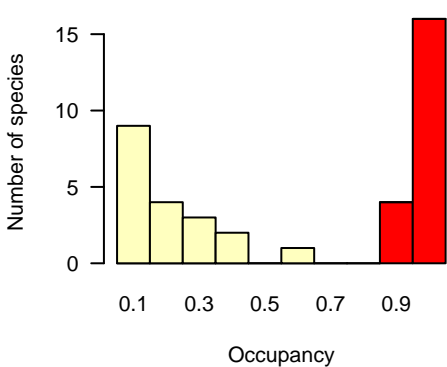
Pixel G



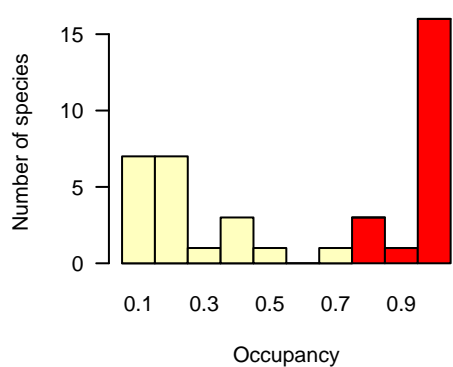
Pixel H



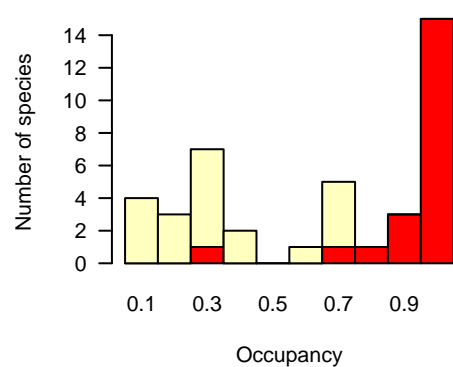
Pixel I



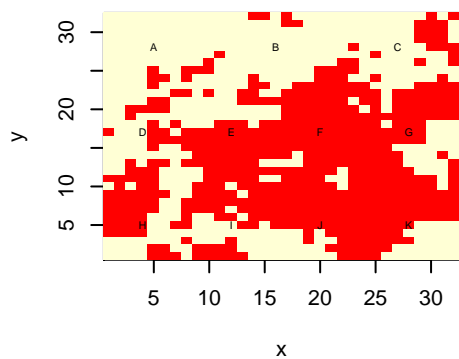
Pixel J



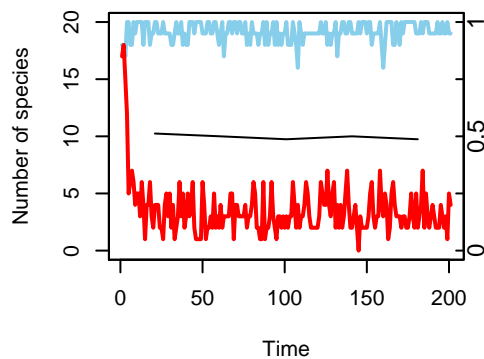
Pixel K



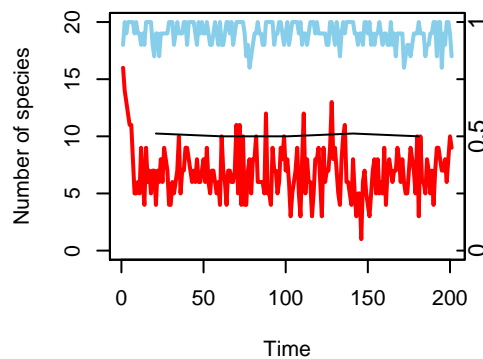
**d-g16\_imm-0.001\_run18**



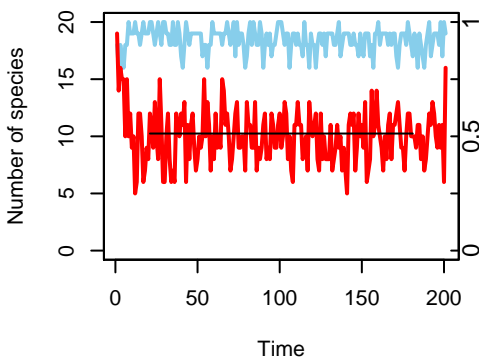
**A; Landscape similarity 0.96;  
core (blue), transient (red)**



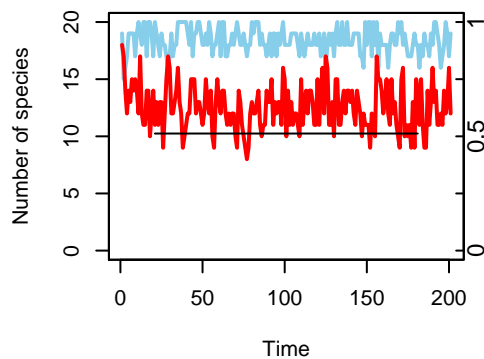
**B; Landscape similarity 0.96;  
core (blue), transient (red)**



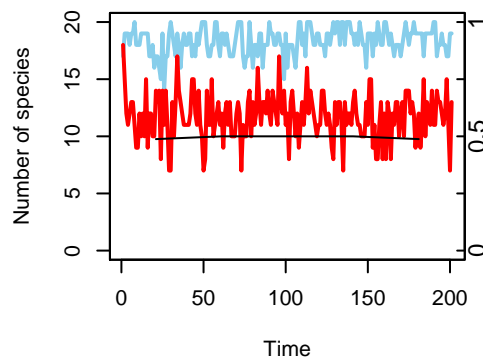
**C; Landscape similarity 0.82;  
core (blue), transient (red)**



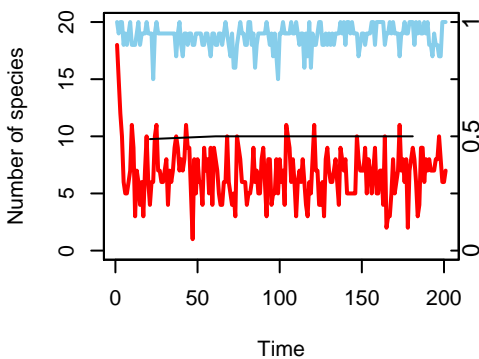
**D; Landscape similarity 0.71;  
core (blue), transient (red)**



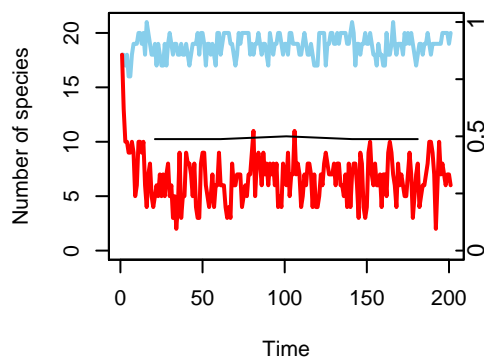
**E; Landscape similarity 0.65;  
core (blue), transient (red)**



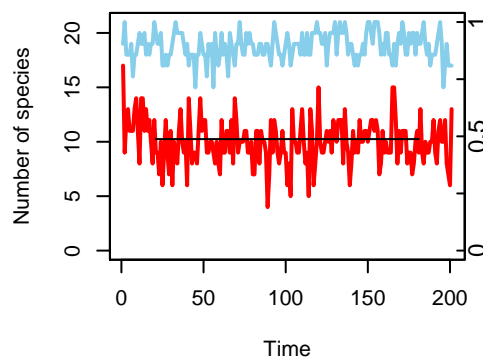
**F; Landscape similarity 0.98;  
core (blue), transient (red)**



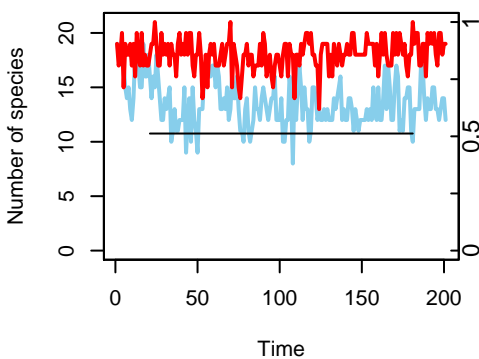
**G; Landscape similarity 0.67;  
core (blue), transient (red)**



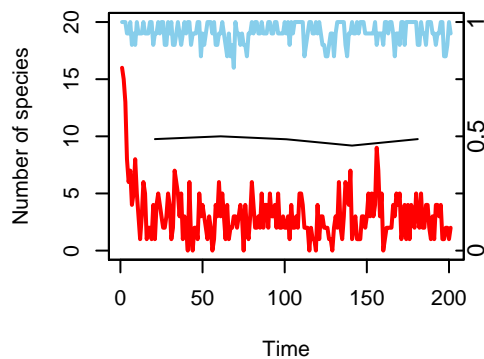
**H; Landscape similarity 0.51;  
core (blue), transient (red)**



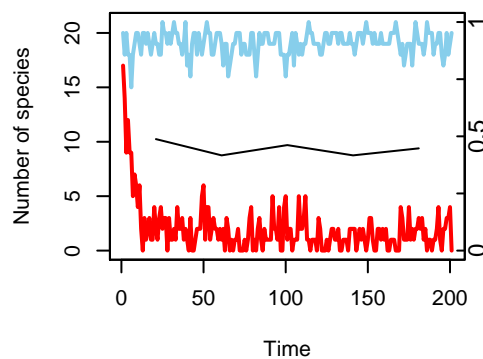
**I; Landscape similarity 0.51;  
core (blue), transient (red)**



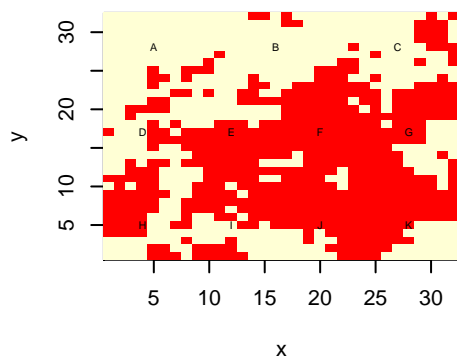
**J; Landscape similarity 0.78;  
core (blue), transient (red)**



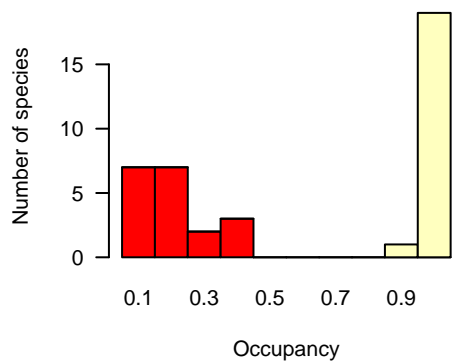
**K; Landscape similarity 0.69;  
core (blue), transient (red)**



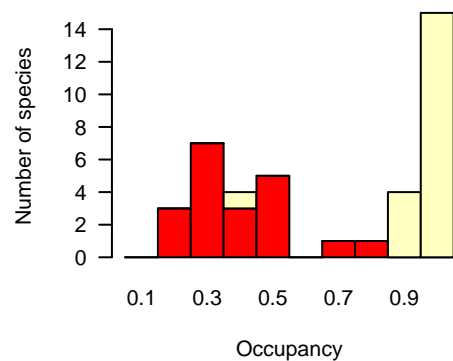
d-g16\_imm-0.001\_run18



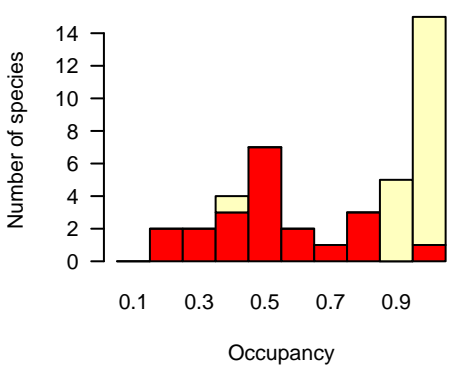
Pixel A



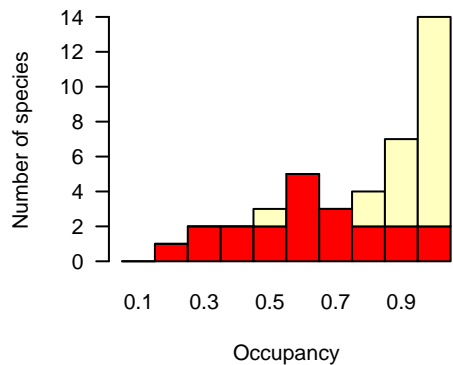
Pixel B



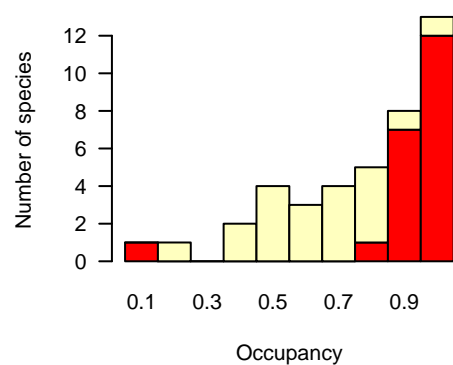
Pixel C



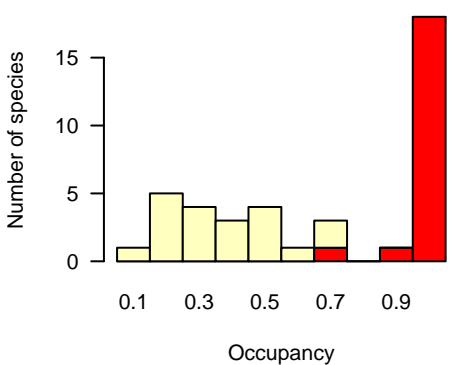
Pixel D



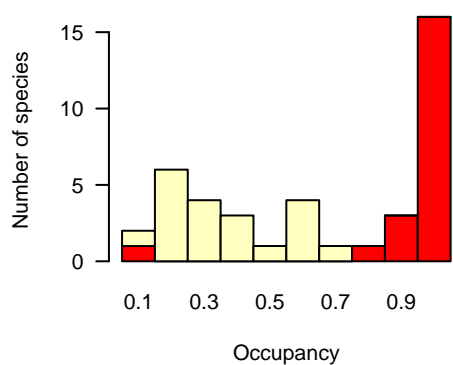
Pixel E



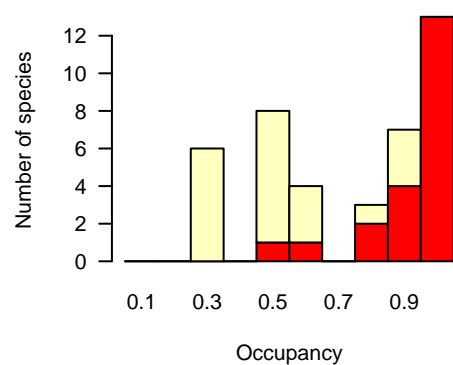
Pixel F



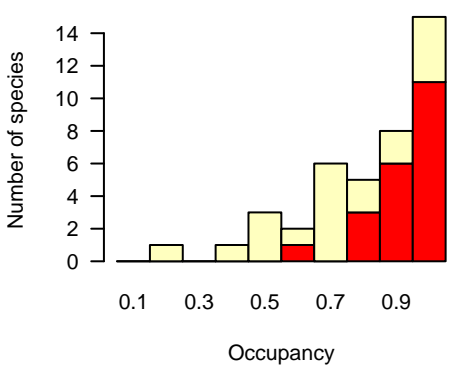
Pixel G



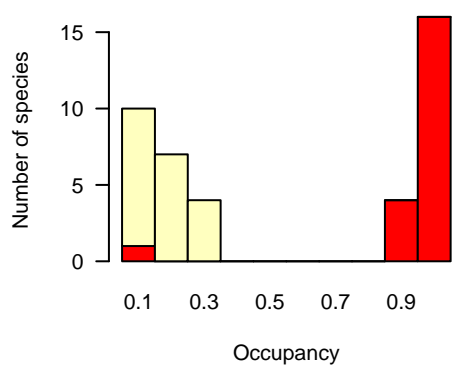
Pixel H



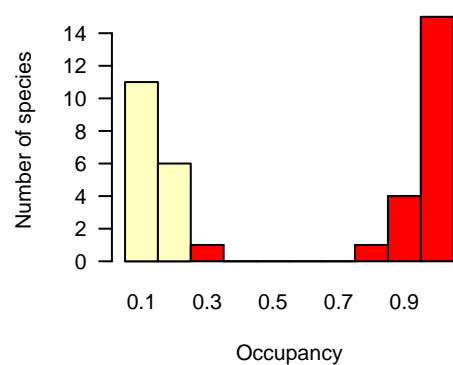
Pixel I



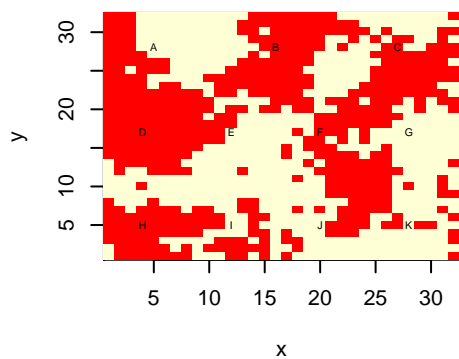
Pixel J



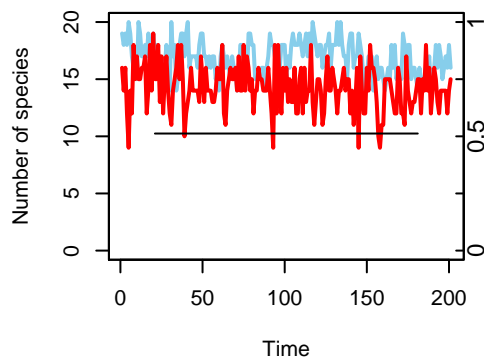
Pixel K



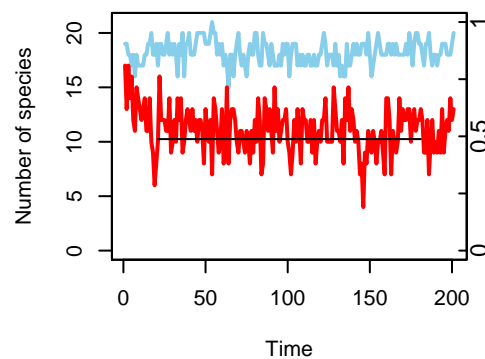
**d-g16\_imm-0.001\_run19**



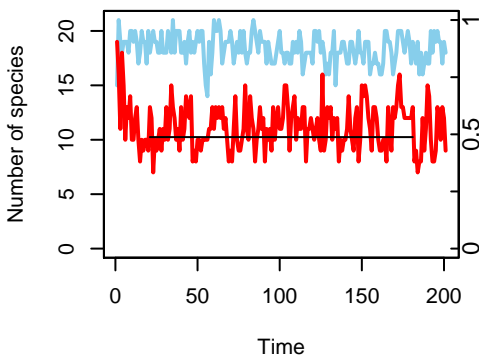
**A; Landscape similarity 0.59;  
core (blue), transient (red)**



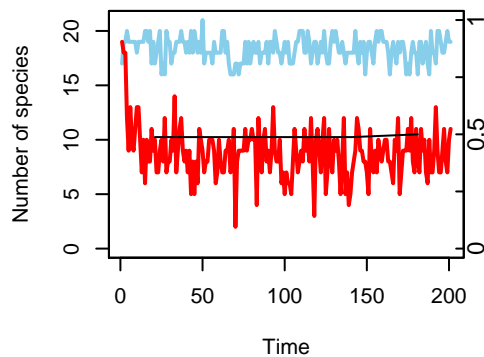
**B; Landscape similarity 0.86;  
core (blue), transient (red)**



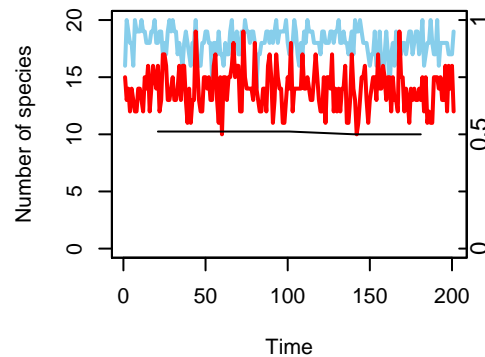
**C; Landscape similarity 0.51;  
core (blue), transient (red)**



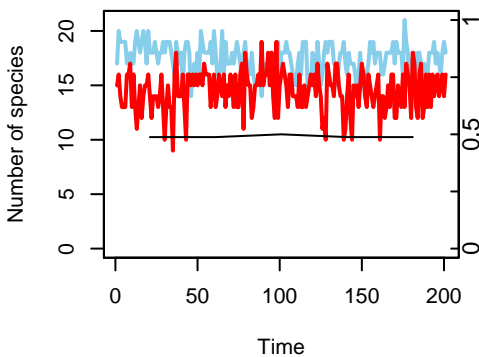
**D; Landscape similarity 1;  
core (blue), transient (red)**



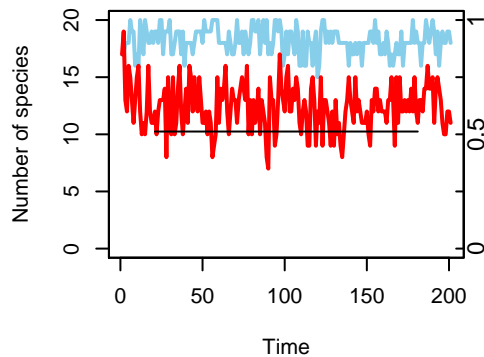
**E; Landscape similarity 0.61;  
core (blue), transient (red)**



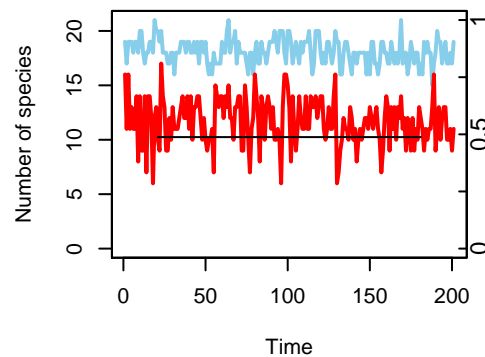
**F; Landscape similarity 0.57;  
core (blue), transient (red)**



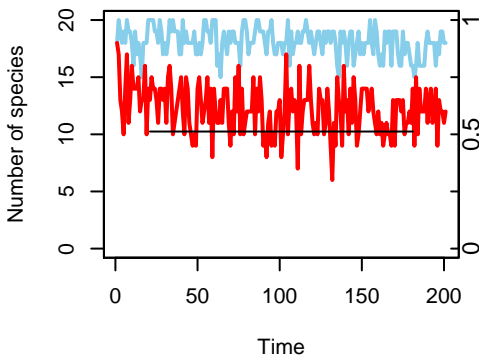
**G; Landscape similarity 0.78;  
core (blue), transient (red)**



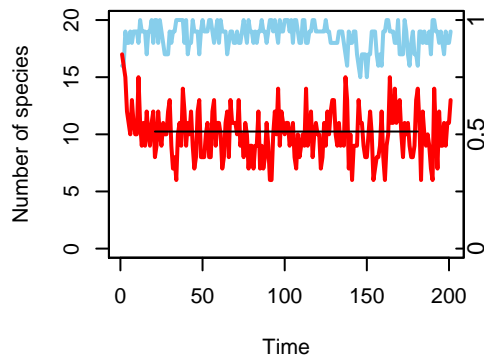
**H; Landscape similarity 0.8;  
core (blue), transient (red)**



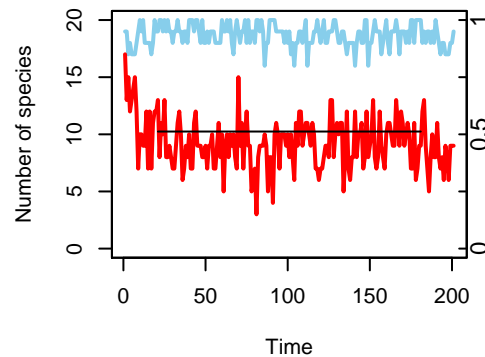
**I; Landscape similarity 0.43;  
core (blue), transient (red)**



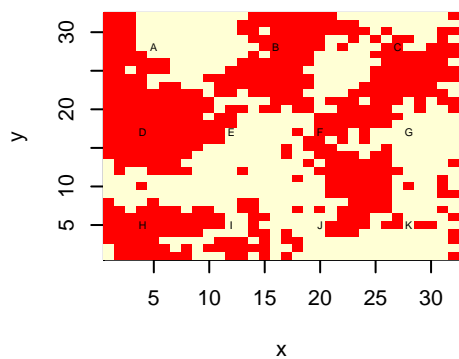
**J; Landscape similarity 0.65;  
core (blue), transient (red)**



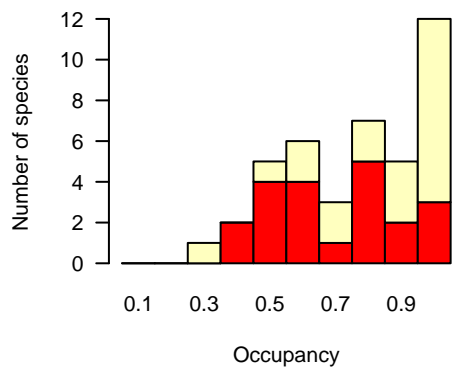
**K; Landscape similarity 0.8;  
core (blue), transient (red)**



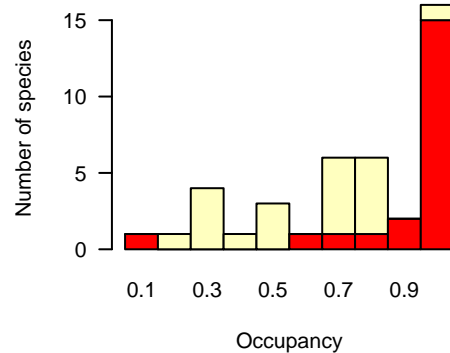
**d-g16\_imm-0.001\_run19**



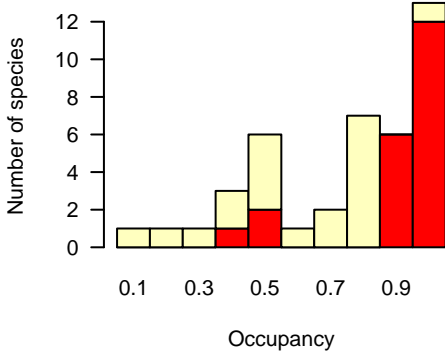
**Pixel A**



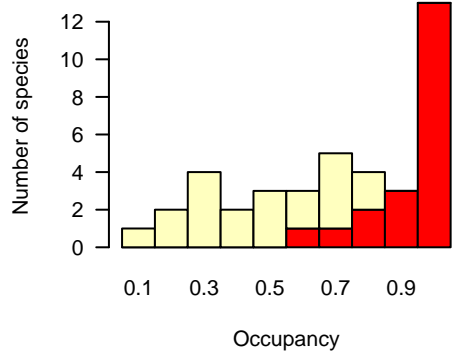
**Pixel B**



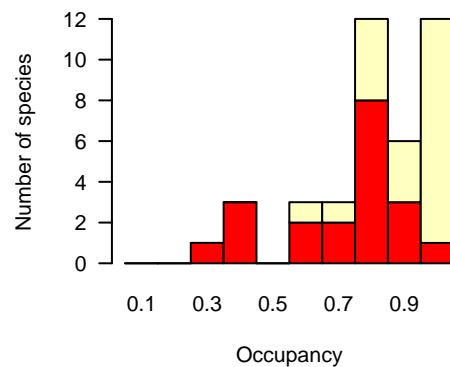
**Pixel C**



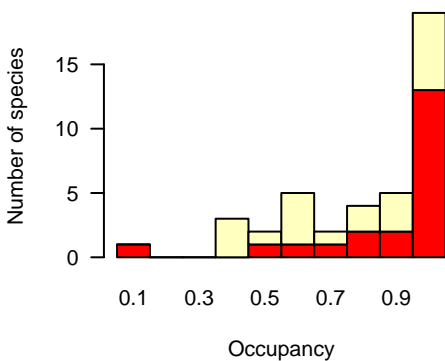
**Pixel D**



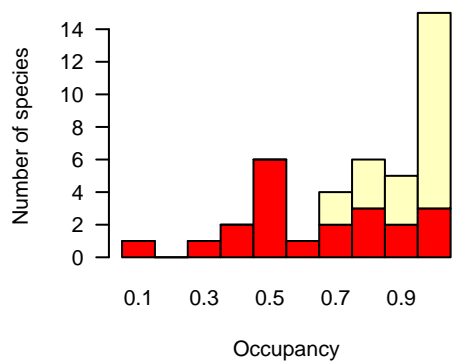
**Pixel E**



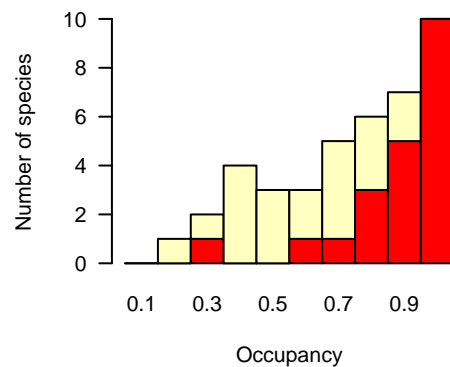
**Pixel F**



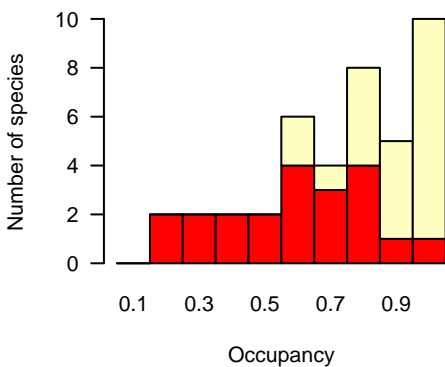
**Pixel G**



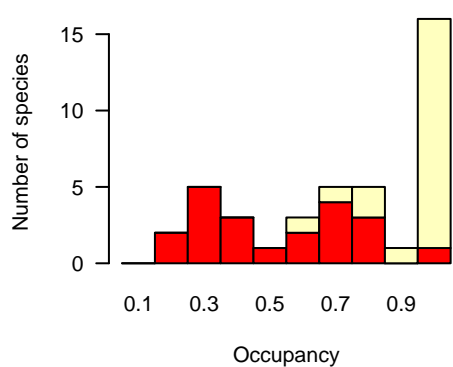
**Pixel H**



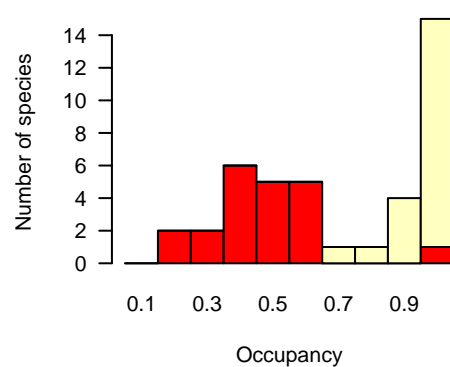
**Pixel I**



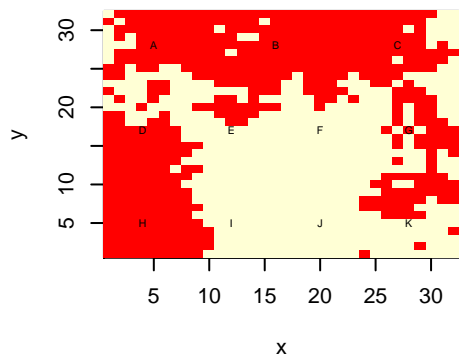
**Pixel J**



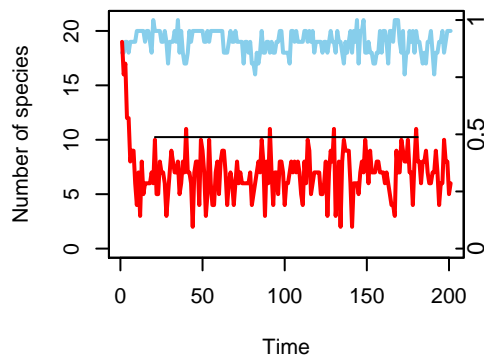
**Pixel K**



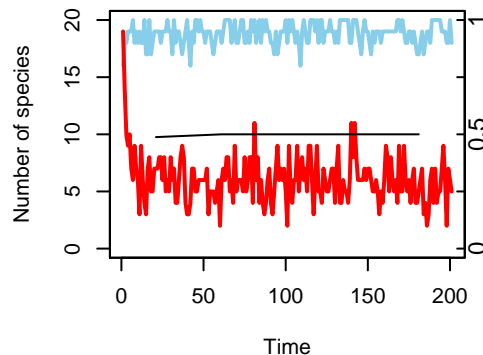
**d-g16\_imm-0.001\_run20**



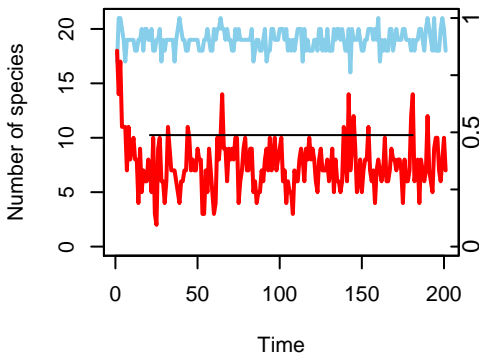
**A; Landscape similarity 0.86;  
core (blue), transient (red)**



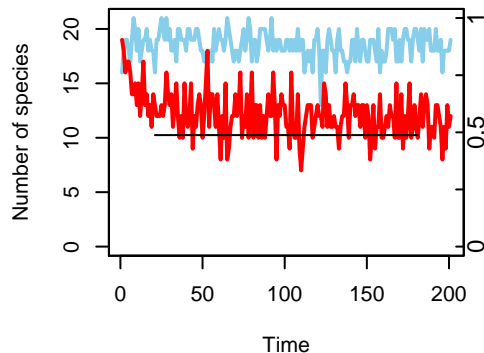
**B; Landscape similarity 0.94;  
core (blue), transient (red)**



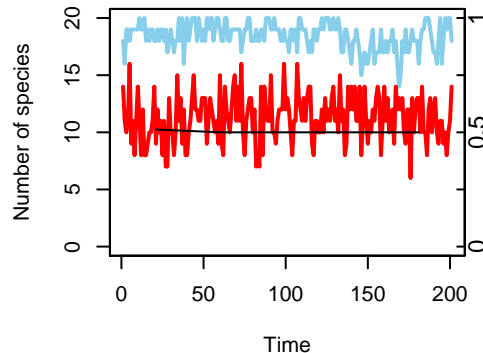
**C; Landscape similarity 0.88;  
core (blue), transient (red)**



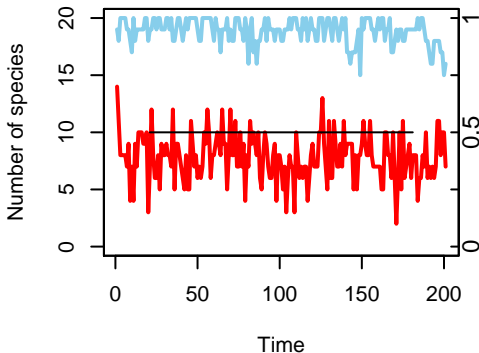
**D; Landscape similarity 0.73;  
core (blue), transient (red)**



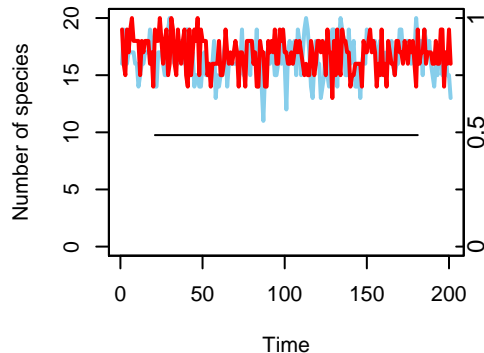
**E; Landscape similarity 0.71;  
core (blue), transient (red)**



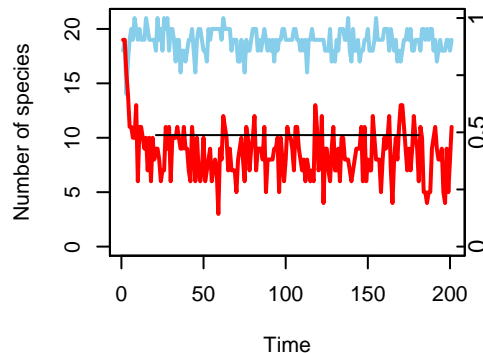
**F; Landscape similarity 0.98;  
core (blue), transient (red)**



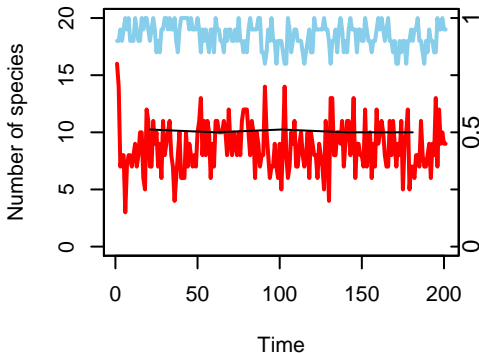
**G; Landscape similarity 0.47;  
core (blue), transient (red)**



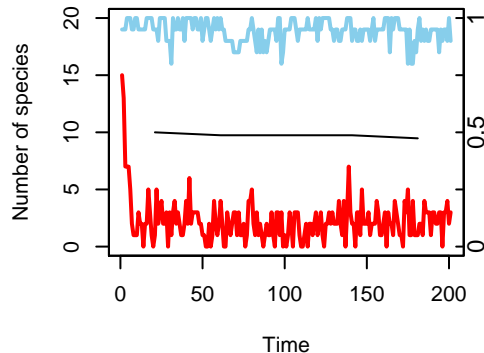
**H; Landscape similarity 1;  
core (blue), transient (red)**



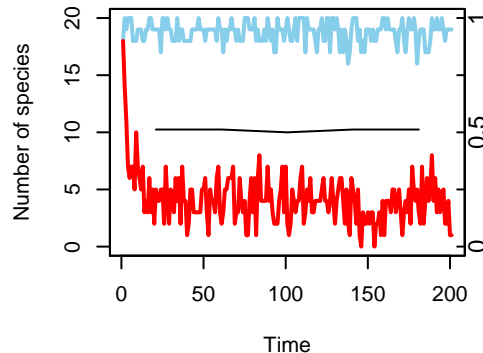
**I; Landscape similarity 0.84;  
core (blue), transient (red)**



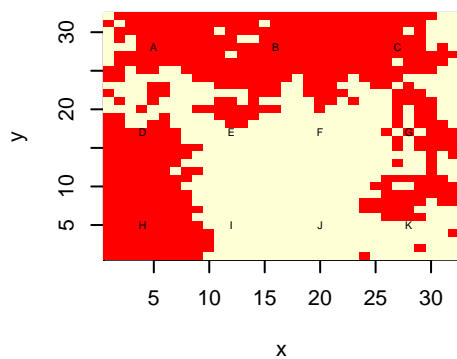
**J; Landscape similarity 1;  
core (blue), transient (red)**



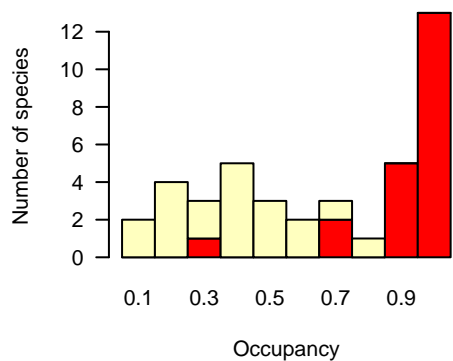
**K; Landscape similarity 0.69;  
core (blue), transient (red)**



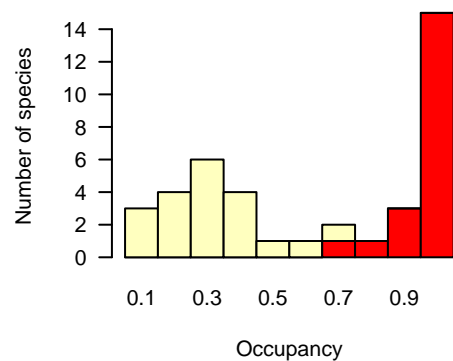
**d-g16\_imm-0.001\_run20**



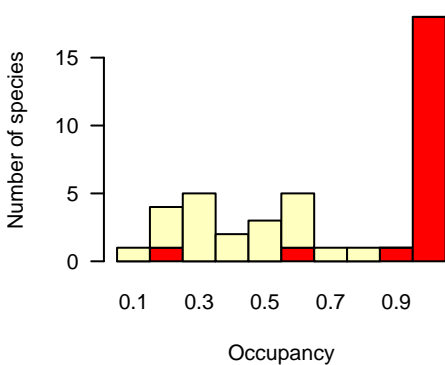
**Pixel A**



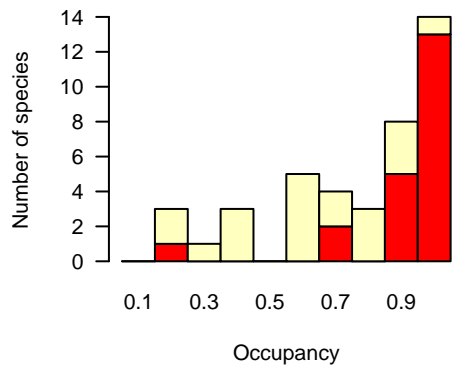
**Pixel B**



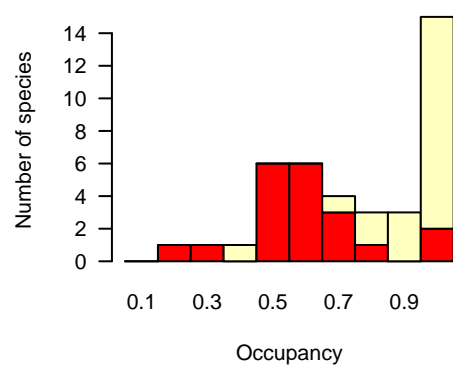
**Pixel C**



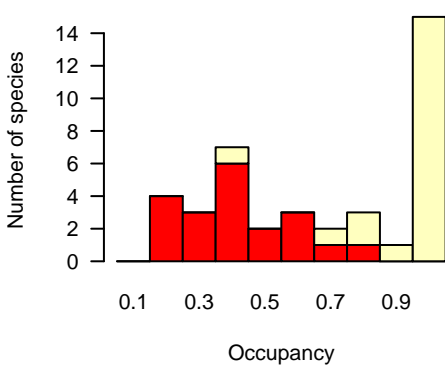
**Pixel D**



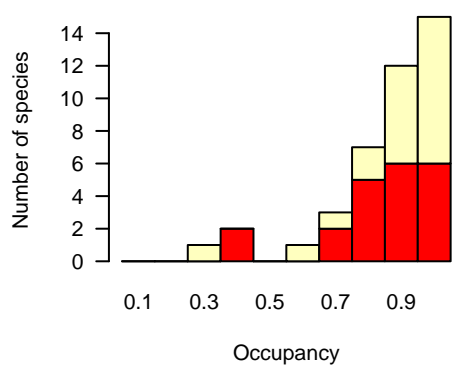
**Pixel E**



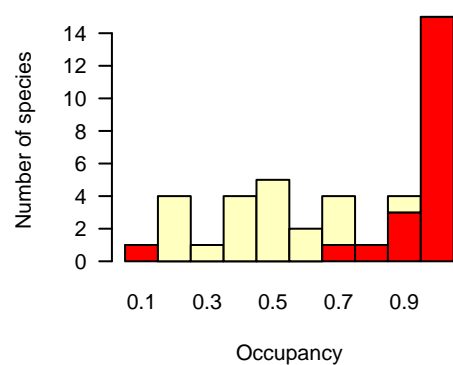
**Pixel F**



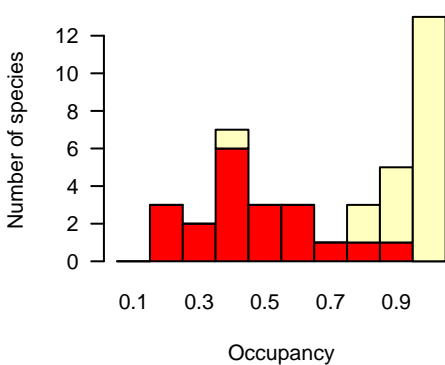
**Pixel G**



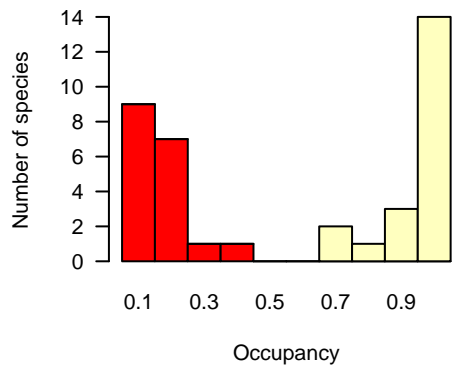
**Pixel H**



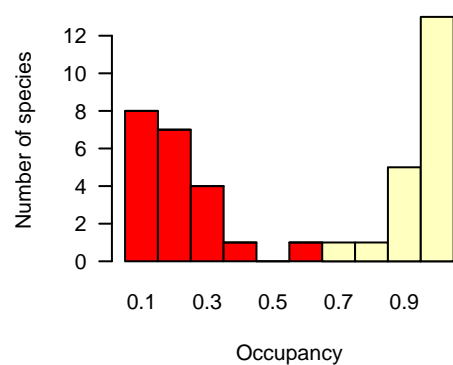
**Pixel I**



**Pixel J**

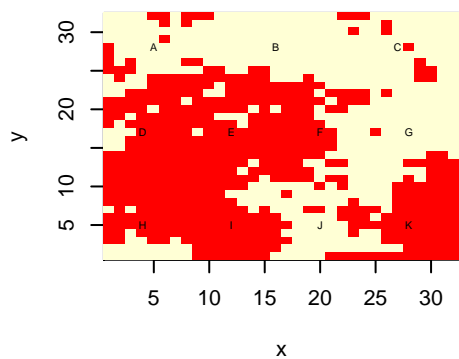


**Pixel K**

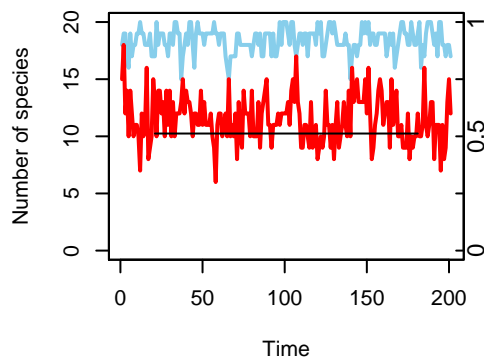




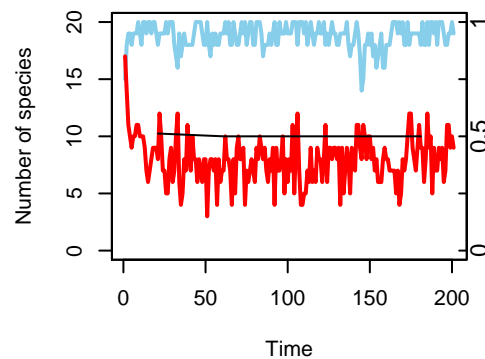
**d-g16\_imm-0.001\_run21**



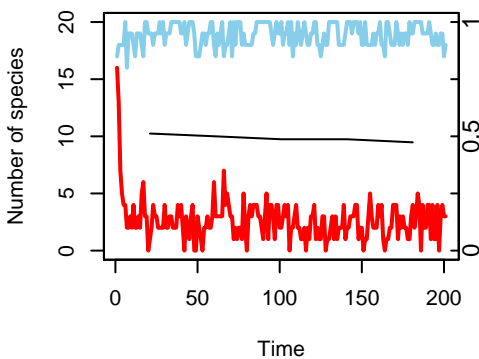
**A; Landscape similarity 0.86;  
core (blue), transient (red)**



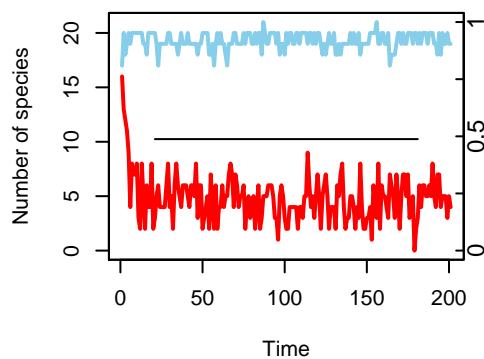
**B; Landscape similarity 0.96;  
core (blue), transient (red)**



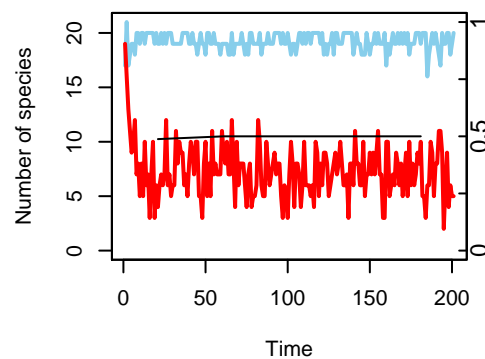
**C; Landscape similarity 0.88;  
core (blue), transient (red)**



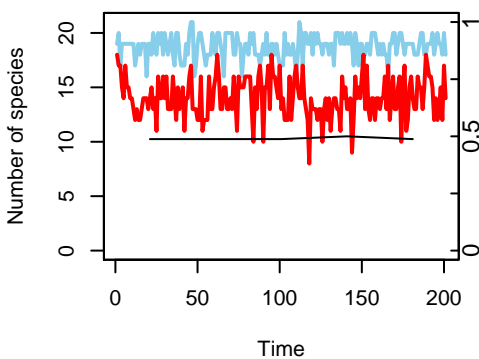
**D; Landscape similarity 0.8;  
core (blue), transient (red)**



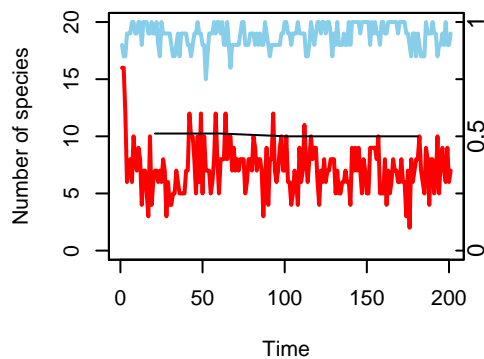
**E; Landscape similarity 0.88;  
core (blue), transient (red)**



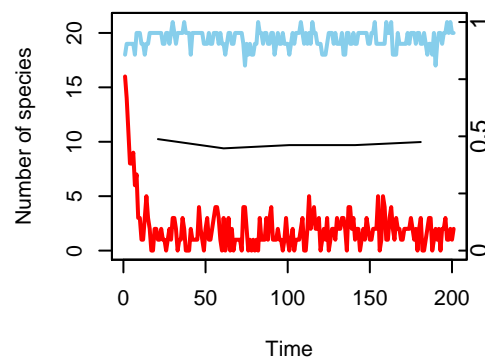
**F; Landscape similarity 0.63;  
core (blue), transient (red)**



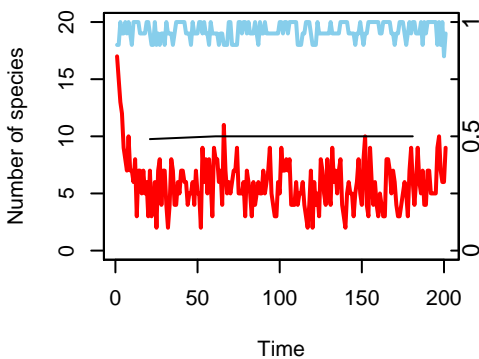
**G; Landscape similarity 0.94;  
core (blue), transient (red)**



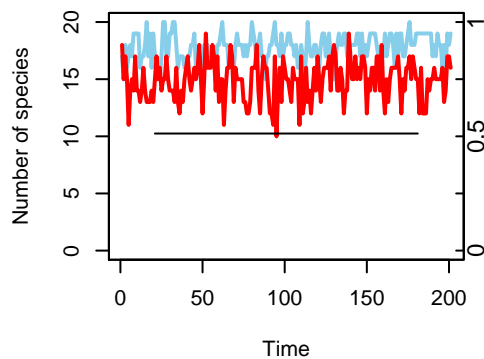
**H; Landscape similarity 0.73;  
core (blue), transient (red)**



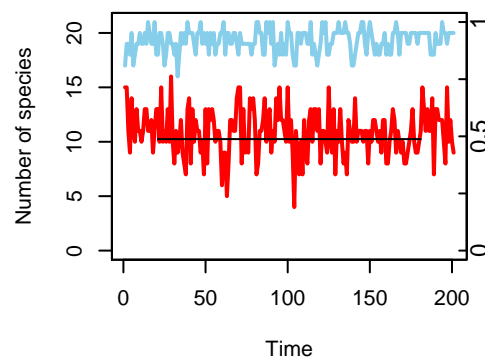
**I; Landscape similarity 0.92;  
core (blue), transient (red)**



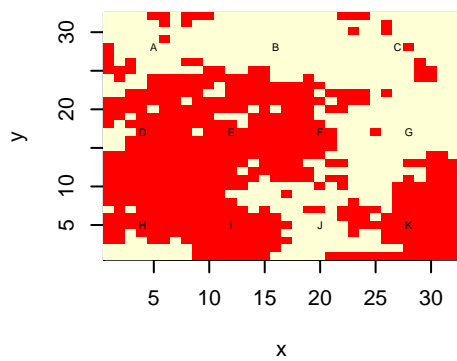
**J; Landscape similarity 0.78;  
core (blue), transient (red)**



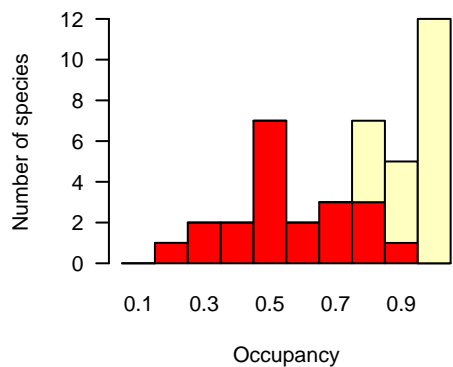
**K; Landscape similarity 0.82;  
core (blue), transient (red)**



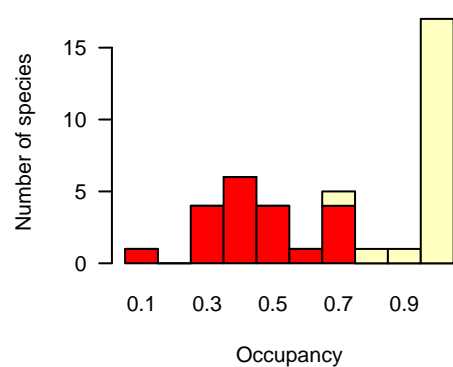
**d-g16\_imm-0.001\_run21**



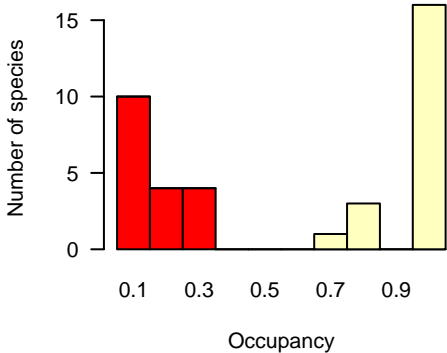
**Pixel A**



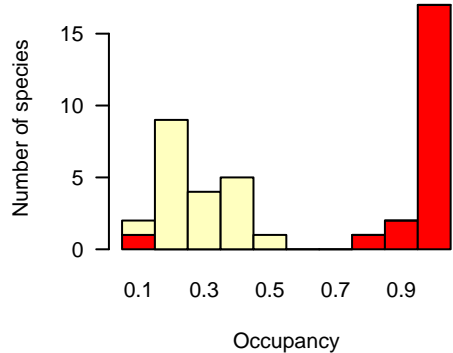
**Pixel B**



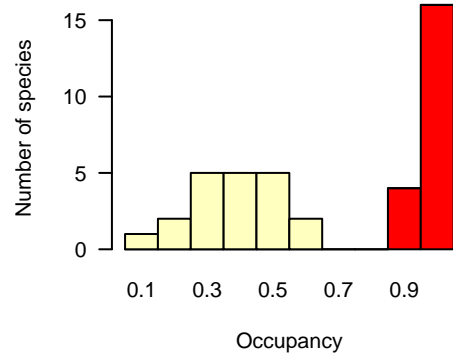
**Pixel C**



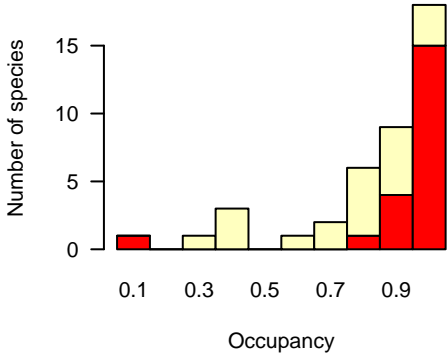
**Pixel D**



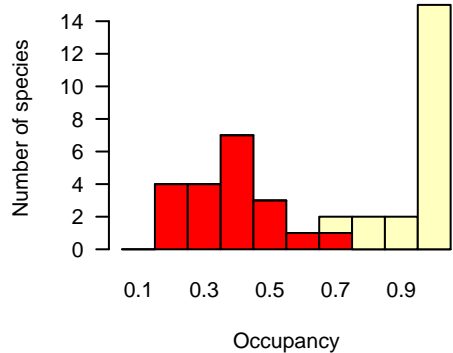
**Pixel E**



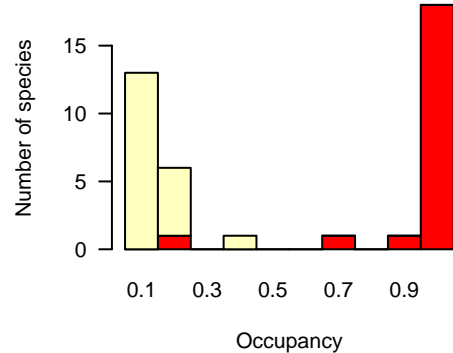
**Pixel F**



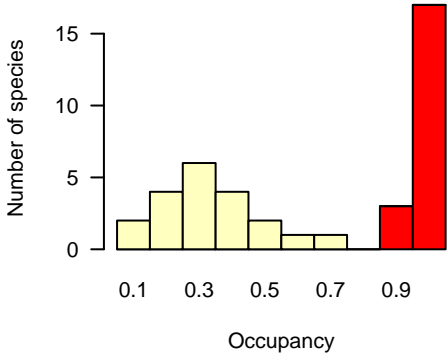
**Pixel G**



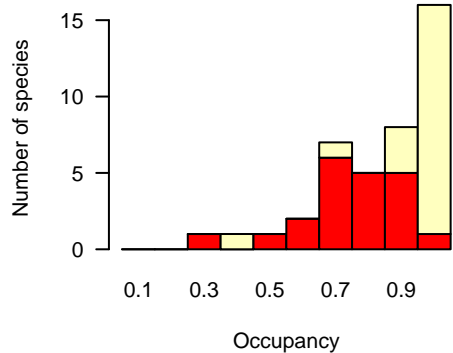
**Pixel H**



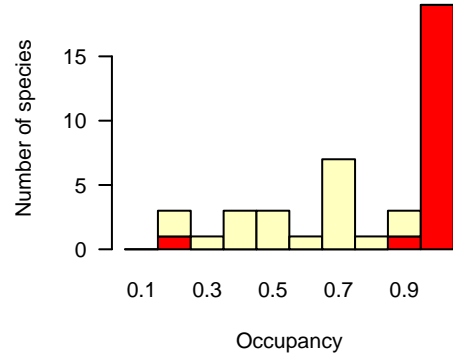
**Pixel I**



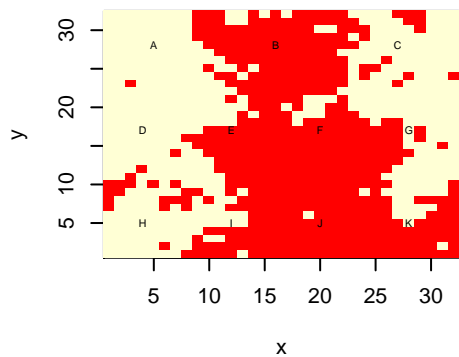
**Pixel J**



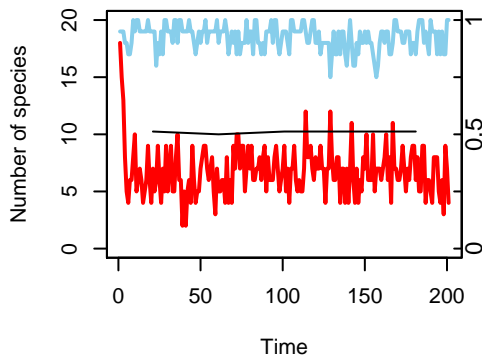
**Pixel K**



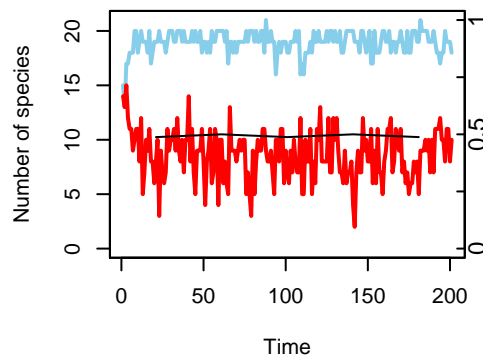
**d-g16\_imm-0.001\_run22**



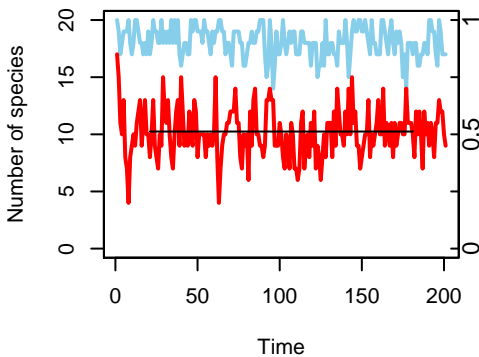
**A; Landscape similarity 1;  
core (blue), transient (red)**



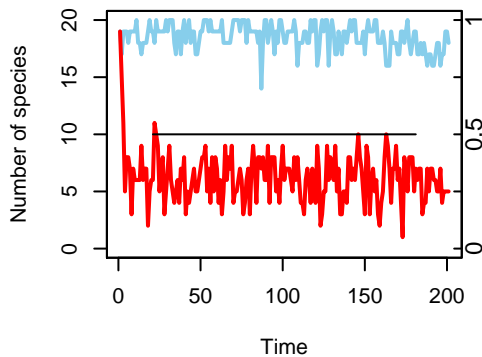
**B; Landscape similarity 0.96;  
core (blue), transient (red)**



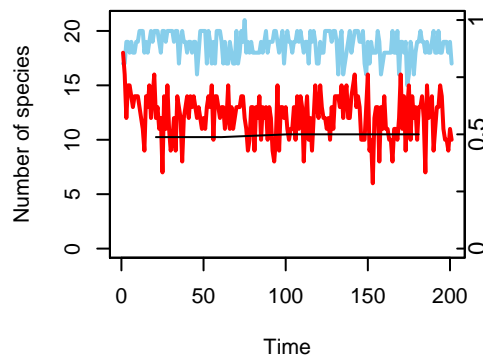
**C; Landscape similarity 0.84;  
core (blue), transient (red)**



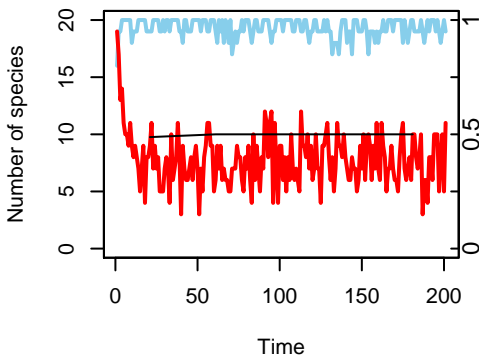
**D; Landscape similarity 0.98;  
core (blue), transient (red)**



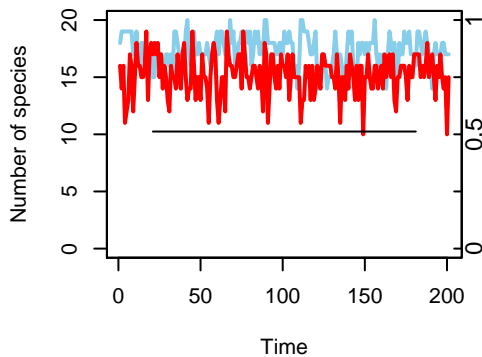
**E; Landscape similarity 0.67;  
core (blue), transient (red)**



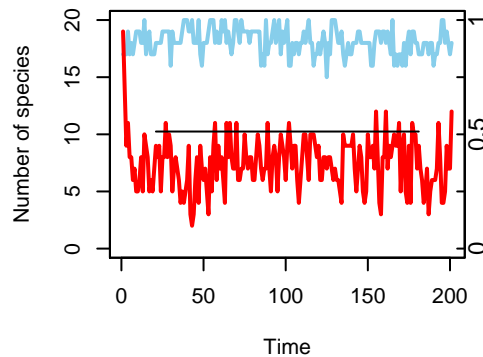
**F; Landscape similarity 0.84;  
core (blue), transient (red)**



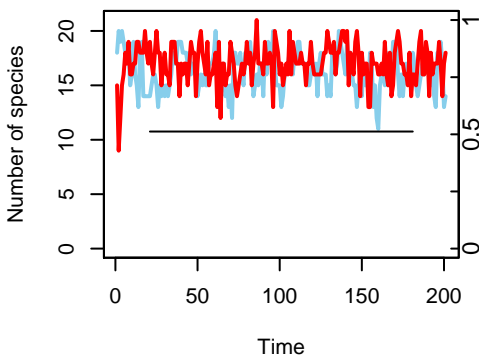
**G; Landscape similarity 0.63;  
core (blue), transient (red)**



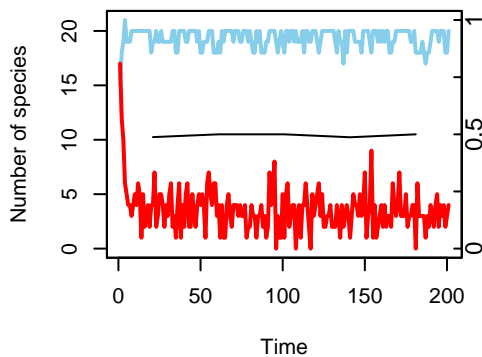
**H; Landscape similarity 0.88;  
core (blue), transient (red)**



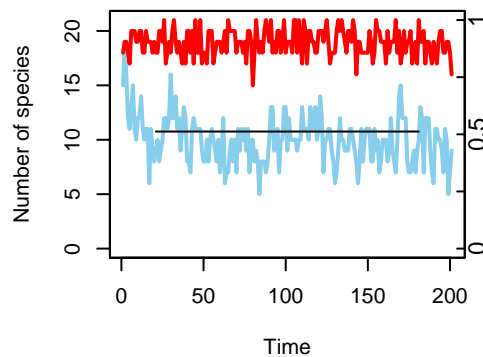
**I; Landscape similarity 0.39;  
core (blue), transient (red)**



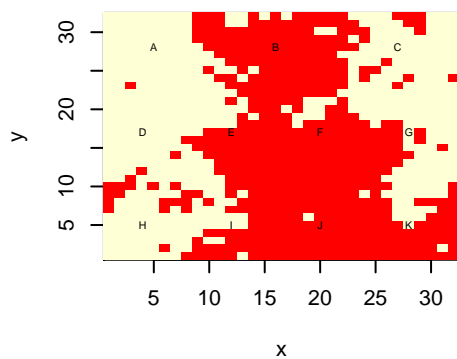
**J; Landscape similarity 0.98;  
core (blue), transient (red)**



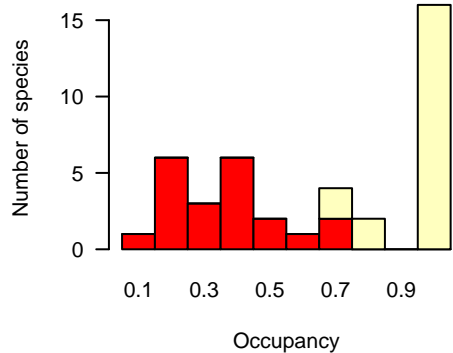
**K; Landscape similarity 0.22;  
core (blue), transient (red)**



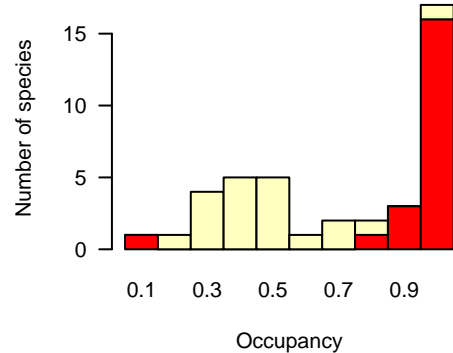
**d-g16\_imm-0.001\_run22**



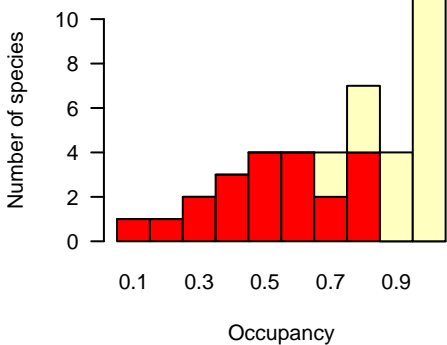
**Pixel A**



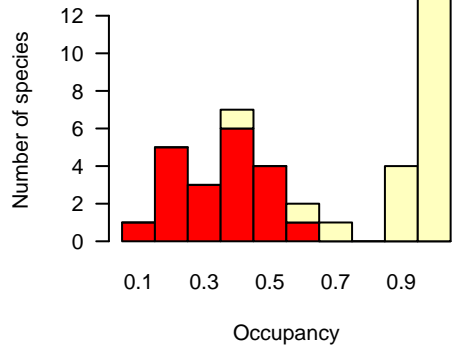
**Pixel B**



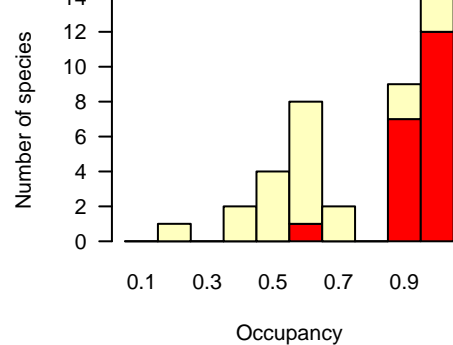
**Pixel C**



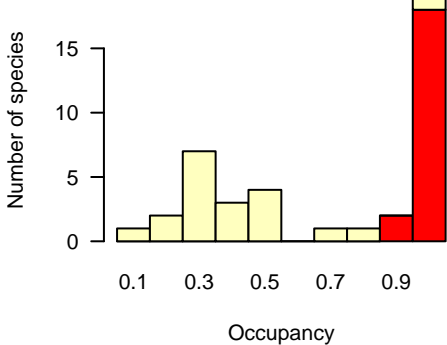
**Pixel D**



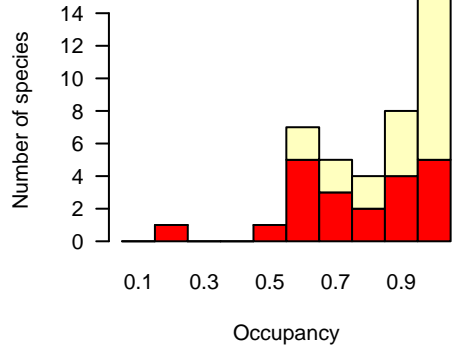
**Pixel E**



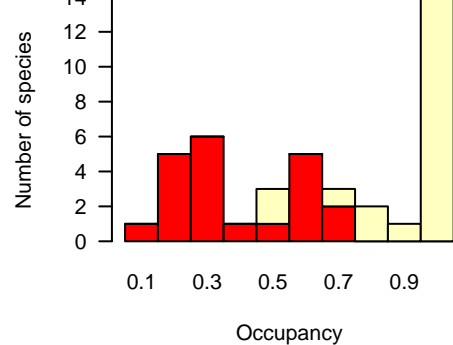
**Pixel F**



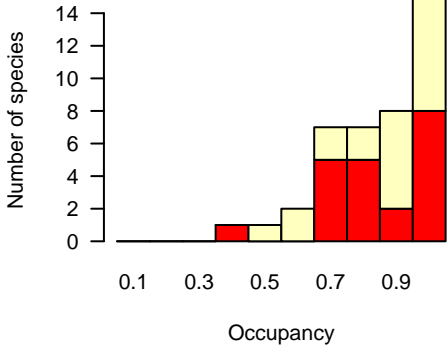
**Pixel G**



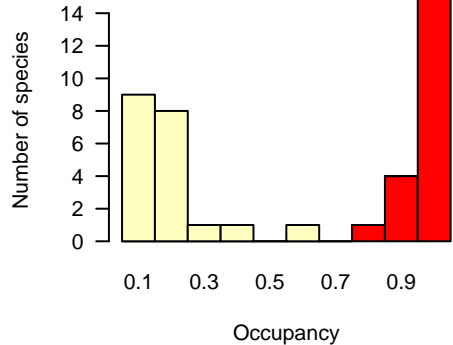
**Pixel H**



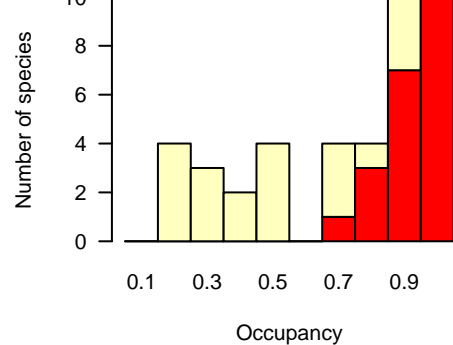
**Pixel I**



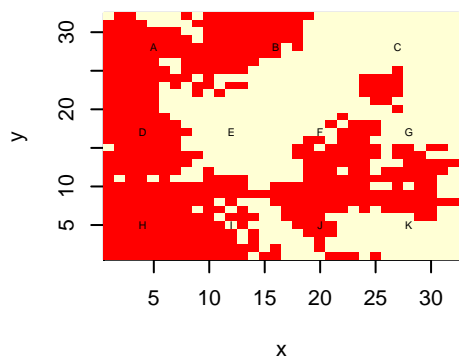
**Pixel J**



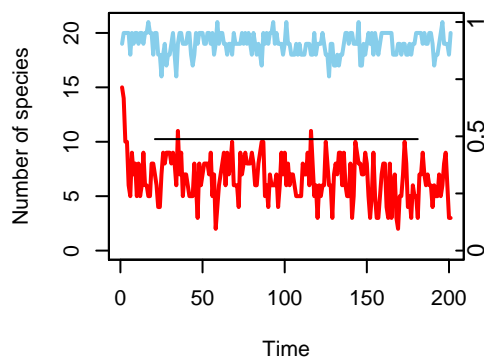
**Pixel K**



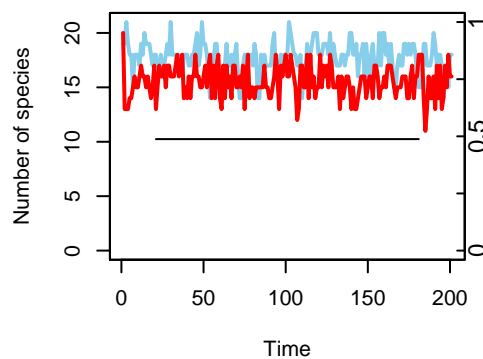
**d-g16\_imm-0.001\_run23**



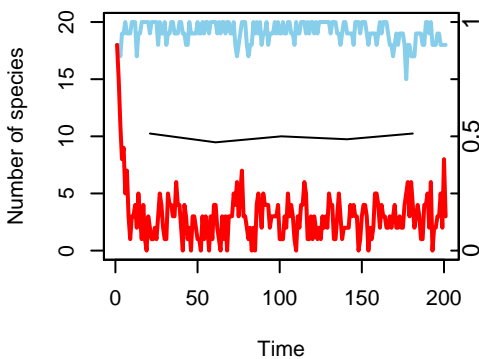
**A; Landscape similarity 0.84;  
core (blue), transient (red)**



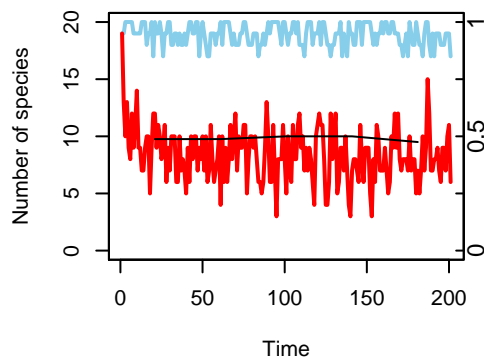
**B; Landscape similarity 0.61;  
core (blue), transient (red)**



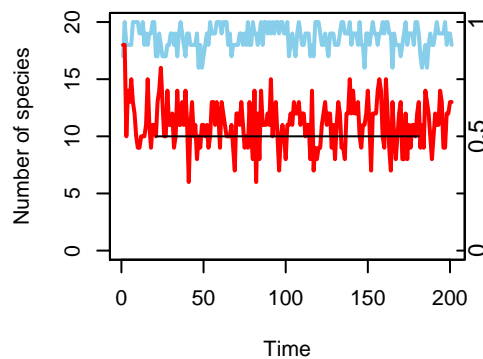
**C; Landscape similarity 0.98;  
core (blue), transient (red)**



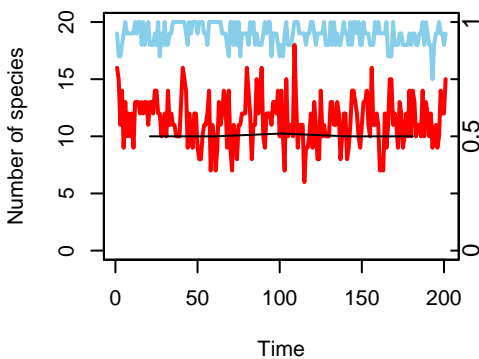
**D; Landscape similarity 0.92;  
core (blue), transient (red)**



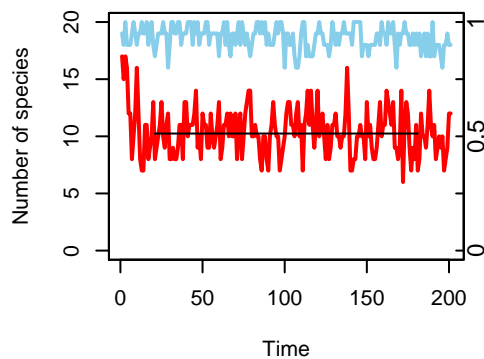
**E; Landscape similarity 0.98;  
core (blue), transient (red)**



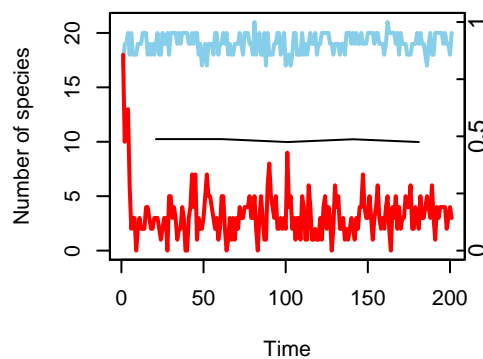
**F; Landscape similarity 0.59;  
core (blue), transient (red)**



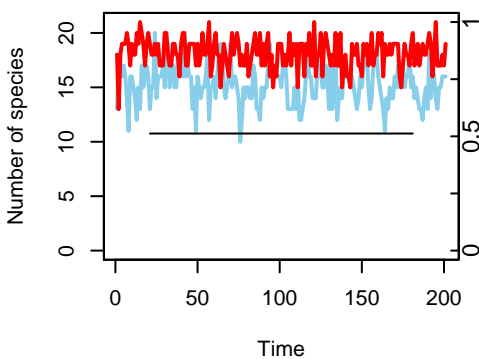
**G; Landscape similarity 0.76;  
core (blue), transient (red)**



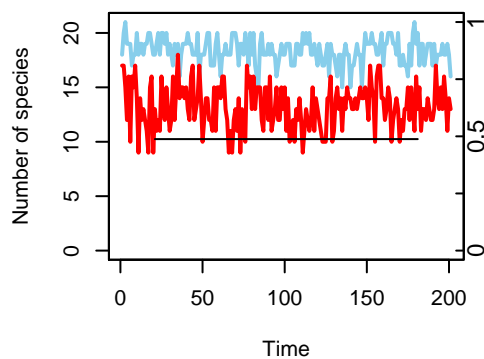
**H; Landscape similarity 1;  
core (blue), transient (red)**



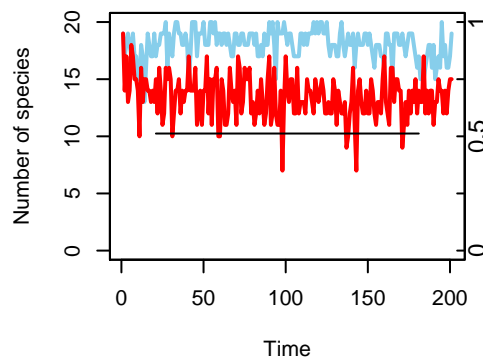
**I; Landscape similarity 0.37;  
core (blue), transient (red)**



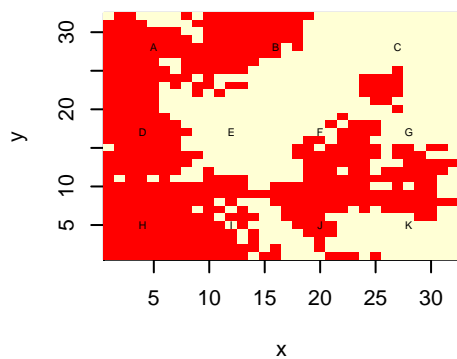
**J; Landscape similarity 0.53;  
core (blue), transient (red)**



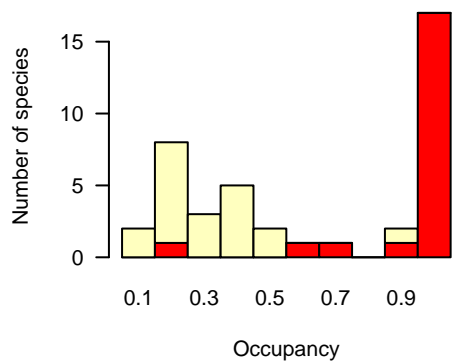
**K; Landscape similarity 0.71;  
core (blue), transient (red)**



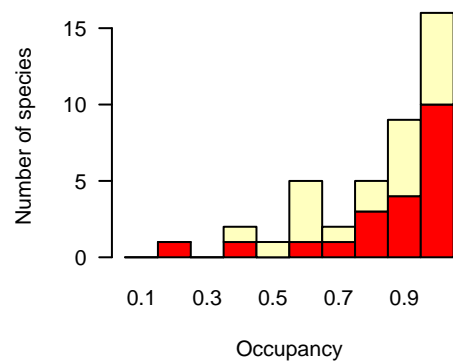
**d-g16\_imm-0.001\_run23**



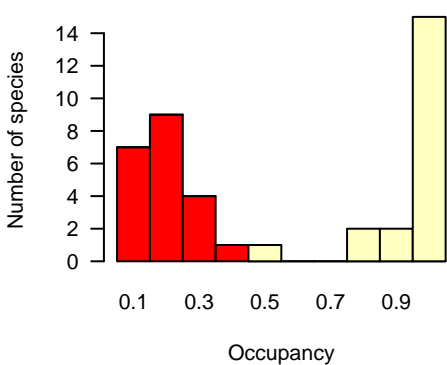
**Pixel A**



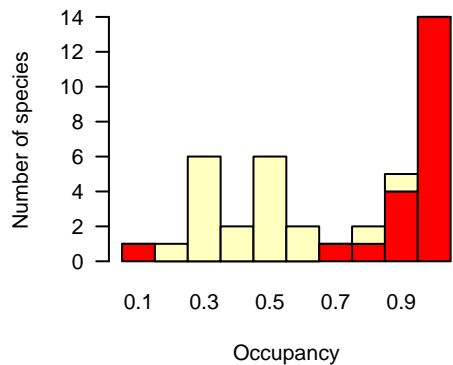
**Pixel B**



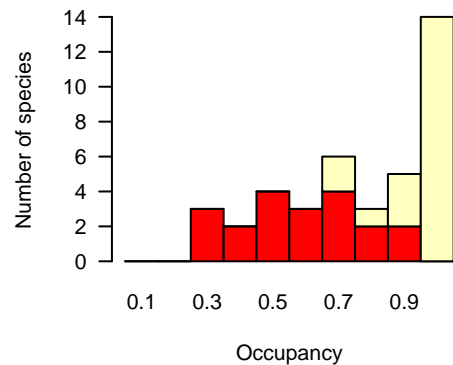
**Pixel C**



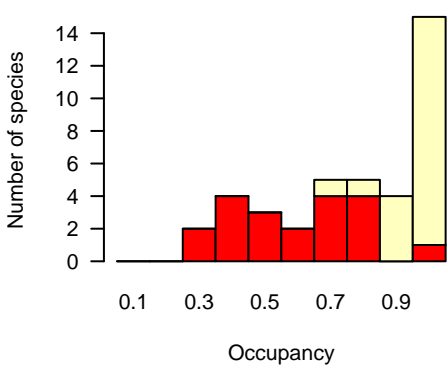
**Pixel D**



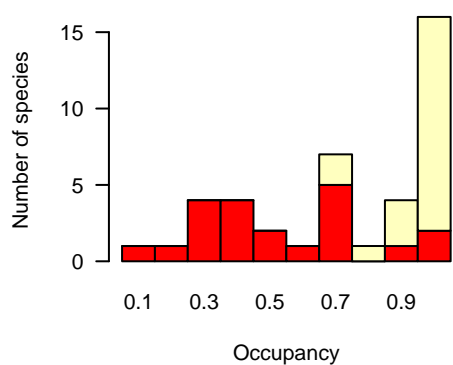
**Pixel E**



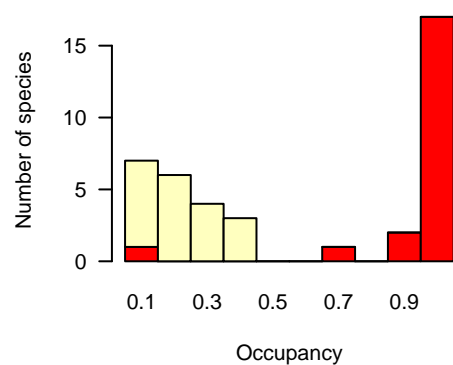
**Pixel F**



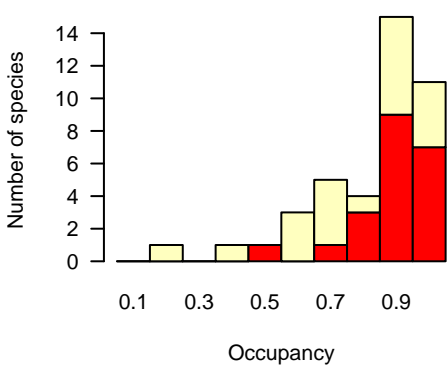
**Pixel G**



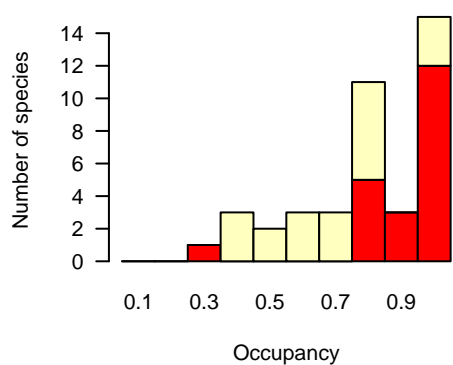
**Pixel H**



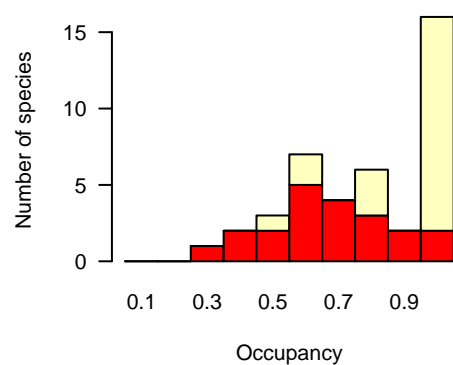
**Pixel I**



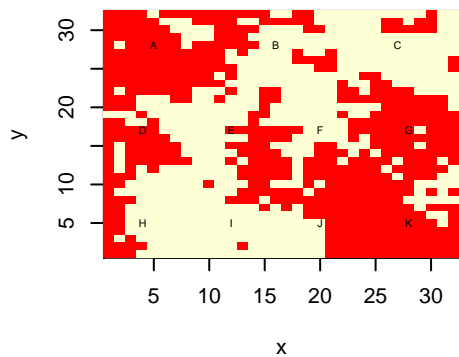
**Pixel J**



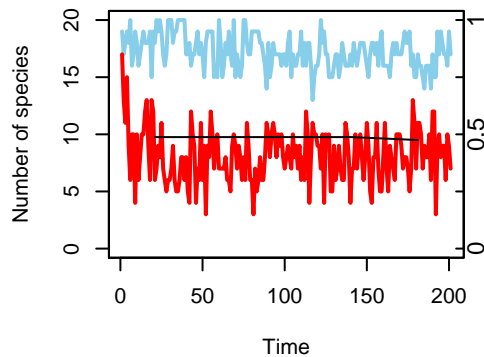
**Pixel K**



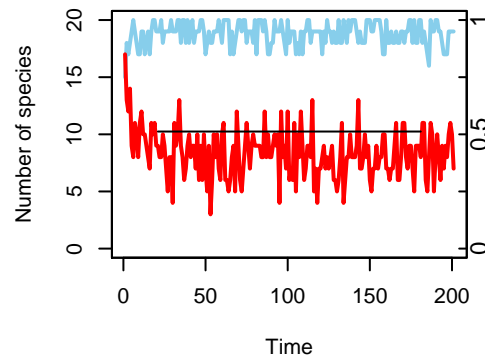
**d-g16\_imm-0.001\_run24**



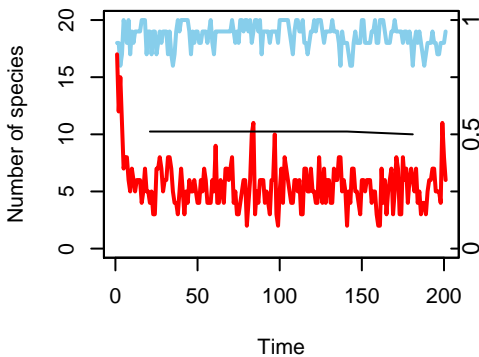
**A; Landscape similarity 0.84;  
core (blue), transient (red)**



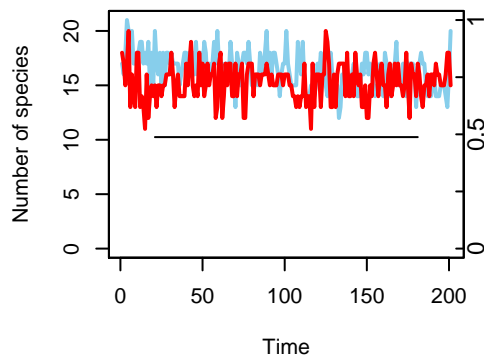
**B; Landscape similarity 0.69;  
core (blue), transient (red)**



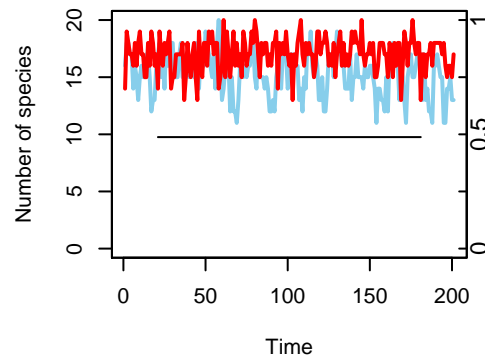
**C; Landscape similarity 0.82;  
core (blue), transient (red)**



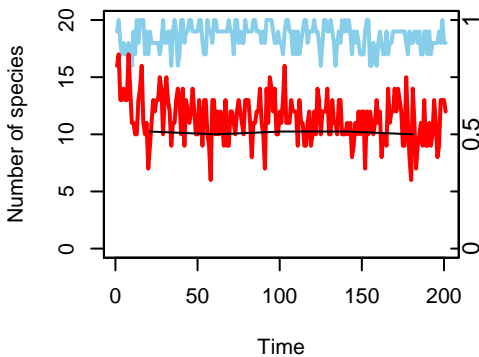
**D; Landscape similarity 0.61;  
core (blue), transient (red)**



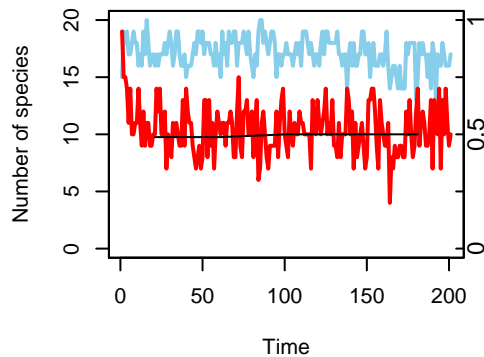
**E; Landscape similarity 0.35;  
core (blue), transient (red)**



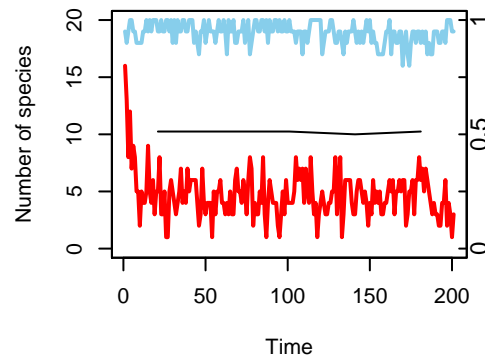
**F; Landscape similarity 0.76;  
core (blue), transient (red)**



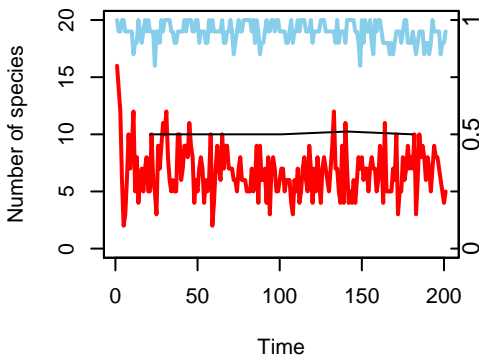
**G; Landscape similarity 0.92;  
core (blue), transient (red)**



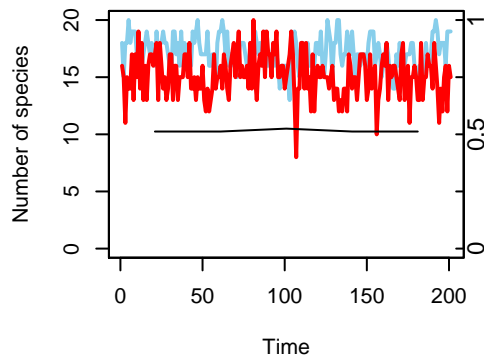
**H; Landscape similarity 0.65;  
core (blue), transient (red)**



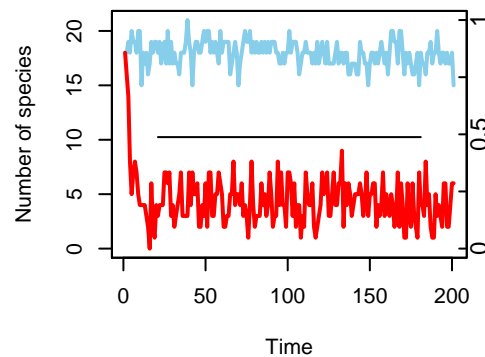
**I; Landscape similarity 0.9;  
core (blue), transient (red)**



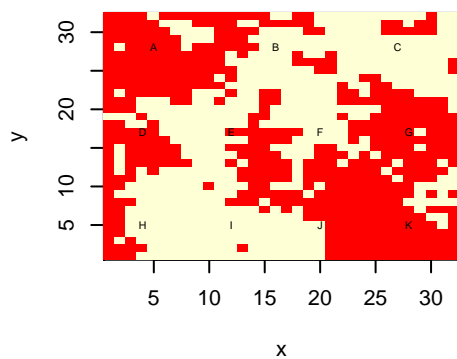
**J; Landscape similarity 0.39;  
core (blue), transient (red)**



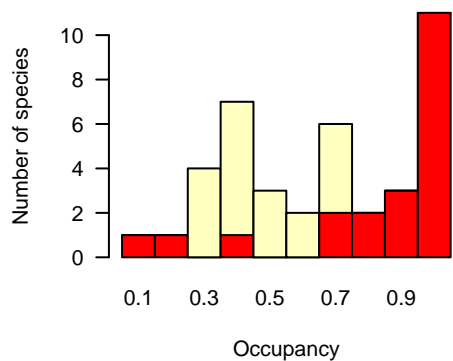
**K; Landscape similarity 0.84;  
core (blue), transient (red)**



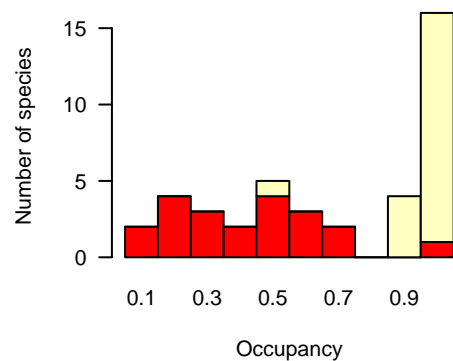
d-g16\_imm-0.001\_run24



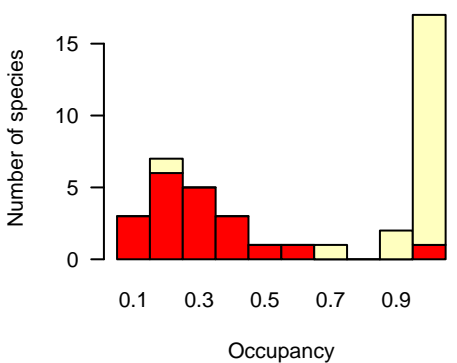
Pixel A



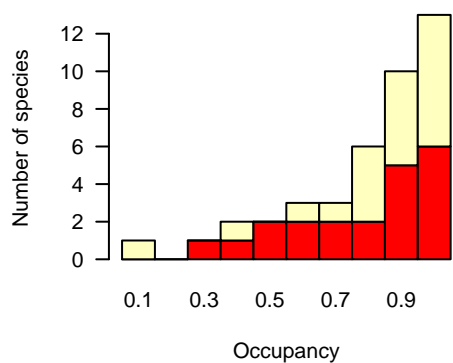
Pixel B



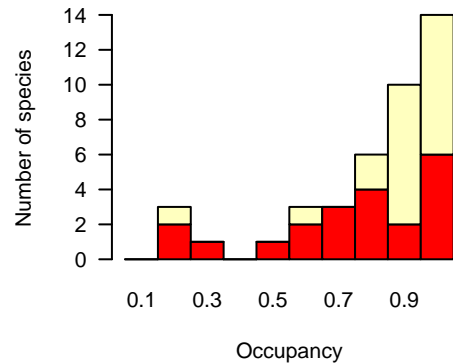
Pixel C



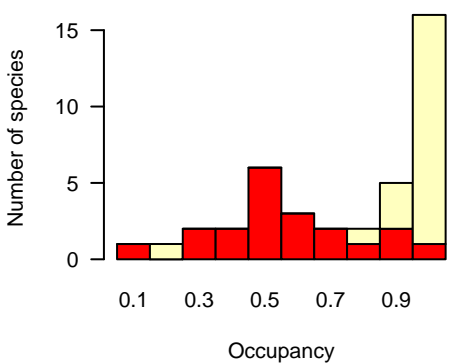
Pixel D



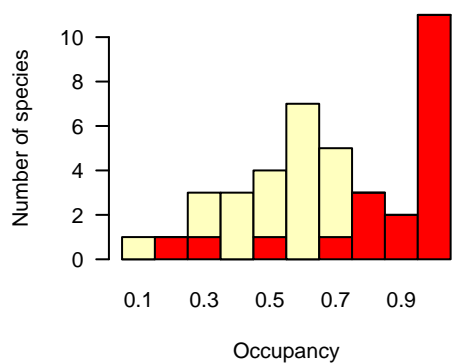
Pixel E



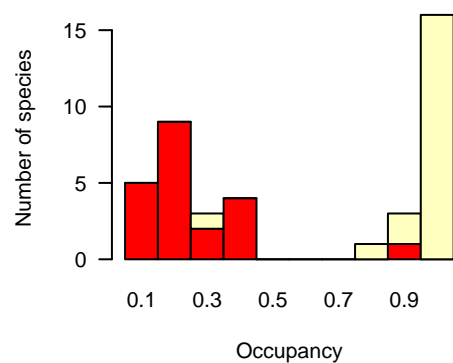
Pixel F



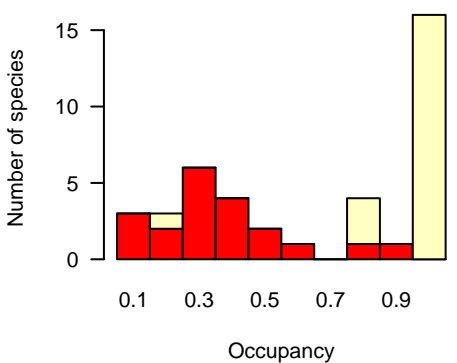
Pixel G



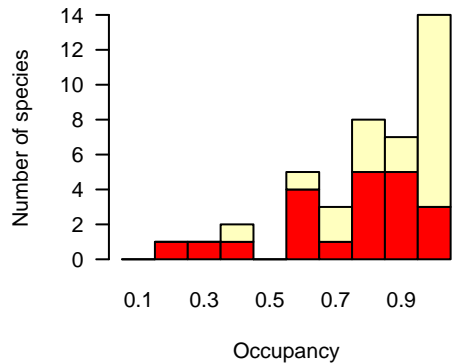
Pixel H



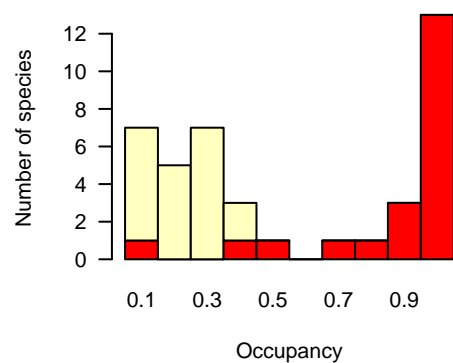
Pixel I



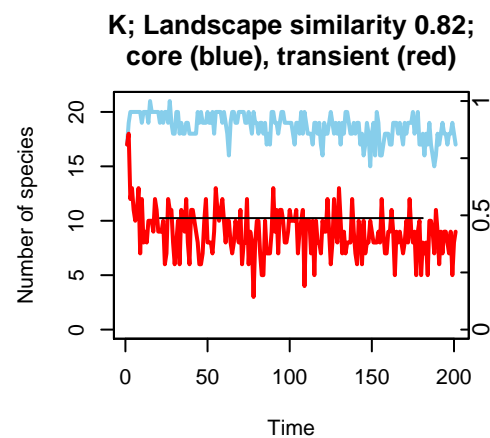
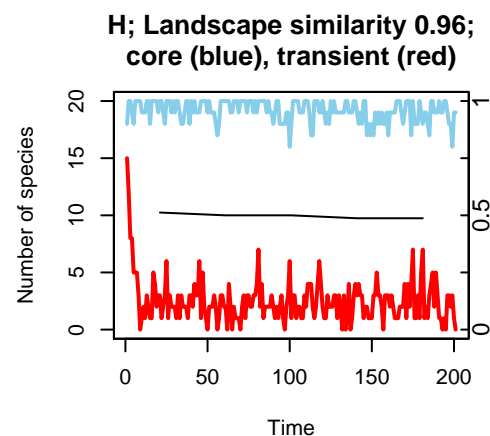
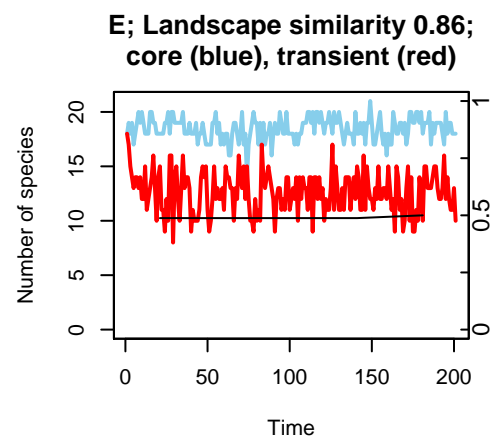
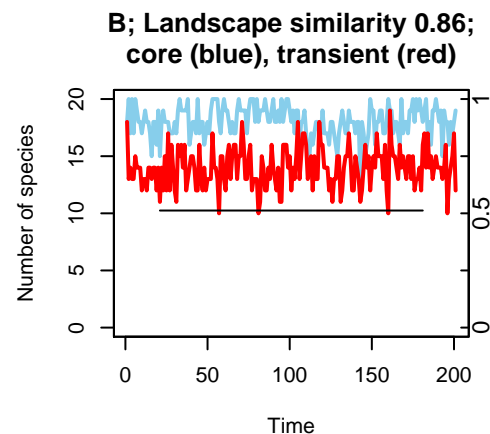
Pixel J



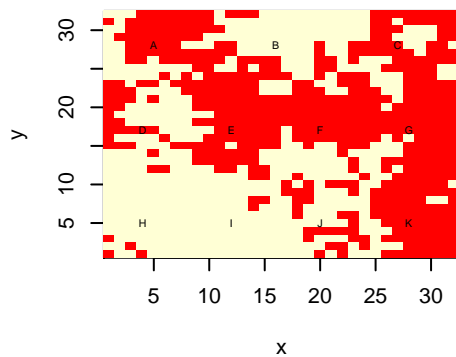
Pixel K



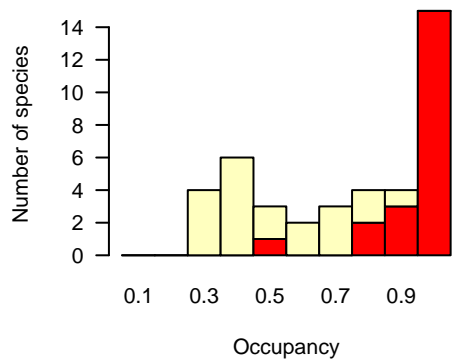




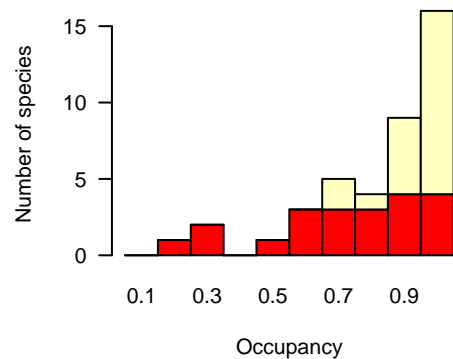
d-g16\_imm-0.001\_run25



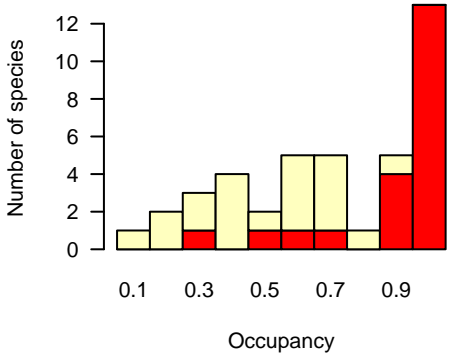
Pixel A



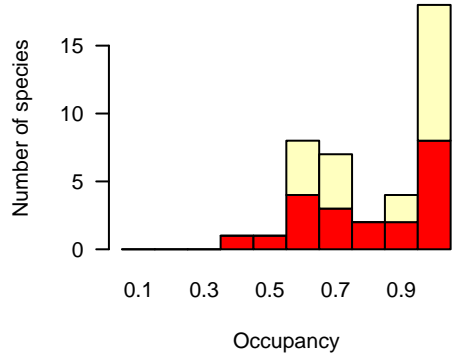
Pixel B



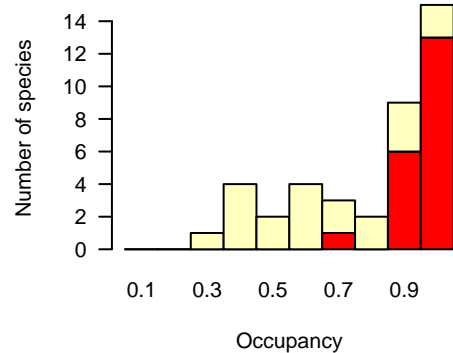
Pixel C



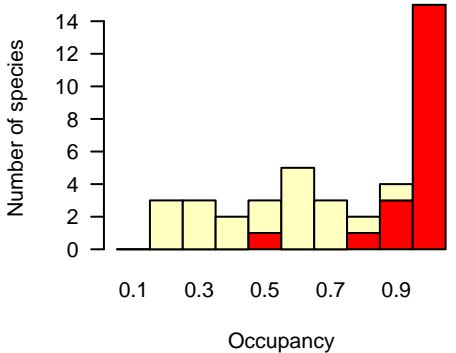
Pixel D



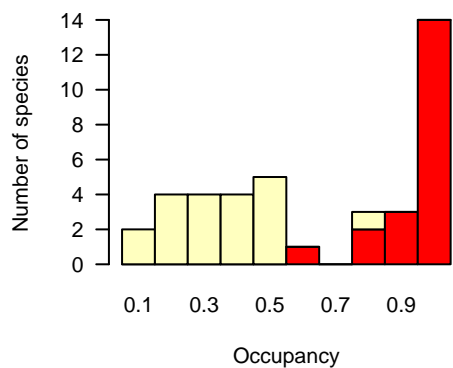
Pixel E



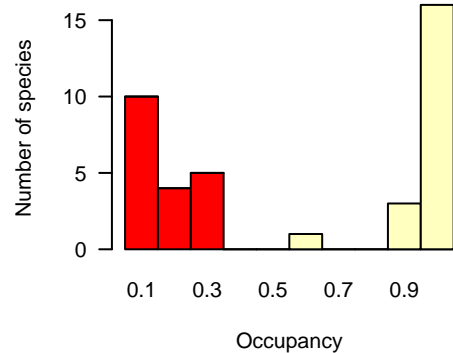
Pixel F



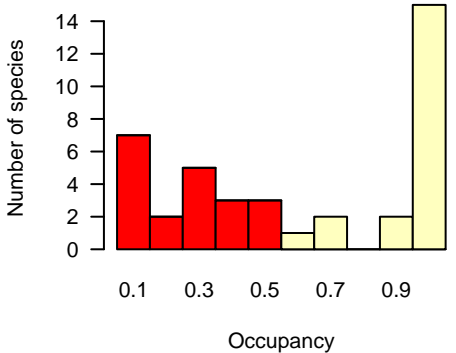
Pixel G



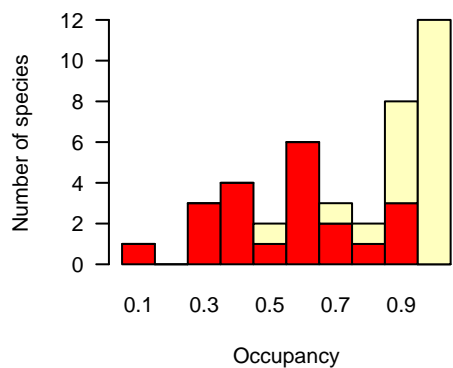
Pixel H



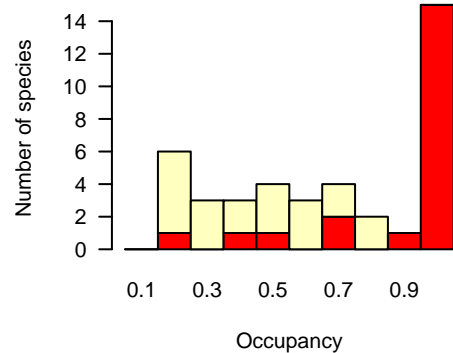
Pixel I



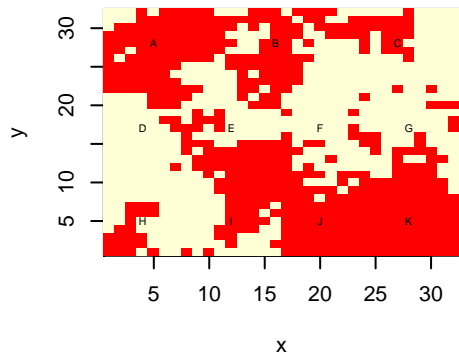
Pixel J



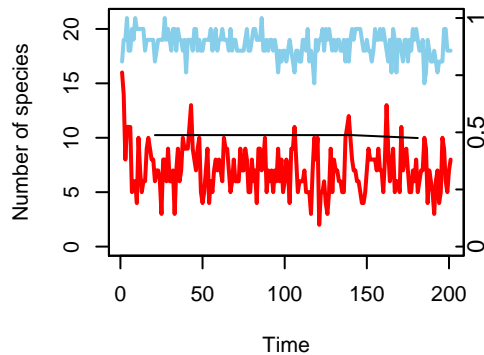
Pixel K



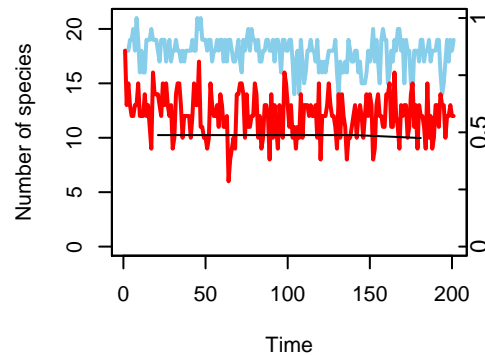
**d-g16\_imm-0.001\_run26**



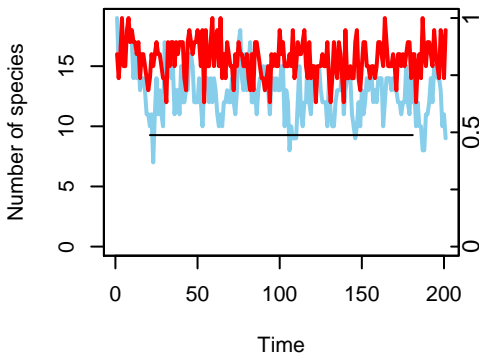
**A; Landscape similarity 0.9;  
core (blue), transient (red)**



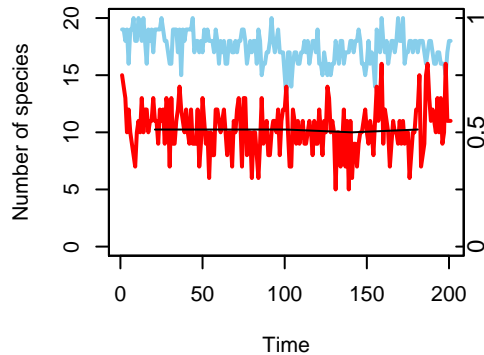
**B; Landscape similarity 0.67;  
core (blue), transient (red)**



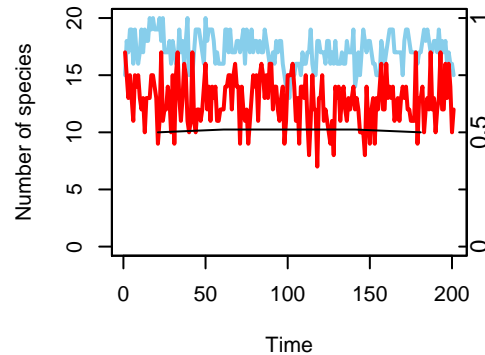
**C; Landscape similarity 0.45;  
core (blue), transient (red)**



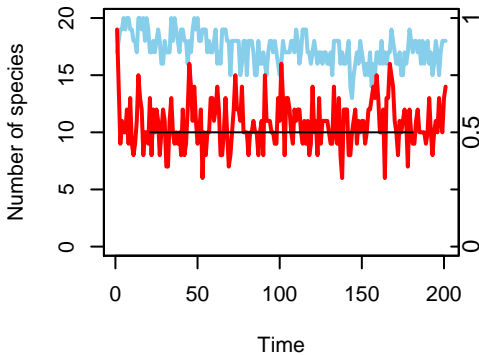
**D; Landscape similarity 0.88;  
core (blue), transient (red)**



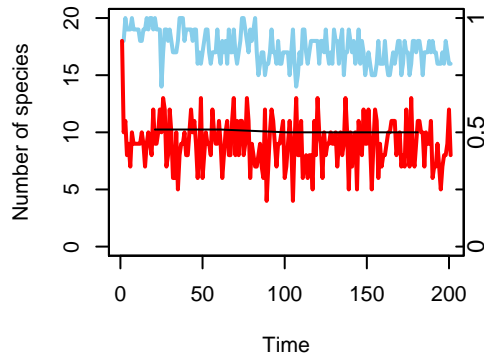
**E; Landscape similarity 0.59;  
core (blue), transient (red)**



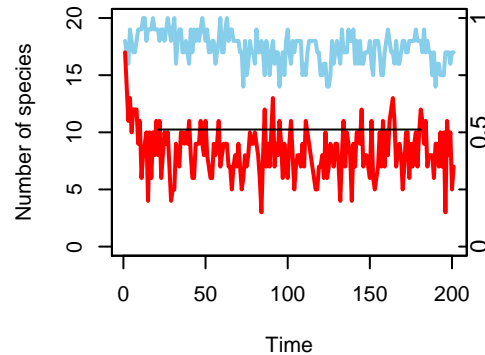
**F; Landscape similarity 0.8;  
core (blue), transient (red)**



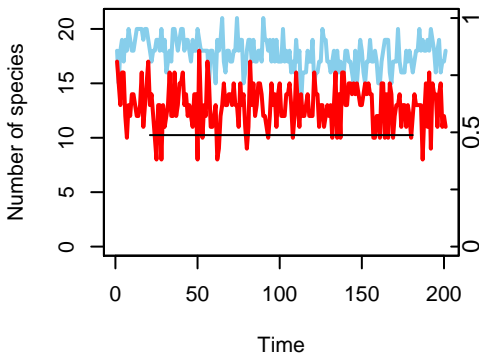
**G; Landscape similarity 0.78;  
core (blue), transient (red)**



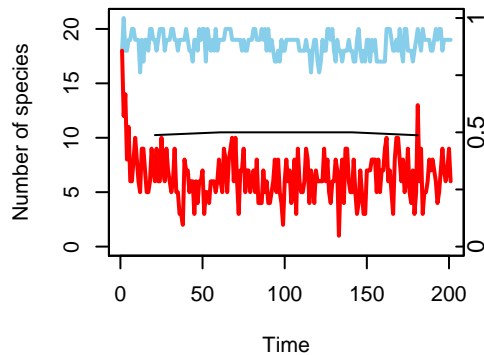
**H; Landscape similarity 0.65;  
core (blue), transient (red)**



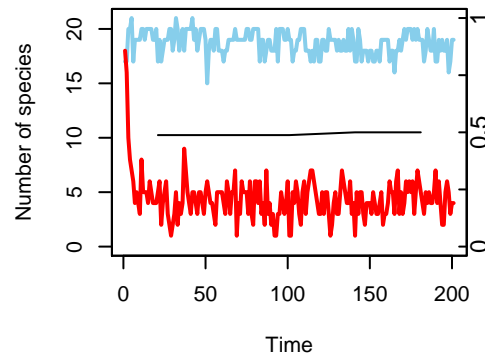
**I; Landscape similarity 0.45;  
core (blue), transient (red)**



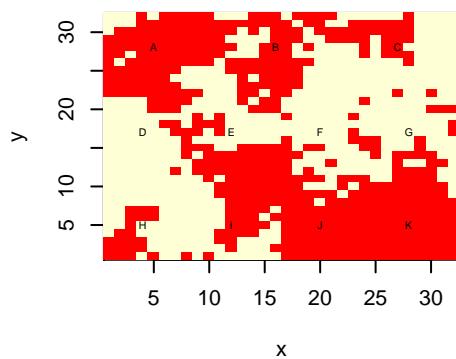
**J; Landscape similarity 0.98;  
core (blue), transient (red)**



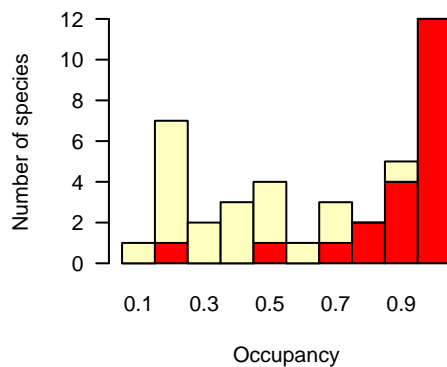
**K; Landscape similarity 1;  
core (blue), transient (red)**



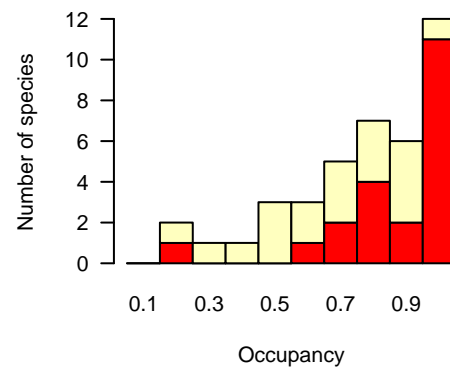
d-g16\_imm-0.001\_run26



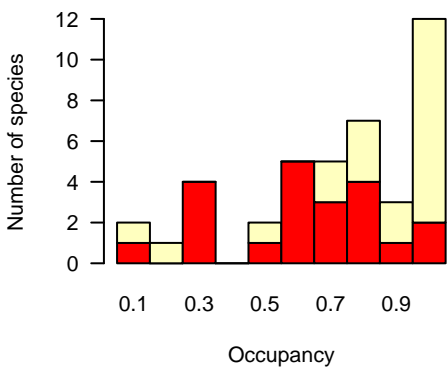
Pixel A



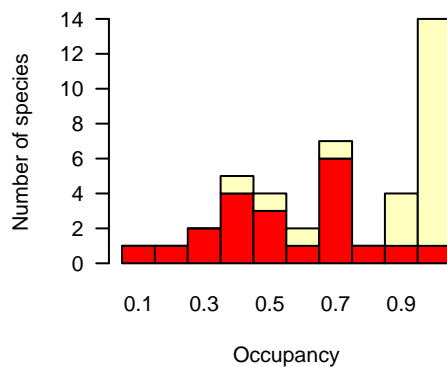
Pixel B



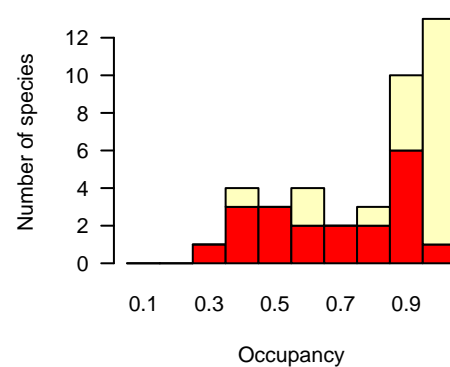
Pixel C



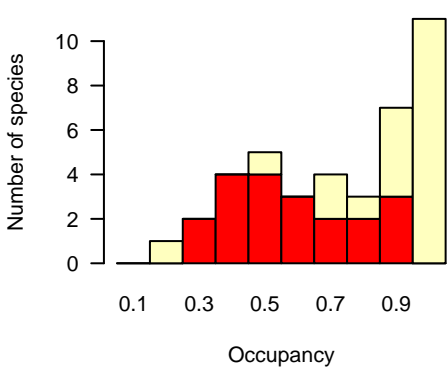
Pixel D



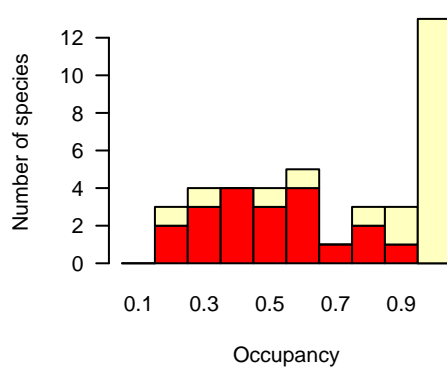
Pixel E



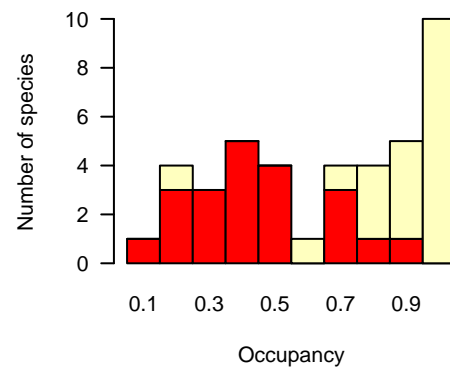
Pixel F



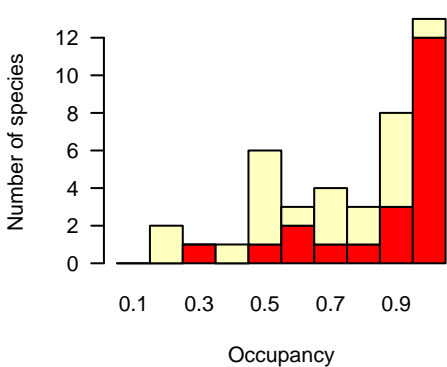
Pixel G



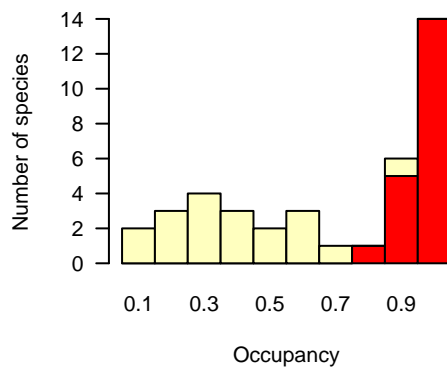
Pixel H



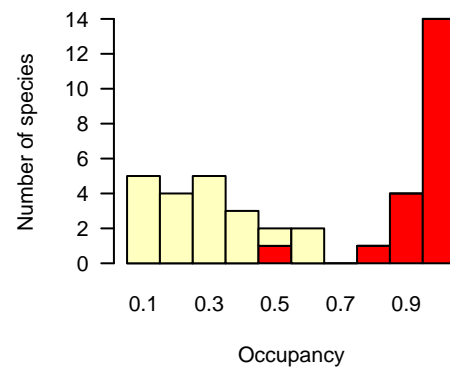
Pixel I



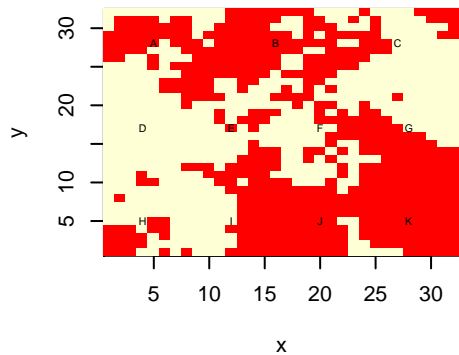
Pixel J



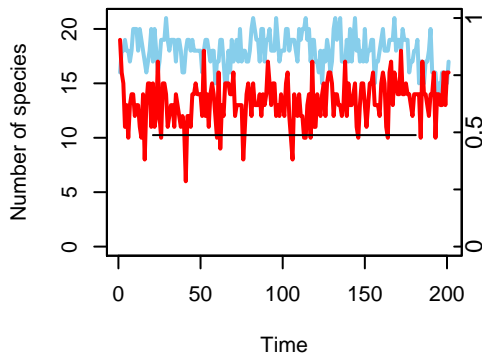
Pixel K



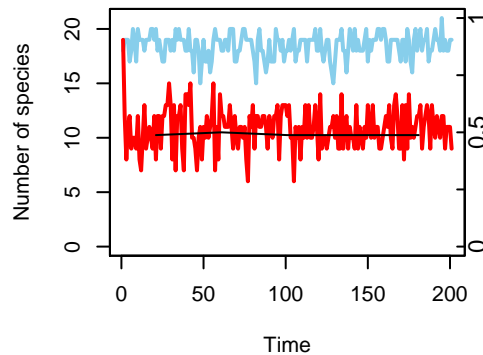
**d-g16\_imm-0.001\_run27**



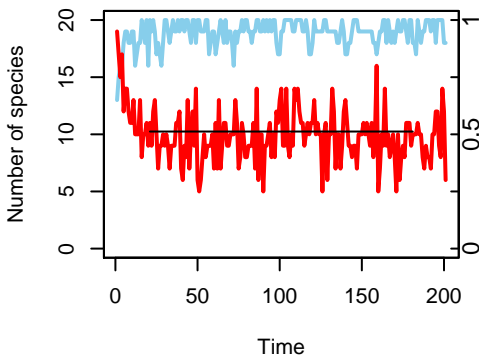
**A; Landscape similarity 0.71;  
core (blue), transient (red)**



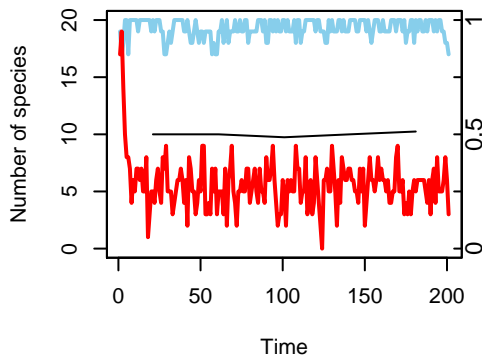
**B; Landscape similarity 0.78;  
core (blue), transient (red)**



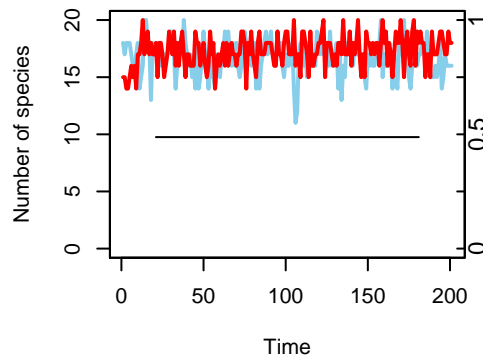
**C; Landscape similarity 0.76;  
core (blue), transient (red)**



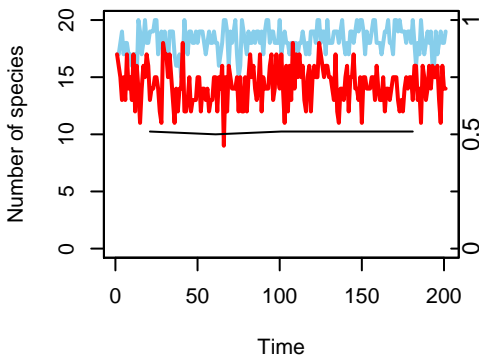
**D; Landscape similarity 1;  
core (blue), transient (red)**



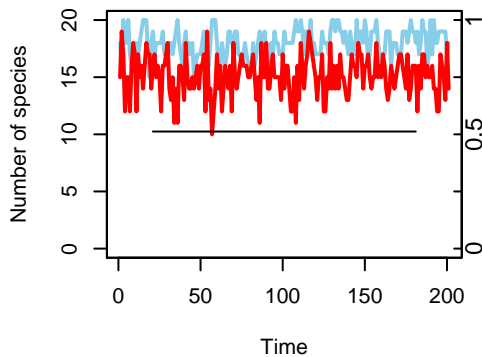
**E; Landscape similarity 0.24;  
core (blue), transient (red)**



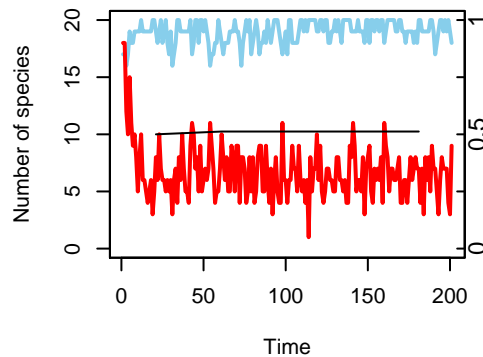
**F; Landscape similarity 0.63;  
core (blue), transient (red)**



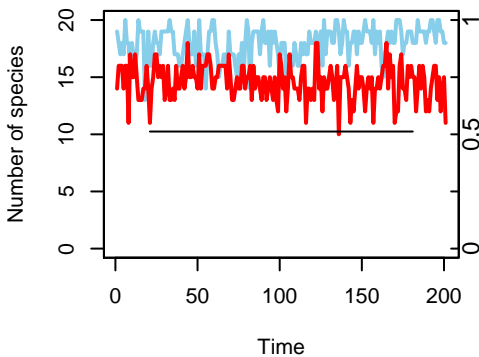
**G; Landscape similarity 0.51;  
core (blue), transient (red)**



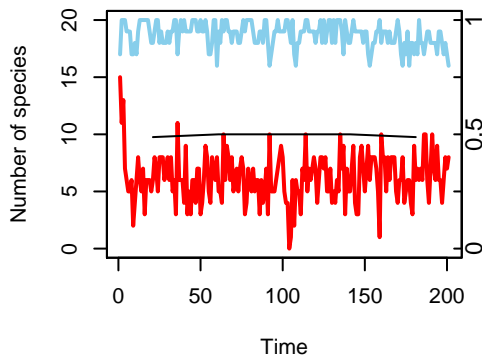
**H; Landscape similarity 0.65;  
core (blue), transient (red)**



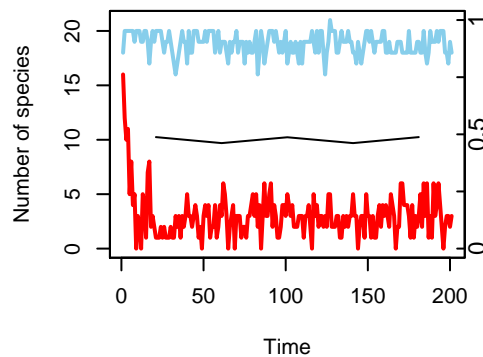
**I; Landscape similarity 0.55;  
core (blue), transient (red)**



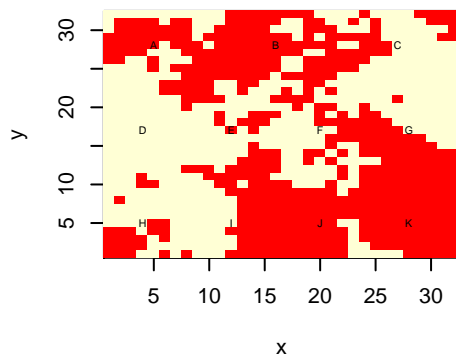
**J; Landscape similarity 0.9;  
core (blue), transient (red)**



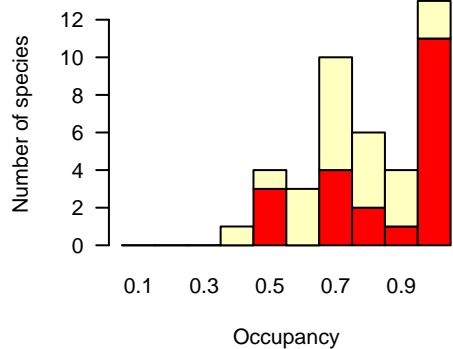
**K; Landscape similarity 1;  
core (blue), transient (red)**



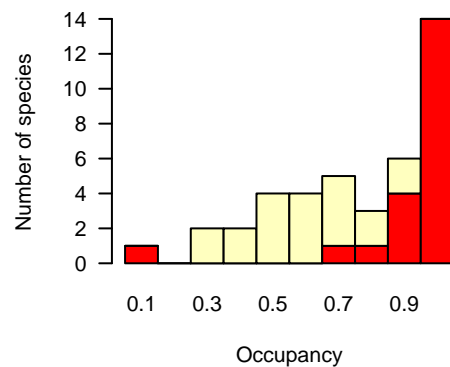
**d-g16\_imm-0.001\_run27**



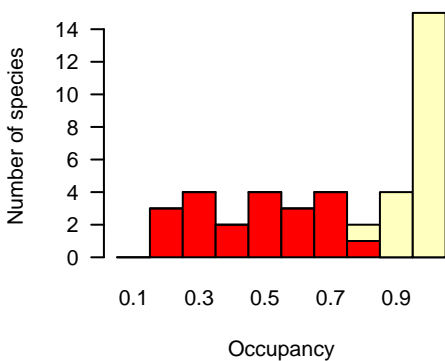
**Pixel A**



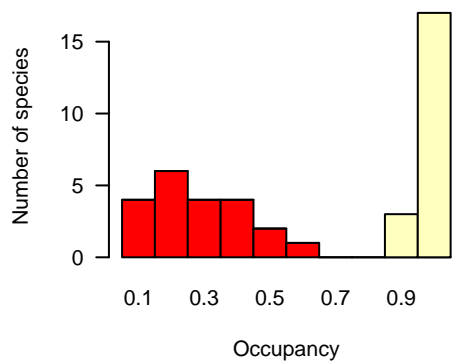
**Pixel B**



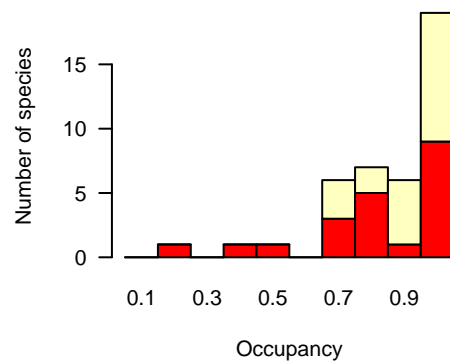
**Pixel C**



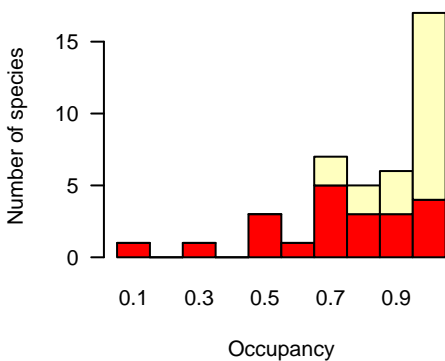
**Pixel D**



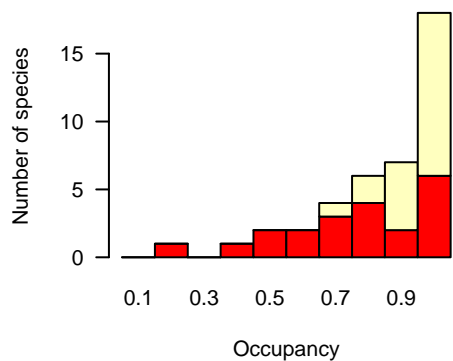
**Pixel E**



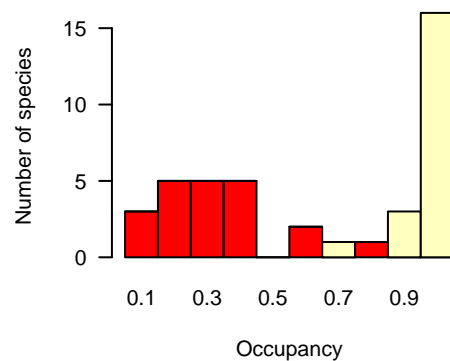
**Pixel F**



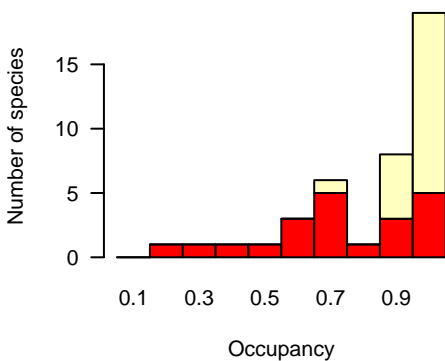
**Pixel G**



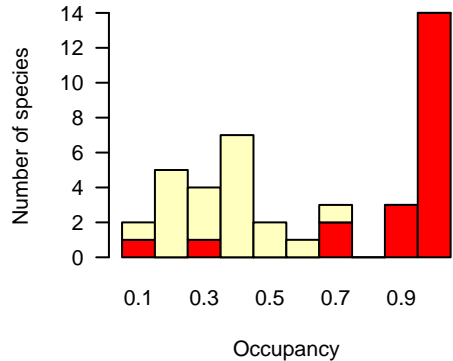
**Pixel H**



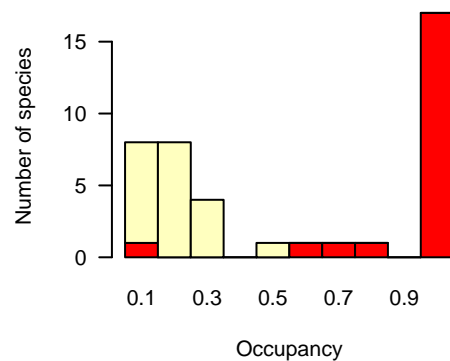
**Pixel I**



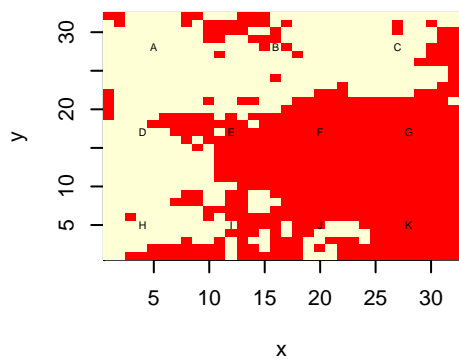
**Pixel J**



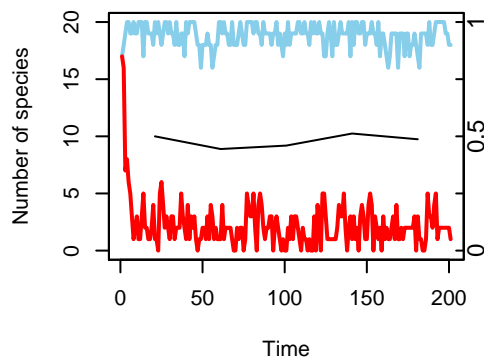
**Pixel K**



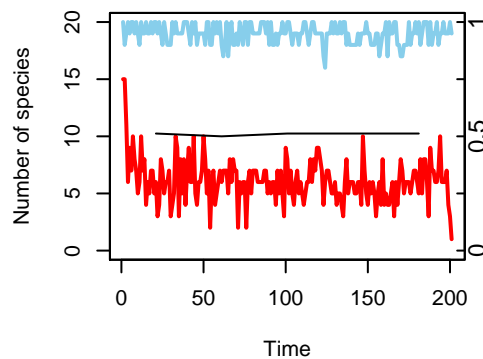
**d-g16\_imm-0.001\_run28**



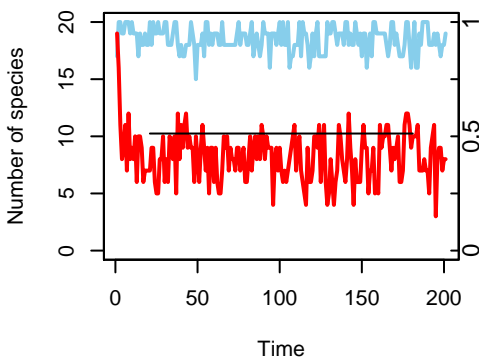
**A; Landscape similarity 0.96;  
core (blue), transient (red)**



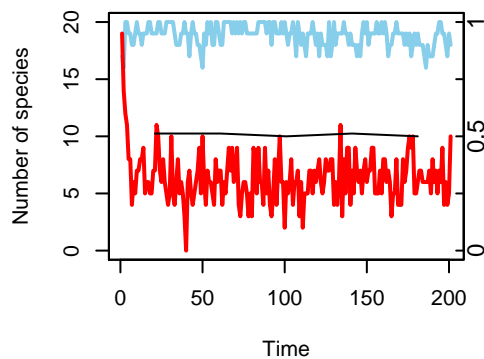
**B; Landscape similarity 0.76;  
core (blue), transient (red)**



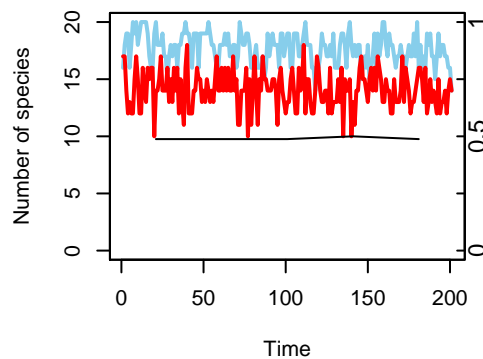
**C; Landscape similarity 0.86;  
core (blue), transient (red)**



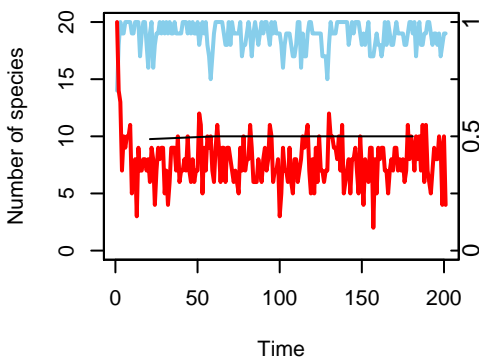
**D; Landscape similarity 0.84;  
core (blue), transient (red)**



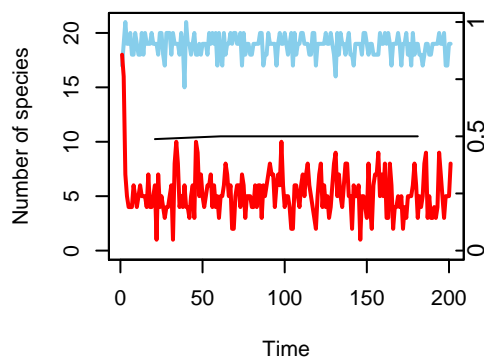
**E; Landscape similarity 0.69;  
core (blue), transient (red)**



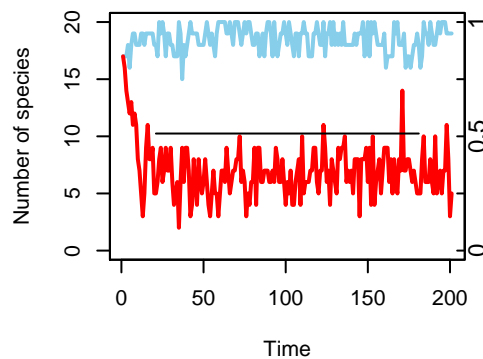
**F; Landscape similarity 1;  
core (blue), transient (red)**



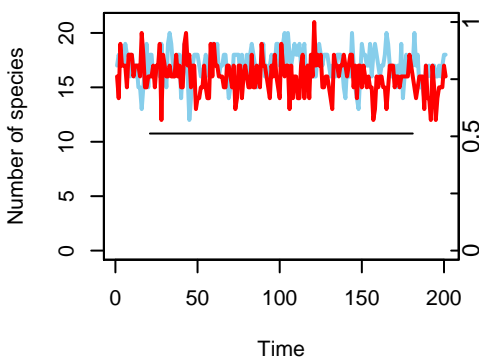
**G; Landscape similarity 1;  
core (blue), transient (red)**



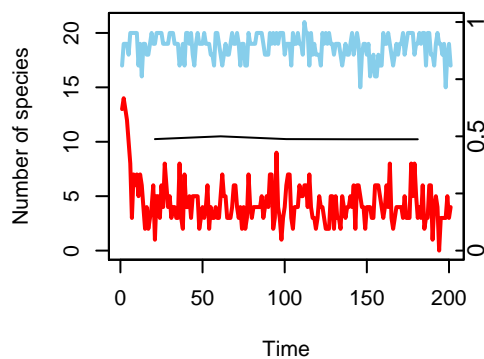
**H; Landscape similarity 0.9;  
core (blue), transient (red)**



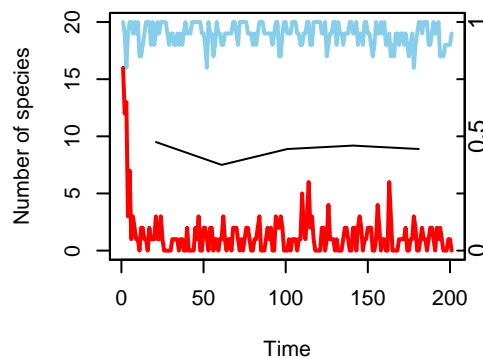
**I; Landscape similarity 0.49;  
core (blue), transient (red)**



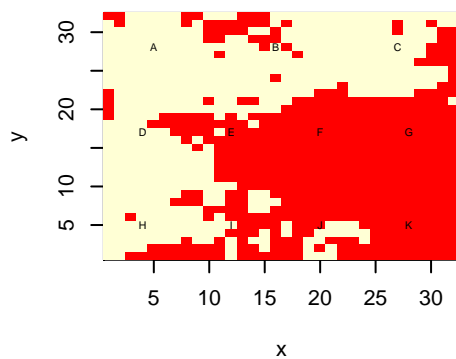
**J; Landscape similarity 0.73;  
core (blue), transient (red)**



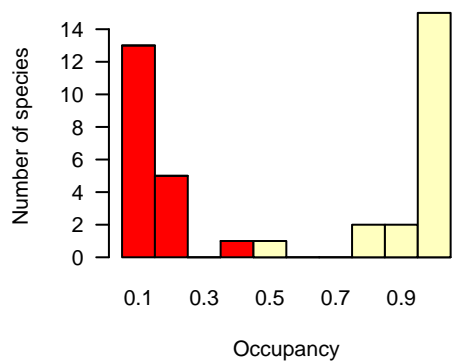
**K; Landscape similarity 1;  
core (blue), transient (red)**



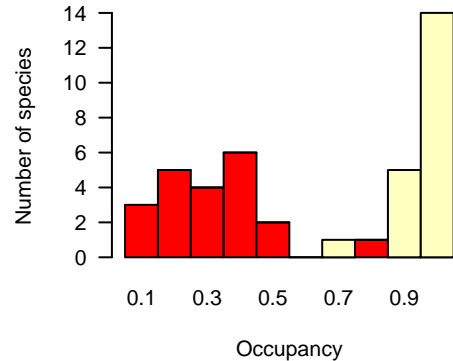
**d-g16\_imm-0.001\_run28**



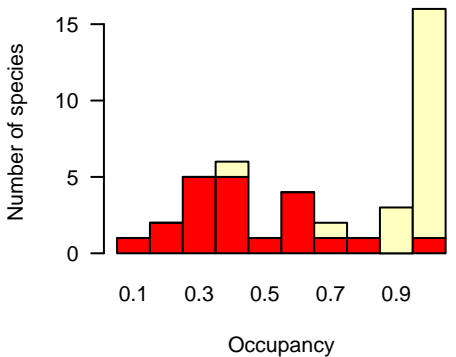
**Pixel A**



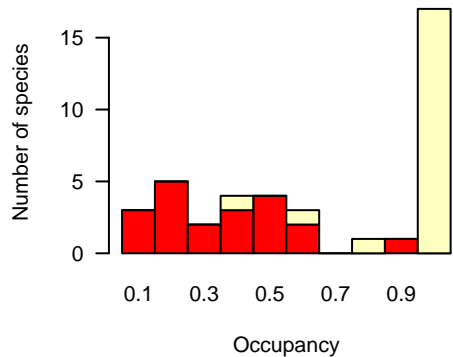
**Pixel B**



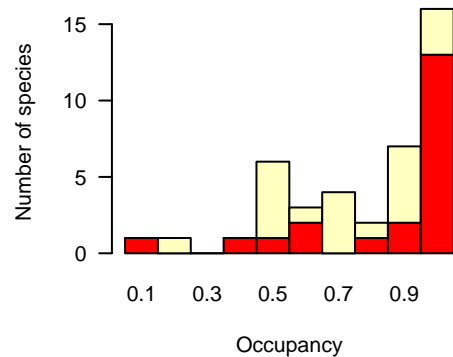
**Pixel C**



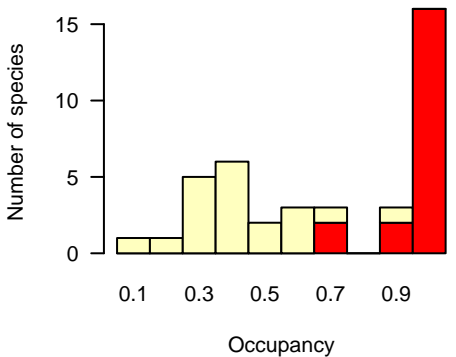
**Pixel D**



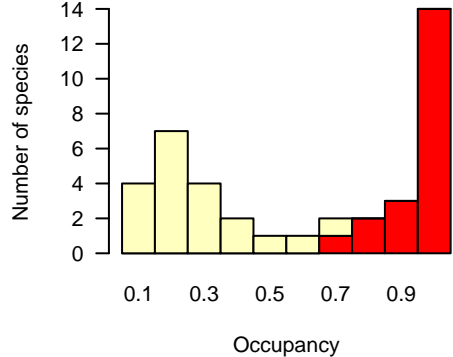
**Pixel E**



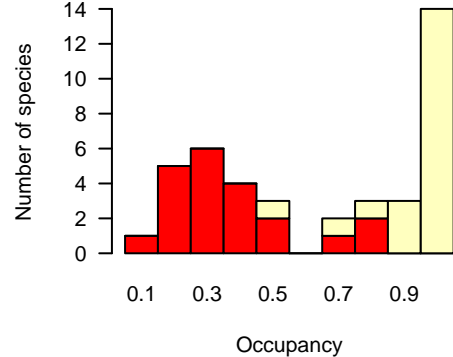
**Pixel F**



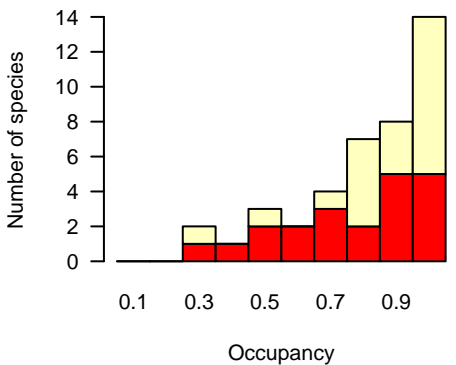
**Pixel G**



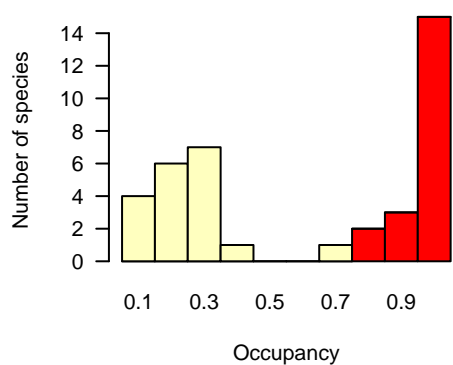
**Pixel H**



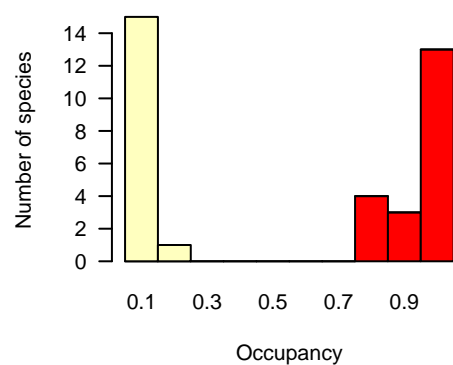
**Pixel I**



**Pixel J**

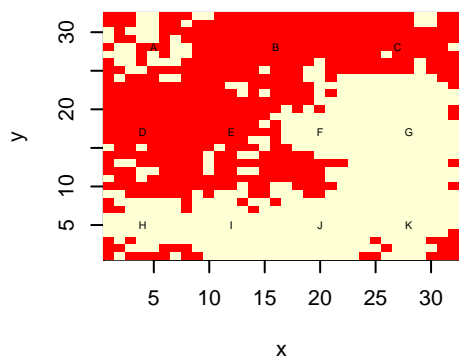


**Pixel K**

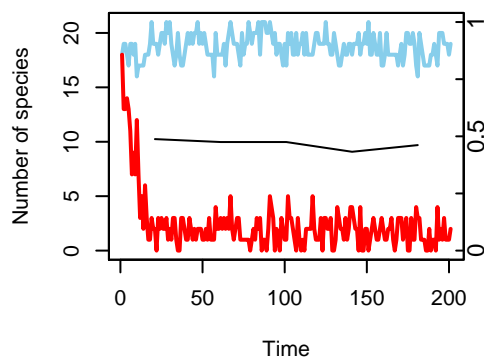




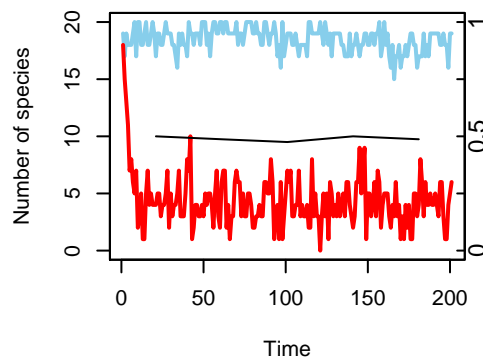
**d-g16\_imm-0.001\_run29**



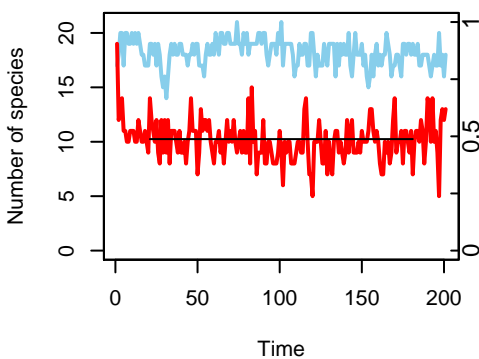
**A; Landscape similarity 0.49;  
core (blue), transient (red)**



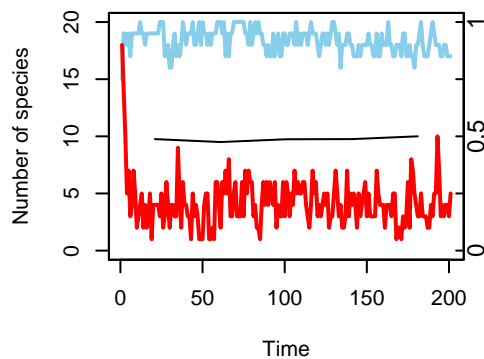
**B; Landscape similarity 0.96;  
core (blue), transient (red)**



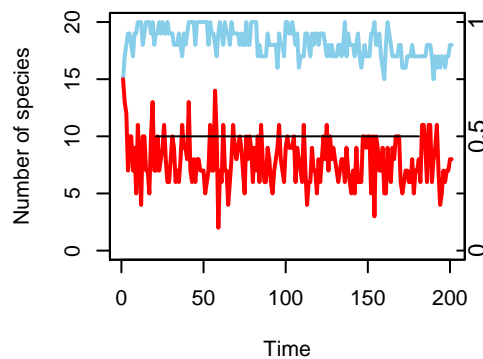
**C; Landscape similarity 0.9;  
core (blue), transient (red)**



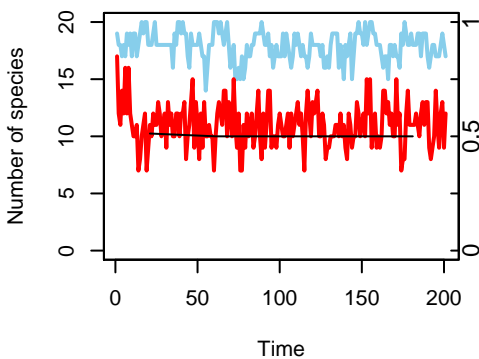
**D; Landscape similarity 0.96;  
core (blue), transient (red)**



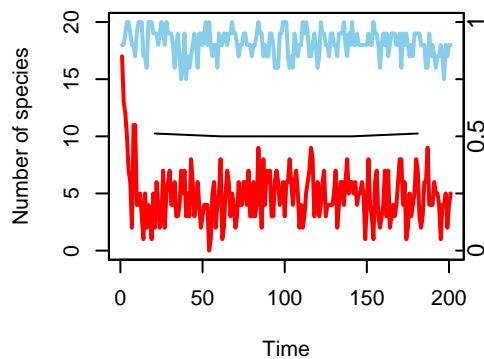
**E; Landscape similarity 0.84;  
core (blue), transient (red)**



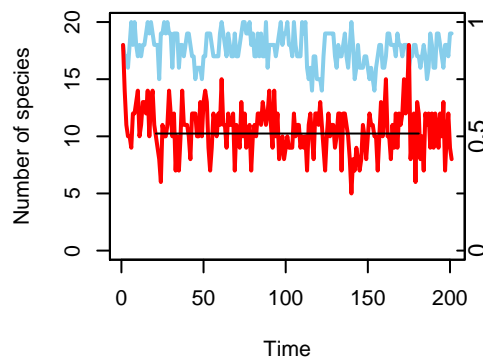
**F; Landscape similarity 0.88;  
core (blue), transient (red)**



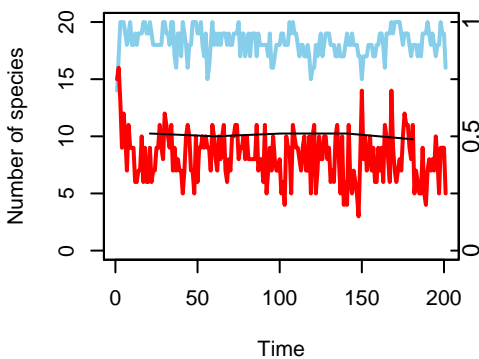
**G; Landscape similarity 1;  
core (blue), transient (red)**



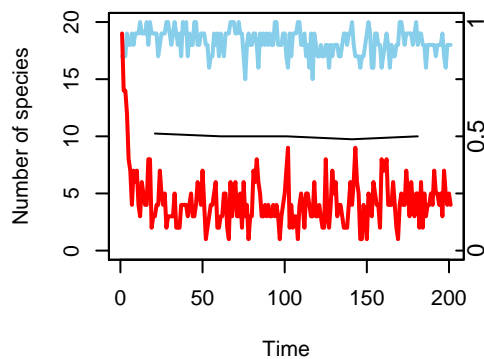
**H; Landscape similarity 0.82;  
core (blue), transient (red)**



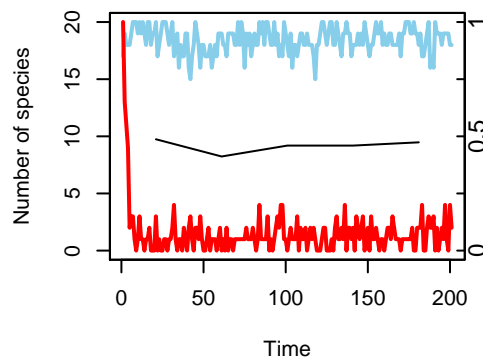
**I; Landscape similarity 0.96;  
core (blue), transient (red)**



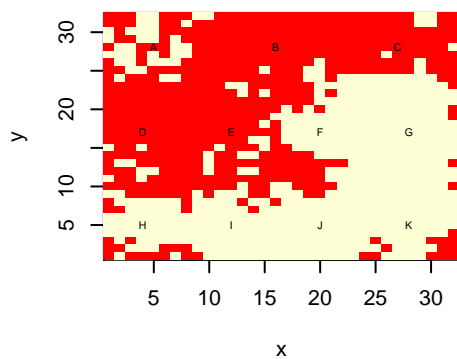
**J; Landscape similarity 1;  
core (blue), transient (red)**



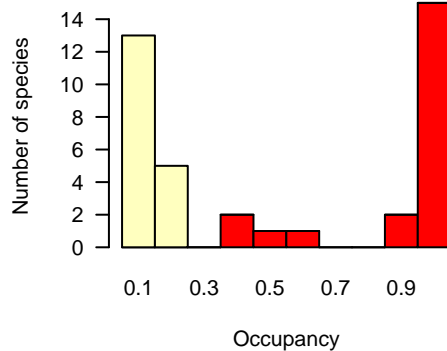
**K; Landscape similarity 0.9;  
core (blue), transient (red)**



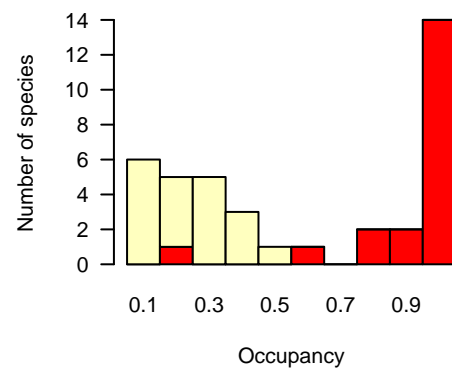
d-g16\_imm-0.001\_run29



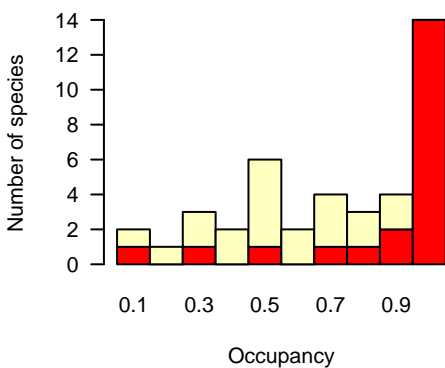
Pixel A



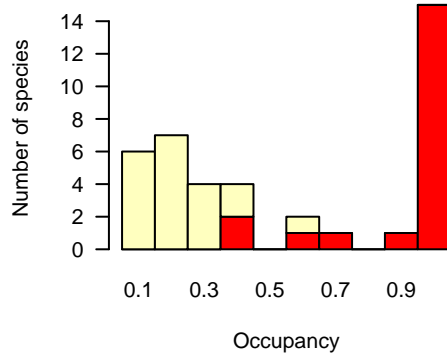
Pixel B



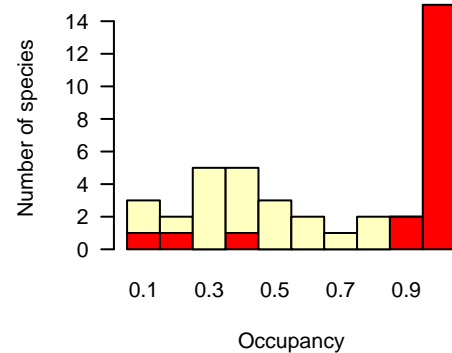
Pixel C



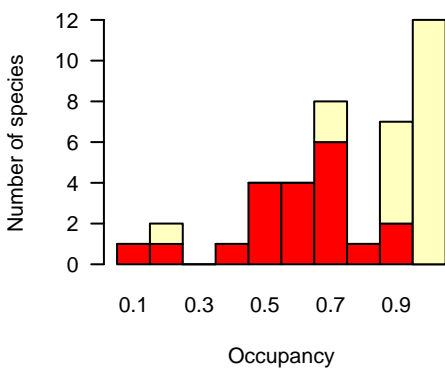
Pixel D



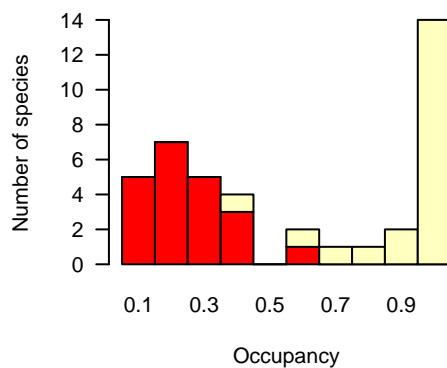
Pixel E



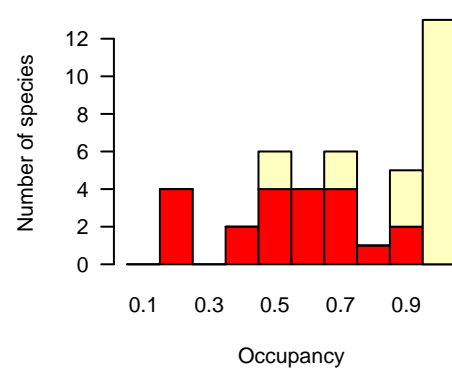
Pixel F



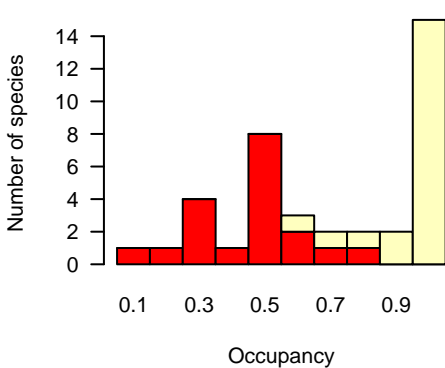
Pixel G



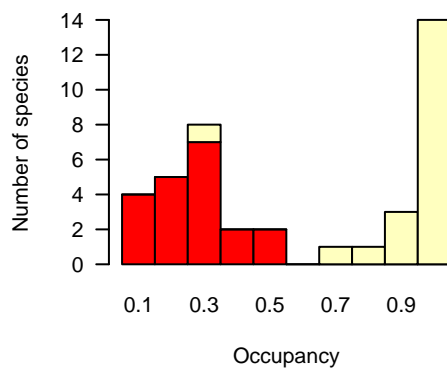
Pixel H



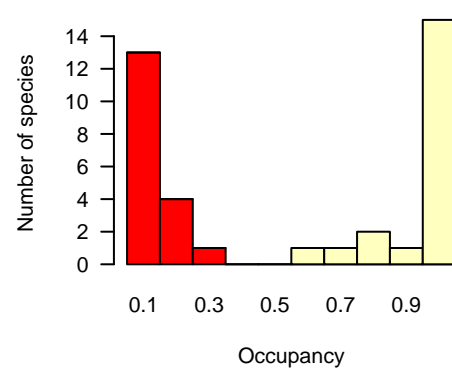
Pixel I



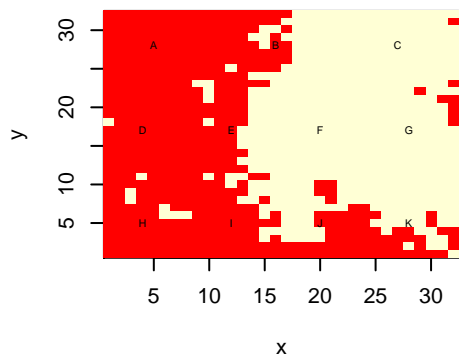
Pixel J



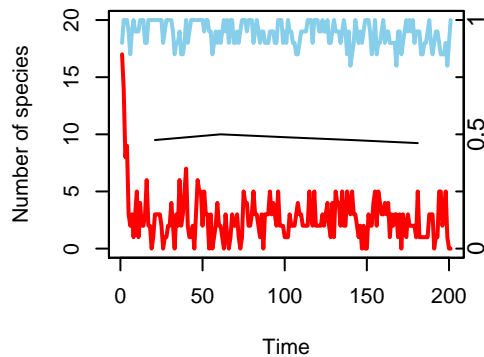
Pixel K



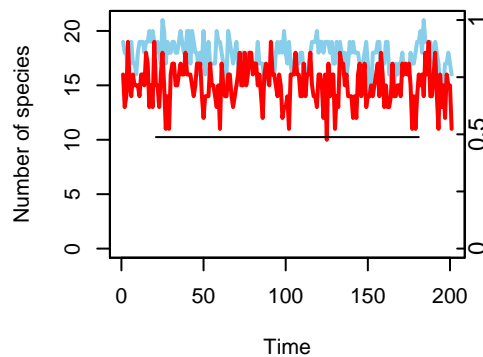
**d-g16\_imm-0.001\_run30**



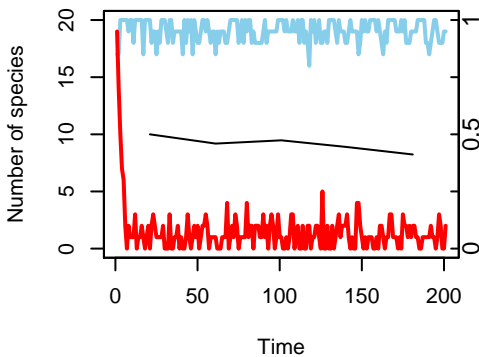
**A; Landscape similarity 1;  
core (blue), transient (red)**



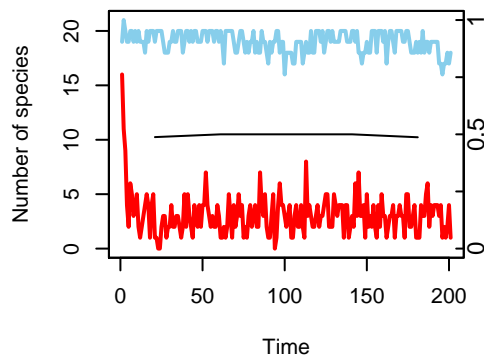
**B; Landscape similarity 0.55;  
core (blue), transient (red)**



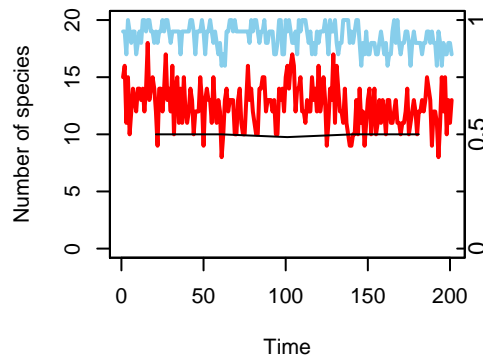
**C; Landscape similarity 1;  
core (blue), transient (red)**



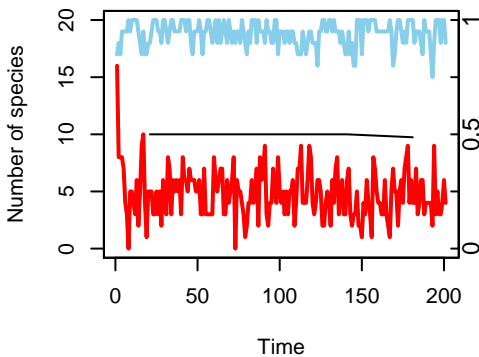
**D; Landscape similarity 0.98;  
core (blue), transient (red)**



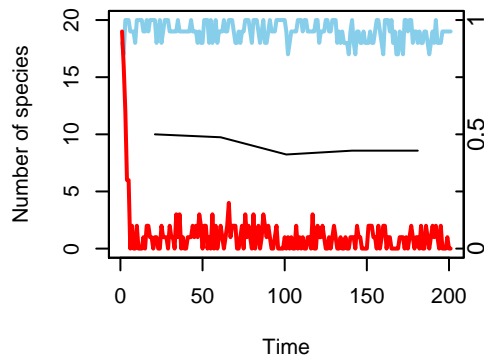
**E; Landscape similarity 0.63;  
core (blue), transient (red)**



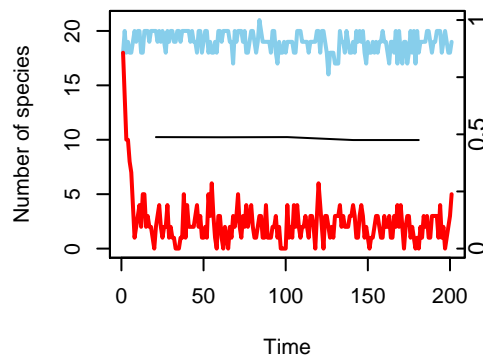
**F; Landscape similarity 1;  
core (blue), transient (red)**



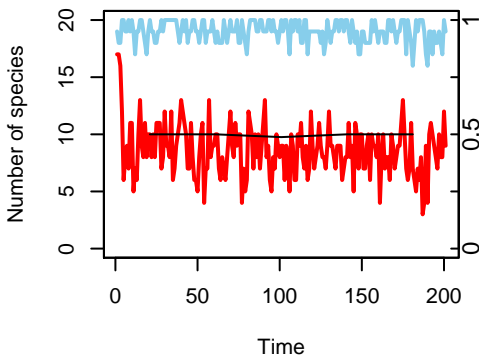
**G; Landscape similarity 1;  
core (blue), transient (red)**



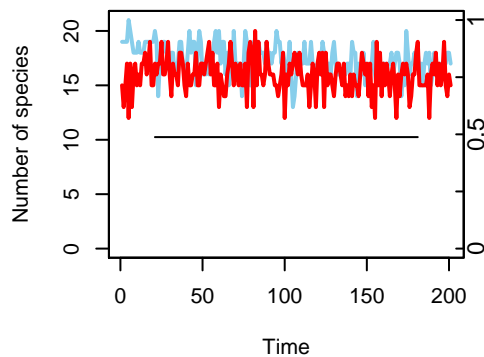
**H; Landscape similarity 0.92;  
core (blue), transient (red)**



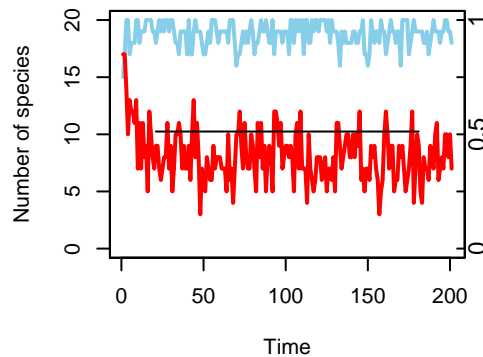
**I; Landscape similarity 0.88;  
core (blue), transient (red)**



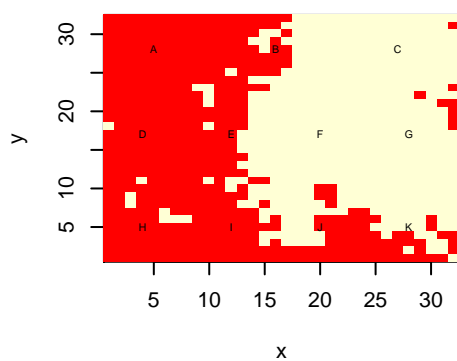
**J; Landscape similarity 0.47;  
core (blue), transient (red)**



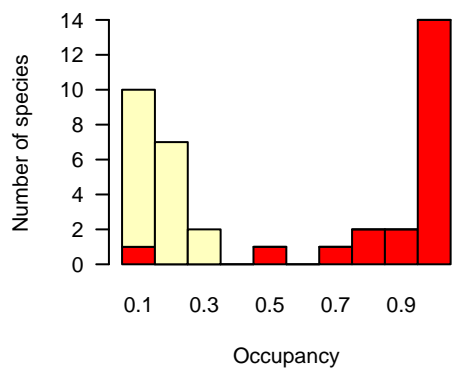
**K; Landscape similarity 0.67;  
core (blue), transient (red)**



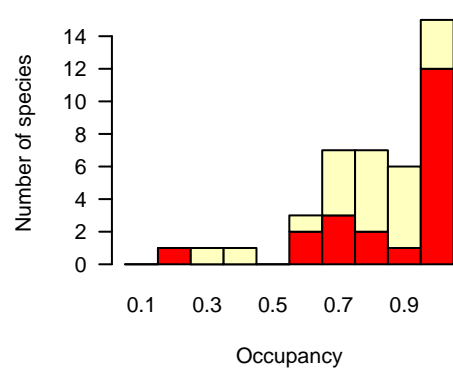
**d-g16\_imm-0.001\_run30**



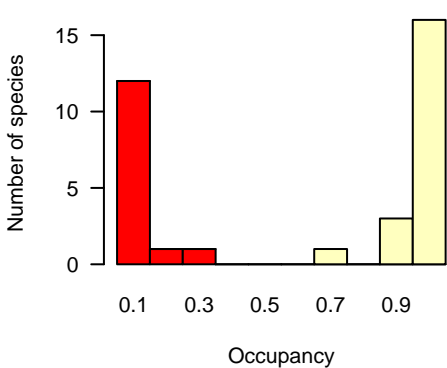
**Pixel A**



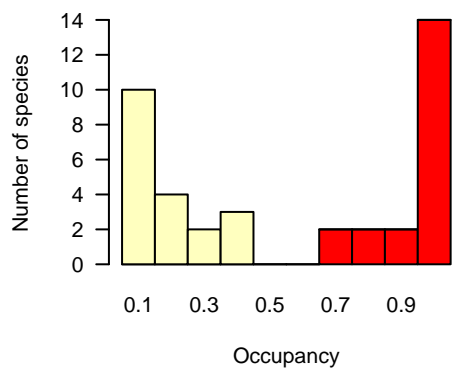
**Pixel B**



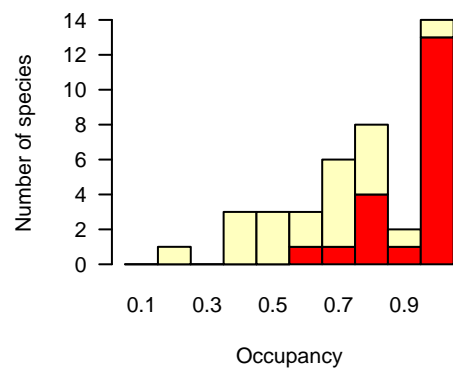
**Pixel C**



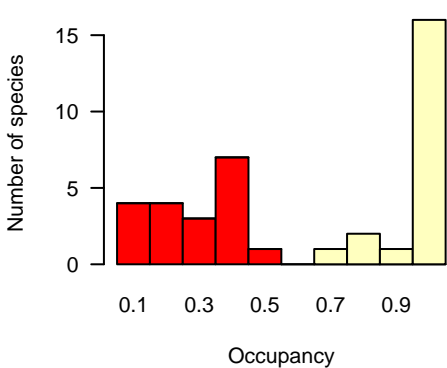
**Pixel D**



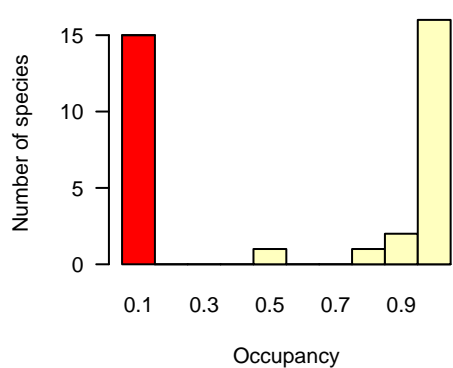
**Pixel E**



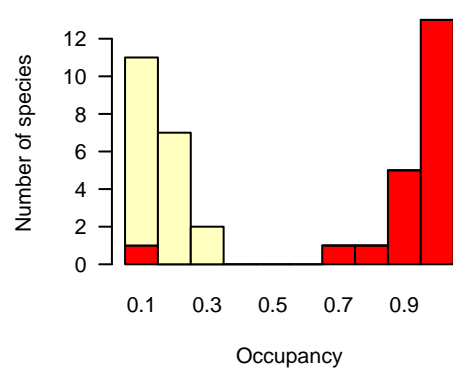
**Pixel F**



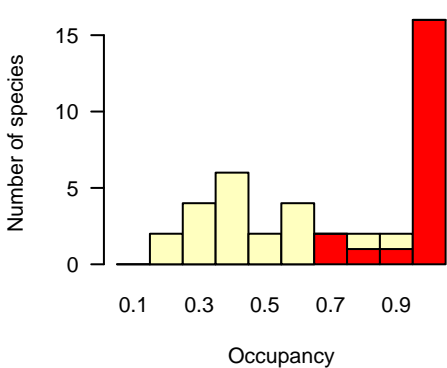
**Pixel G**



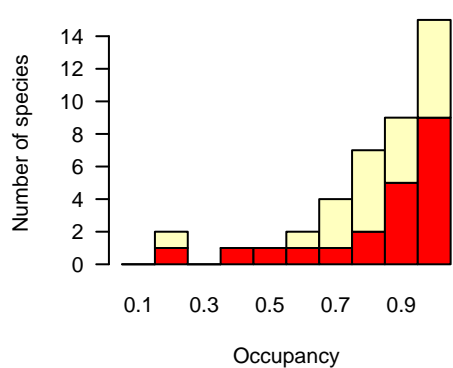
**Pixel H**



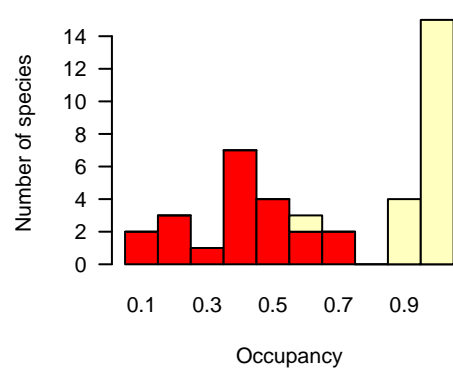
**Pixel I**



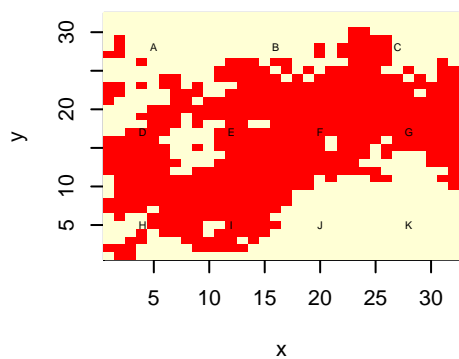
**Pixel J**



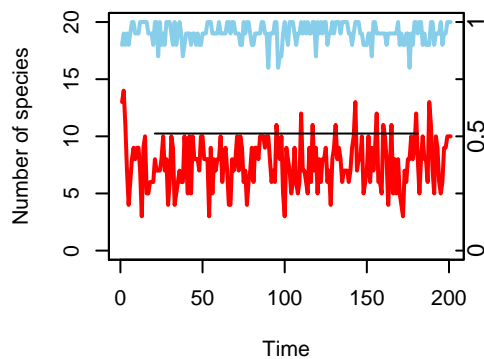
**Pixel K**



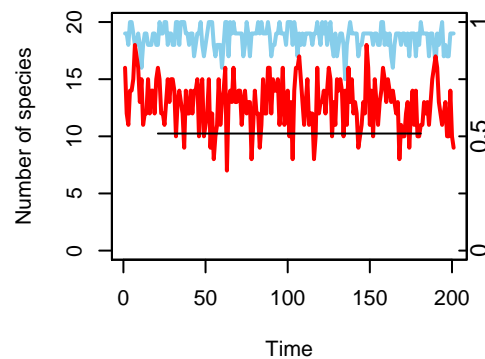
**d-g16\_imm-0.001\_run31**



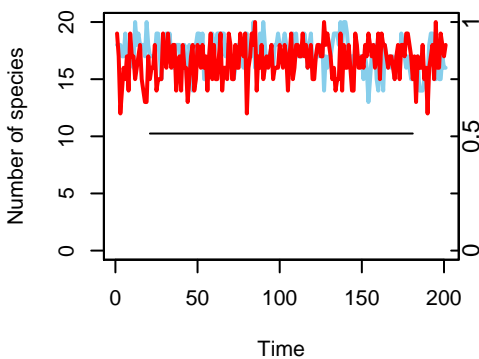
**A; Landscape similarity 0.92;  
core (blue), transient (red)**



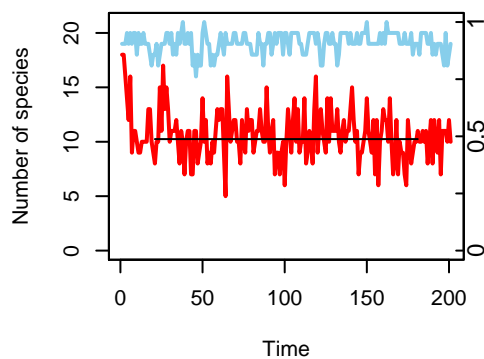
**B; Landscape similarity 0.82;  
core (blue), transient (red)**



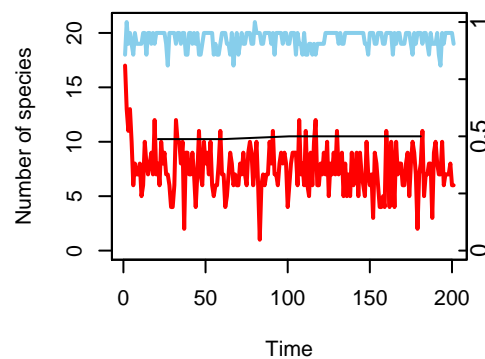
**C; Landscape similarity 0.67;  
core (blue), transient (red)**



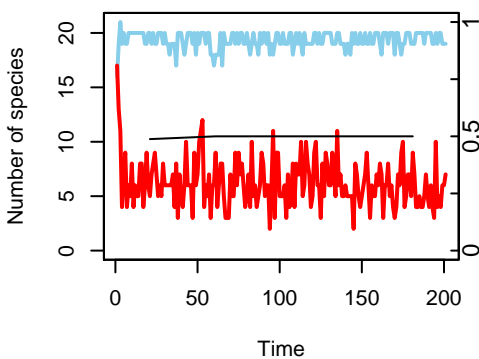
**D; Landscape similarity 0.63;  
core (blue), transient (red)**



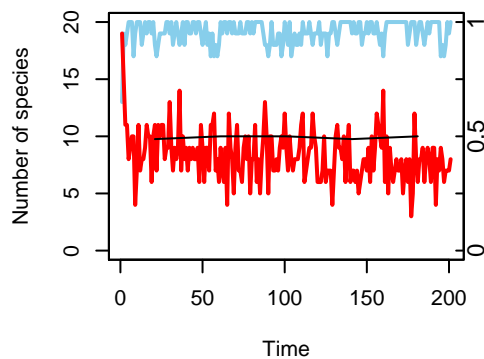
**E; Landscape similarity 0.76;  
core (blue), transient (red)**



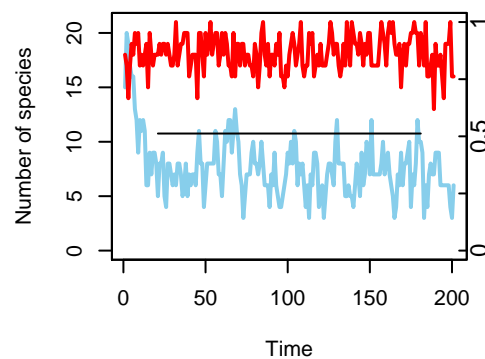
**F; Landscape similarity 0.96;  
core (blue), transient (red)**



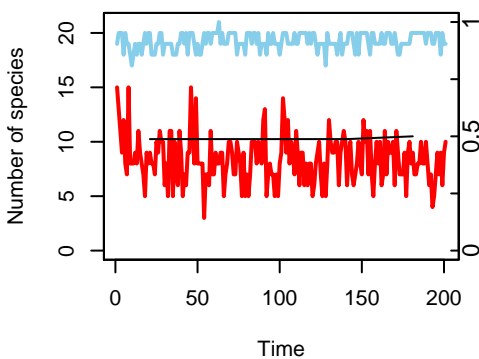
**G; Landscape similarity 0.88;  
core (blue), transient (red)**



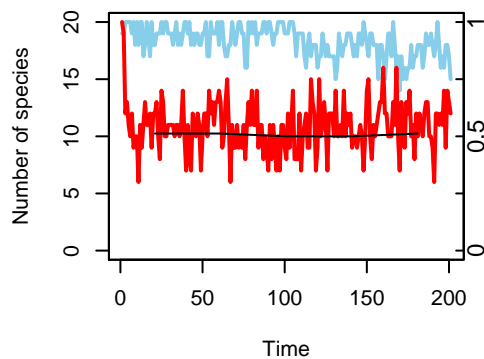
**H; Landscape similarity 0.43;  
core (blue), transient (red)**



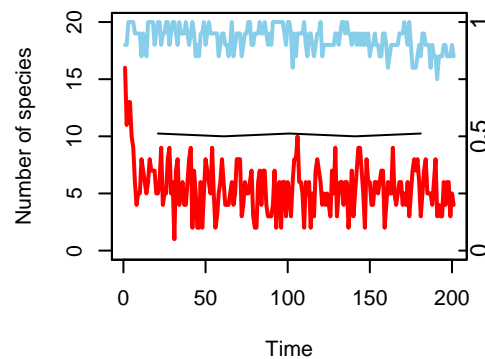
**I; Landscape similarity 0.86;  
core (blue), transient (red)**



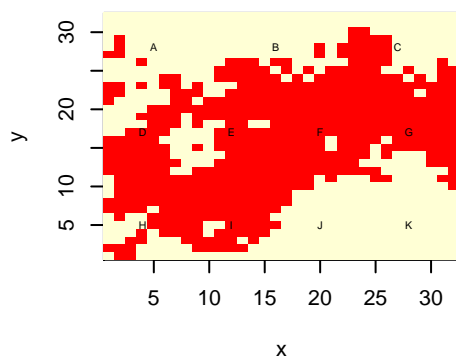
**J; Landscape similarity 0.98;  
core (blue), transient (red)**



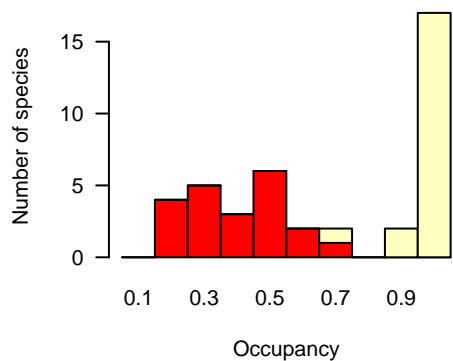
**K; Landscape similarity 1;  
core (blue), transient (red)**



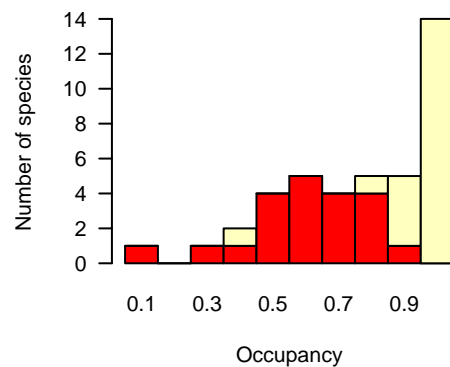
d-g16\_imm-0.001\_run31



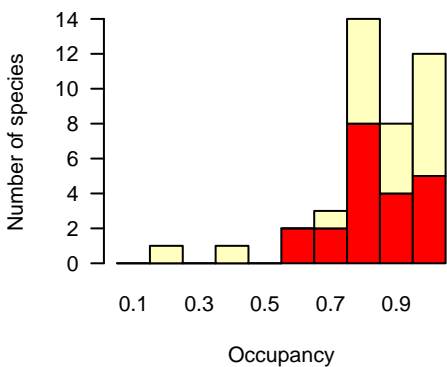
Pixel A



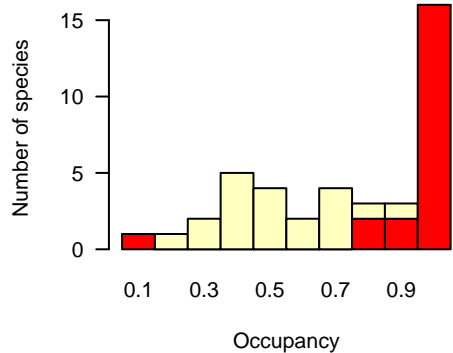
Pixel B



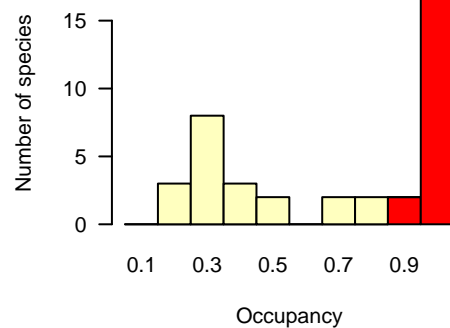
Pixel C



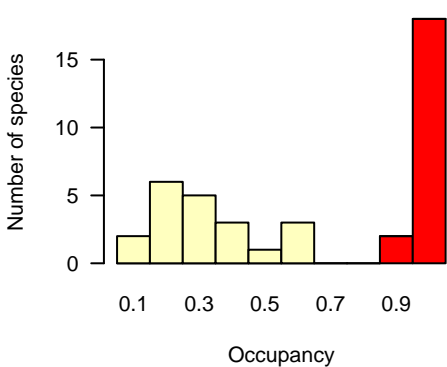
Pixel D



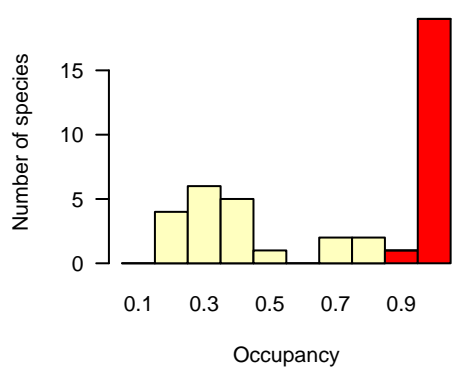
Pixel E



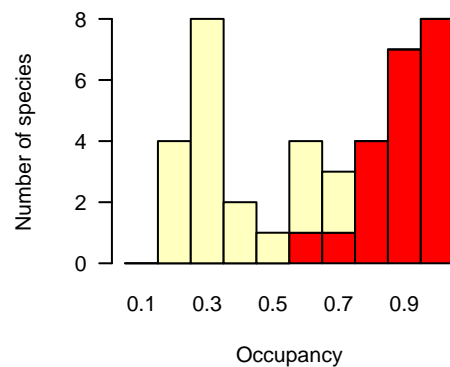
Pixel F



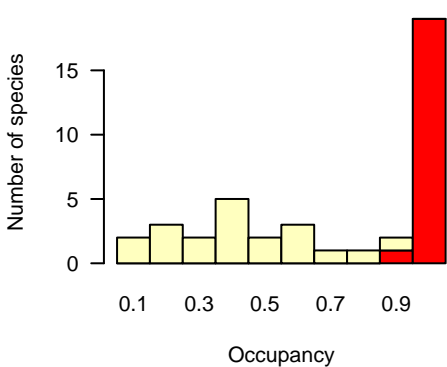
Pixel G



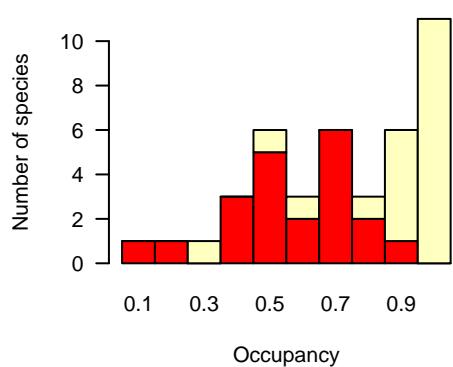
Pixel H



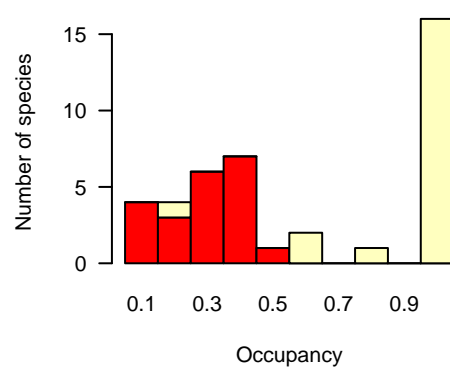
Pixel I



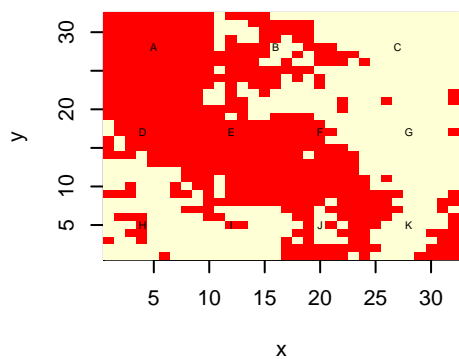
Pixel J



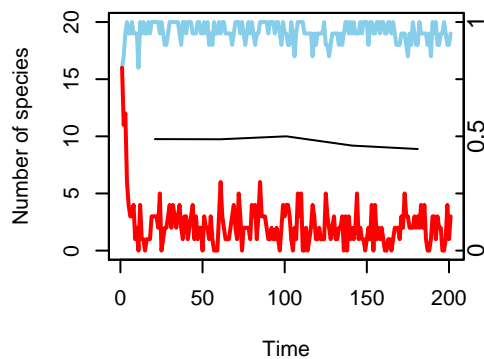
Pixel K



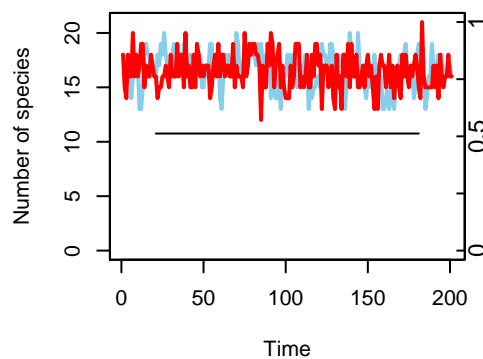
**d-g16\_imm-0.001\_run32**



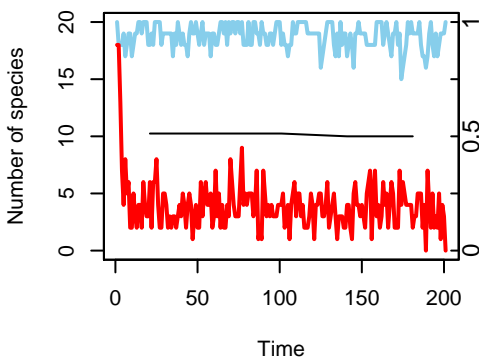
**A; Landscape similarity 1;  
core (blue), transient (red)**



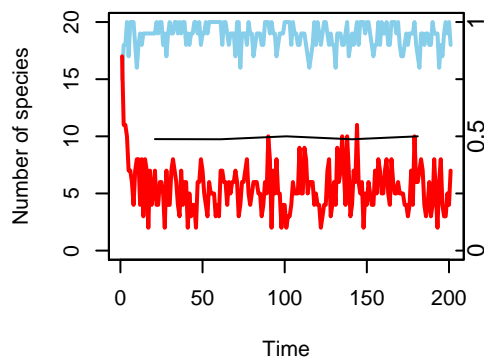
**B; Landscape similarity 0.33;  
core (blue), transient (red)**



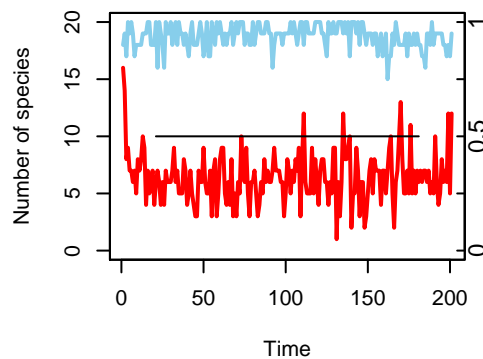
**C; Landscape similarity 0.98;  
core (blue), transient (red)**



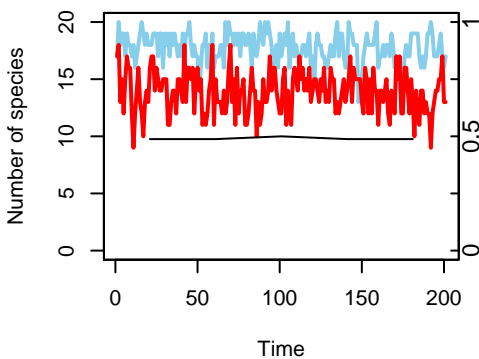
**D; Landscape similarity 0.9;  
core (blue), transient (red)**



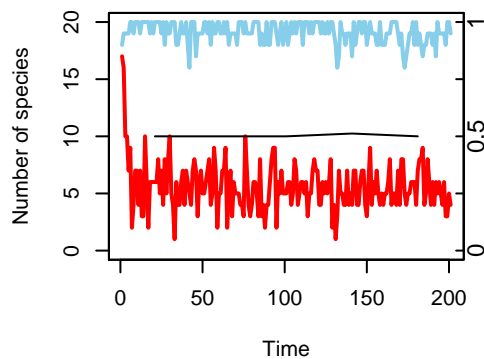
**E; Landscape similarity 0.9;  
core (blue), transient (red)**



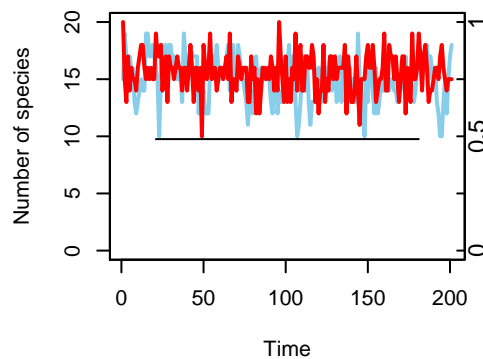
**F; Landscape similarity 0.59;  
core (blue), transient (red)**



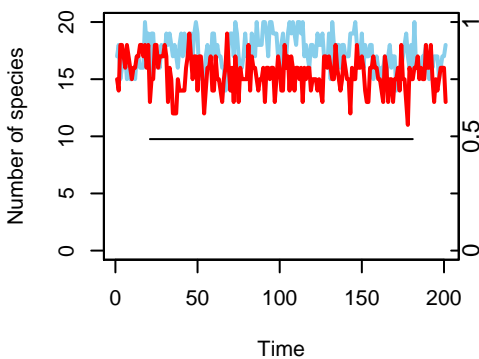
**G; Landscape similarity 1;  
core (blue), transient (red)**



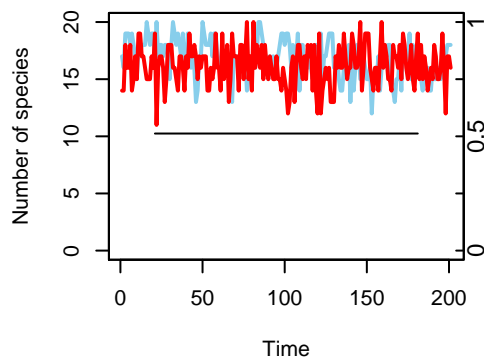
**H; Landscape similarity 0.16;  
core (blue), transient (red)**



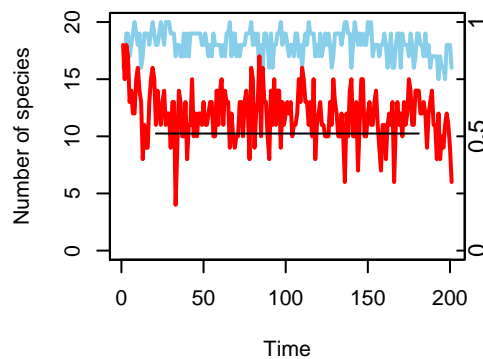
**I; Landscape similarity 0.24;  
core (blue), transient (red)**



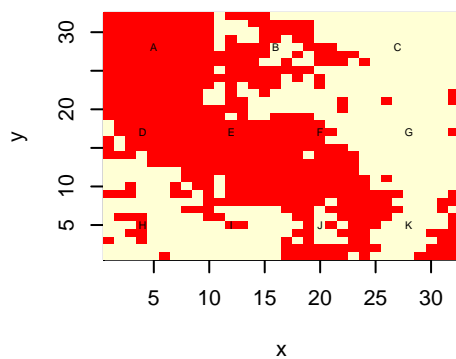
**J; Landscape similarity 0.33;  
core (blue), transient (red)**



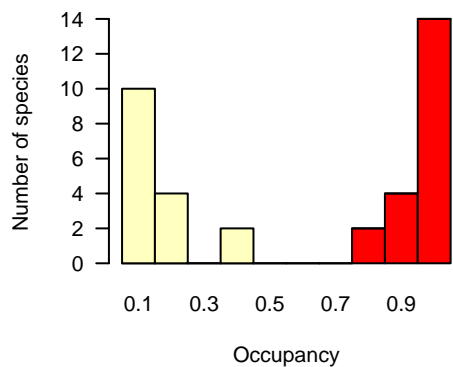
**K; Landscape similarity 0.67;  
core (blue), transient (red)**



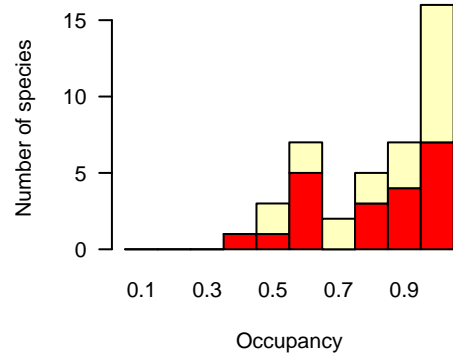
**d-g16\_imm-0.001\_run32**



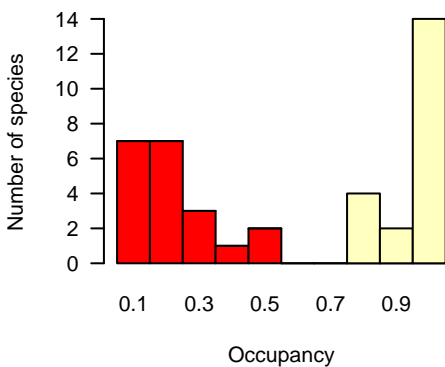
**Pixel A**



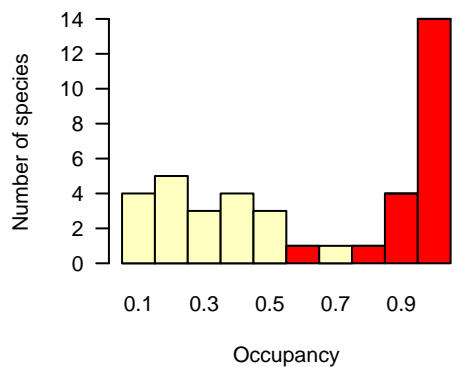
**Pixel B**



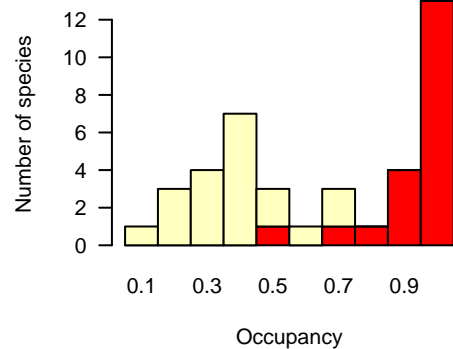
**Pixel C**



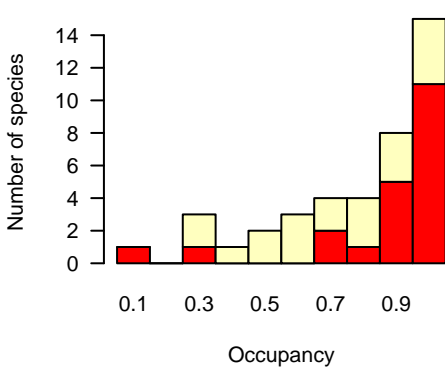
**Pixel D**



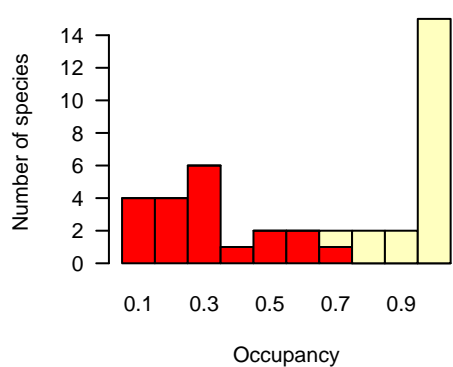
**Pixel E**



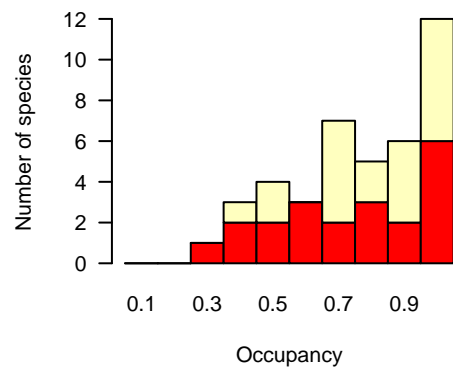
**Pixel F**



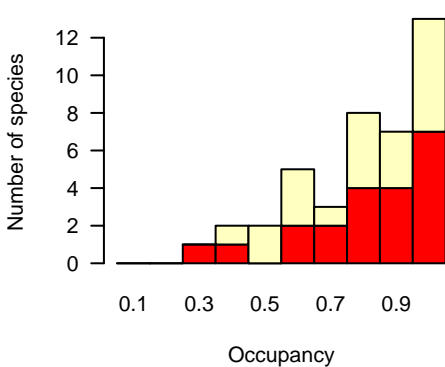
**Pixel G**



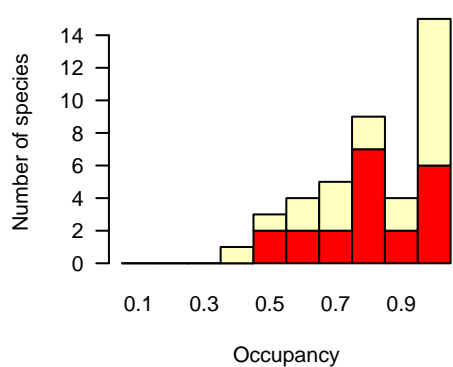
**Pixel H**



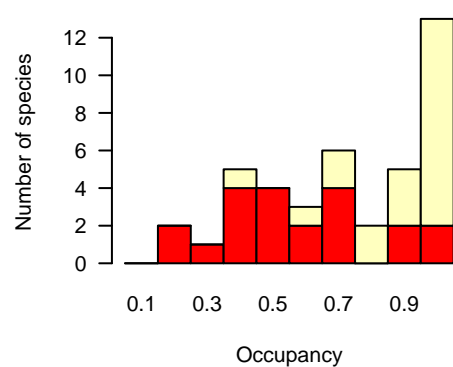
**Pixel I**



**Pixel J**

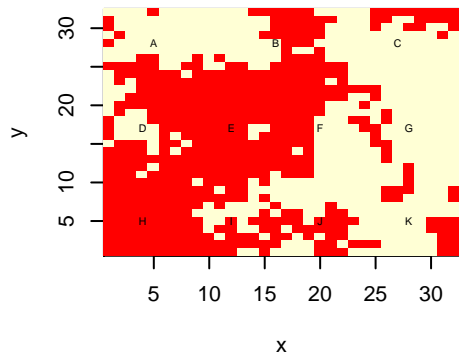


**Pixel K**

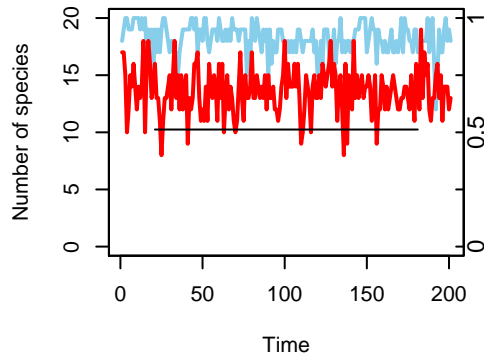




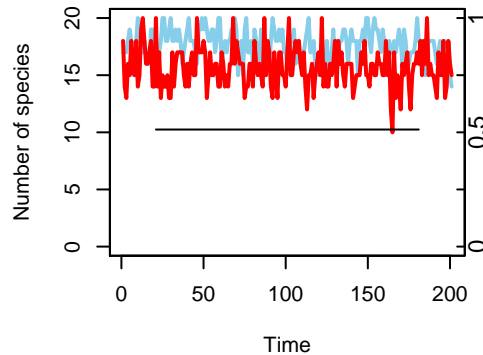
**d-g16\_imm-0.001\_run33**



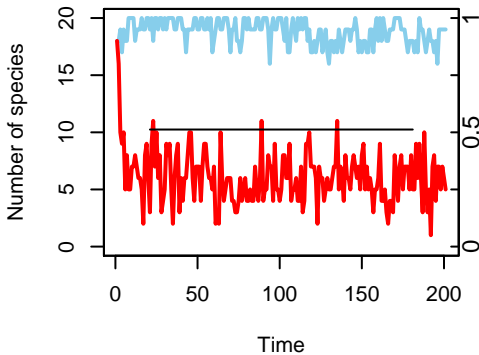
**A; Landscape similarity 0.84;  
core (blue), transient (red)**



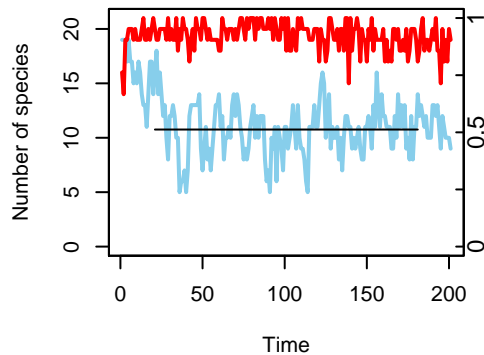
**B; Landscape similarity 0.49;  
core (blue), transient (red)**



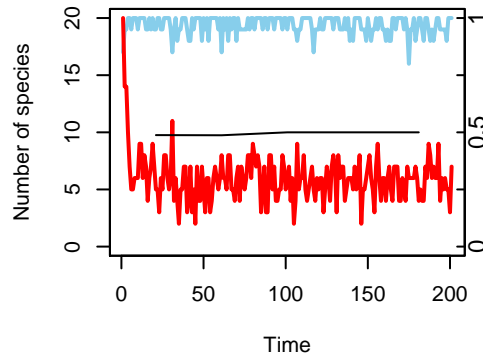
**C; Landscape similarity 0.86;  
core (blue), transient (red)**



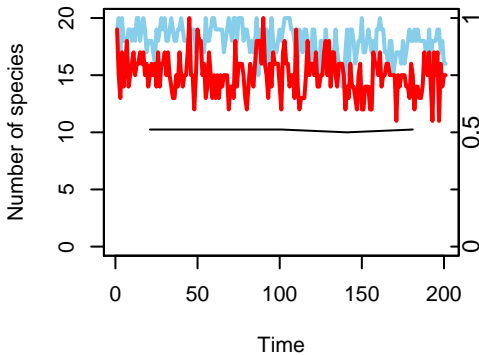
**D; Landscape similarity 0.41;  
core (blue), transient (red)**



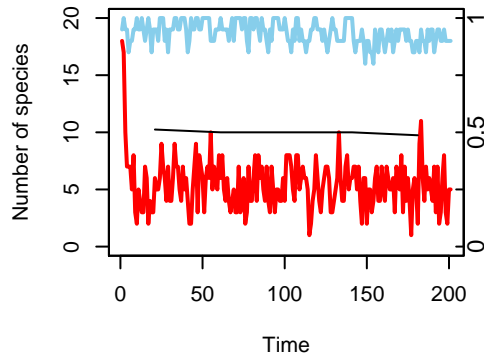
**E; Landscape similarity 0.94;  
core (blue), transient (red)**



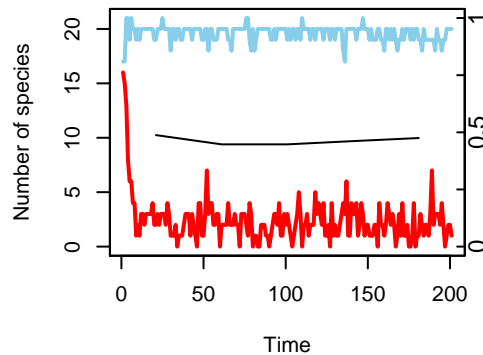
**F; Landscape similarity 0.53;  
core (blue), transient (red)**



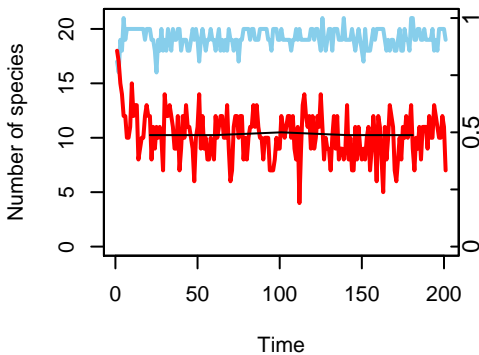
**G; Landscape similarity 0.86;  
core (blue), transient (red)**



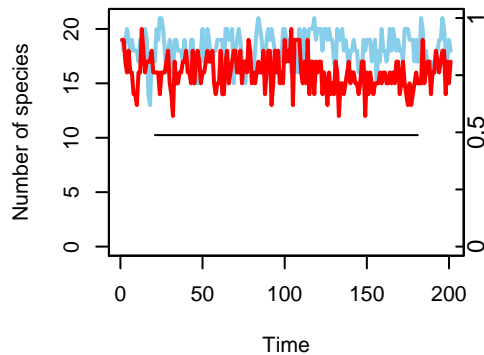
**H; Landscape similarity 1;  
core (blue), transient (red)**



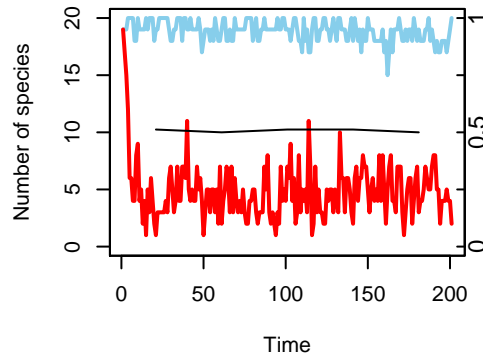
**I; Landscape similarity 0.59;  
core (blue), transient (red)**



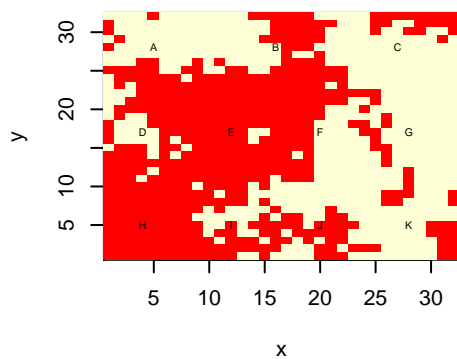
**J; Landscape similarity 0.47;  
core (blue), transient (red)**



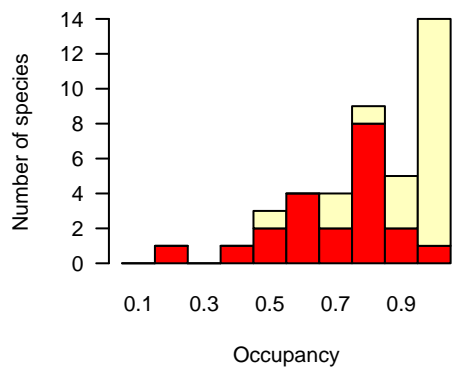
**K; Landscape similarity 0.82;  
core (blue), transient (red)**



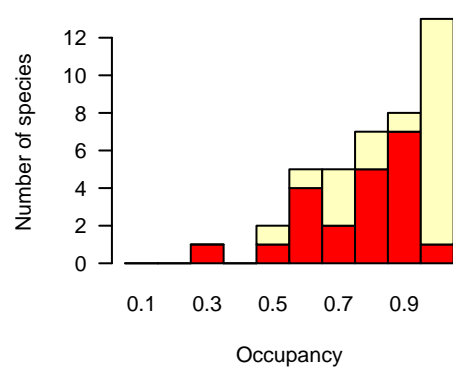
**d-g16\_imm-0.001\_run33**



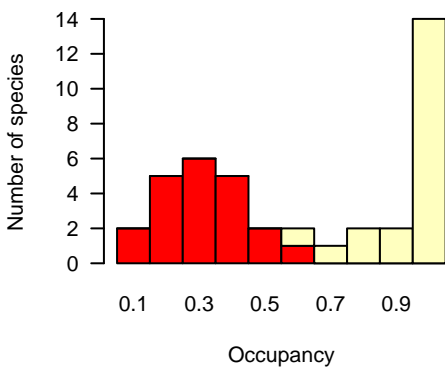
**Pixel A**



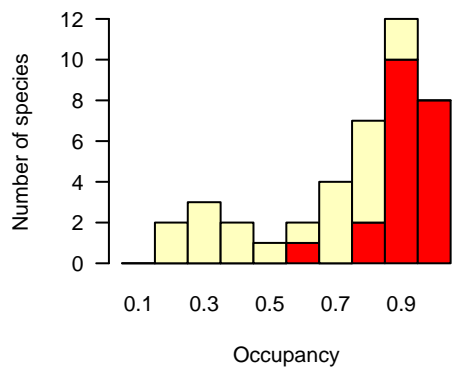
**Pixel B**



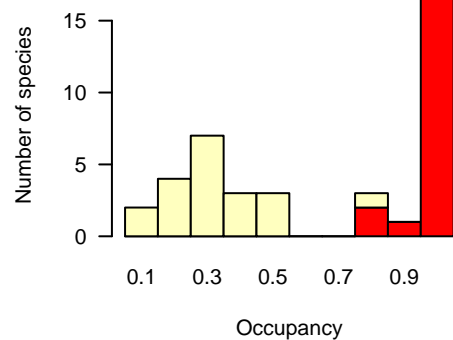
**Pixel C**



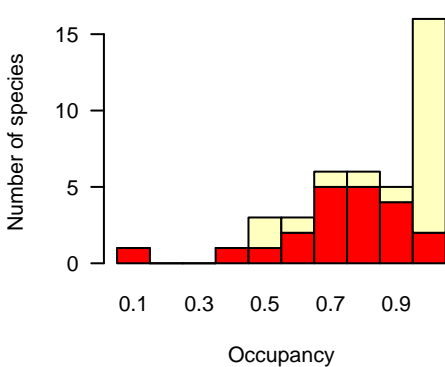
**Pixel D**



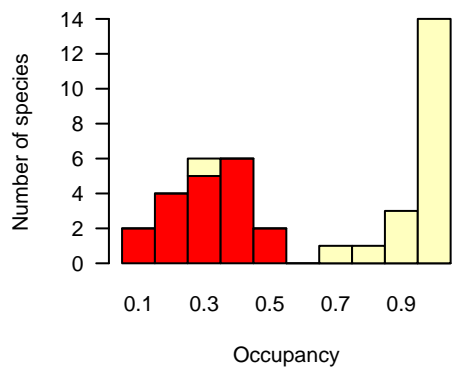
**Pixel E**



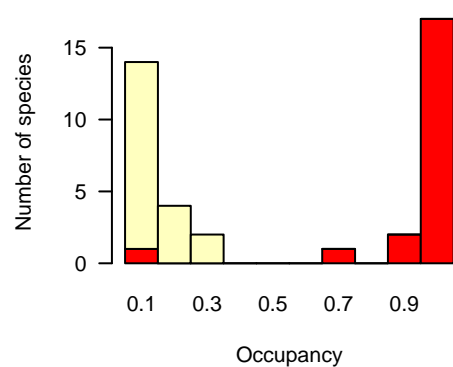
**Pixel F**



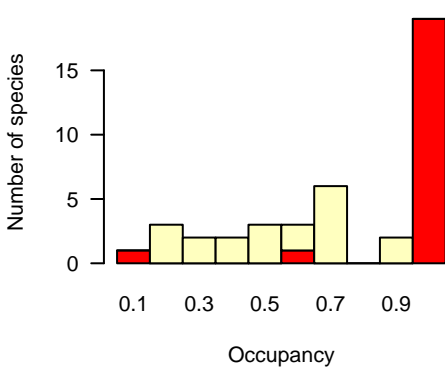
**Pixel G**



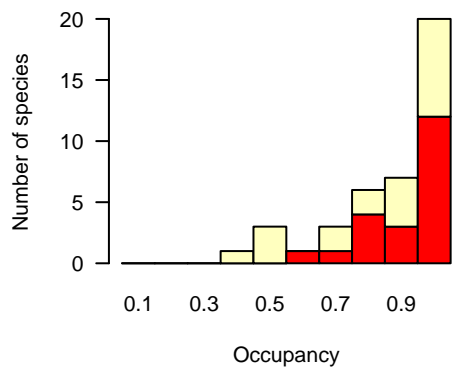
**Pixel H**



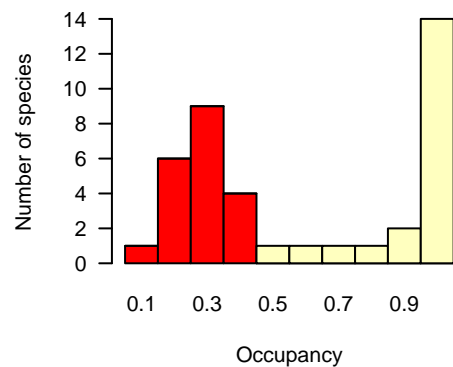
**Pixel I**



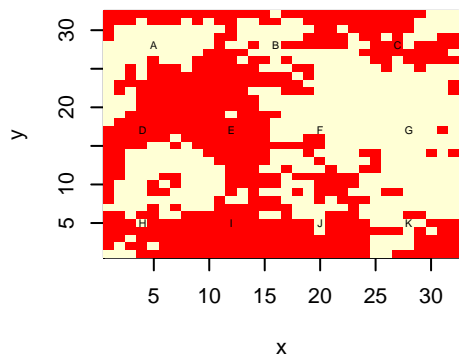
**Pixel J**



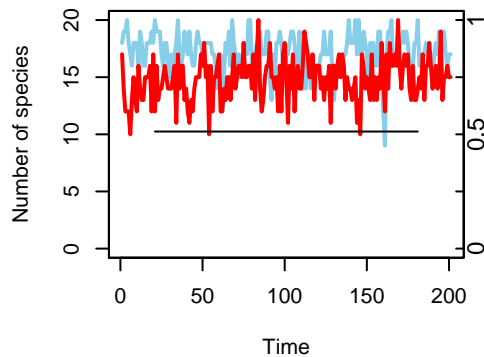
**Pixel K**



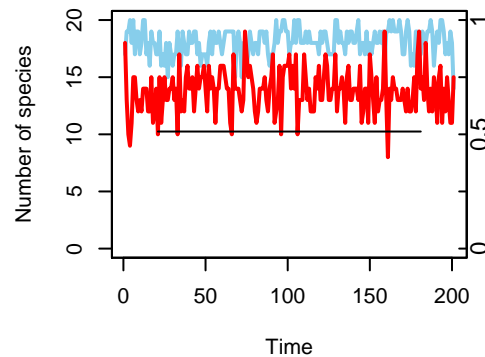
**d-g16\_imm-0.001\_run34**



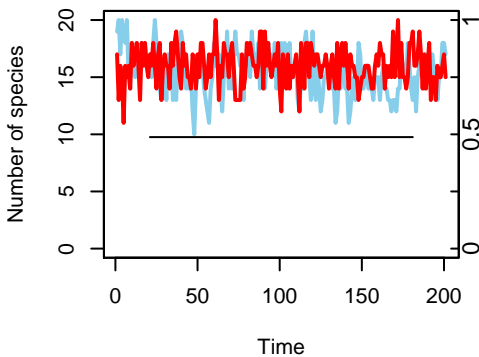
**A; Landscape similarity 0.8;**  
core (blue), transient (red)



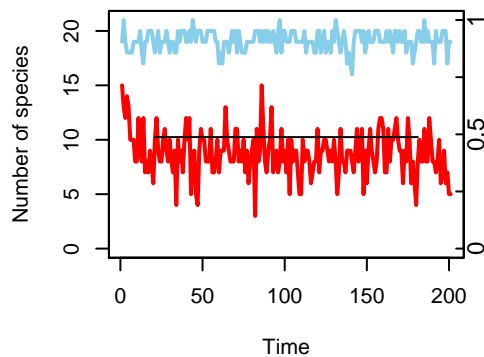
**B; Landscape similarity 0.67;**  
core (blue), transient (red)



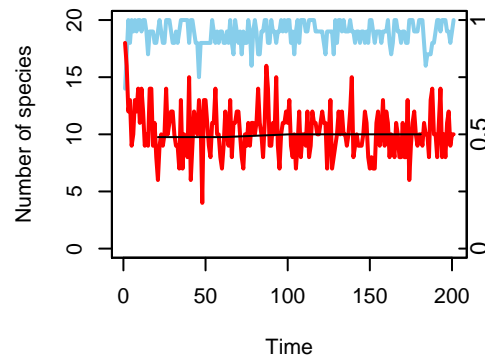
**C; Landscape similarity 0.65;**  
core (blue), transient (red)



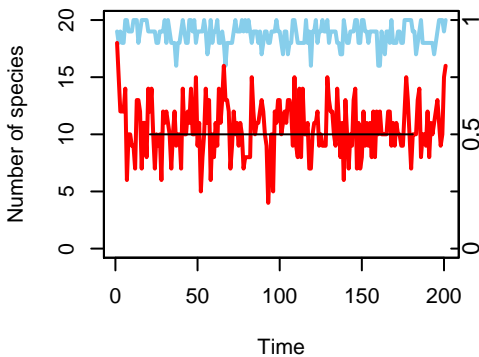
**D; Landscape similarity 0.71;**  
core (blue), transient (red)



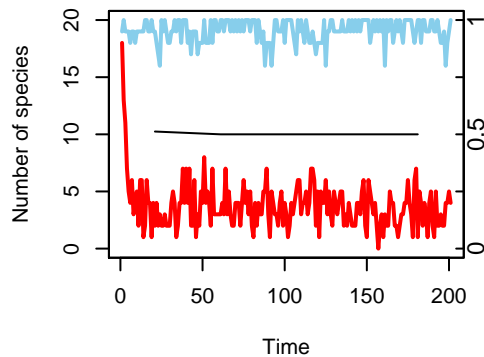
**E; Landscape similarity 0.94;**  
core (blue), transient (red)



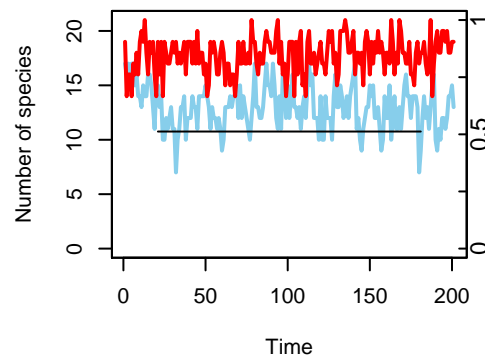
**F; Landscape similarity 0.86;**  
core (blue), transient (red)



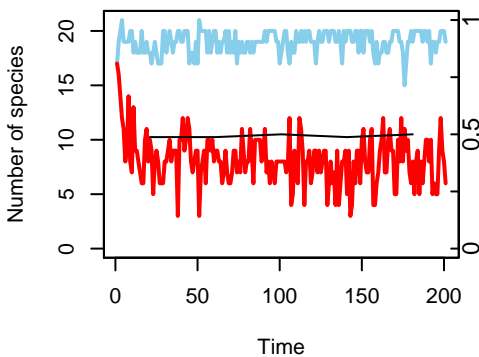
**G; Landscape similarity 0.94;**  
core (blue), transient (red)



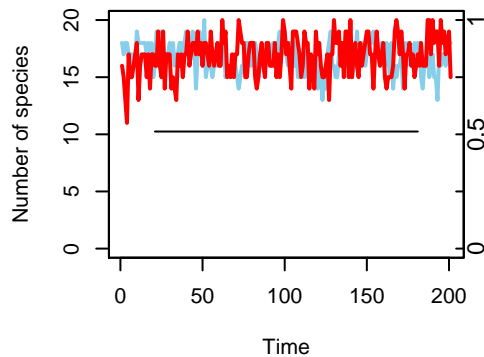
**H; Landscape similarity 0.37;**  
core (blue), transient (red)



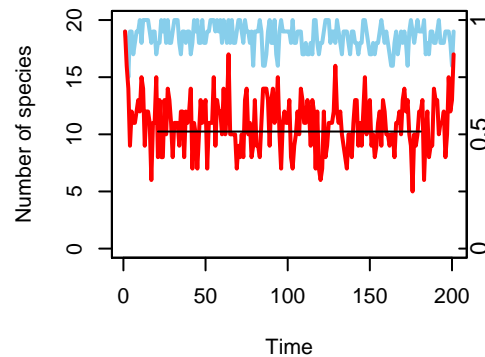
**I; Landscape similarity 0.86;**  
core (blue), transient (red)



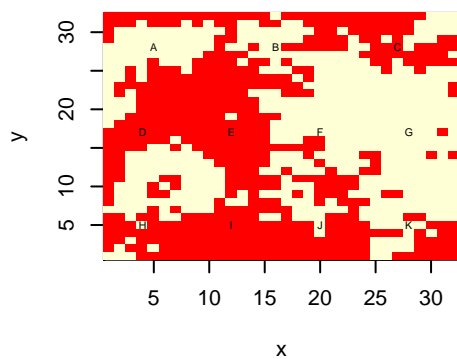
**J; Landscape similarity 0.29;**  
core (blue), transient (red)



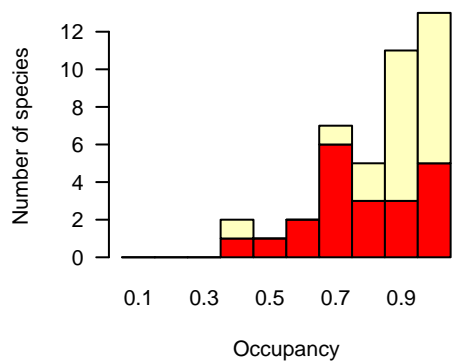
**K; Landscape similarity 0.69;**  
core (blue), transient (red)



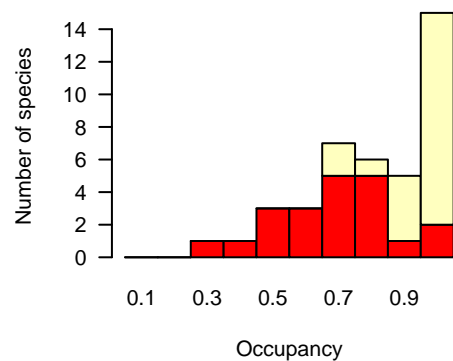
**d-g16\_imm-0.001\_run34**



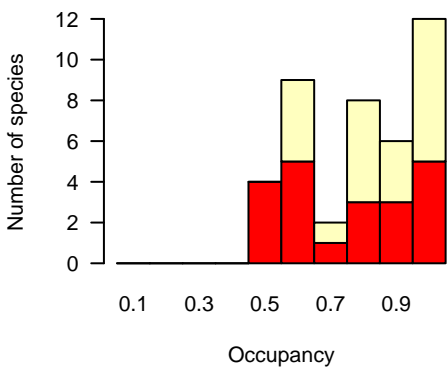
**Pixel A**



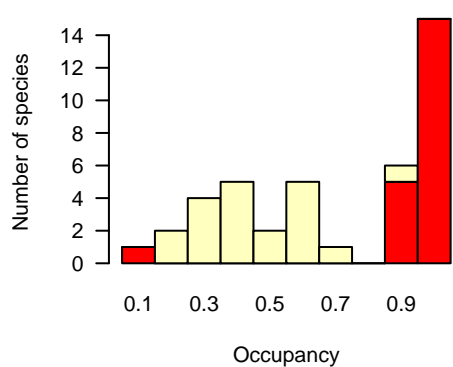
**Pixel B**



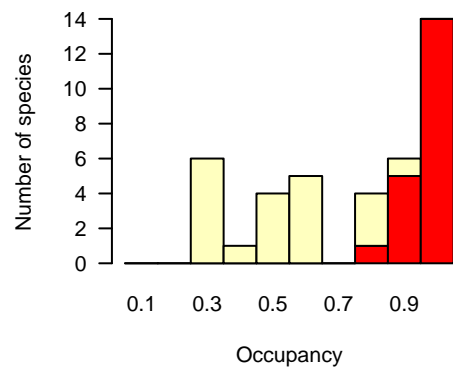
**Pixel C**



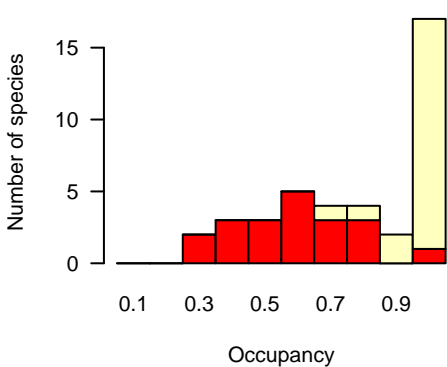
**Pixel D**



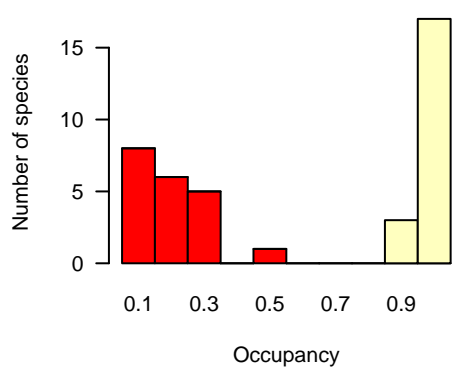
**Pixel E**



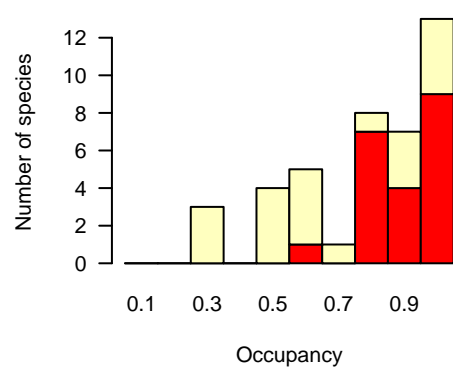
**Pixel F**



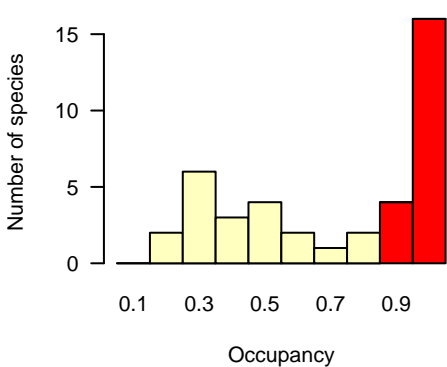
**Pixel G**



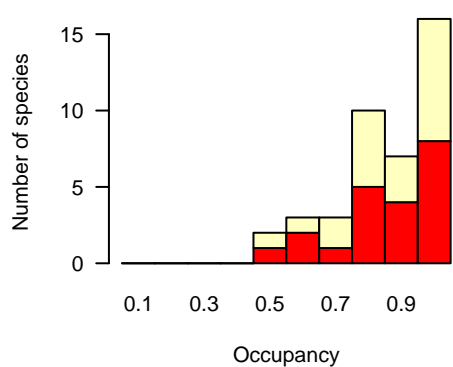
**Pixel H**



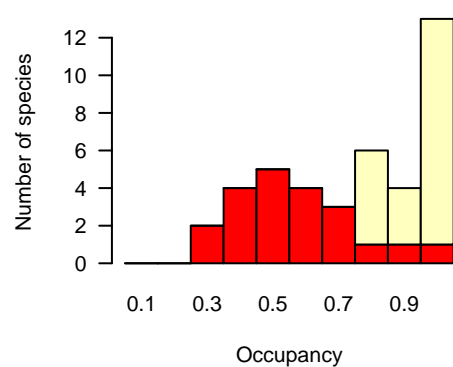
**Pixel I**



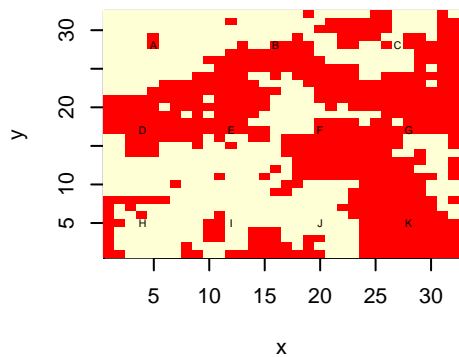
**Pixel J**



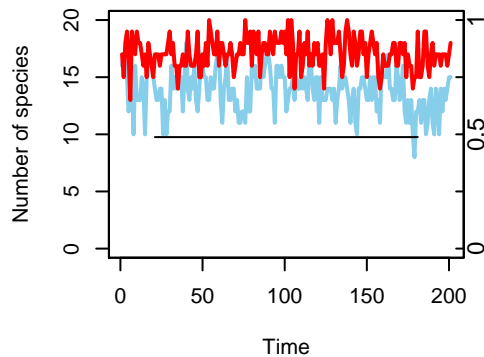
**Pixel K**



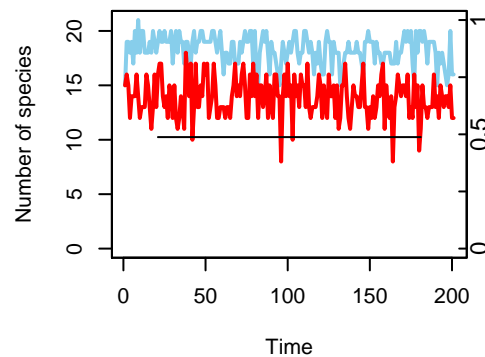
**d-g16\_imm-0.001\_run35**



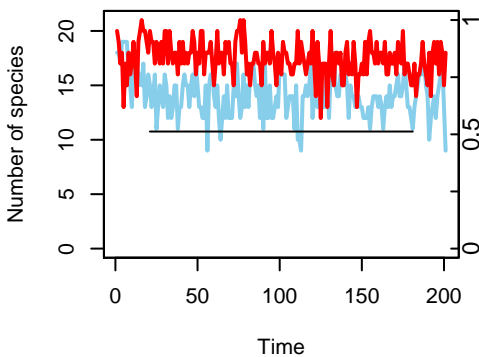
**A; Landscape similarity 0.04;  
core (blue), transient (red)**



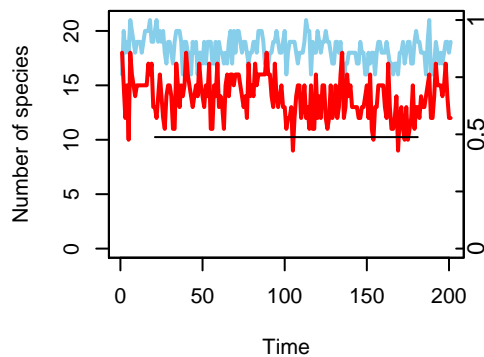
**B; Landscape similarity 0.55;  
core (blue), transient (red)**



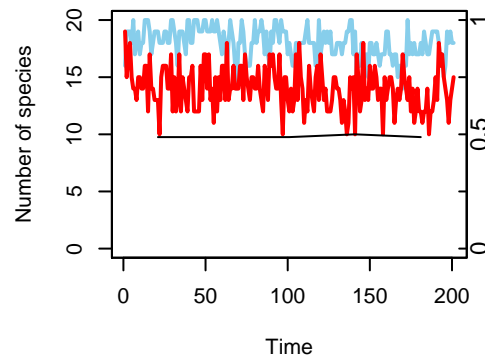
**C; Landscape similarity 0.61;  
core (blue), transient (red)**



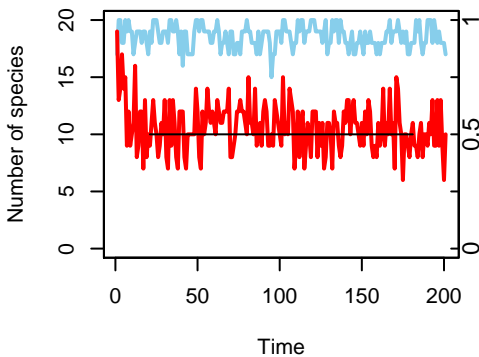
**D; Landscape similarity 0.78;  
core (blue), transient (red)**



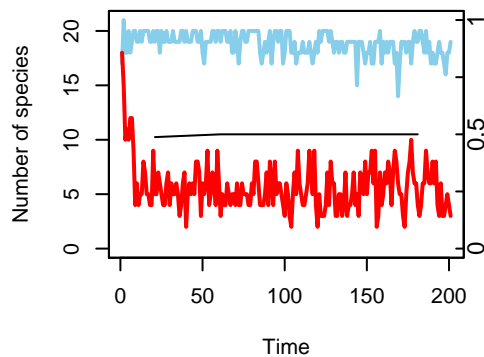
**E; Landscape similarity 0.61;  
core (blue), transient (red)**



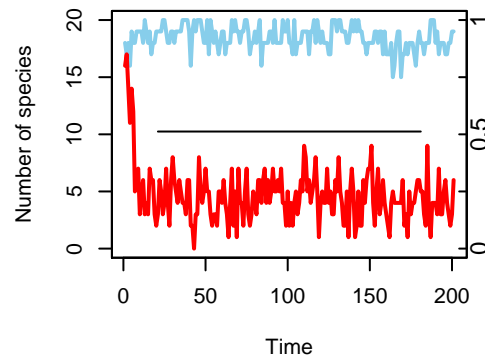
**F; Landscape similarity 0.63;  
core (blue), transient (red)**



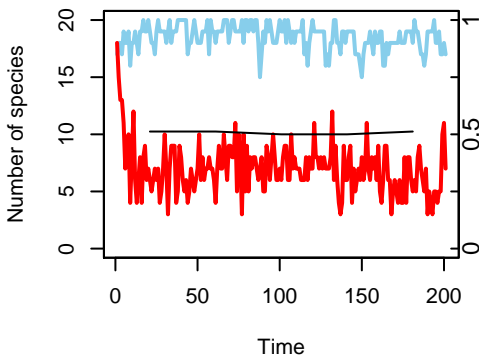
**G; Landscape similarity 0.71;  
core (blue), transient (red)**



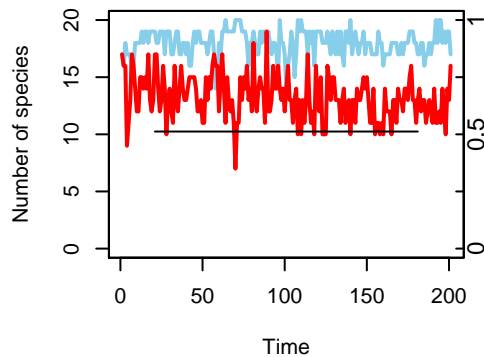
**H; Landscape similarity 0.69;  
core (blue), transient (red)**



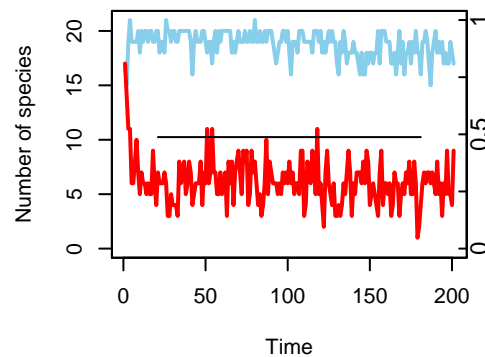
**I; Landscape similarity 0.73;  
core (blue), transient (red)**



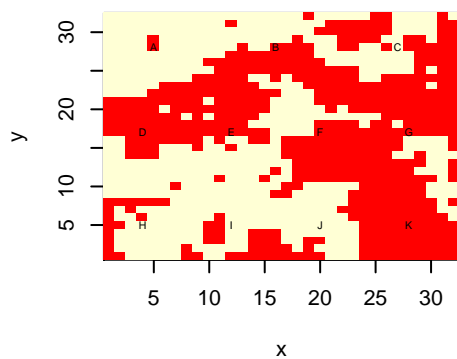
**J; Landscape similarity 0.84;  
core (blue), transient (red)**



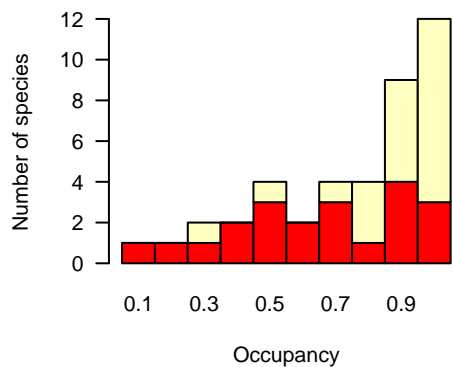
**K; Landscape similarity 0.96;  
core (blue), transient (red)**



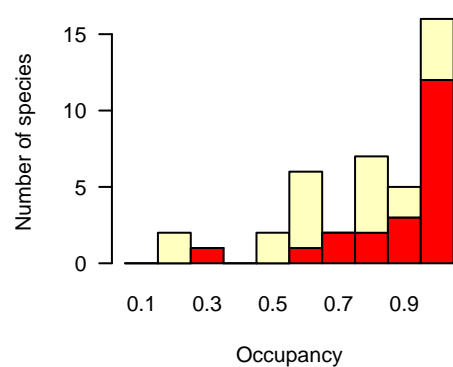
**d-g16\_imm-0.001\_run35**



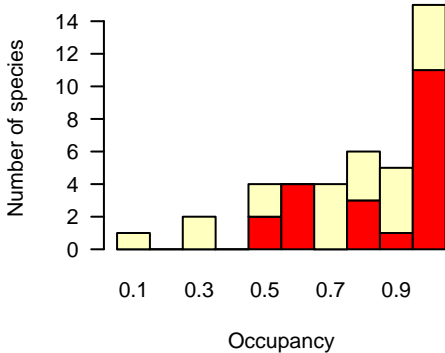
**Pixel A**



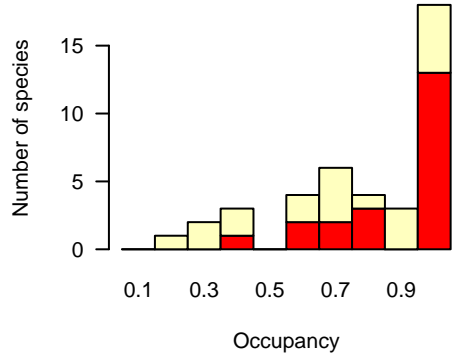
**Pixel B**



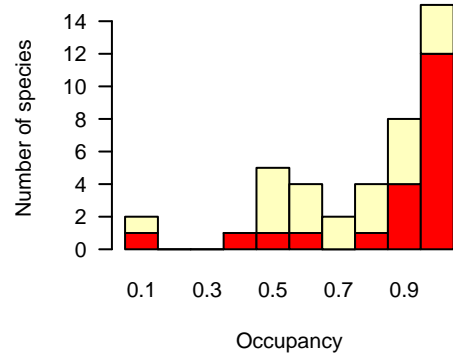
**Pixel C**



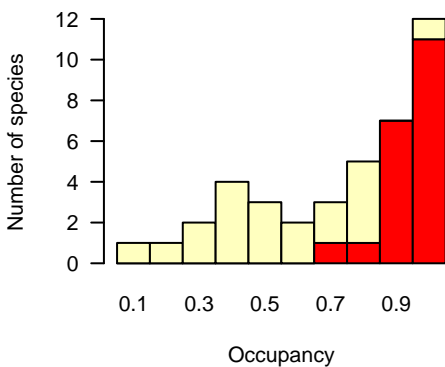
**Pixel D**



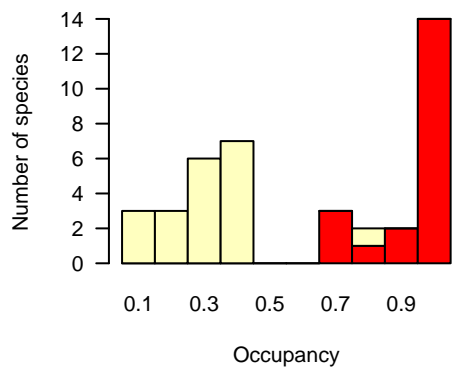
**Pixel E**



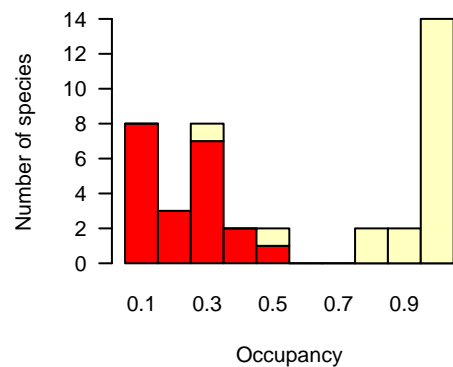
**Pixel F**



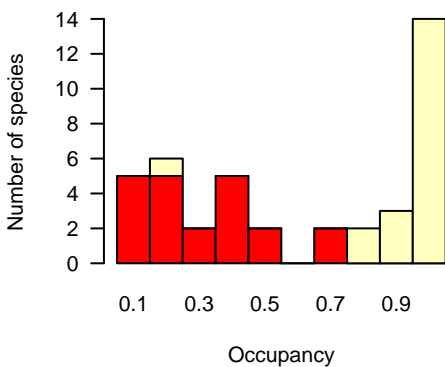
**Pixel G**



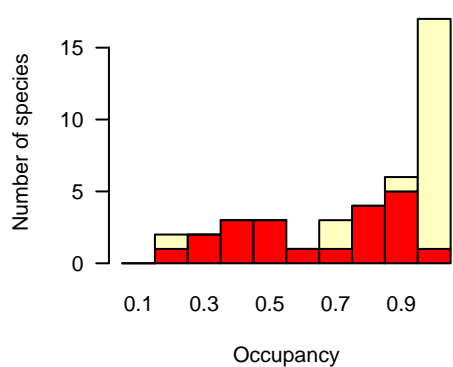
**Pixel H**



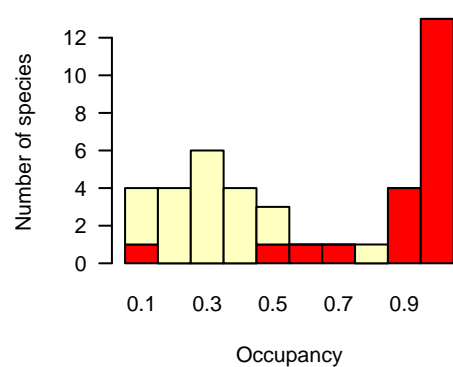
**Pixel I**



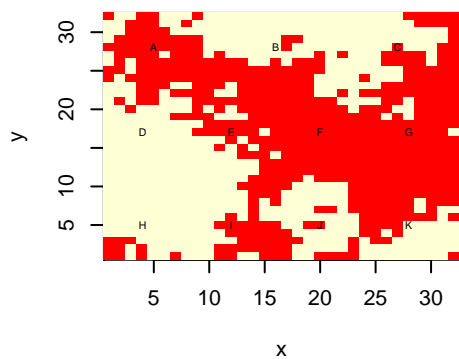
**Pixel J**



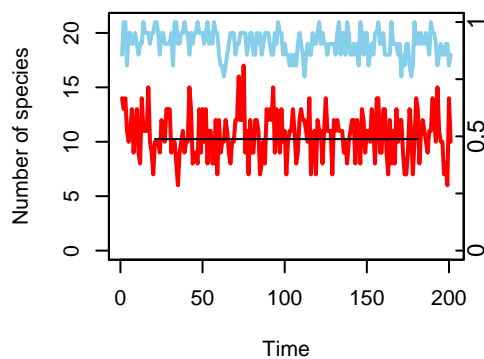
**Pixel K**



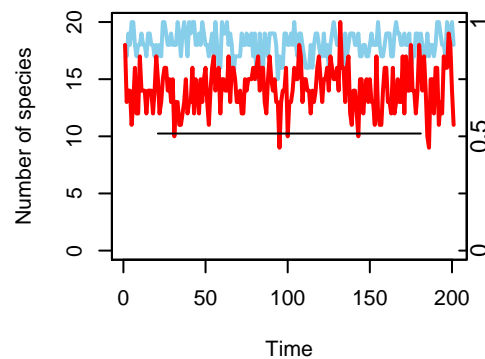
**d-g16\_imm-0.001\_run36**



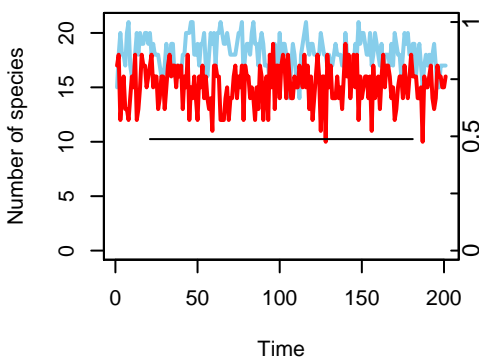
**A; Landscape similarity 0.82;  
core (blue), transient (red)**



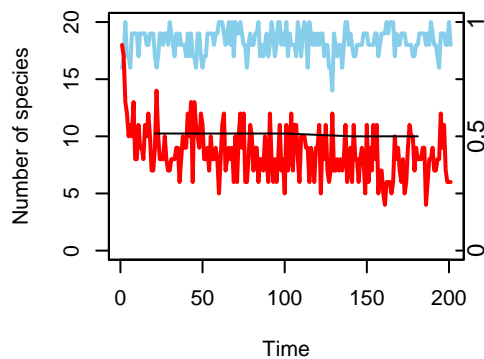
**B; Landscape similarity 0.71;  
core (blue), transient (red)**



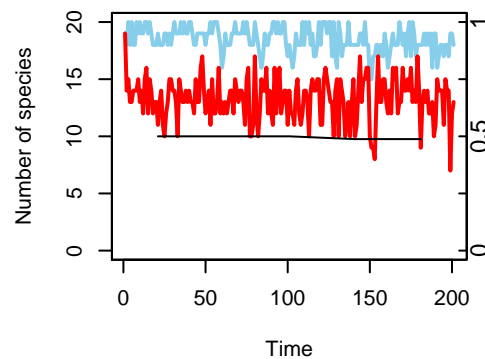
**C; Landscape similarity 0.29;  
core (blue), transient (red)**



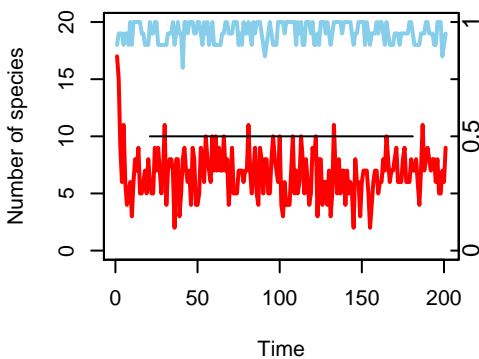
**D; Landscape similarity 0.96;  
core (blue), transient (red)**



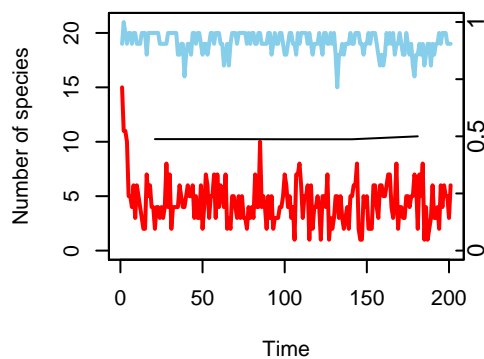
**E; Landscape similarity 0.61;  
core (blue), transient (red)**



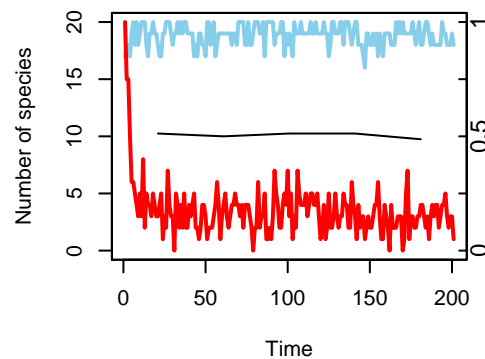
**F; Landscape similarity 0.98;  
core (blue), transient (red)**



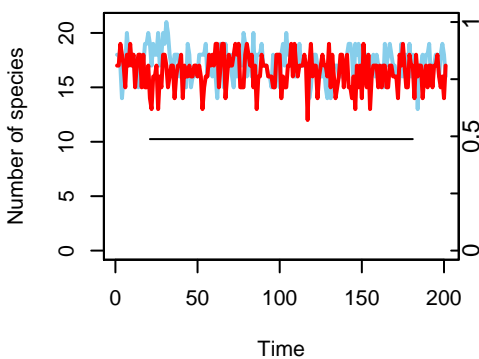
**G; Landscape similarity 0.92;  
core (blue), transient (red)**



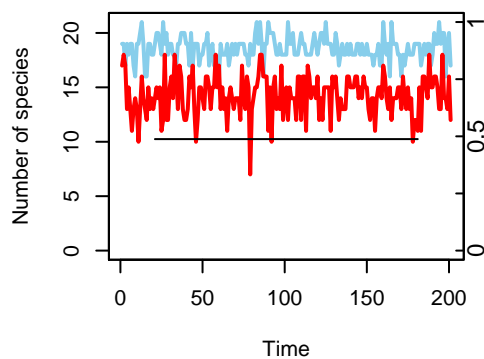
**H; Landscape similarity 0.88;  
core (blue), transient (red)**



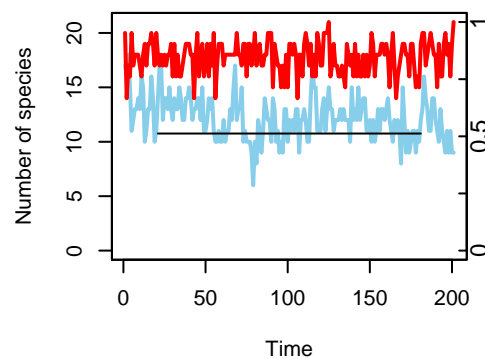
**I; Landscape similarity 0.43;  
core (blue), transient (red)**



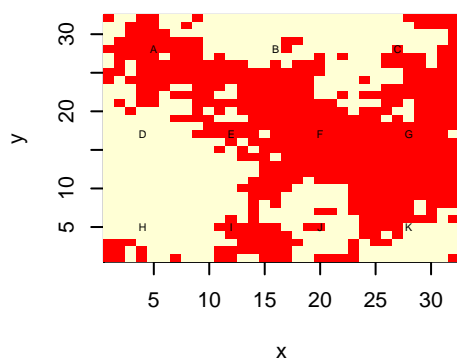
**J; Landscape similarity 0.24;  
core (blue), transient (red)**



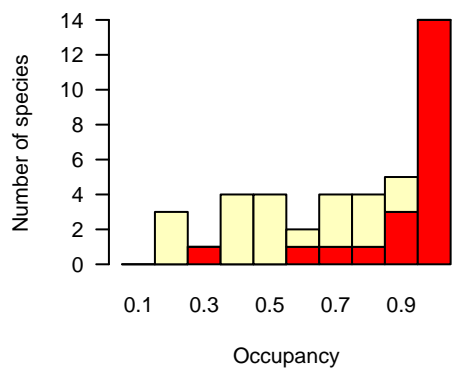
**K; Landscape similarity 0.51;  
core (blue), transient (red)**



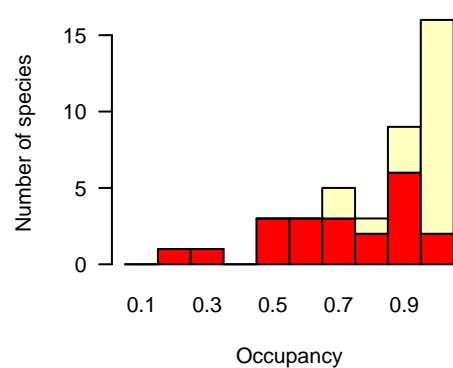
**d-g16\_imm-0.001\_run36**



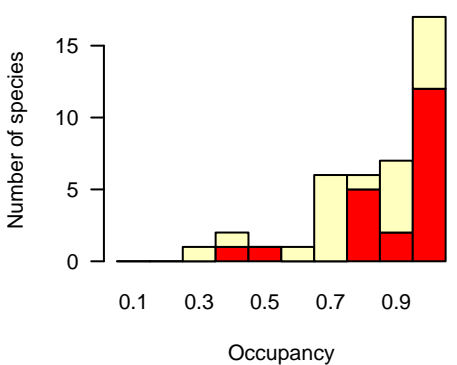
**Pixel A**



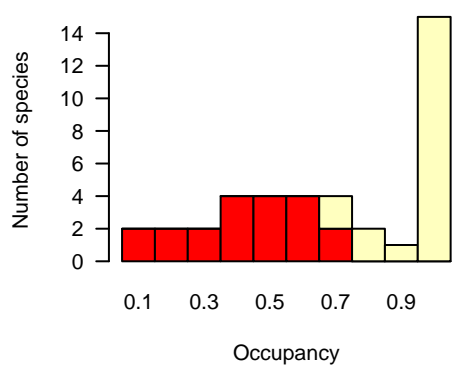
**Pixel B**



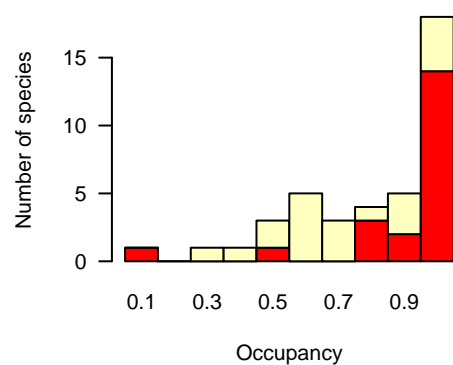
**Pixel C**



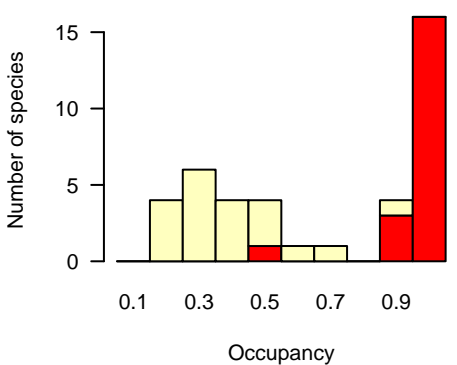
**Pixel D**



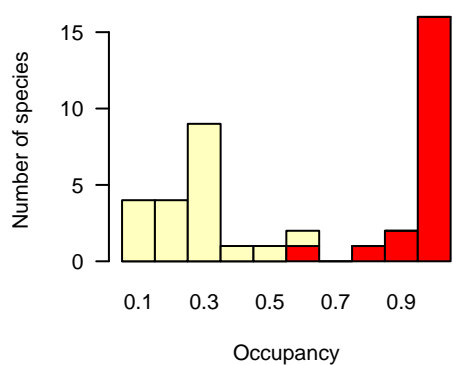
**Pixel E**



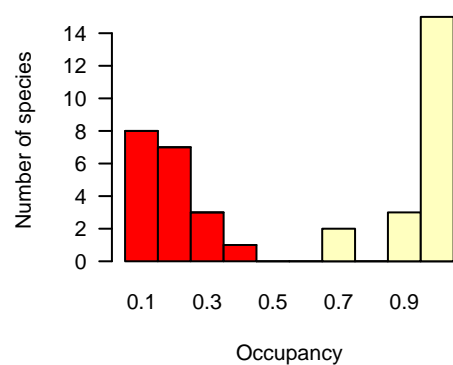
**Pixel F**



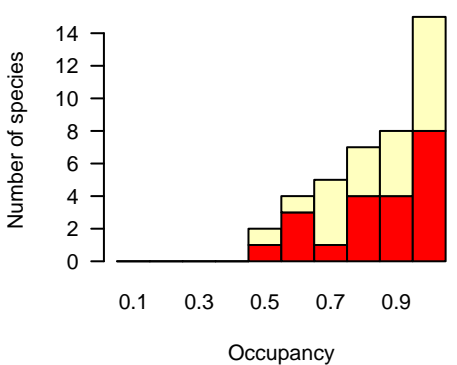
**Pixel G**



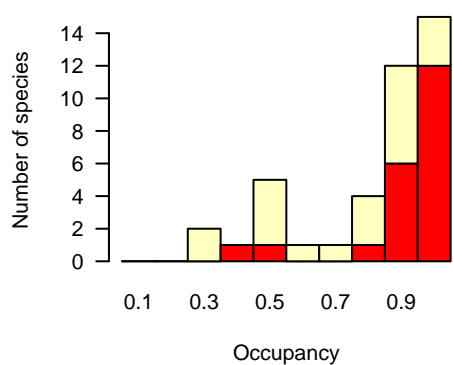
**Pixel H**



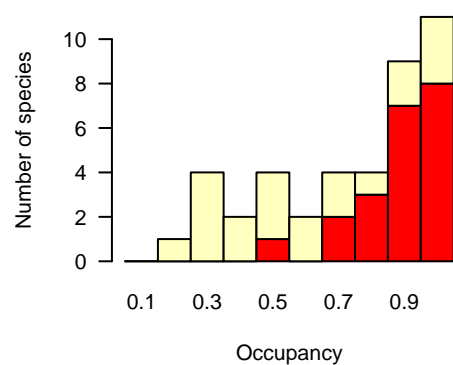
**Pixel I**



**Pixel J**

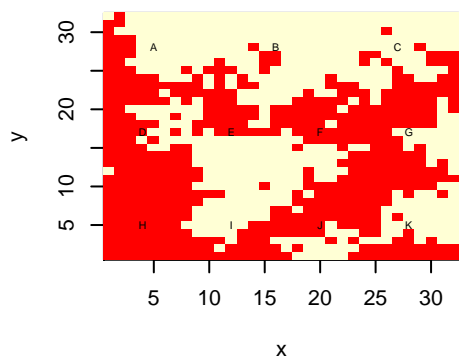


**Pixel K**

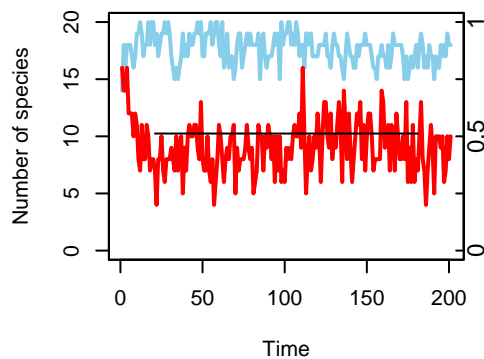




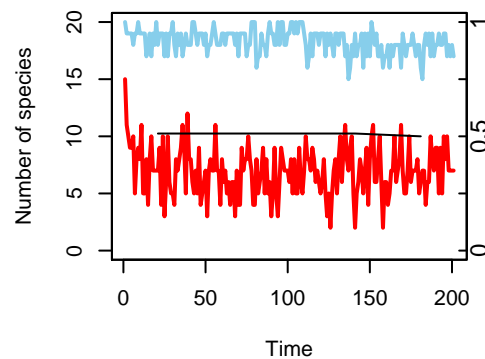
**d-g16\_imm-0.001\_run37**



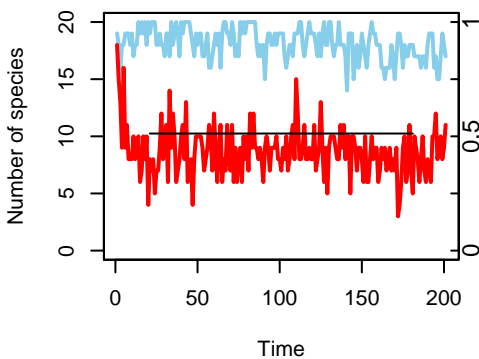
**A; Landscape similarity 0.78;  
core (blue), transient (red)**



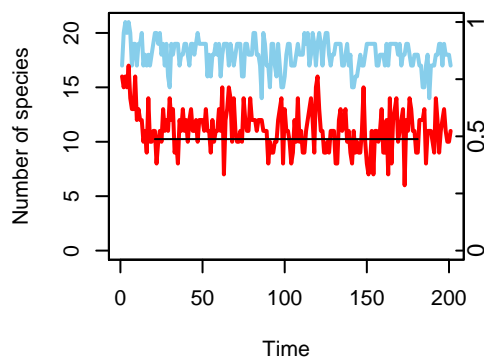
**B; Landscape similarity 0.88;  
core (blue), transient (red)**



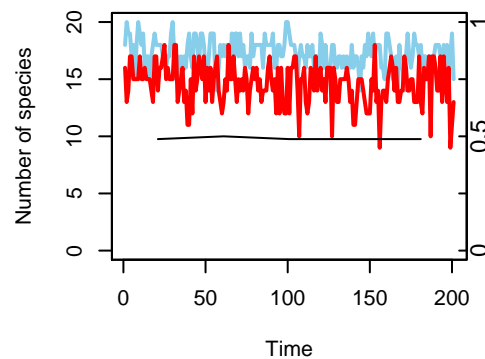
**C; Landscape similarity 0.82;  
core (blue), transient (red)**



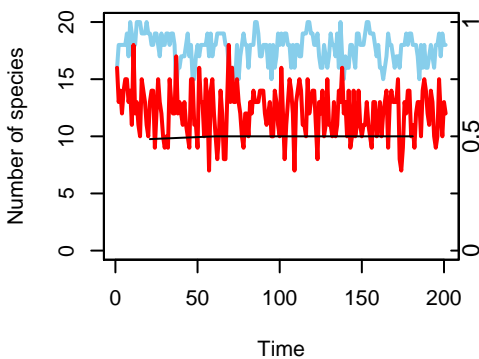
**D; Landscape similarity 0.65;  
core (blue), transient (red)**



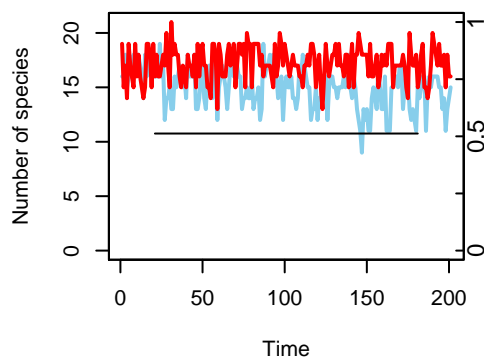
**E; Landscape similarity 0.43;  
core (blue), transient (red)**



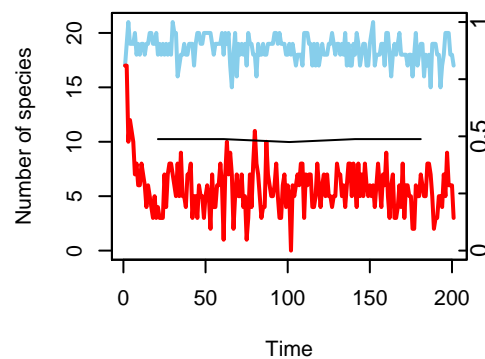
**F; Landscape similarity 0.67;  
core (blue), transient (red)**



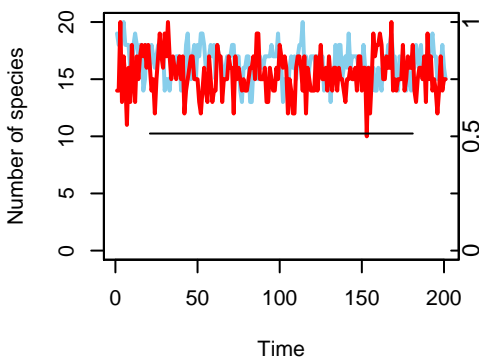
**G; Landscape similarity 0.35;  
core (blue), transient (red)**



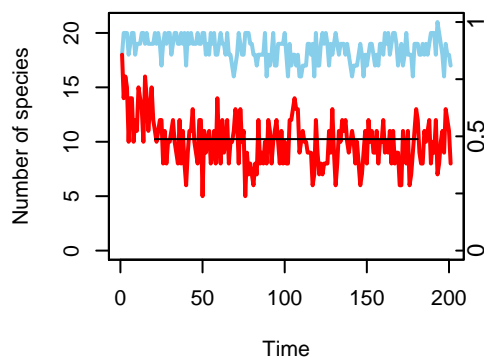
**H; Landscape similarity 1;  
core (blue), transient (red)**



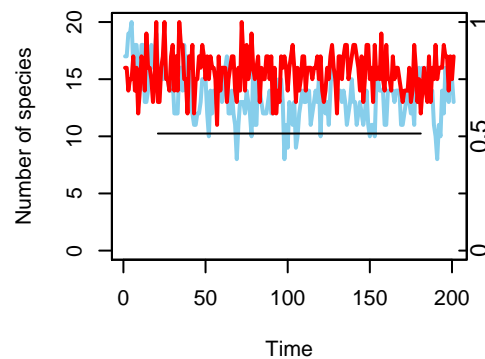
**I; Landscape similarity 0.63;  
core (blue), transient (red)**



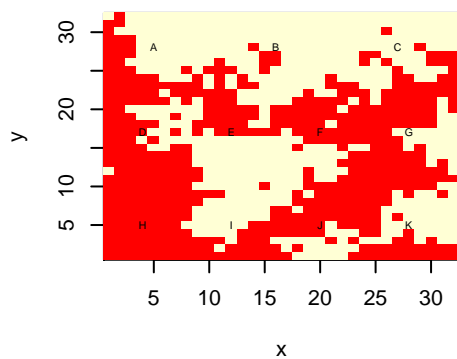
**J; Landscape similarity 0.65;  
core (blue), transient (red)**



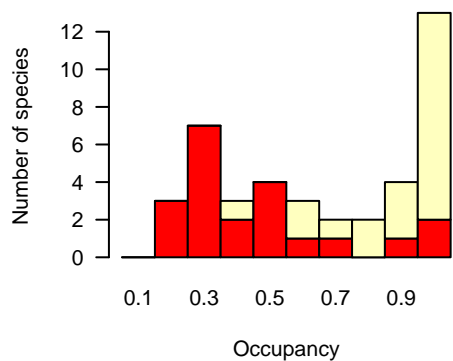
**K; Landscape similarity 0.63;  
core (blue), transient (red)**



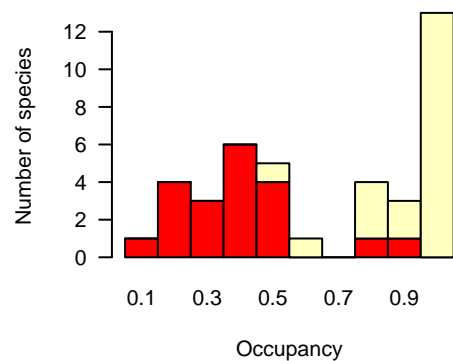
**d-g16\_imm-0.001\_run37**



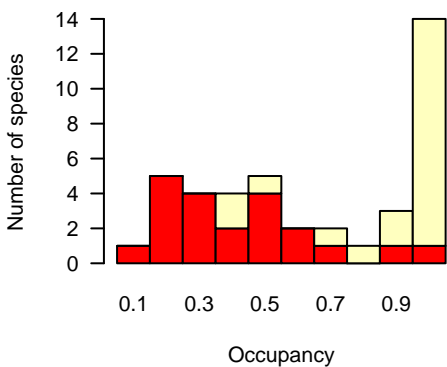
**Pixel A**



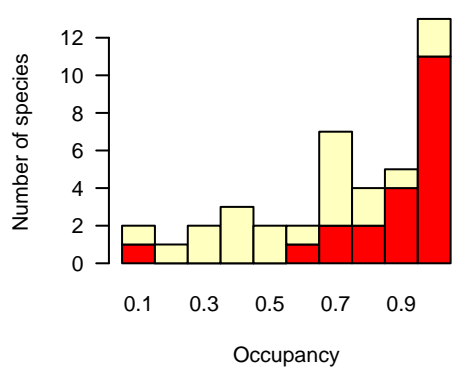
**Pixel B**



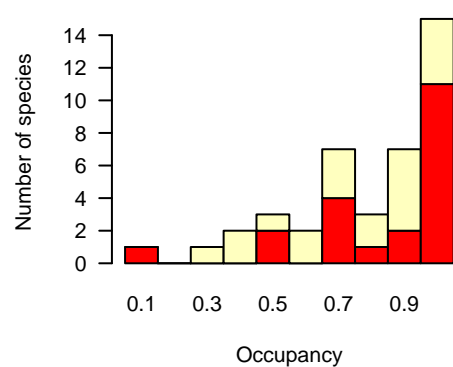
**Pixel C**



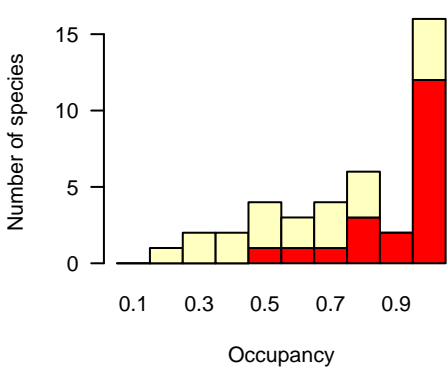
**Pixel D**



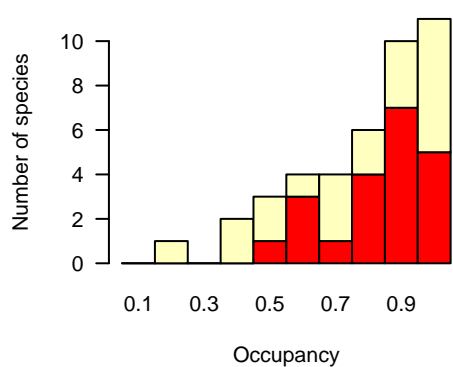
**Pixel E**



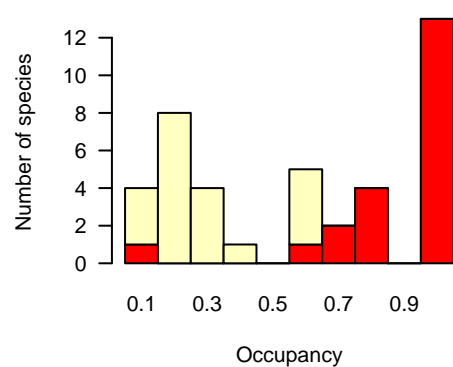
**Pixel F**



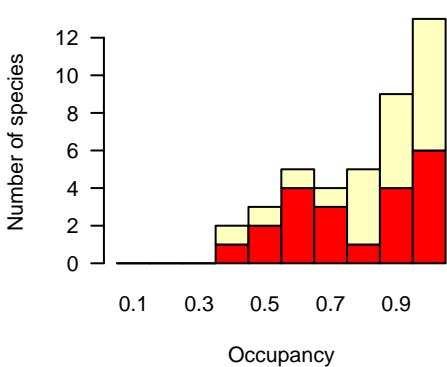
**Pixel G**



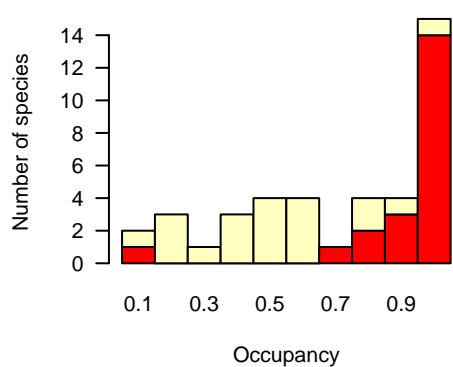
**Pixel H**



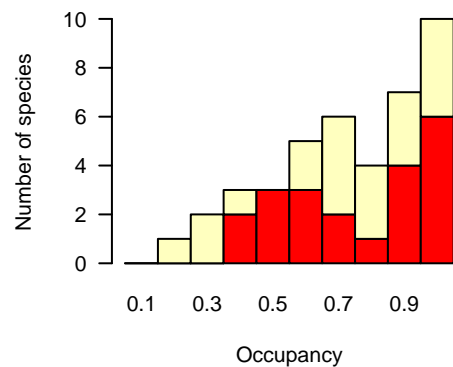
**Pixel I**



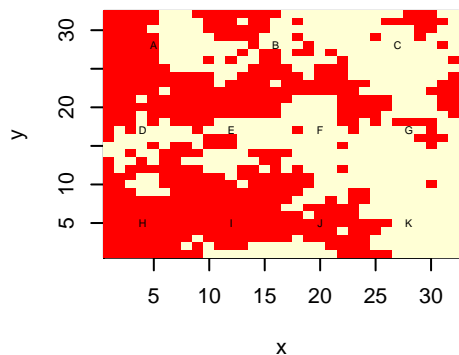
**Pixel J**



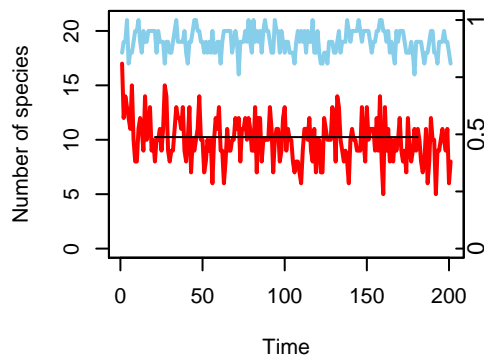
**Pixel K**



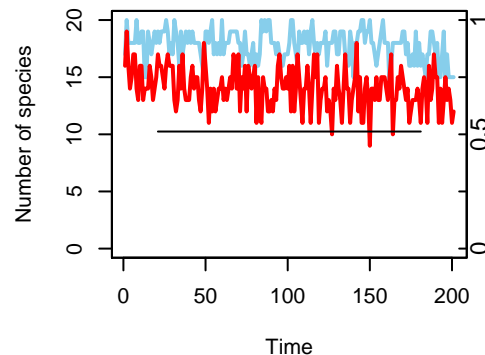
**d-g16\_imm-0.001\_run38**



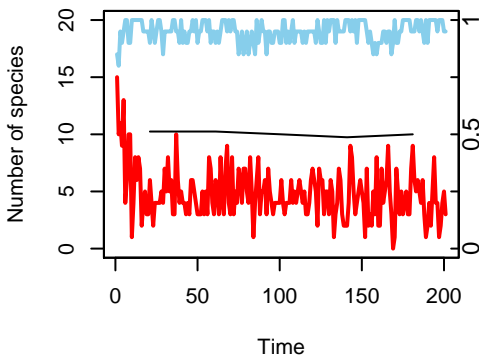
**A; Landscape similarity 0.57;  
core (blue), transient (red)**



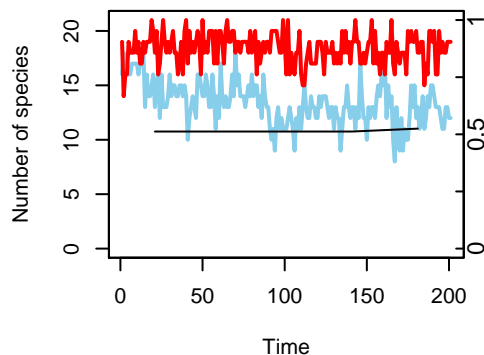
**B; Landscape similarity 0.55;  
core (blue), transient (red)**



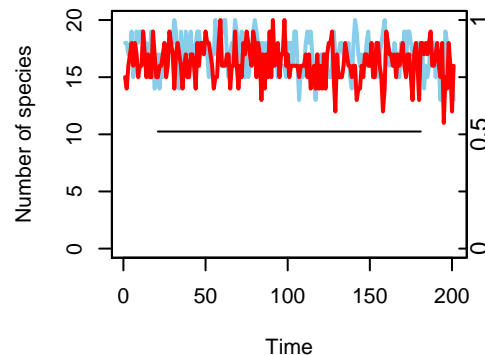
**C; Landscape similarity 0.82;  
core (blue), transient (red)**



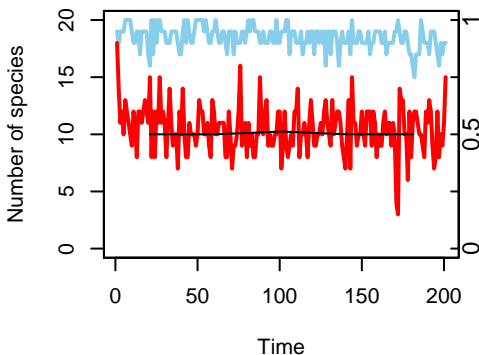
**D; Landscape similarity 0.47;  
core (blue), transient (red)**



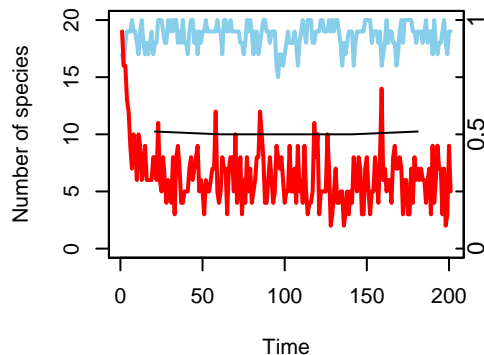
**E; Landscape similarity 0.47;  
core (blue), transient (red)**



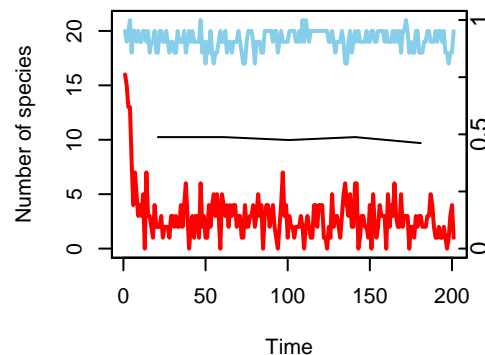
**F; Landscape similarity 0.8;  
core (blue), transient (red)**



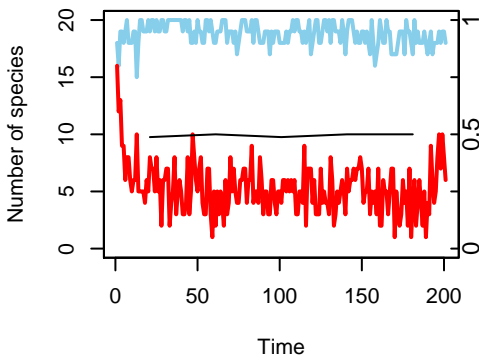
**G; Landscape similarity 0.71;  
core (blue), transient (red)**



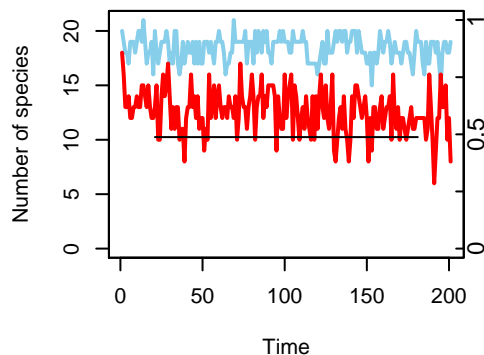
**H; Landscape similarity 1;  
core (blue), transient (red)**



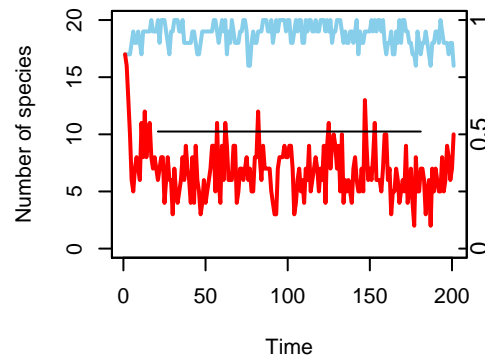
**I; Landscape similarity 0.92;  
core (blue), transient (red)**



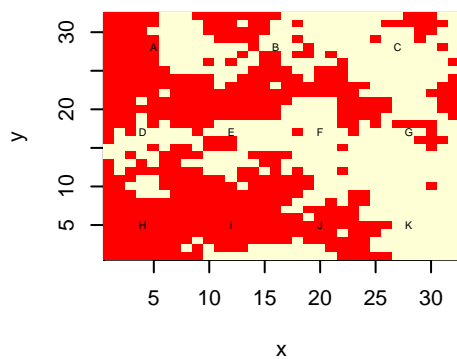
**J; Landscape similarity 0.73;  
core (blue), transient (red)**



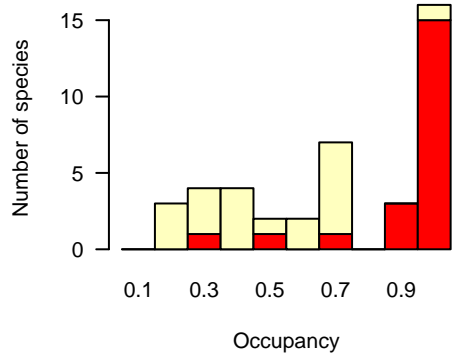
**K; Landscape similarity 0.94;  
core (blue), transient (red)**



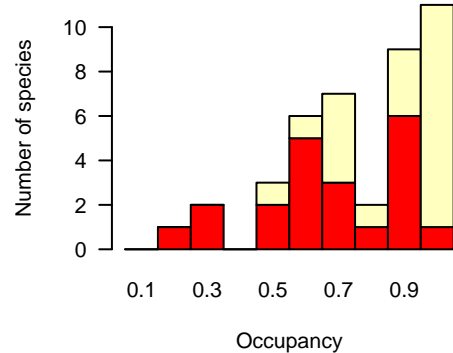
**d-g16\_imm-0.001\_run38**



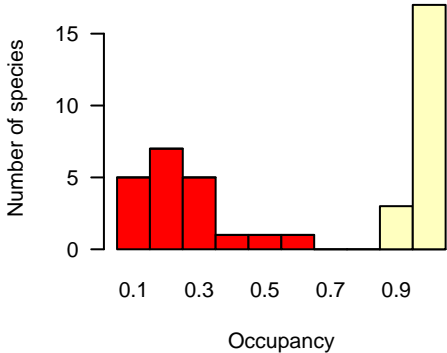
**Pixel A**



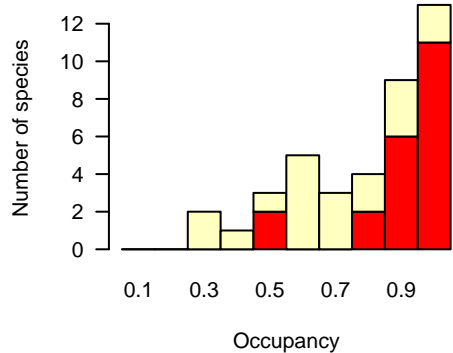
**Pixel B**



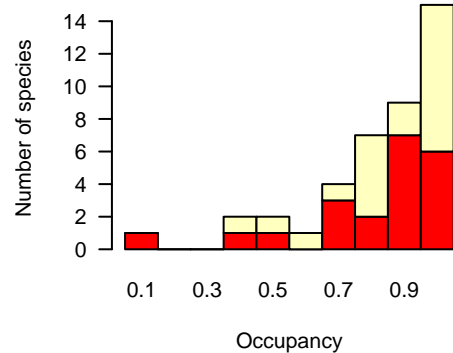
**Pixel C**



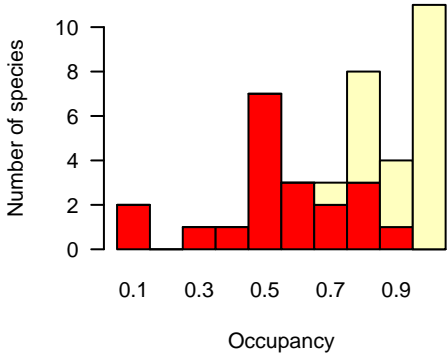
**Pixel D**



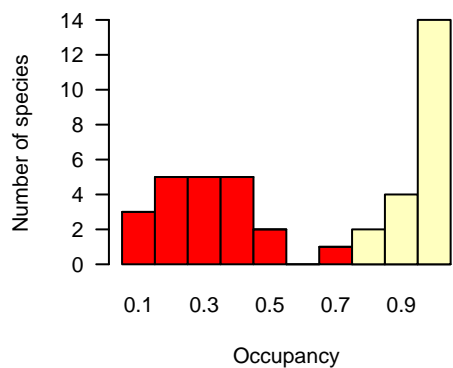
**Pixel E**



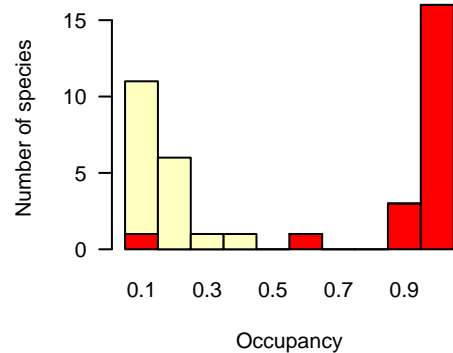
**Pixel F**



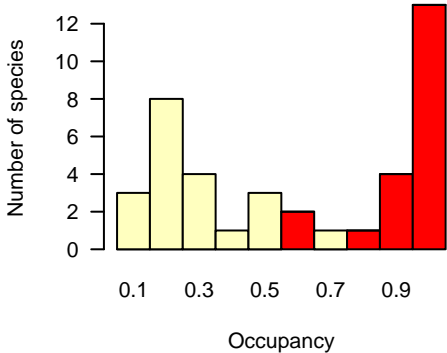
**Pixel G**



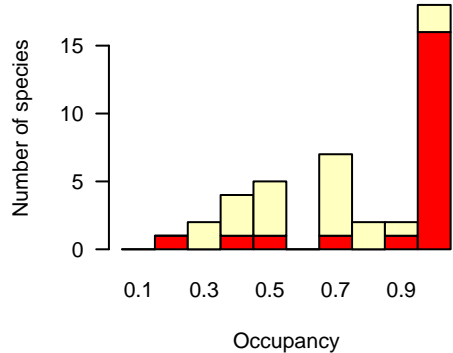
**Pixel H**



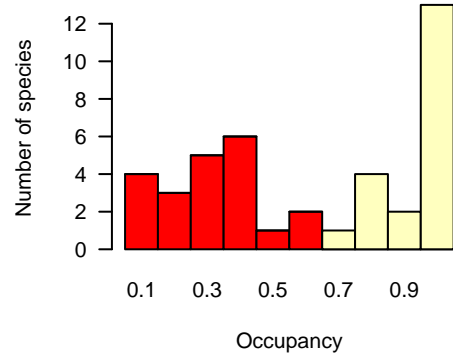
**Pixel I**



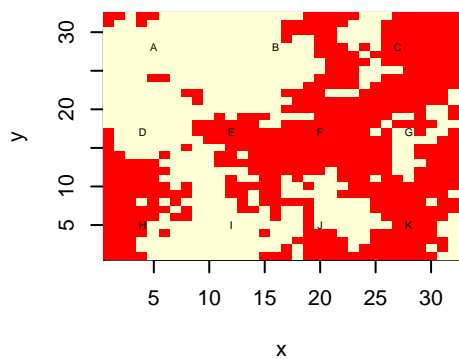
**Pixel J**



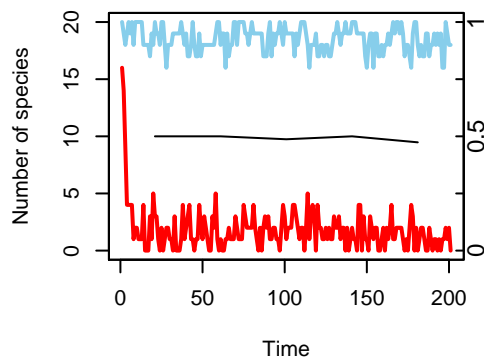
**Pixel K**



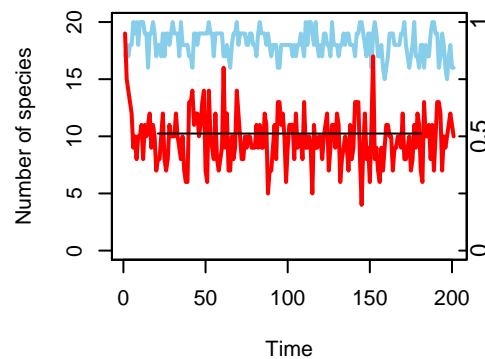
**d-g16\_imm-0.001\_run39**



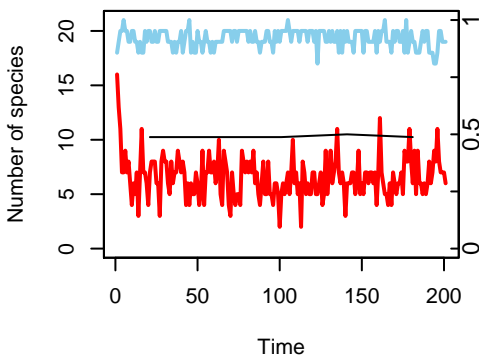
**A; Landscape similarity 0.98;  
core (blue), transient (red)**



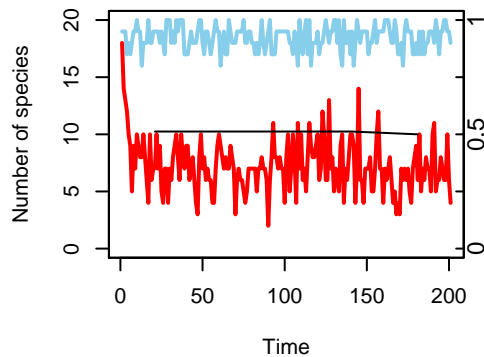
**B; Landscape similarity 0.86;  
core (blue), transient (red)**



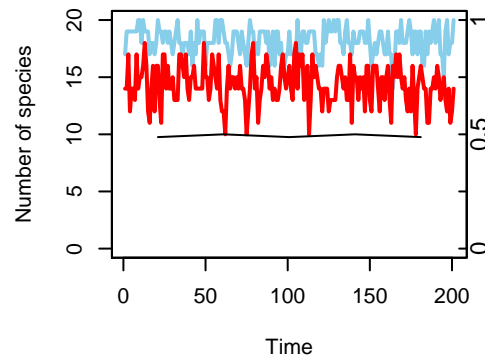
**C; Landscape similarity 0.73;  
core (blue), transient (red)**



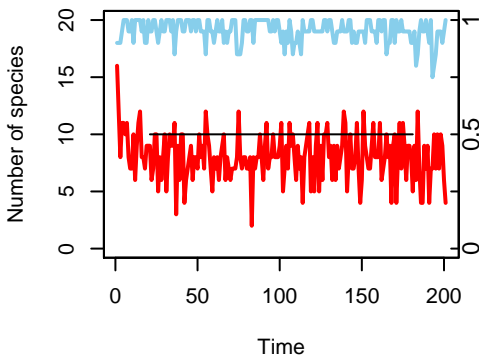
**D; Landscape similarity 0.88;  
core (blue), transient (red)**



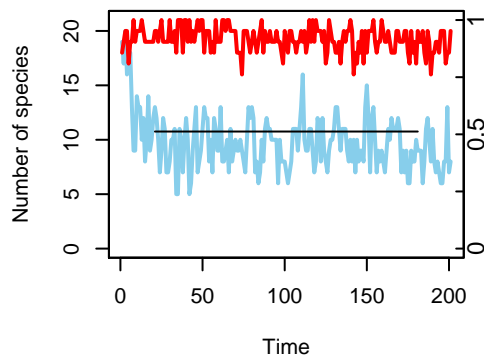
**E; Landscape similarity 0.63;  
core (blue), transient (red)**



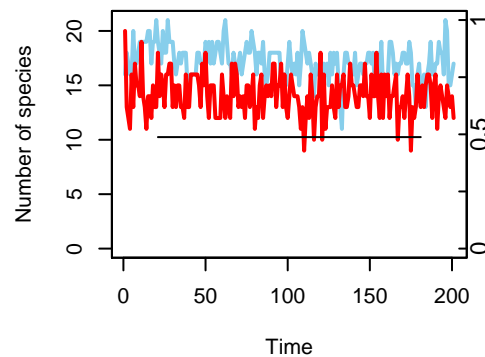
**F; Landscape similarity 0.94;  
core (blue), transient (red)**



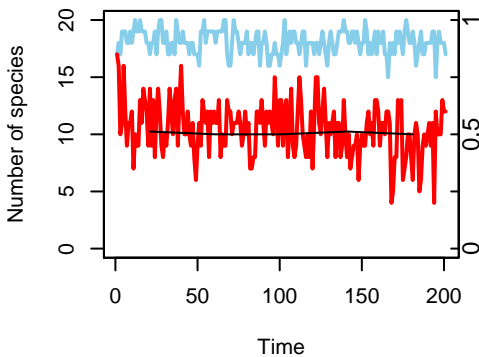
**G; Landscape similarity 0.43;  
core (blue), transient (red)**



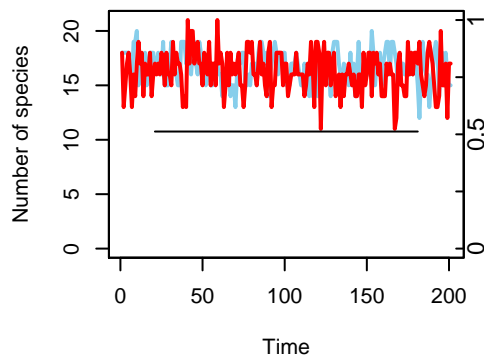
**H; Landscape similarity 0.65;  
core (blue), transient (red)**



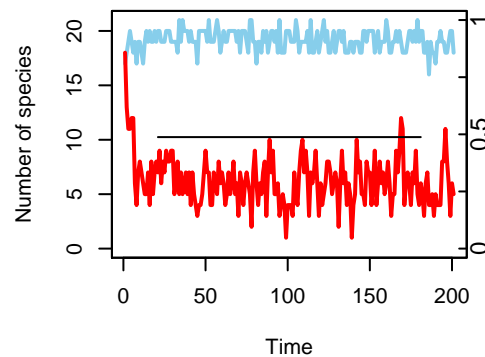
**I; Landscape similarity 0.9;  
core (blue), transient (red)**



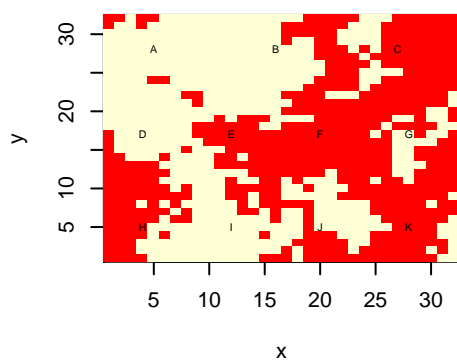
**J; Landscape similarity 0.61;  
core (blue), transient (red)**



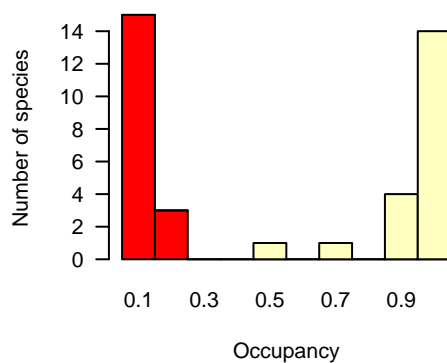
**K; Landscape similarity 0.86;  
core (blue), transient (red)**



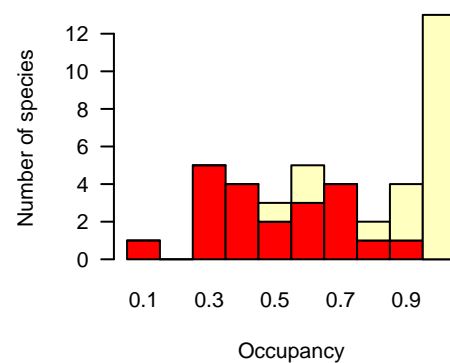
d-g16\_imm-0.001\_run39



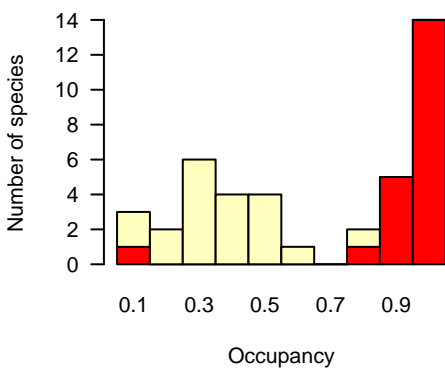
Pixel A



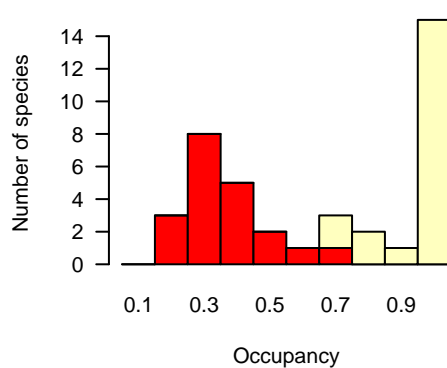
Pixel B



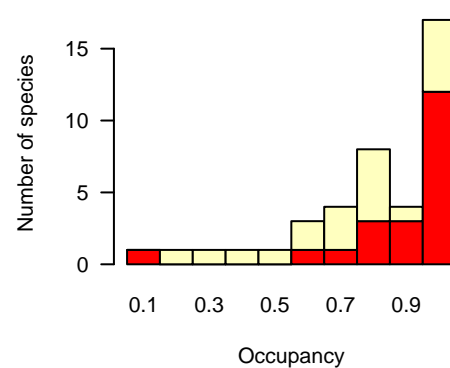
Pixel C



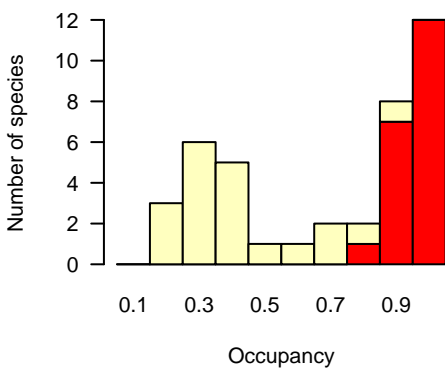
Pixel D



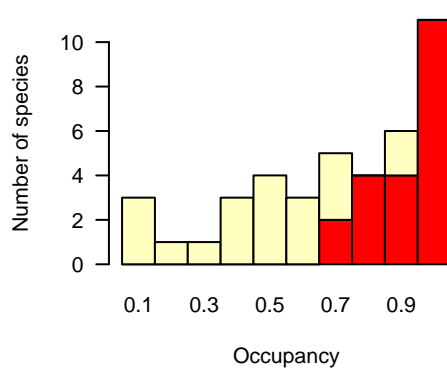
Pixel E



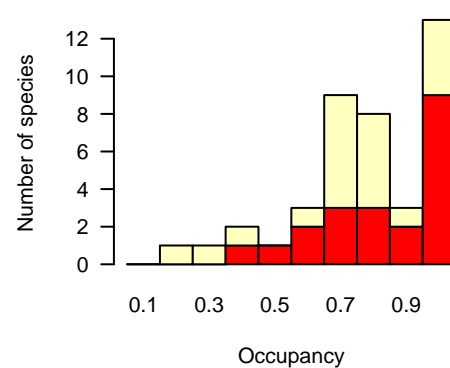
Pixel F



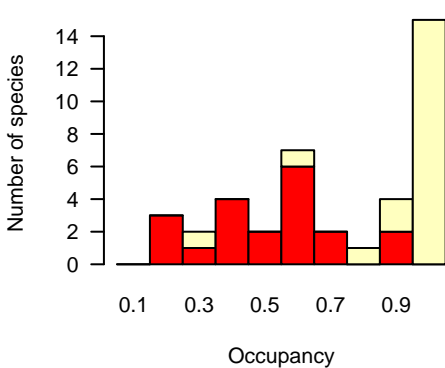
Pixel G



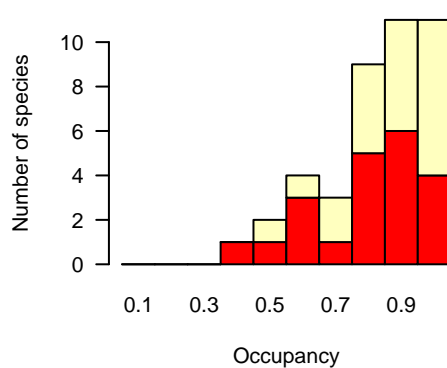
Pixel H



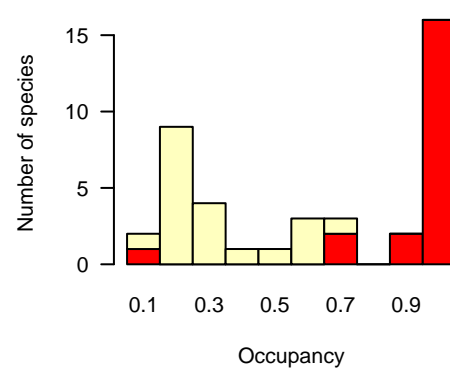
Pixel I



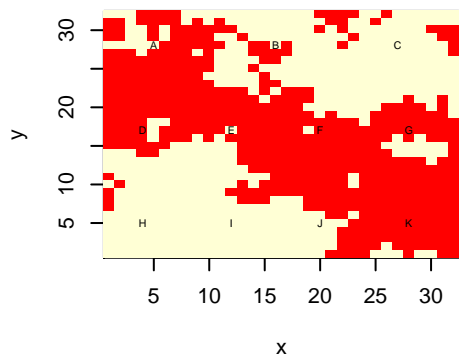
Pixel J



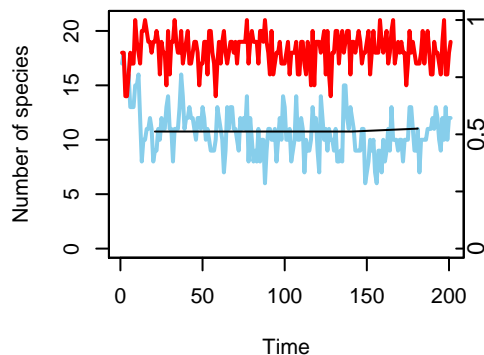
Pixel K



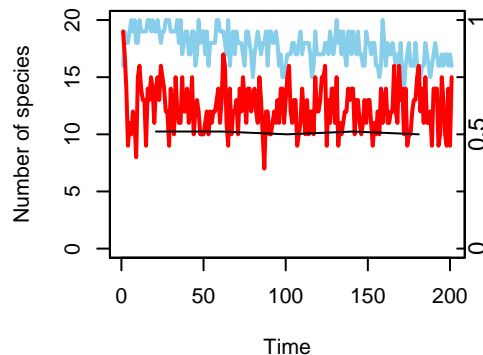
**d-g16\_imm-0.001\_run40**



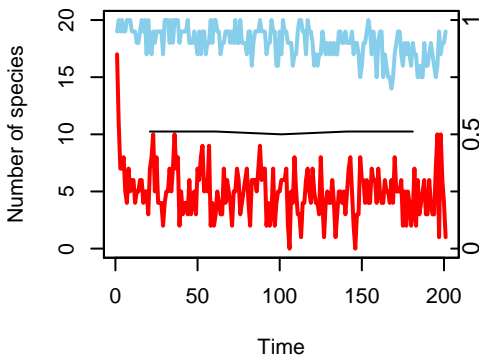
**A; Landscape similarity 0.27;  
core (blue), transient (red)**



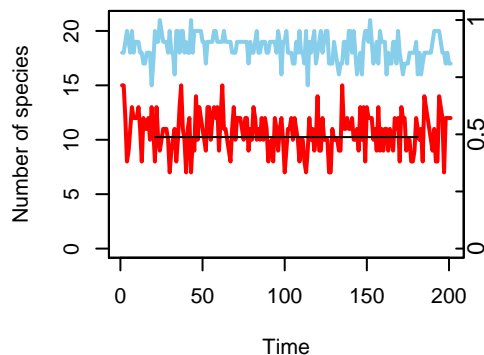
**B; Landscape similarity 0.78;  
core (blue), transient (red)**



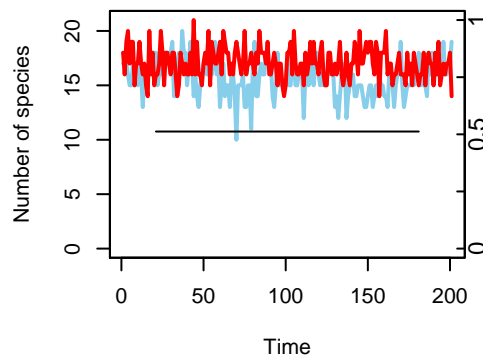
**C; Landscape similarity 0.96;  
core (blue), transient (red)**



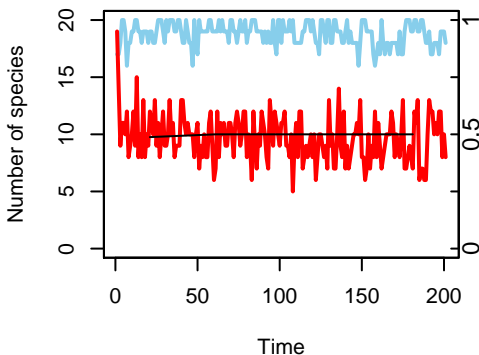
**D; Landscape similarity 0.8;  
core (blue), transient (red)**



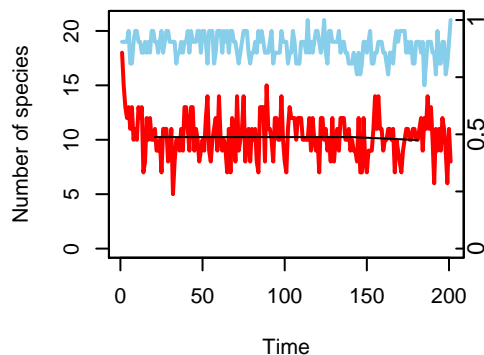
**E; Landscape similarity 0.22;  
core (blue), transient (red)**



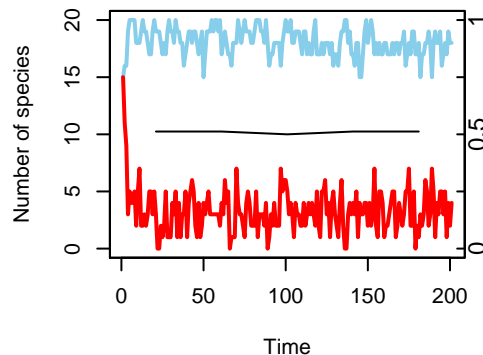
**F; Landscape similarity 0.82;  
core (blue), transient (red)**



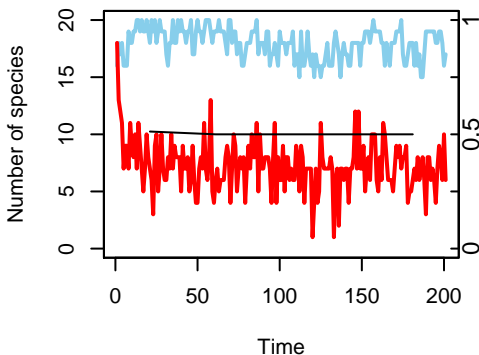
**G; Landscape similarity 0.69;  
core (blue), transient (red)**



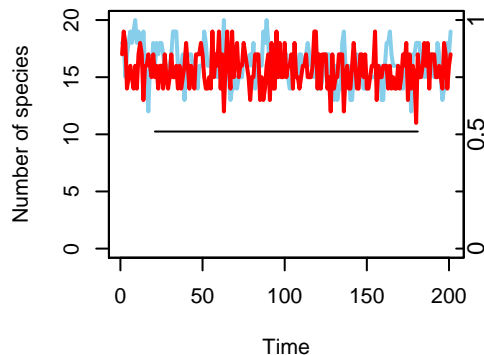
**H; Landscape similarity 0.96;  
core (blue), transient (red)**



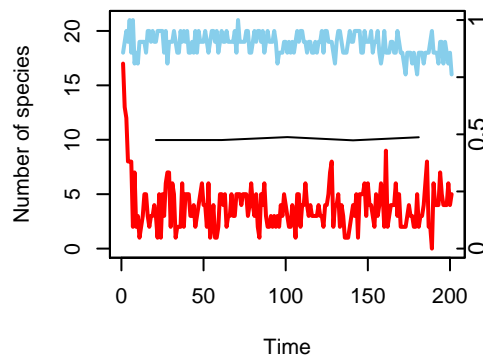
**I; Landscape similarity 0.94;  
core (blue), transient (red)**



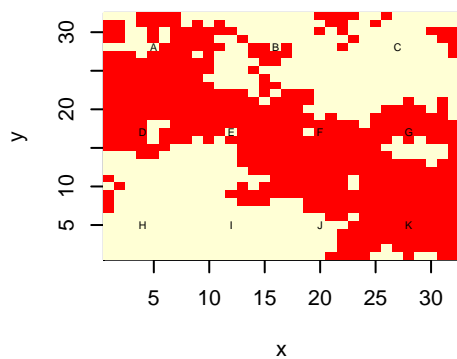
**J; Landscape similarity 0.61;  
core (blue), transient (red)**



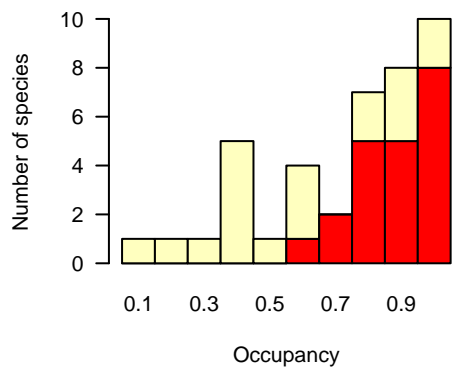
**K; Landscape similarity 0.98;  
core (blue), transient (red)**



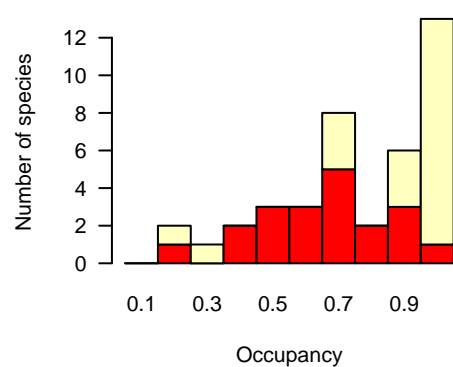
**d-g16\_imm-0.001\_run40**



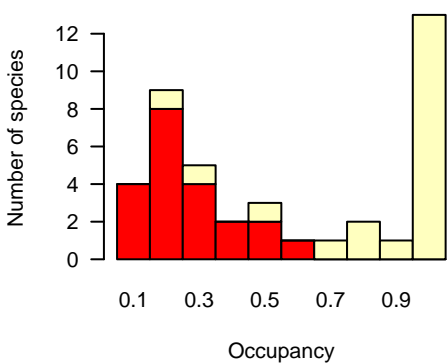
**Pixel A**



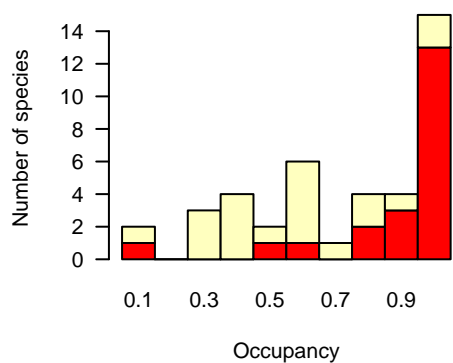
**Pixel B**



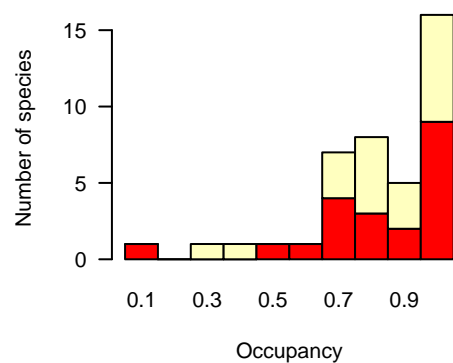
**Pixel C**



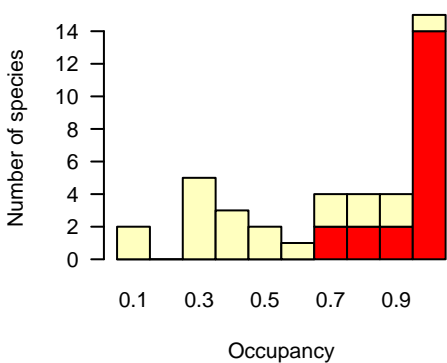
**Pixel D**



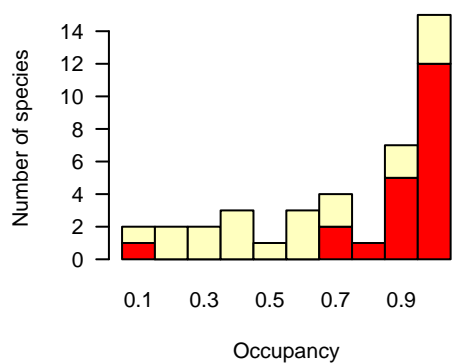
**Pixel E**



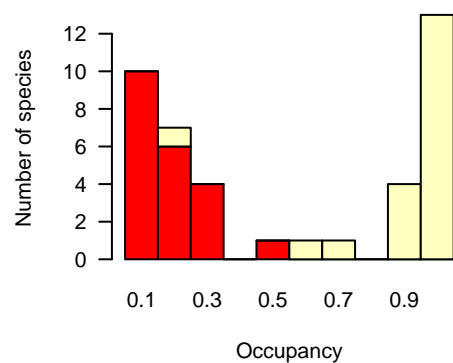
**Pixel F**



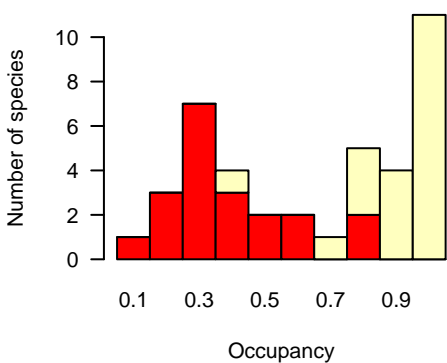
**Pixel G**



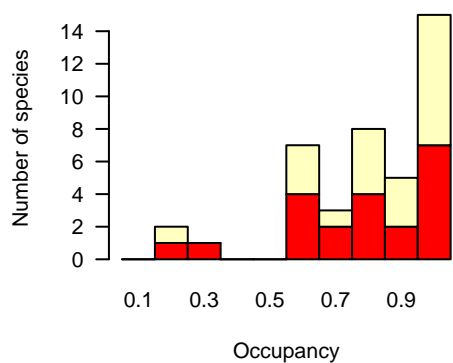
**Pixel H**



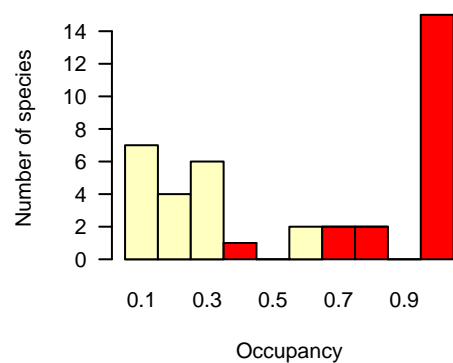
**Pixel I**



**Pixel J**

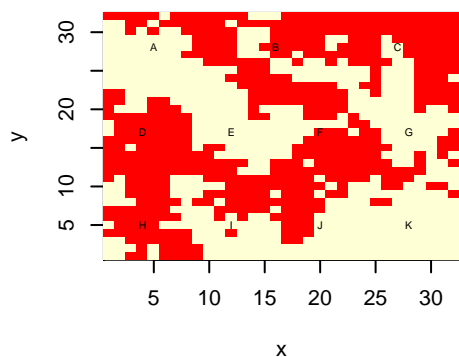


**Pixel K**

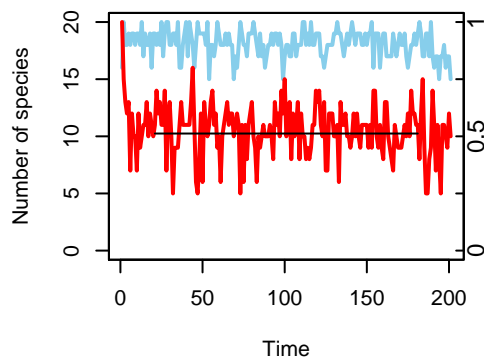




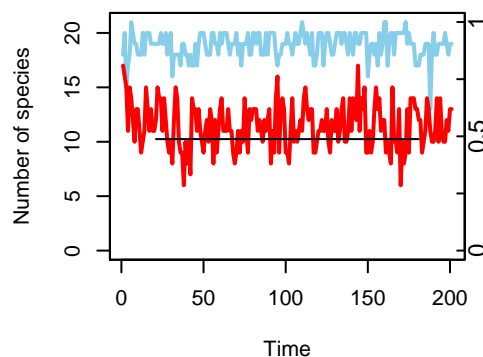
**d-g16\_imm-0.001\_run41**



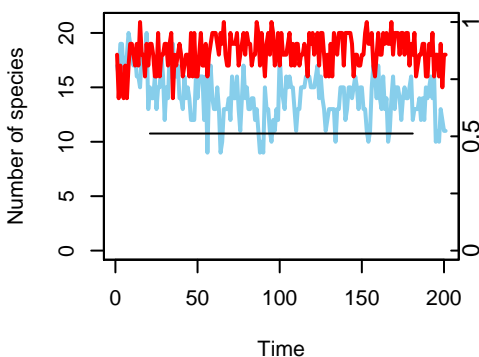
**A; Landscape similarity 0.82;  
core (blue), transient (red)**



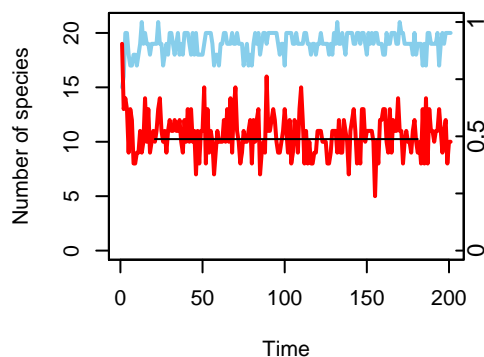
**B; Landscape similarity 0.61;  
core (blue), transient (red)**



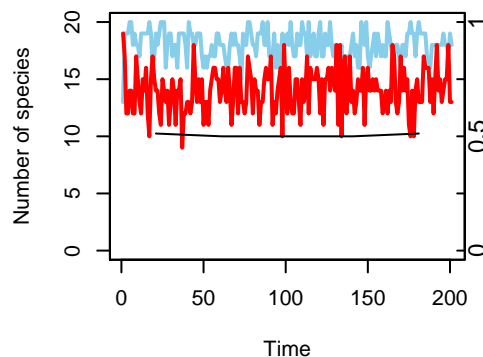
**C; Landscape similarity 0.22;  
core (blue), transient (red)**



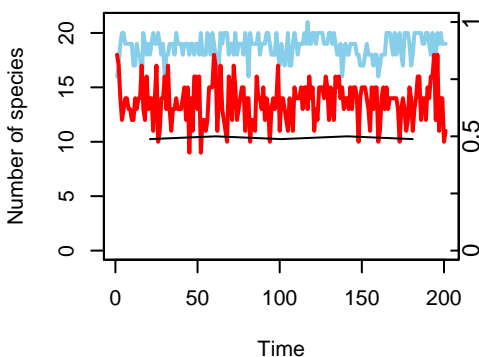
**D; Landscape similarity 0.88;  
core (blue), transient (red)**



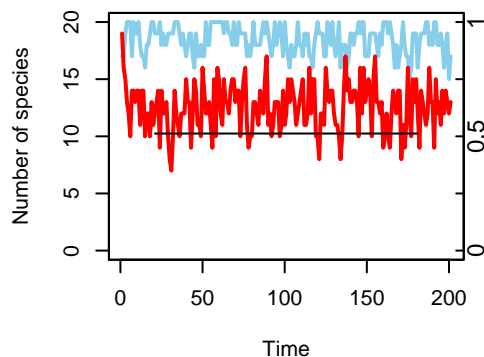
**E; Landscape similarity 0.86;  
core (blue), transient (red)**



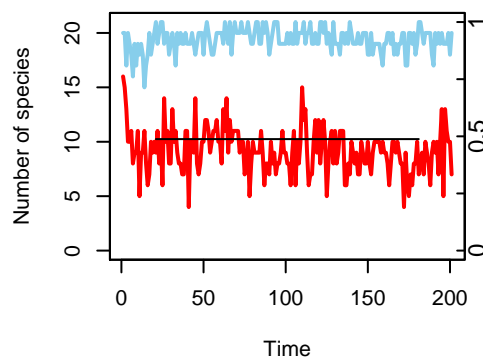
**F; Landscape similarity 0.59;  
core (blue), transient (red)**



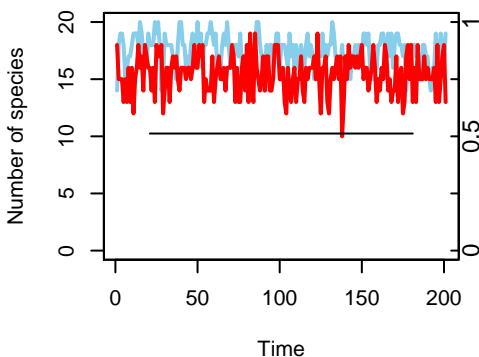
**G; Landscape similarity 0.8;  
core (blue), transient (red)**



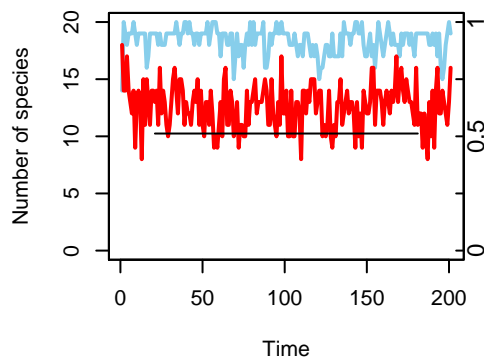
**H; Landscape similarity 0.73;  
core (blue), transient (red)**



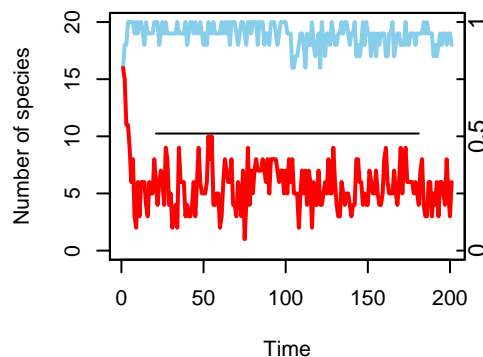
**I; Landscape similarity 0.69;  
core (blue), transient (red)**



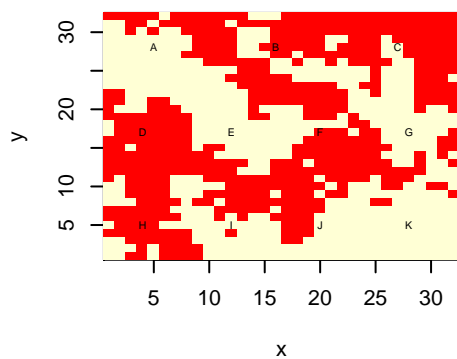
**J; Landscape similarity 0.61;  
core (blue), transient (red)**



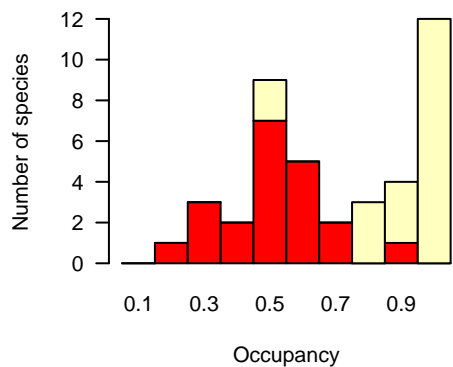
**K; Landscape similarity 0.96;  
core (blue), transient (red)**



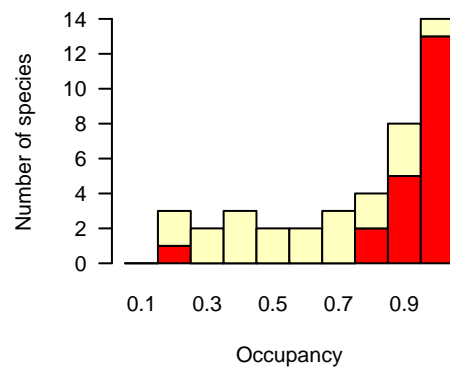
d-g16\_imm-0.001\_run41



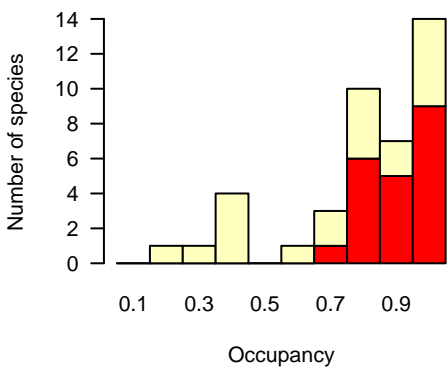
Pixel A



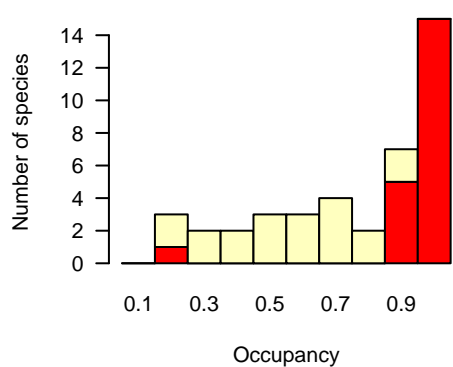
Pixel B



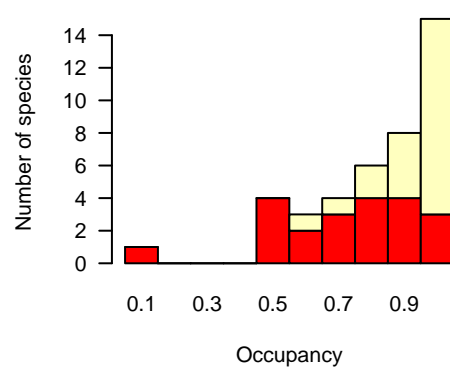
Pixel C



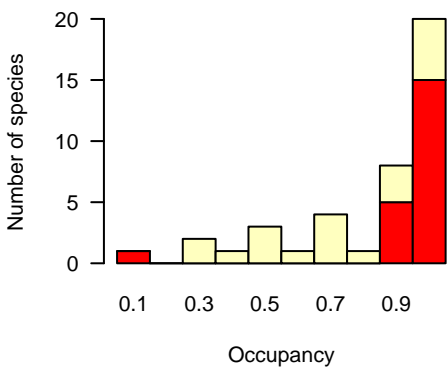
Pixel D



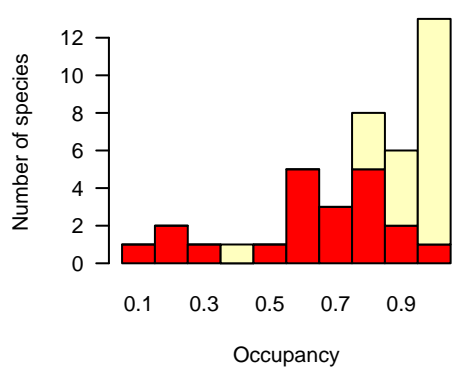
Pixel E



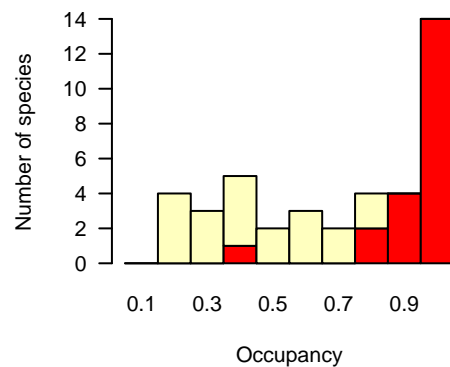
Pixel F



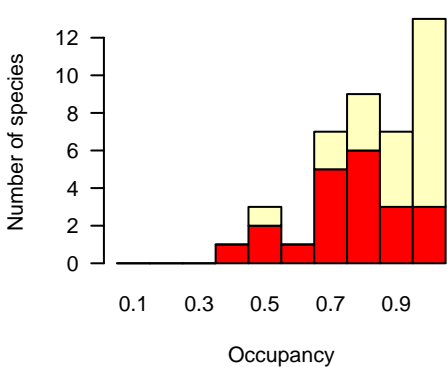
Pixel G



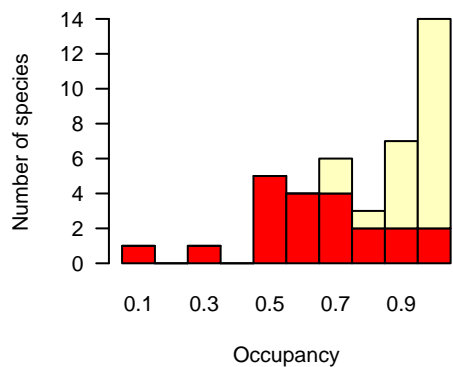
Pixel H



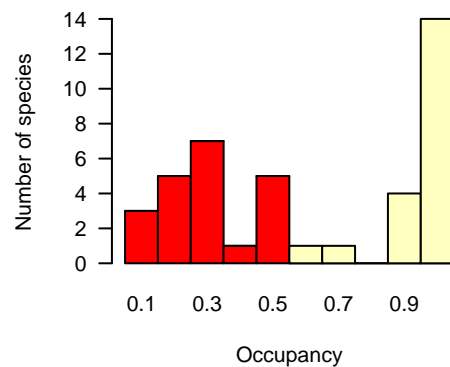
Pixel I



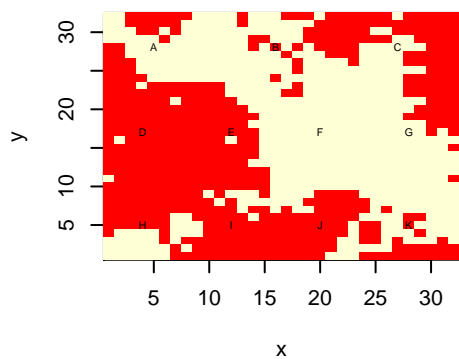
Pixel J



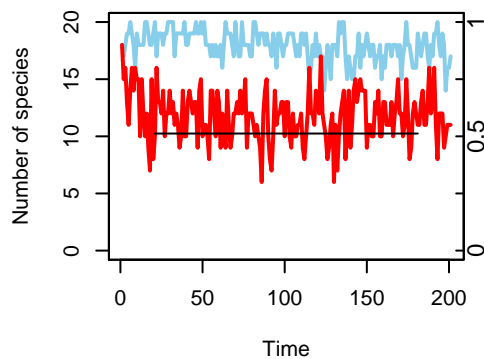
Pixel K



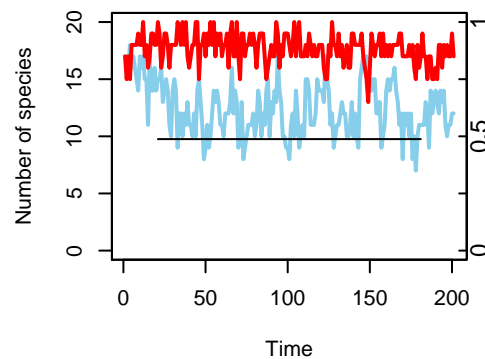
**d-g16\_imm-0.001\_run42**



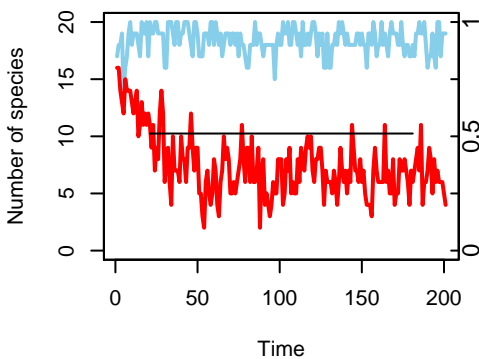
**A; Landscape similarity 0.69;  
core (blue), transient (red)**



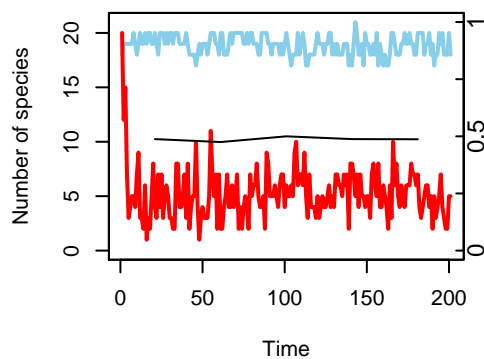
**B; Landscape similarity 0.22;  
core (blue), transient (red)**



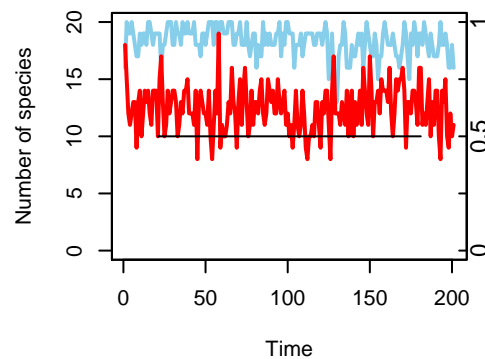
**C; Landscape similarity 0.49;  
core (blue), transient (red)**



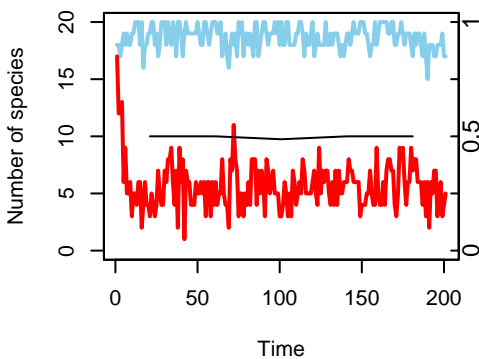
**D; Landscape similarity 0.98;  
core (blue), transient (red)**



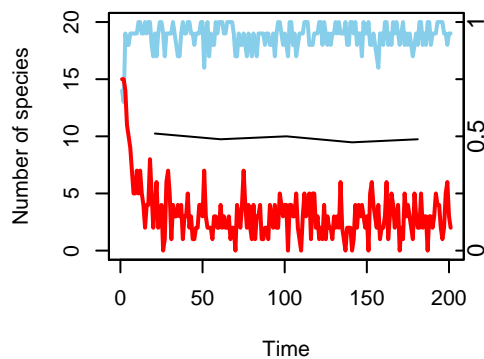
**E; Landscape similarity 0.8;  
core (blue), transient (red)**



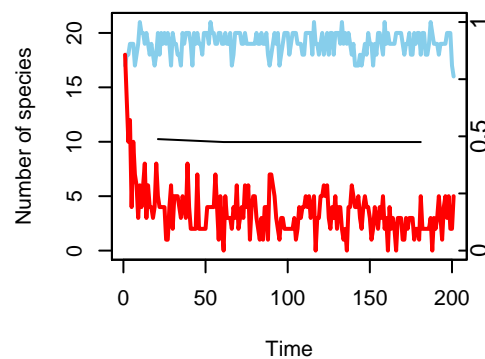
**F; Landscape similarity 1;  
core (blue), transient (red)**



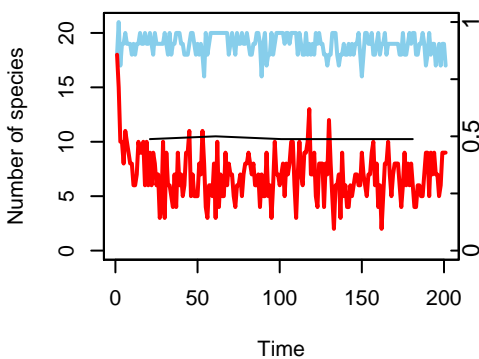
**G; Landscape similarity 0.8;  
core (blue), transient (red)**



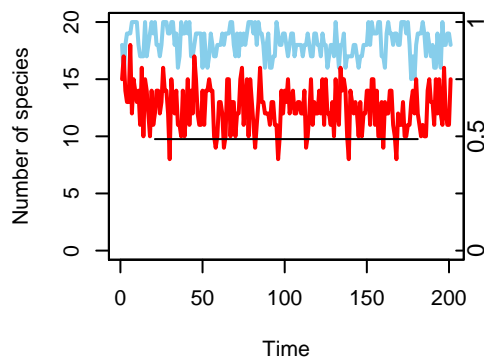
**H; Landscape similarity 0.61;  
core (blue), transient (red)**



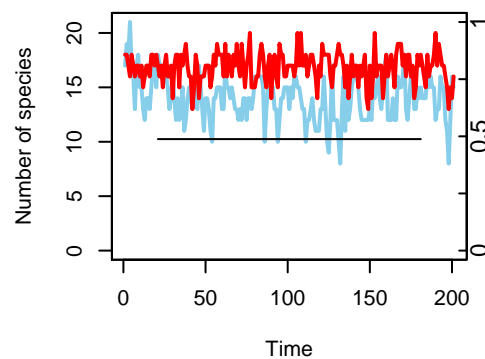
**I; Landscape similarity 0.84;  
core (blue), transient (red)**



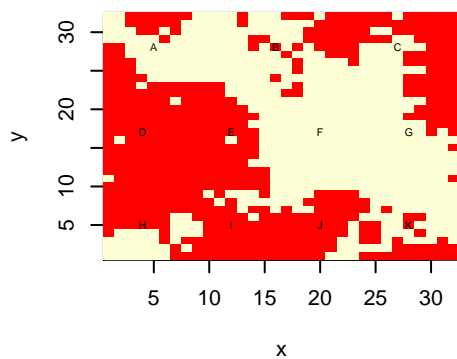
**J; Landscape similarity 0.8;  
core (blue), transient (red)**



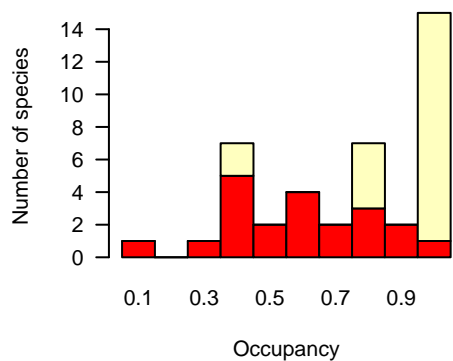
**K; Landscape similarity 0.31;  
core (blue), transient (red)**



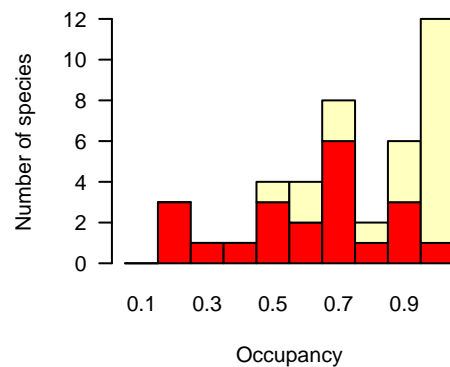
d-g16\_imm-0.001\_run42



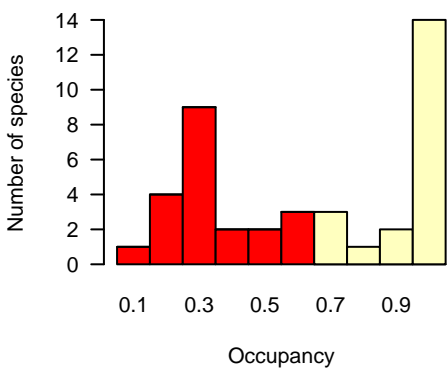
Pixel A



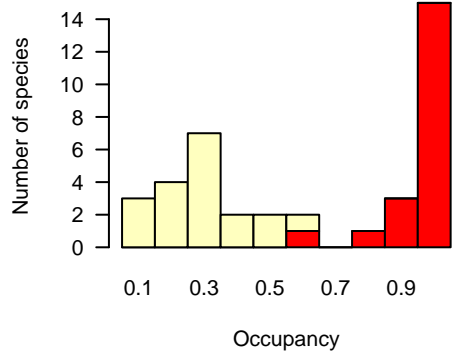
Pixel B



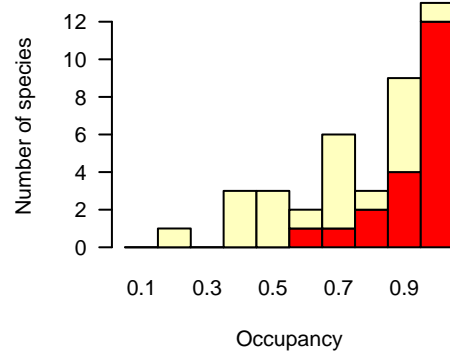
Pixel C



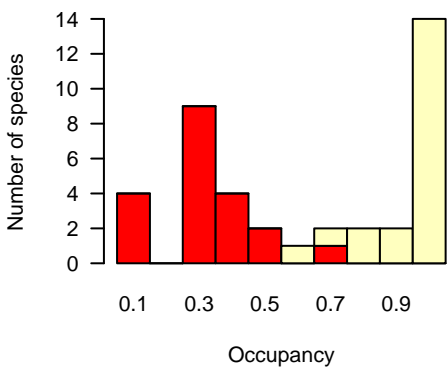
Pixel D



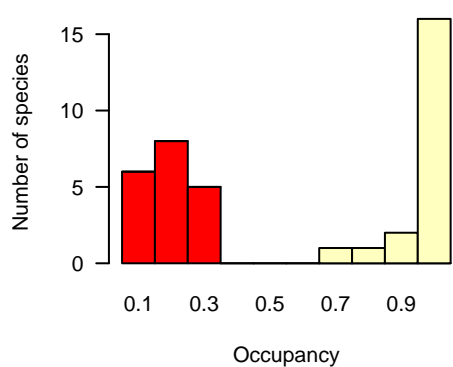
Pixel E



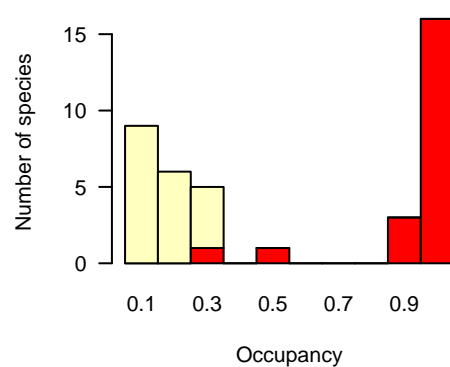
Pixel F



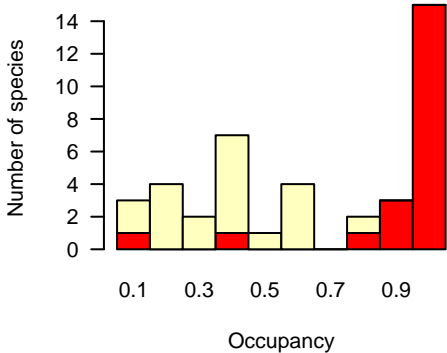
Pixel G



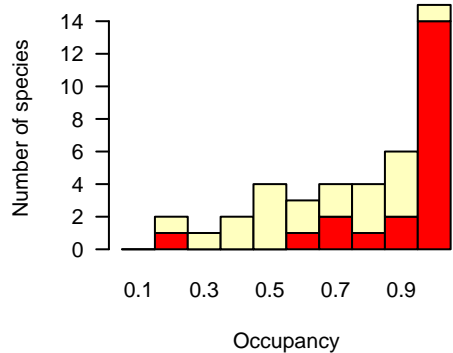
Pixel H



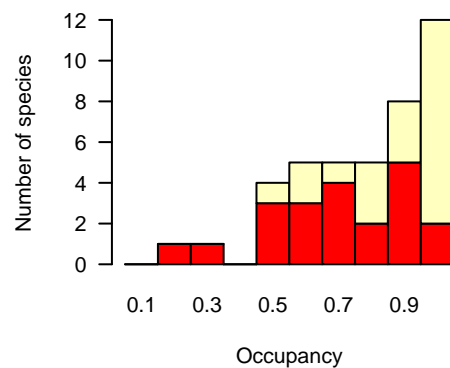
Pixel I



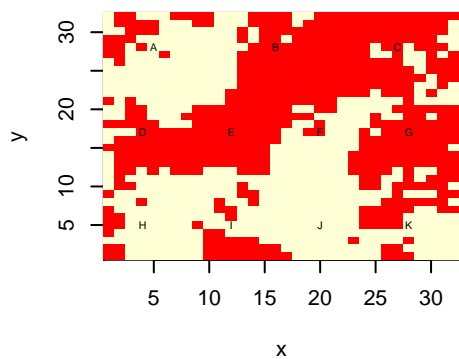
Pixel J



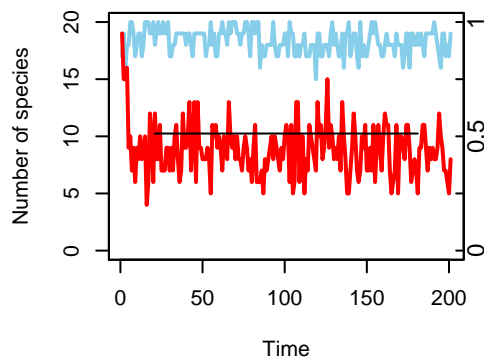
Pixel K



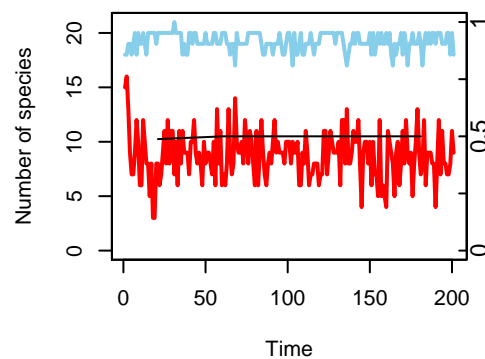
**d-g16\_imm-0.001\_run43**



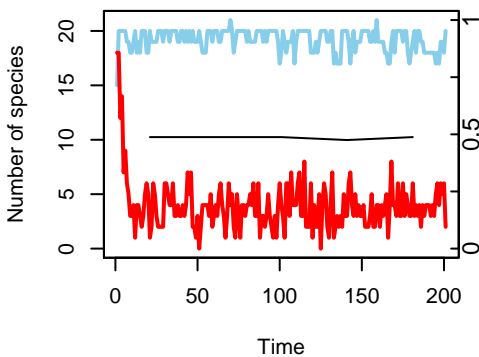
**A; Landscape similarity 0.71;  
core (blue), transient (red)**



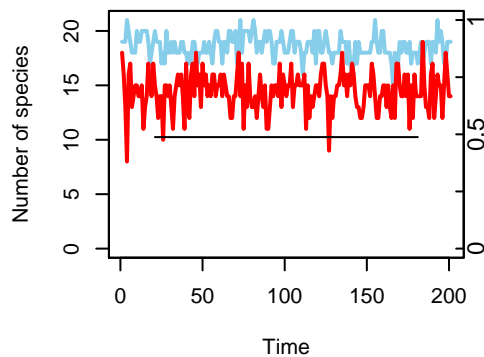
**B; Landscape similarity 0.88;  
core (blue), transient (red)**



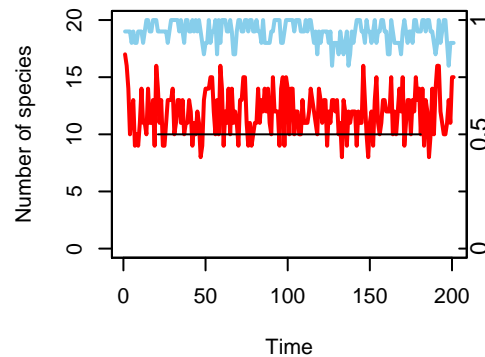
**C; Landscape similarity 0.82;  
core (blue), transient (red)**



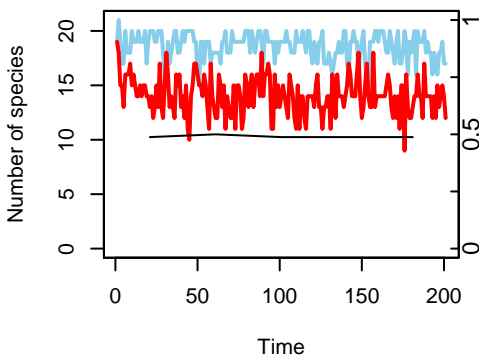
**D; Landscape similarity 0.65;  
core (blue), transient (red)**



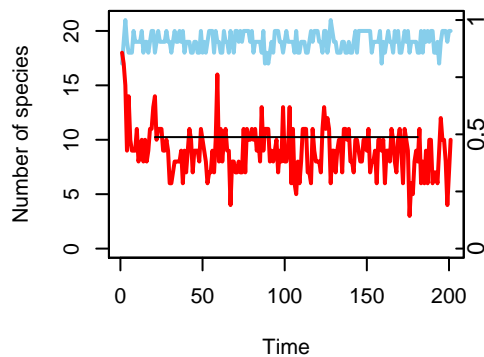
**E; Landscape similarity 1;  
core (blue), transient (red)**



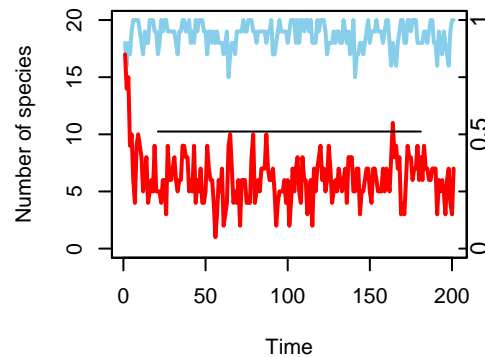
**F; Landscape similarity 0.22;  
core (blue), transient (red)**



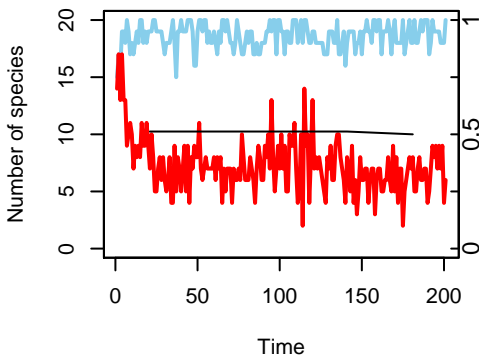
**G; Landscape similarity 0.88;  
core (blue), transient (red)**



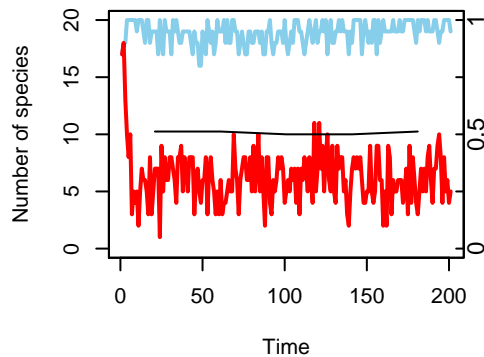
**H; Landscape similarity 0.82;  
core (blue), transient (red)**



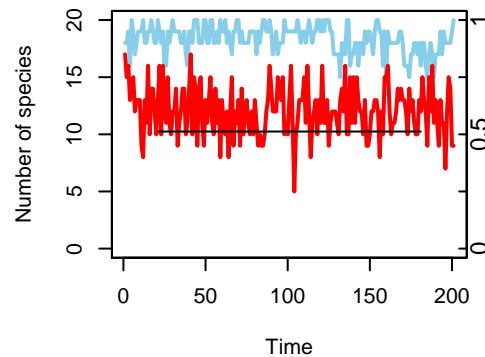
**I; Landscape similarity 0.61;  
core (blue), transient (red)**



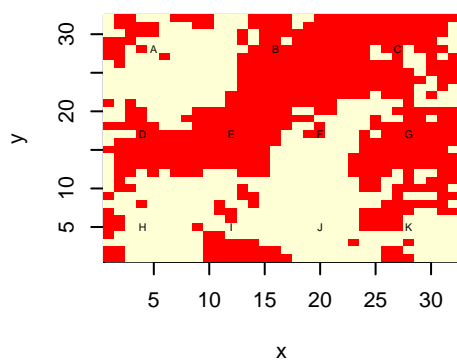
**J; Landscape similarity 0.98;  
core (blue), transient (red)**



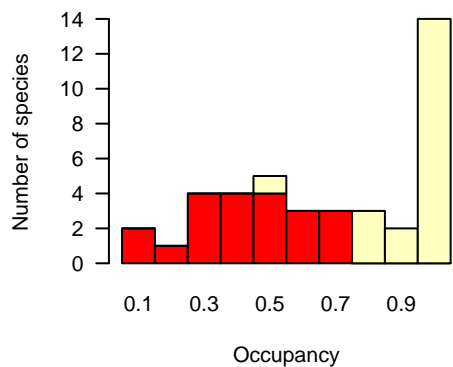
**K; Landscape similarity 0.59;  
core (blue), transient (red)**



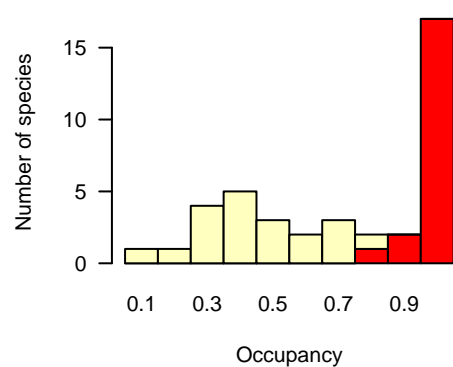
**d-g16\_imm-0.001\_run43**



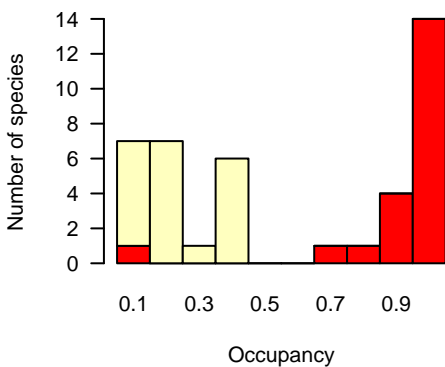
**Pixel A**



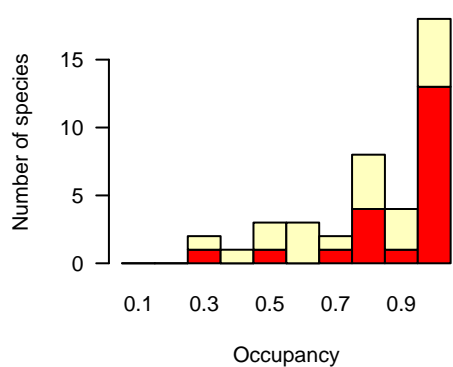
**Pixel B**



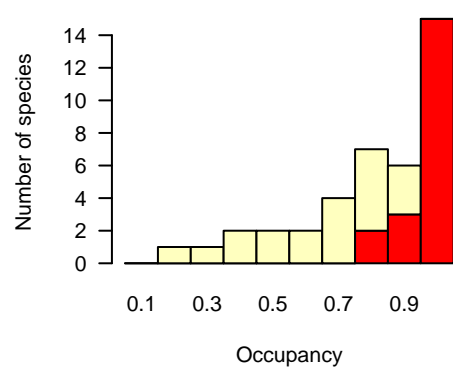
**Pixel C**



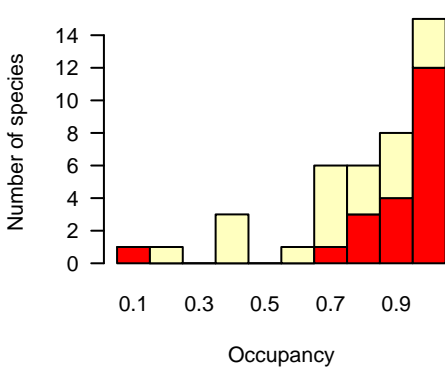
**Pixel D**



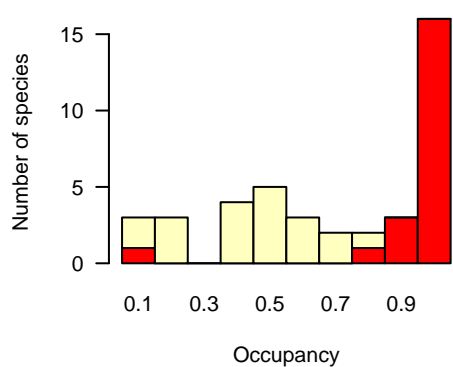
**Pixel E**



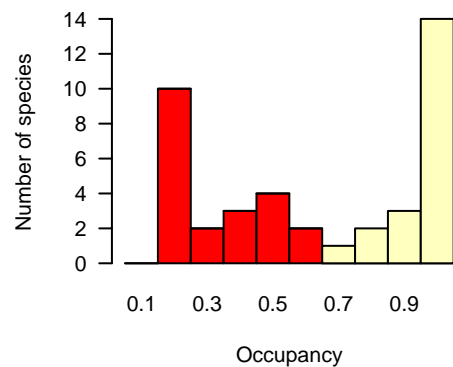
**Pixel F**



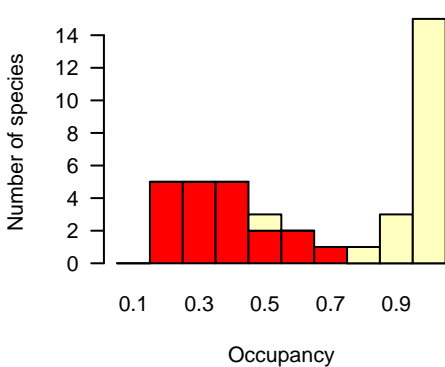
**Pixel G**



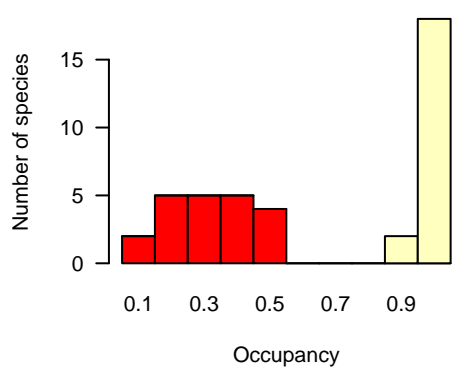
**Pixel H**



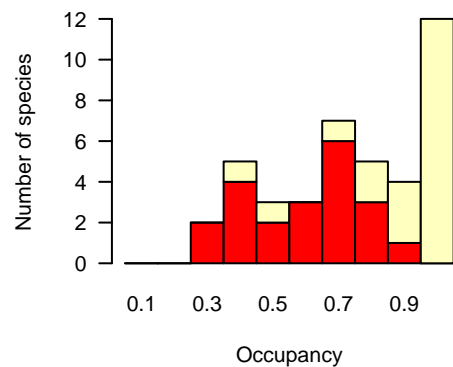
**Pixel I**



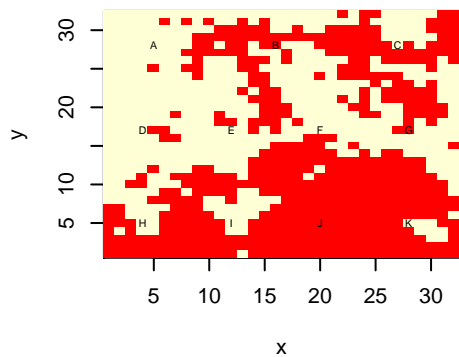
**Pixel J**



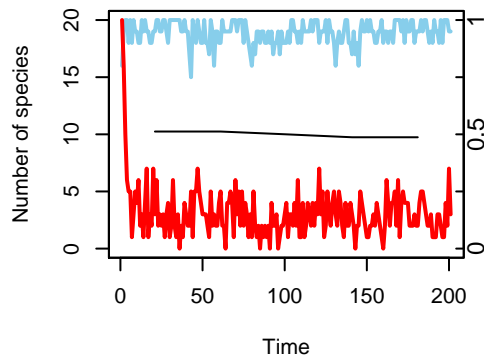
**Pixel K**



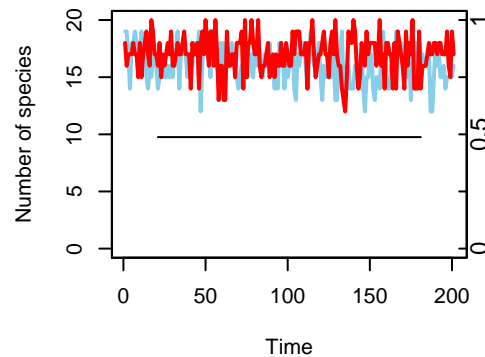
**d-g16\_imm-0.001\_run44**



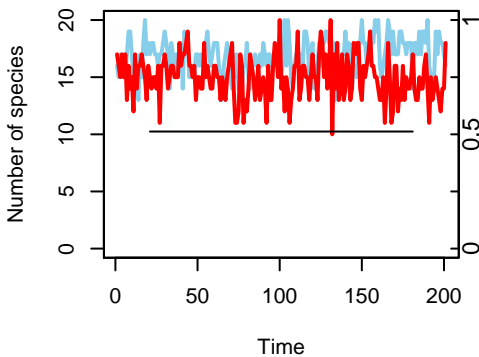
**A; Landscape similarity 0.9;  
core (blue), transient (red)**



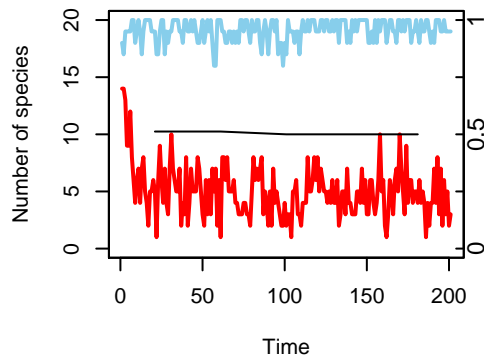
**B; Landscape similarity 0.49;  
core (blue), transient (red)**



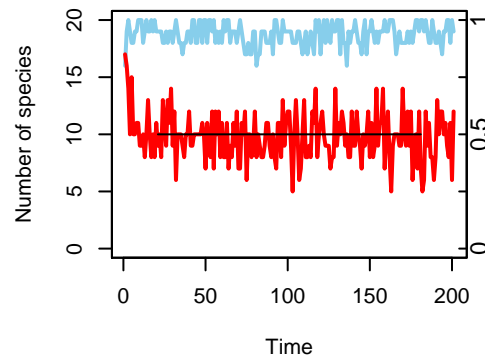
**C; Landscape similarity 0.45;  
core (blue), transient (red)**



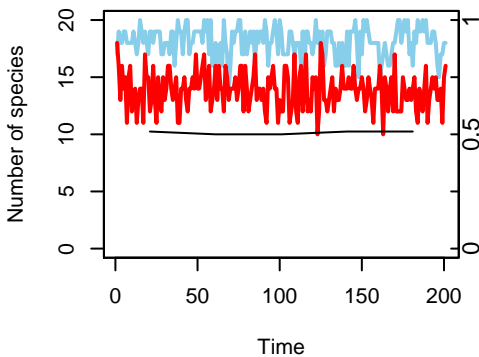
**D; Landscape similarity 0.9;  
core (blue), transient (red)**



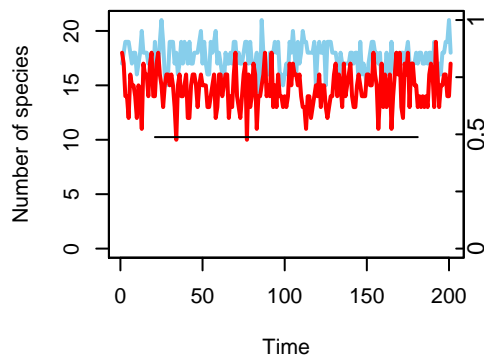
**E; Landscape similarity 0.82;  
core (blue), transient (red)**



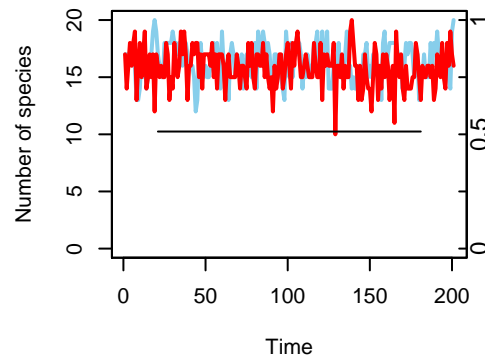
**F; Landscape similarity 0.65;  
core (blue), transient (red)**



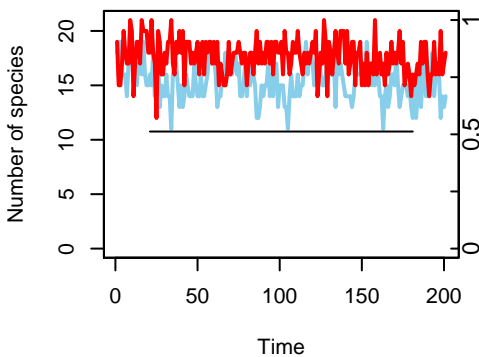
**G; Landscape similarity 0.31;  
core (blue), transient (red)**



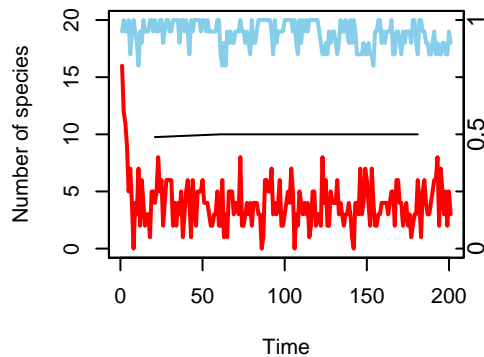
**H; Landscape similarity 0.33;  
core (blue), transient (red)**



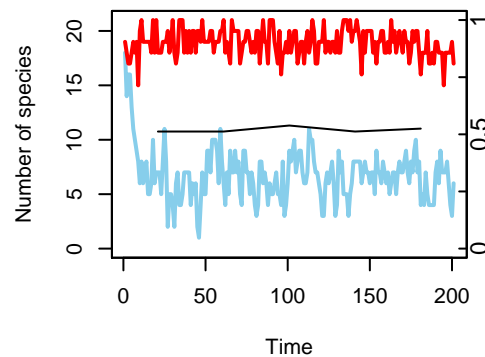
**I; Landscape similarity 0.39;  
core (blue), transient (red)**



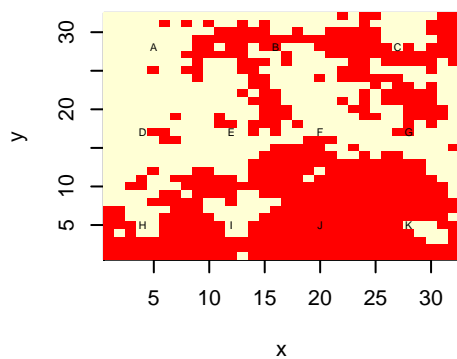
**J; Landscape similarity 1;  
core (blue), transient (red)**



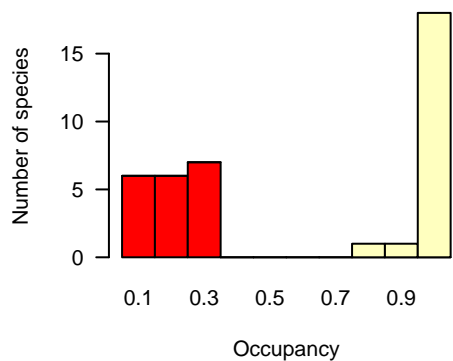
**K; Landscape similarity 0.16;  
core (blue), transient (red)**



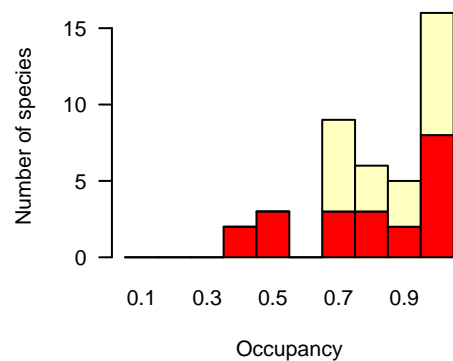
d-g16\_imm-0.001\_run44



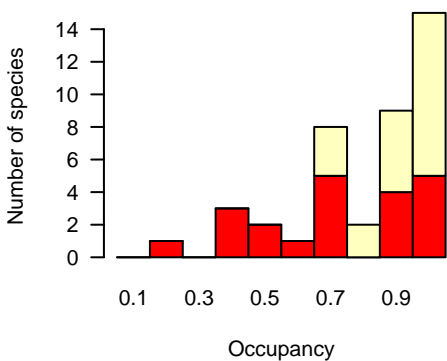
Pixel A



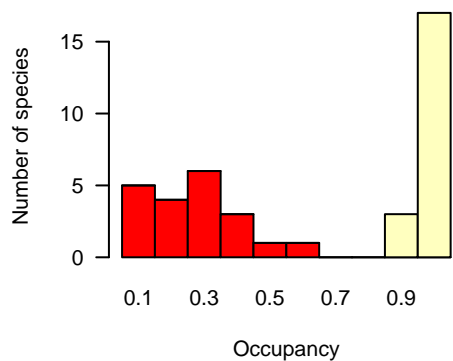
Pixel B



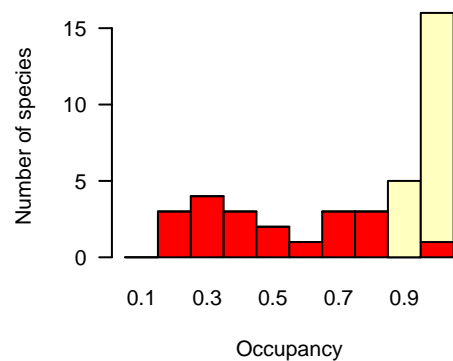
Pixel C



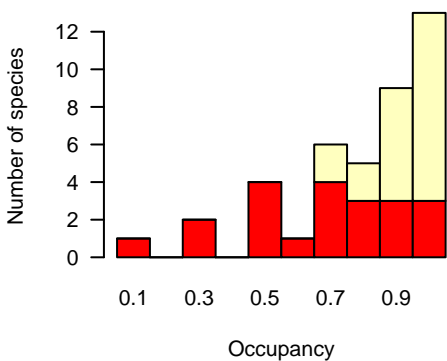
Pixel D



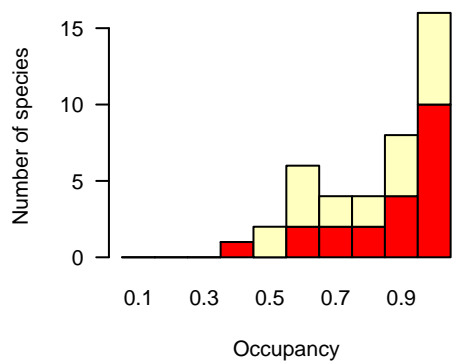
Pixel E



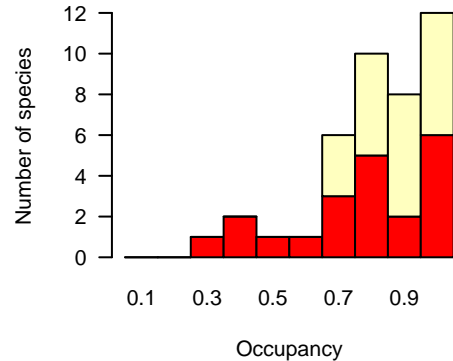
Pixel F



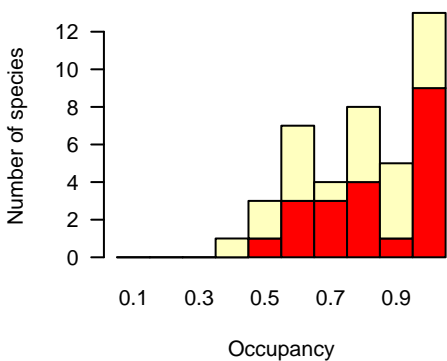
Pixel G



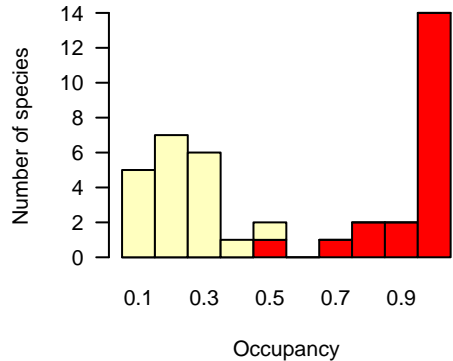
Pixel H



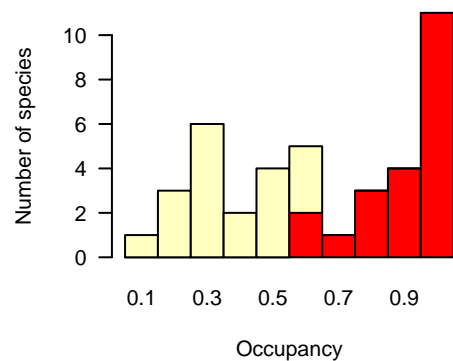
Pixel I



Pixel J

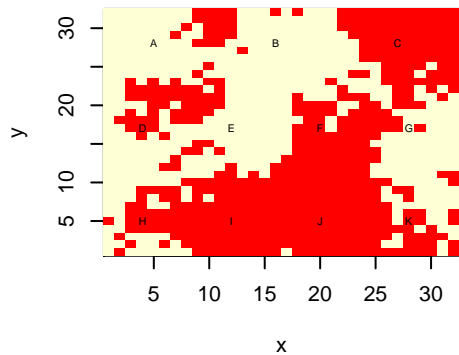


Pixel K

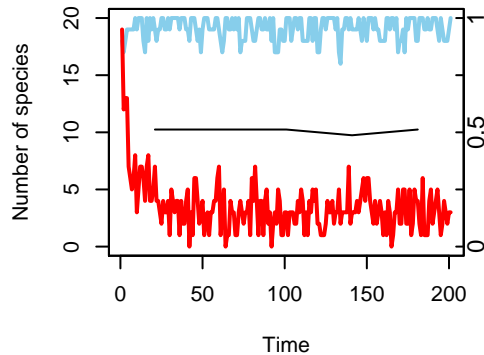




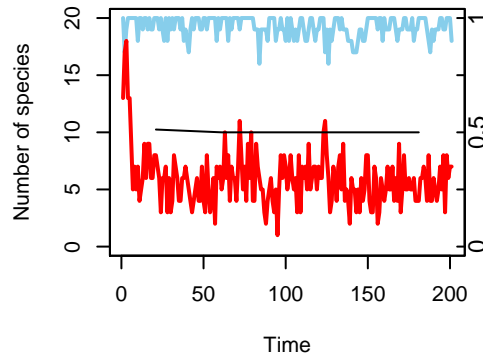
**d-g16\_imm-0.001\_run45**



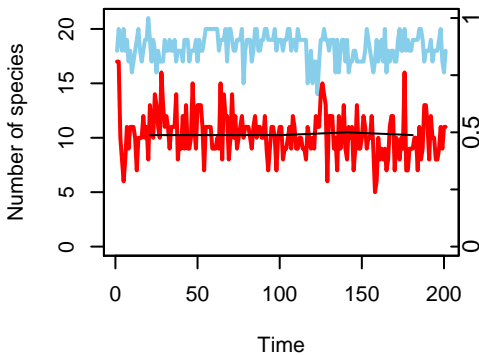
**A; Landscape similarity 0.96;  
core (blue), transient (red)**



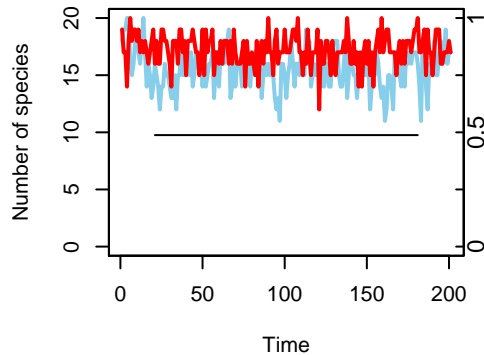
**B; Landscape similarity 0.98;  
core (blue), transient (red)**



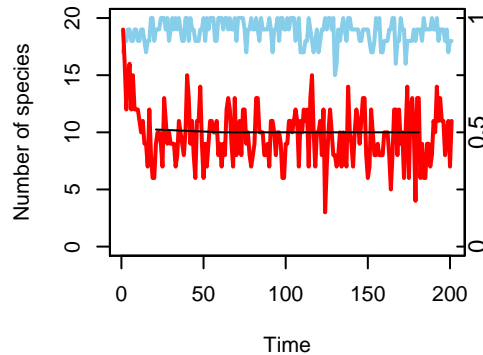
**C; Landscape similarity 0.94;  
core (blue), transient (red)**



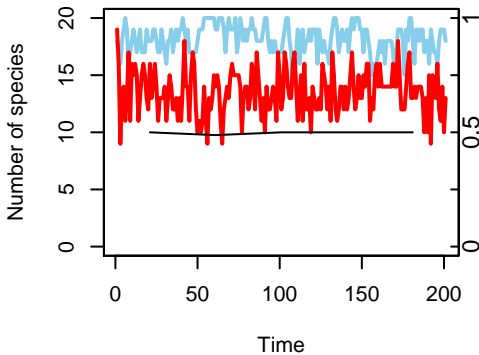
**D; Landscape similarity 0.31;  
core (blue), transient (red)**



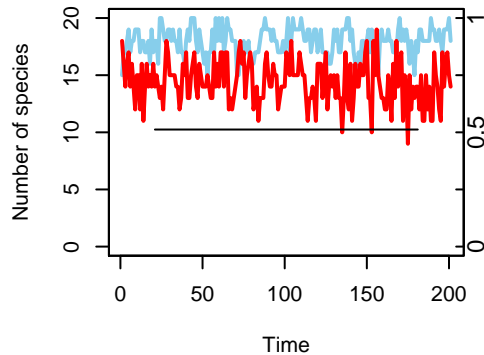
**E; Landscape similarity 0.8;  
core (blue), transient (red)**



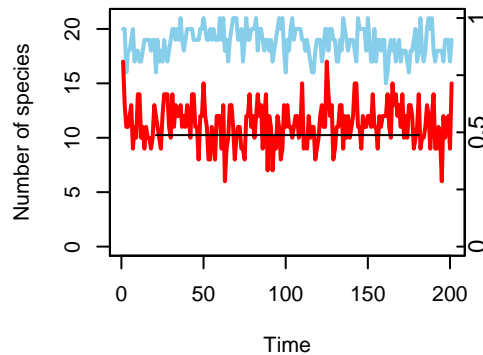
**F; Landscape similarity 0.73;  
core (blue), transient (red)**



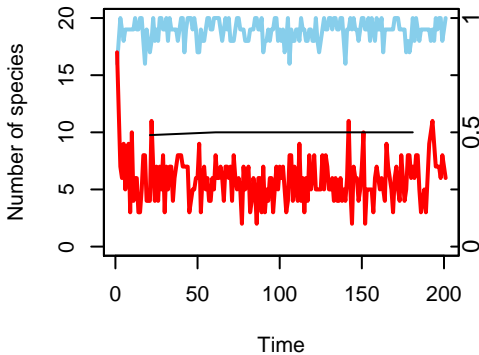
**G; Landscape similarity 0.69;  
core (blue), transient (red)**



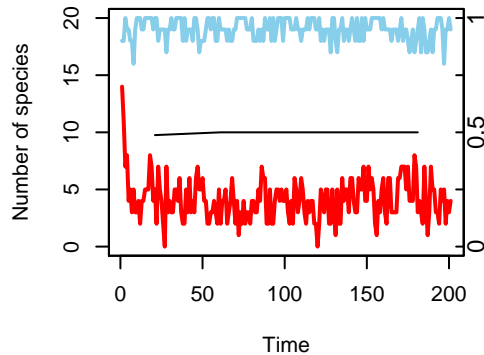
**H; Landscape similarity 0.53;  
core (blue), transient (red)**



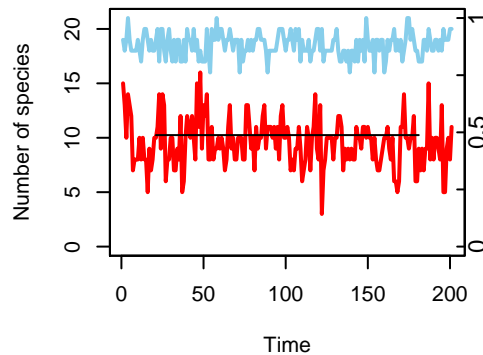
**I; Landscape similarity 0.98;  
core (blue), transient (red)**



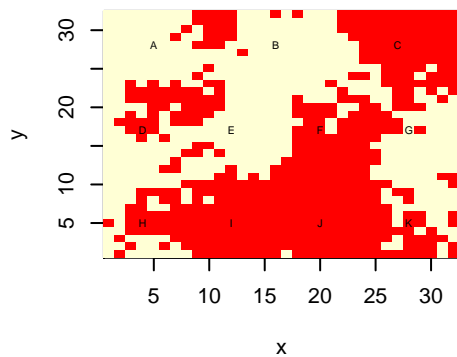
**J; Landscape similarity 1;  
core (blue), transient (red)**



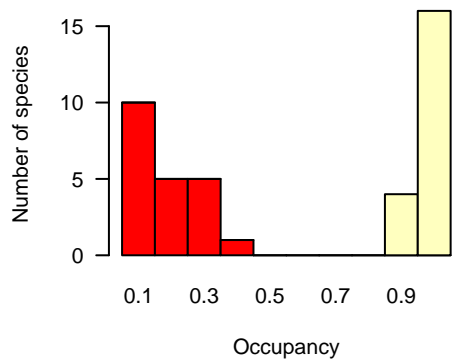
**K; Landscape similarity 0.55;  
core (blue), transient (red)**



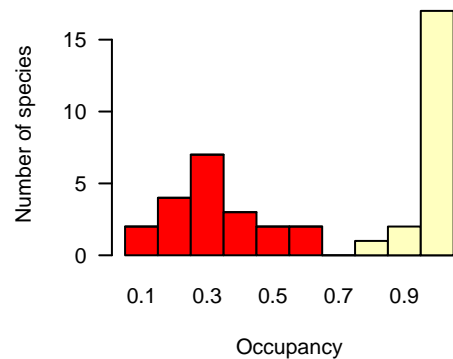
**d-g16\_imm-0.001\_run45**



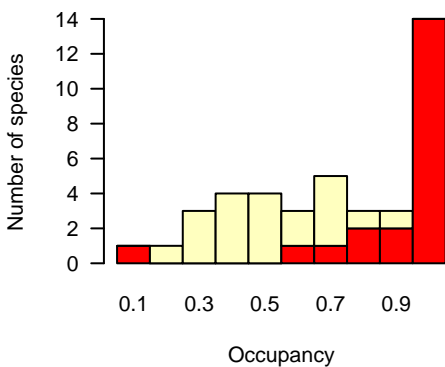
**Pixel A**



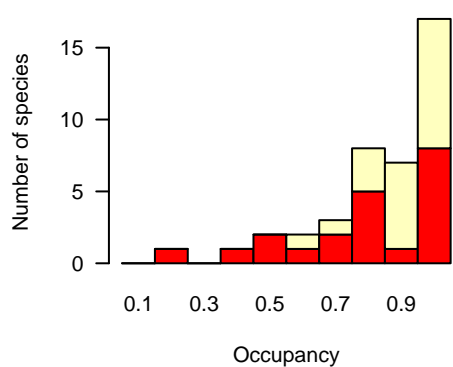
**Pixel B**



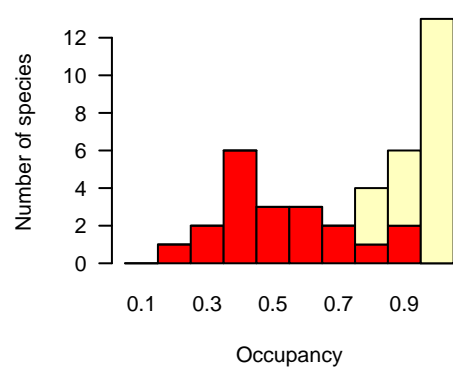
**Pixel C**



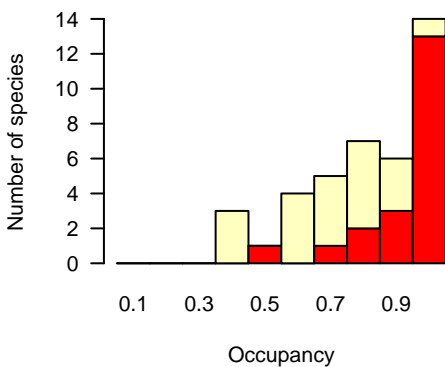
**Pixel D**



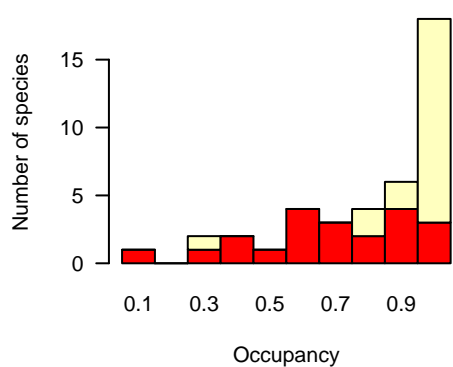
**Pixel E**



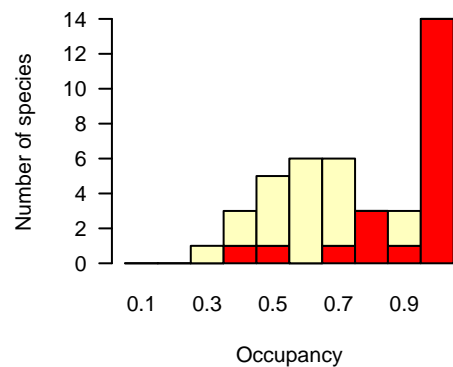
**Pixel F**



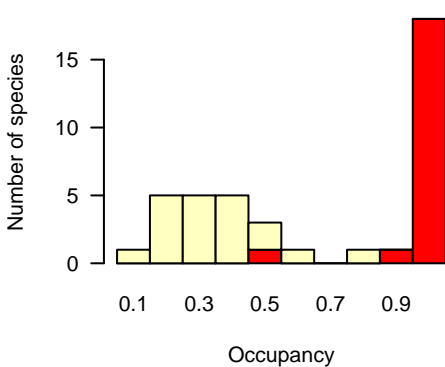
**Pixel G**



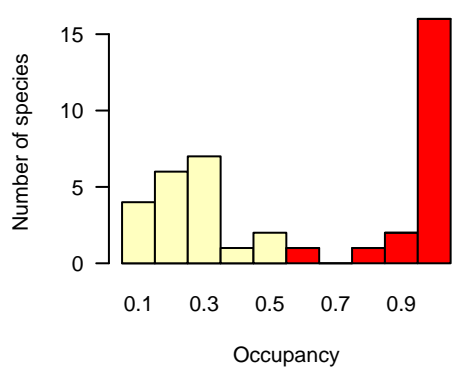
**Pixel H**



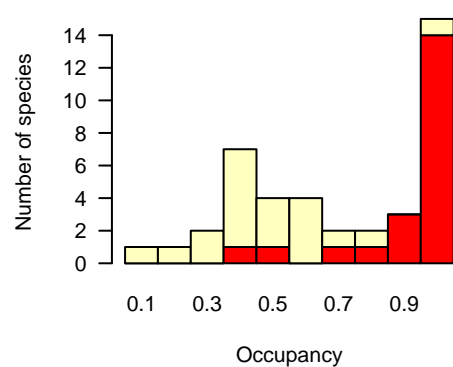
**Pixel I**



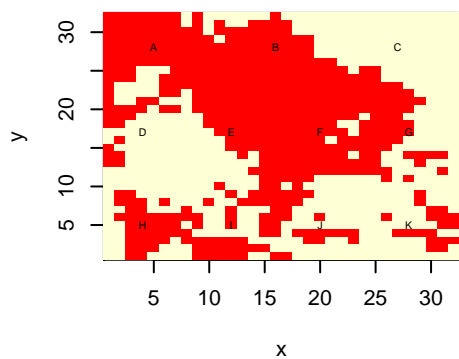
**Pixel J**



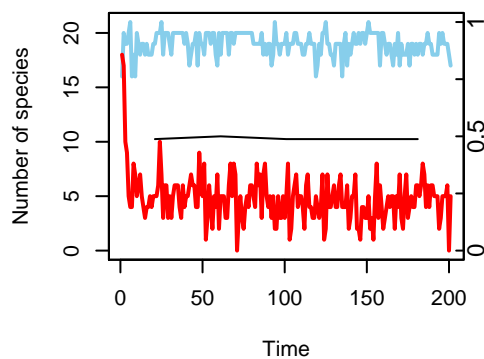
**Pixel K**



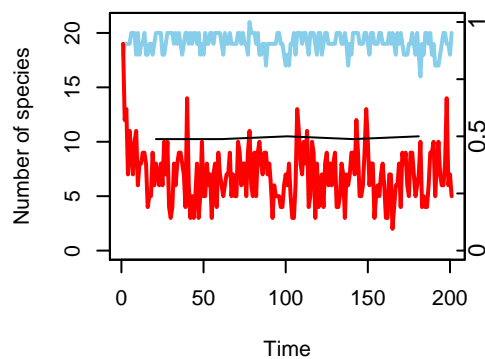
**d-g16\_imm-0.001\_run46**



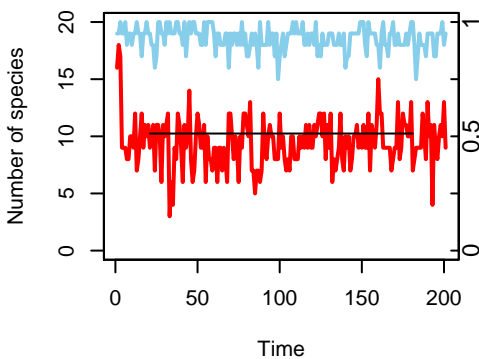
**A; Landscape similarity 0.92;  
core (blue), transient (red)**



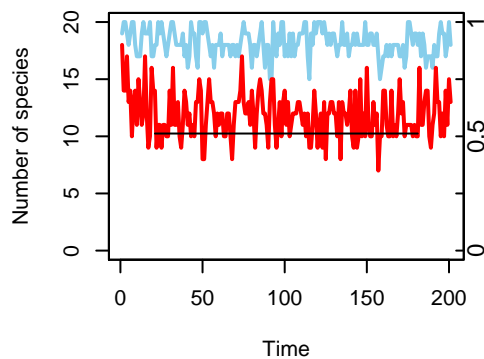
**B; Landscape similarity 0.9;  
core (blue), transient (red)**



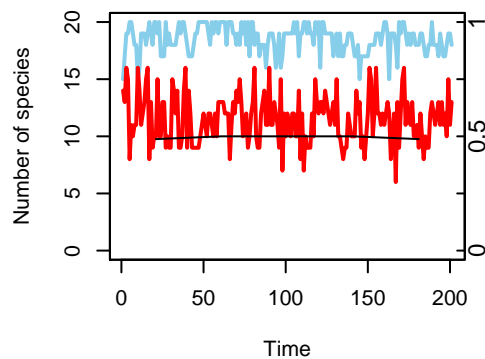
**C; Landscape similarity 0.96;  
core (blue), transient (red)**



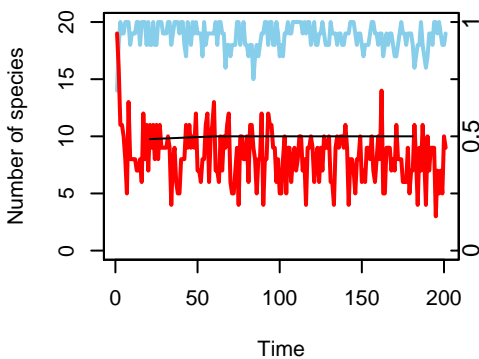
**D; Landscape similarity 0.69;  
core (blue), transient (red)**



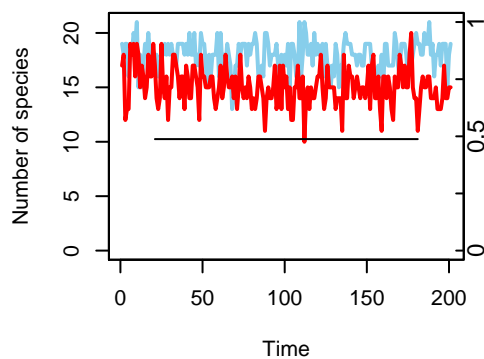
**E; Landscape similarity 0.69;  
core (blue), transient (red)**



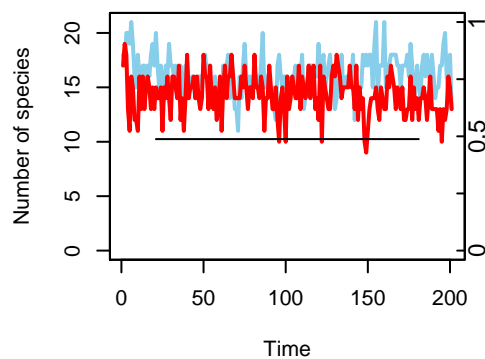
**F; Landscape similarity 0.9;  
core (blue), transient (red)**



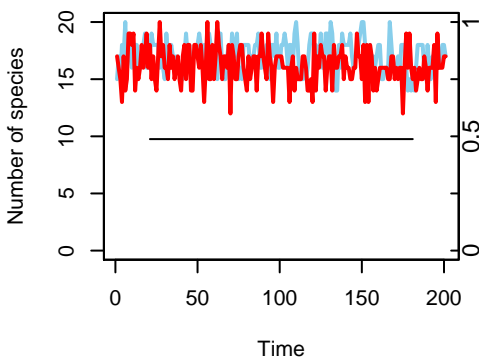
**G; Landscape similarity 0.51;  
core (blue), transient (red)**



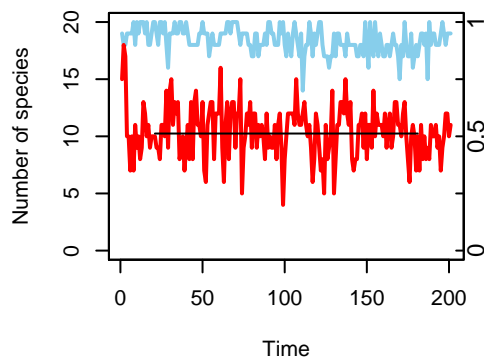
**H; Landscape similarity 0.59;  
core (blue), transient (red)**



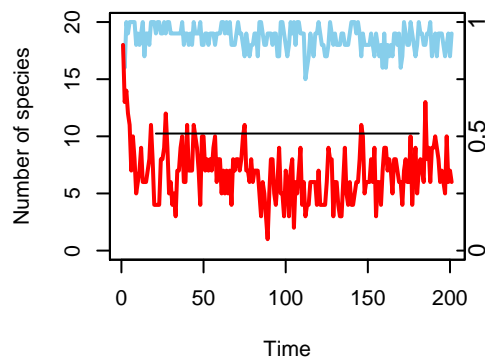
**I; Landscape similarity 0.49;  
core (blue), transient (red)**



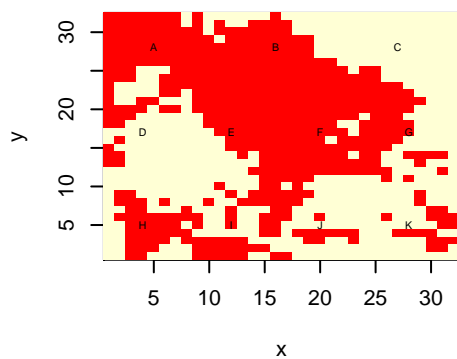
**J; Landscape similarity 0.71;  
core (blue), transient (red)**



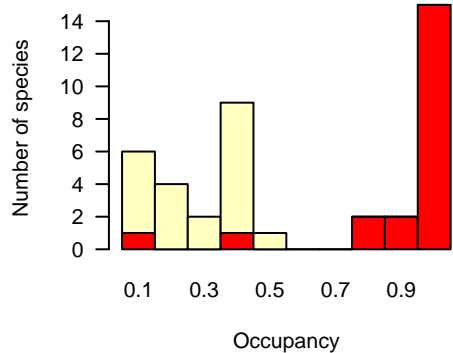
**K; Landscape similarity 0.69;  
core (blue), transient (red)**



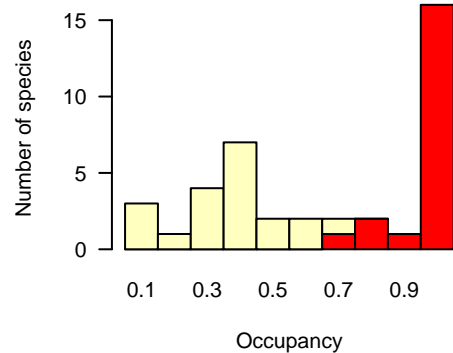
**d-g16\_imm-0.001\_run46**



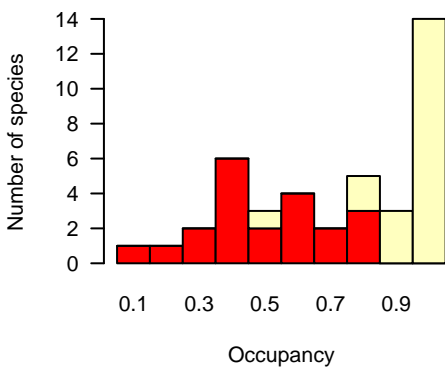
**Pixel A**



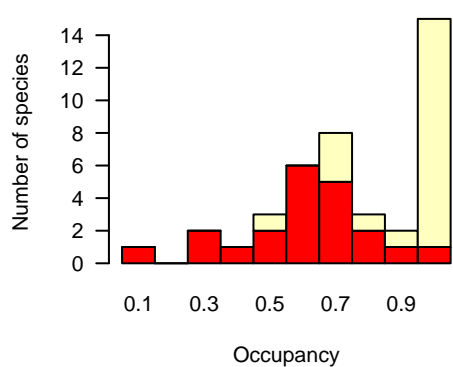
**Pixel B**



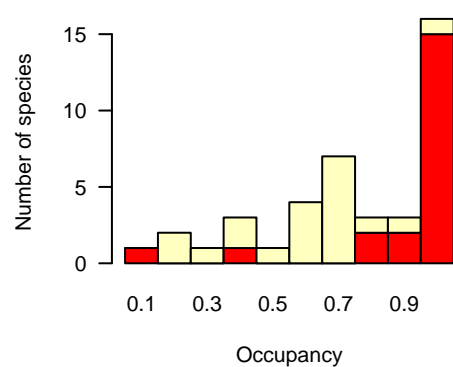
**Pixel C**



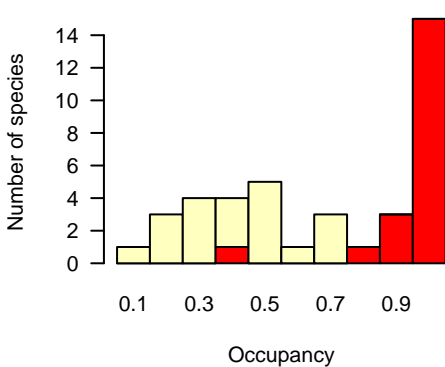
**Pixel D**



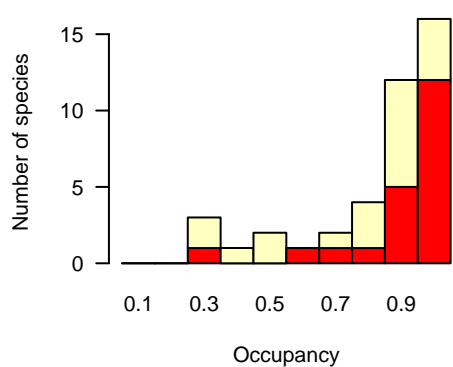
**Pixel E**



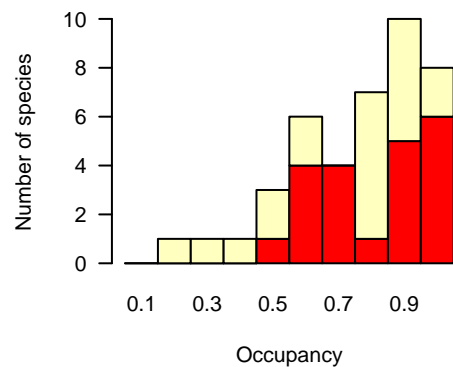
**Pixel F**



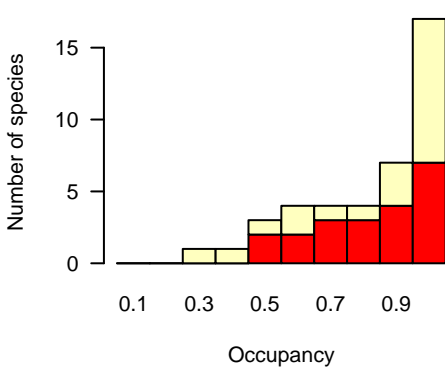
**Pixel G**



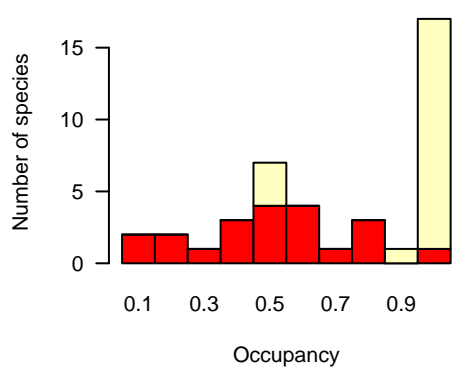
**Pixel H**



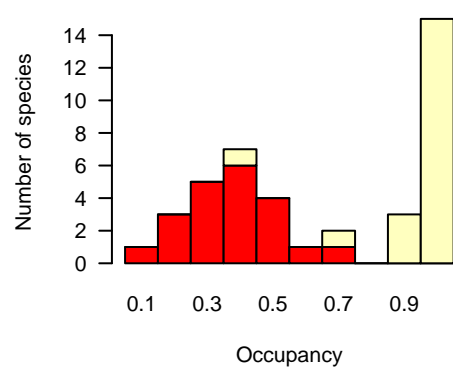
**Pixel I**



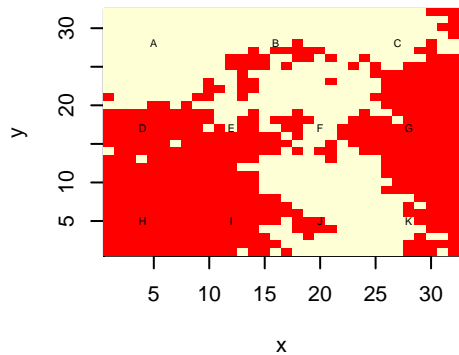
**Pixel J**



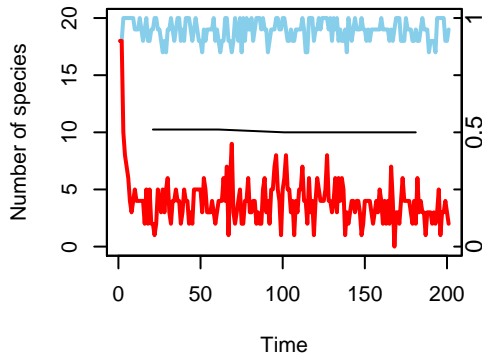
**Pixel K**



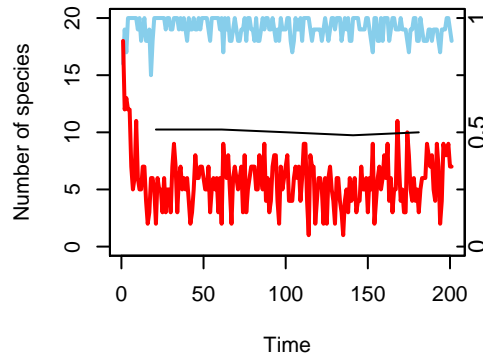
**d-g16\_imm-0.001\_run47**



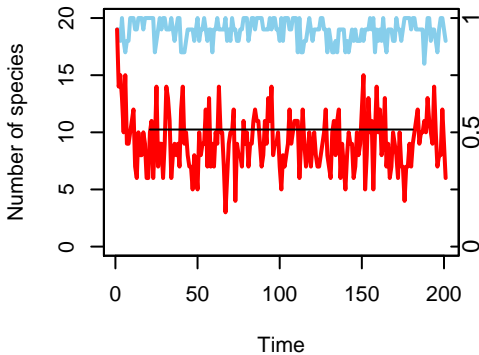
**A; Landscape similarity 1;  
core (blue), transient (red)**



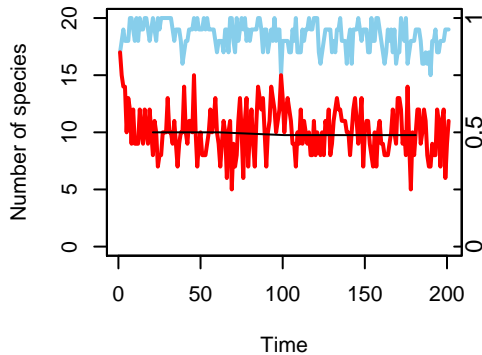
**B; Landscape similarity 0.69;  
core (blue), transient (red)**



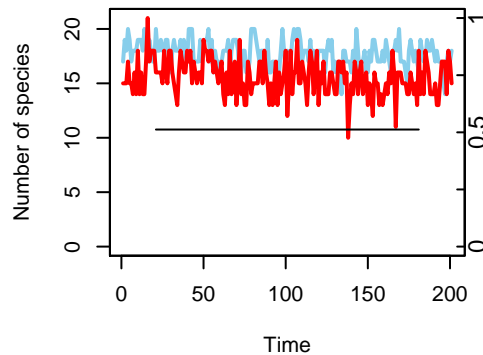
**C; Landscape similarity 0.82;  
core (blue), transient (red)**



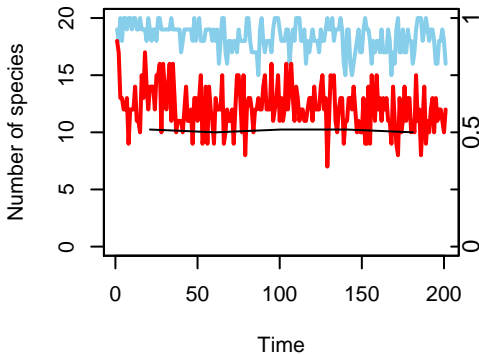
**D; Landscape similarity 0.86;  
core (blue), transient (red)**



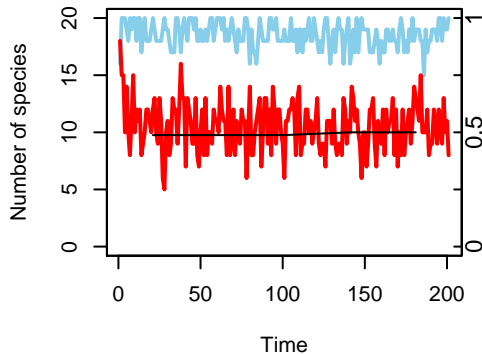
**E; Landscape similarity 0.35;  
core (blue), transient (red)**



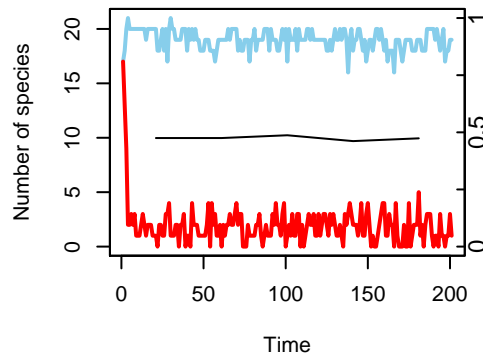
**F; Landscape similarity 0.63;  
core (blue), transient (red)**



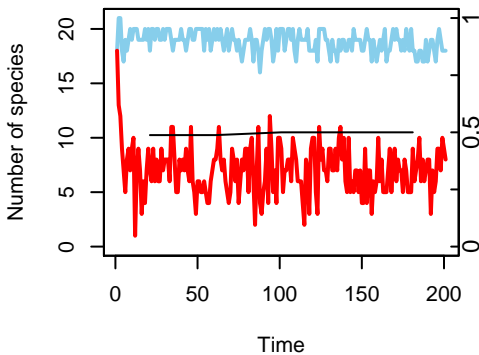
**G; Landscape similarity 0.92;  
core (blue), transient (red)**



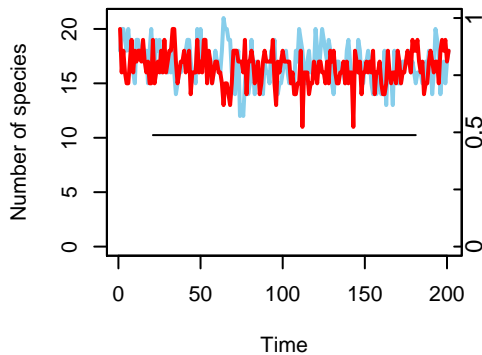
**H; Landscape similarity 1;  
core (blue), transient (red)**



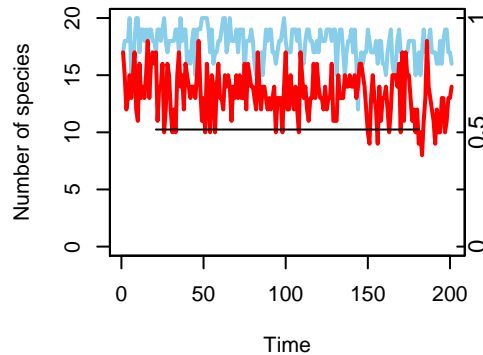
**I; Landscape similarity 0.98;  
core (blue), transient (red)**



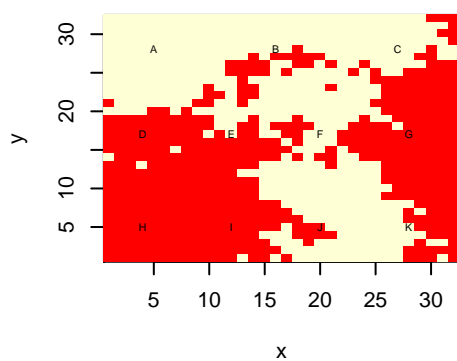
**J; Landscape similarity 0.22;  
core (blue), transient (red)**



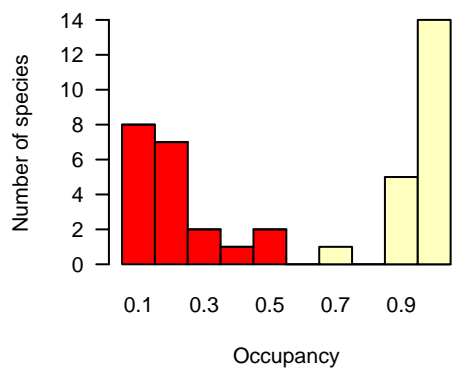
**K; Landscape similarity 0.59;  
core (blue), transient (red)**



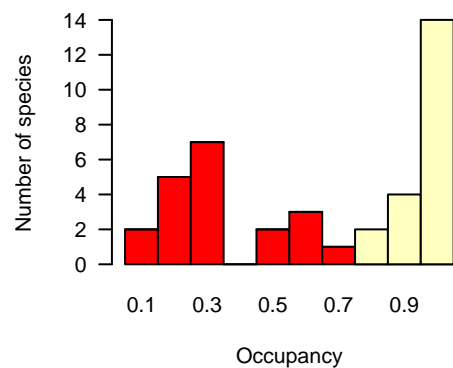
d-g16\_imm-0.001\_run47



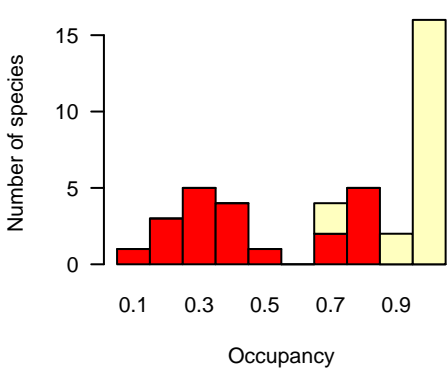
Pixel A



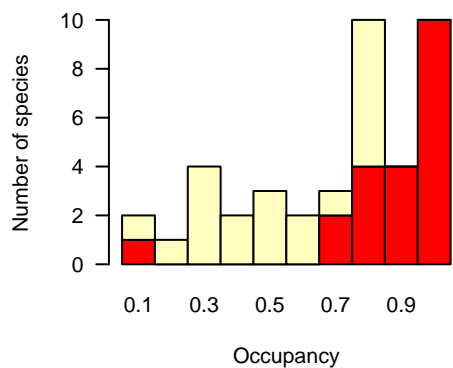
Pixel B



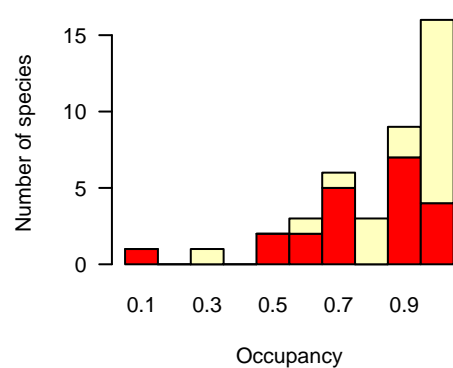
Pixel C



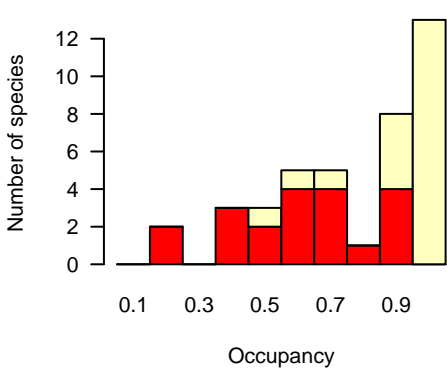
Pixel D



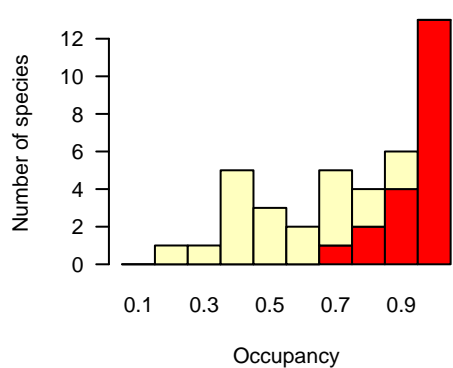
Pixel E



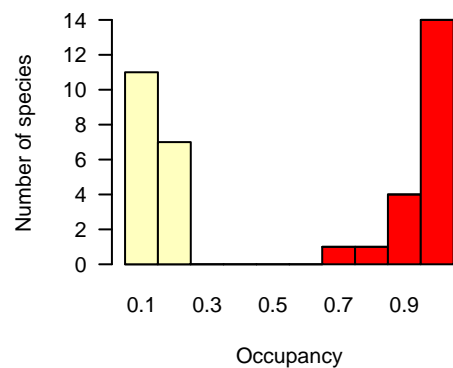
Pixel F



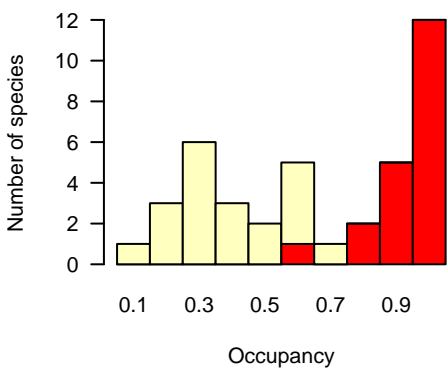
Pixel G



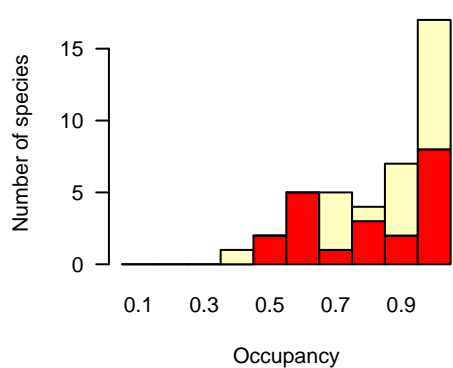
Pixel H



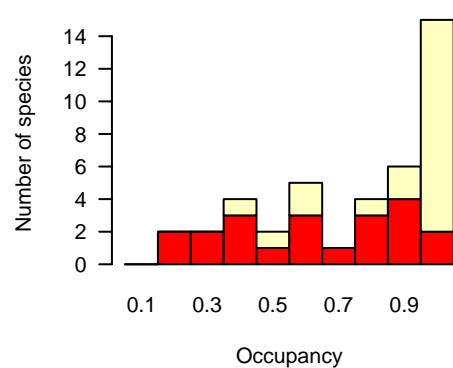
Pixel I



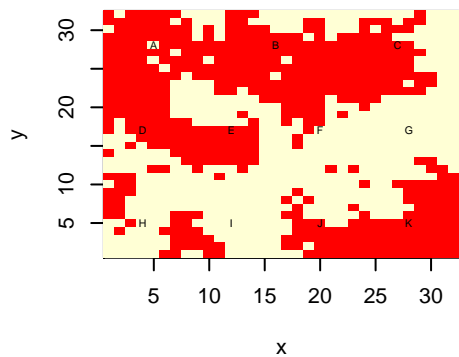
Pixel J



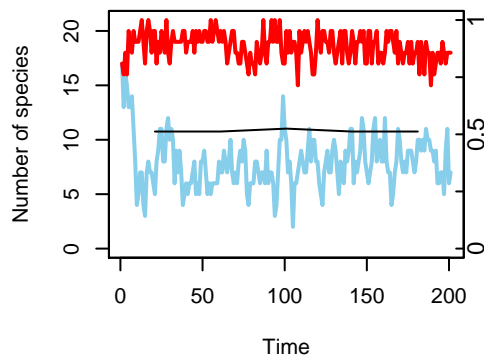
Pixel K



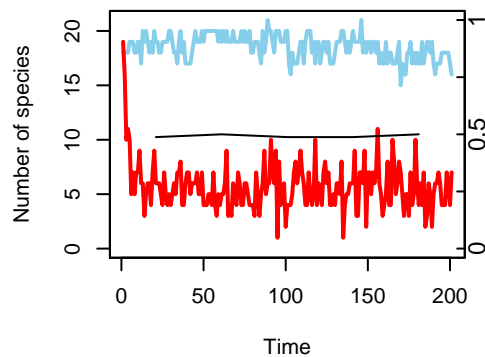
**d-g16\_imm-0.001\_run48**



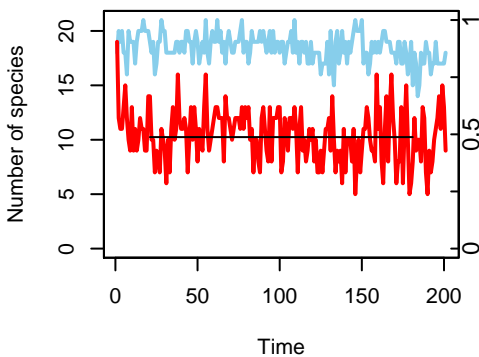
**A; Landscape similarity 0.1;  
core (blue), transient (red)**



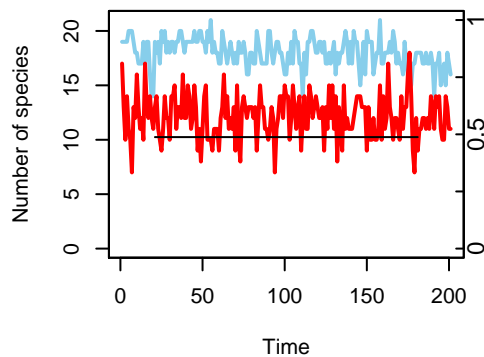
**B; Landscape similarity 0.8;  
core (blue), transient (red)**



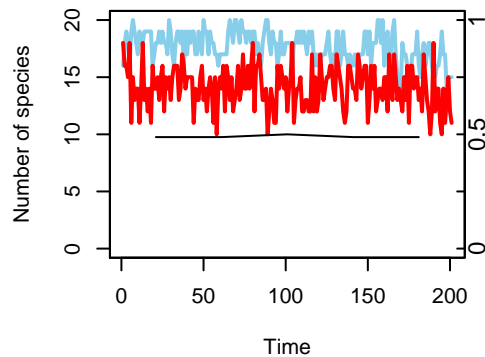
**C; Landscape similarity 0.67;  
core (blue), transient (red)**



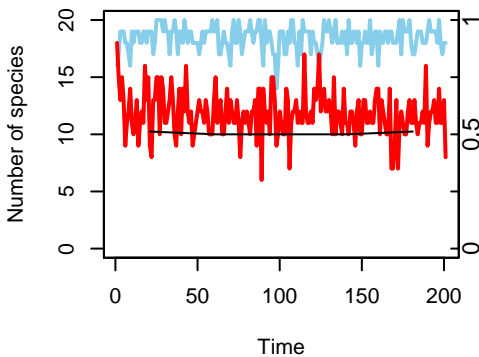
**D; Landscape similarity 0.69;  
core (blue), transient (red)**



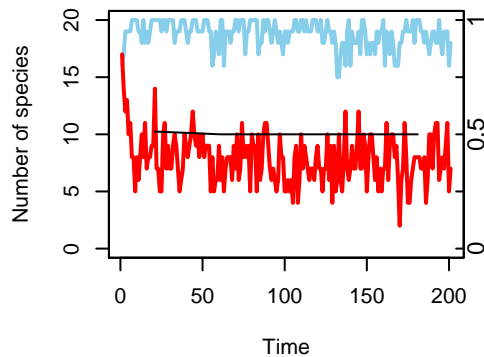
**E; Landscape similarity 0.53;  
core (blue), transient (red)**



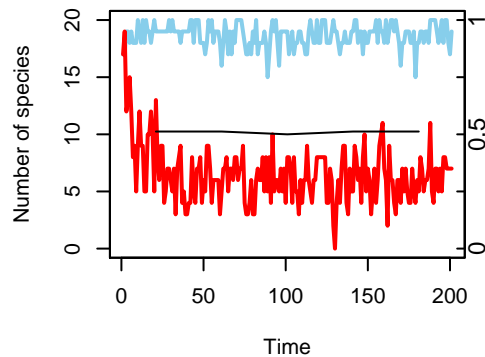
**F; Landscape similarity 0.69;  
core (blue), transient (red)**



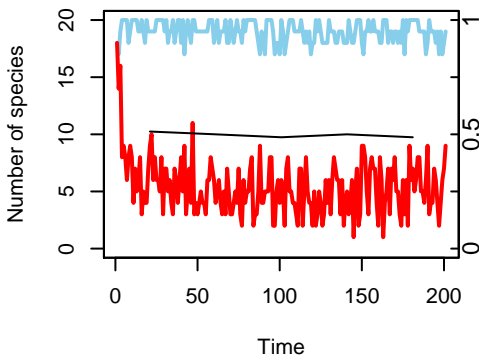
**G; Landscape similarity 1;  
core (blue), transient (red)**



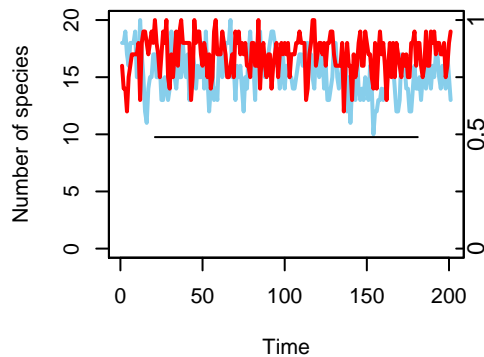
**H; Landscape similarity 0.71;  
core (blue), transient (red)**



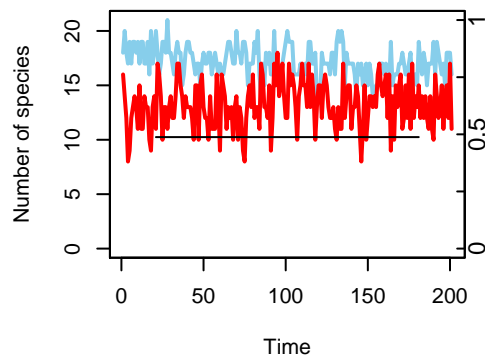
**I; Landscape similarity 0.86;  
core (blue), transient (red)**



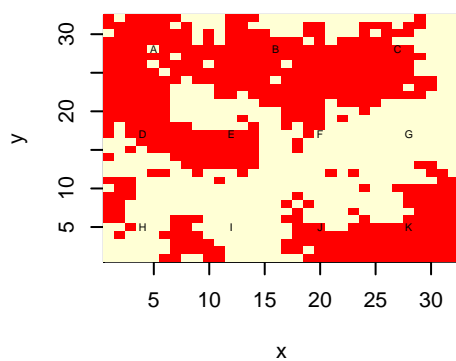
**J; Landscape similarity 0.59;  
core (blue), transient (red)**



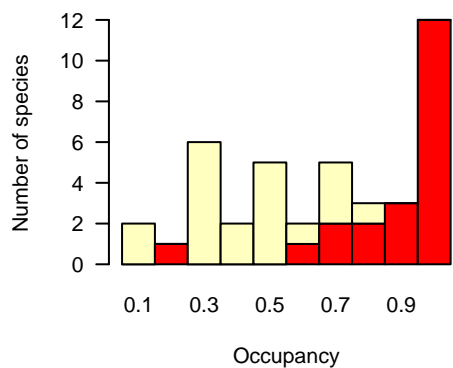
**K; Landscape similarity 0.8;  
core (blue), transient (red)**



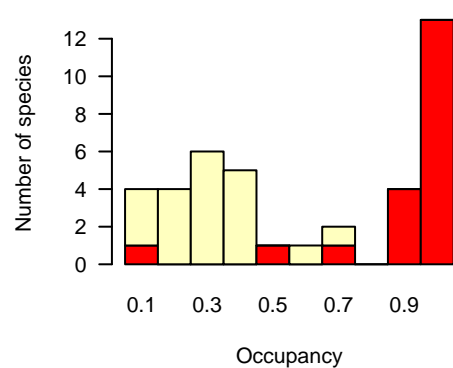
**d-g16\_imm-0.001\_run48**



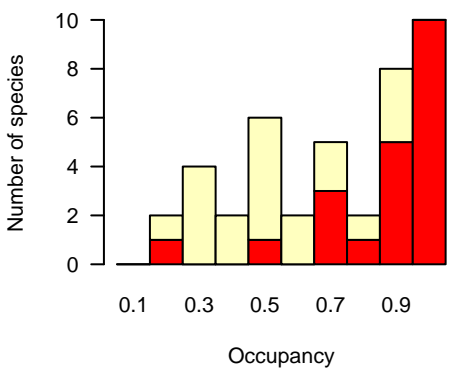
**Pixel A**



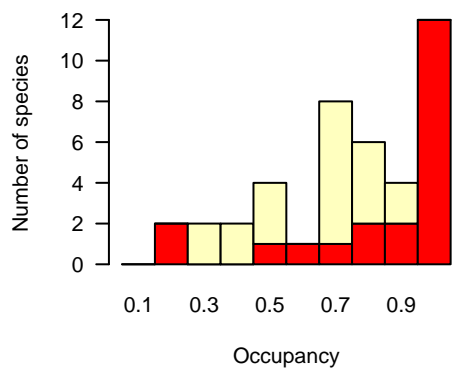
**Pixel B**



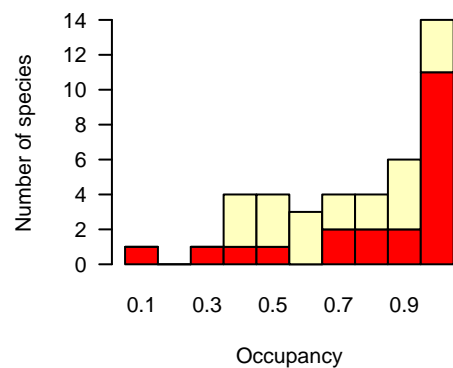
**Pixel C**



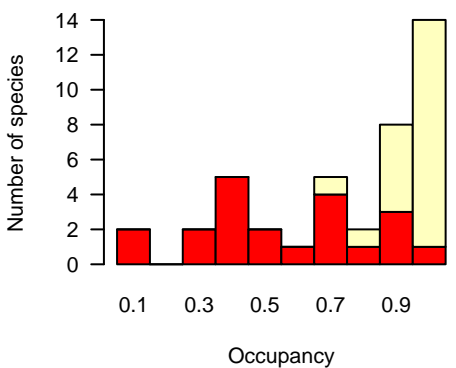
**Pixel D**



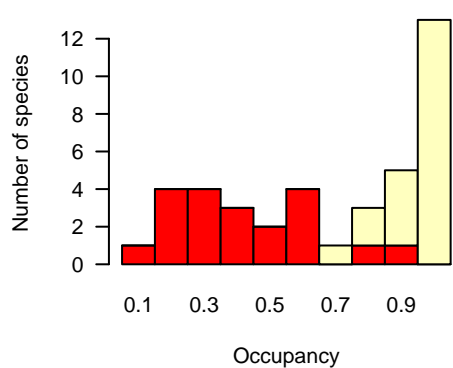
**Pixel E**



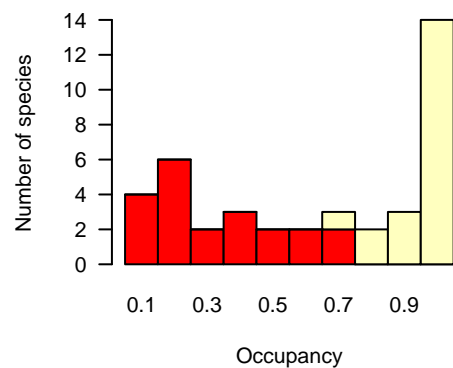
**Pixel F**



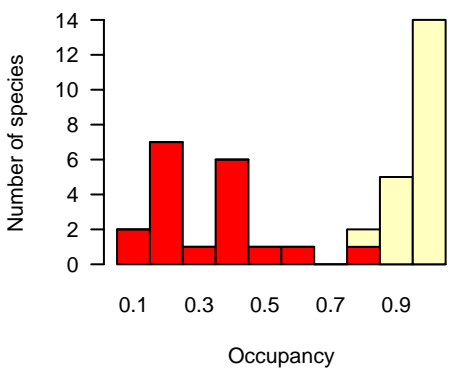
**Pixel G**



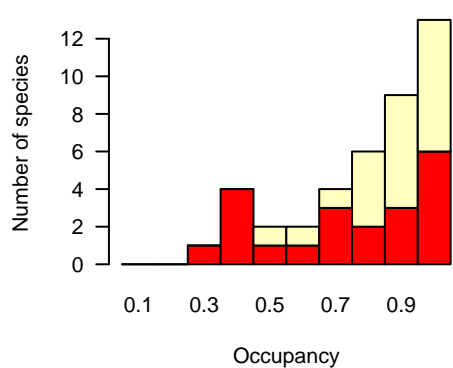
**Pixel H**



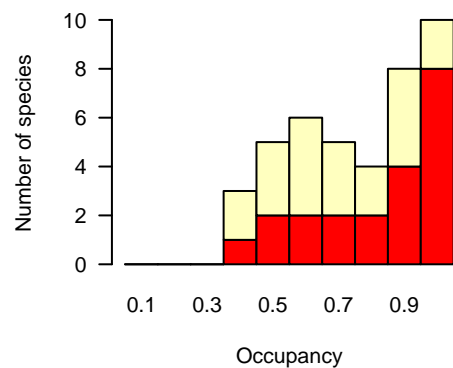
**Pixel I**



**Pixel J**

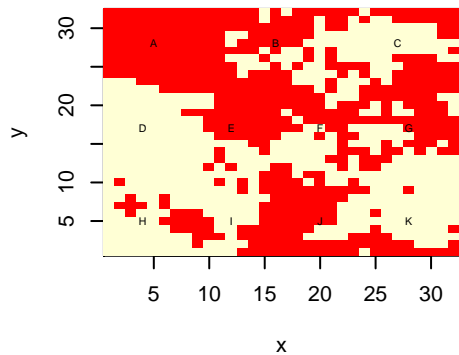


**Pixel K**

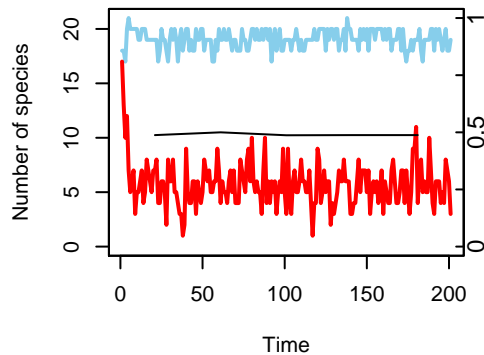




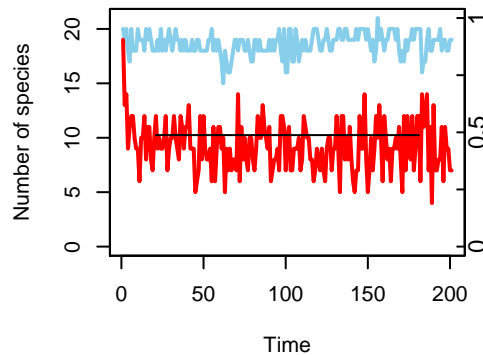
**d-g16\_imm-0.001\_run49**



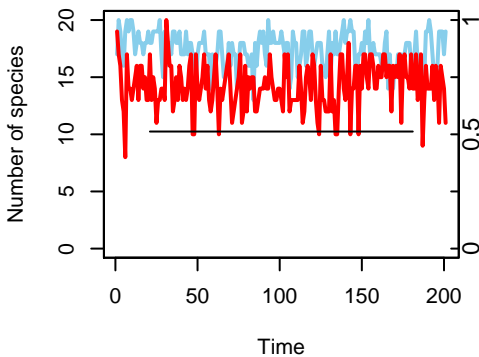
**A; Landscape similarity 1;  
core (blue), transient (red)**



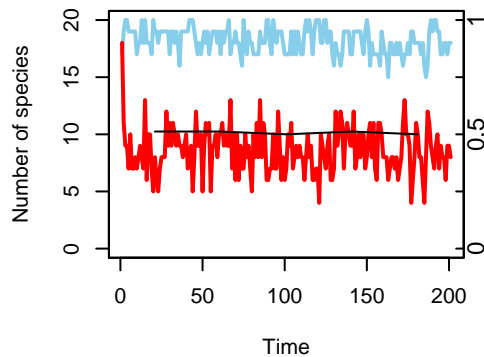
**B; Landscape similarity 0.67;  
core (blue), transient (red)**



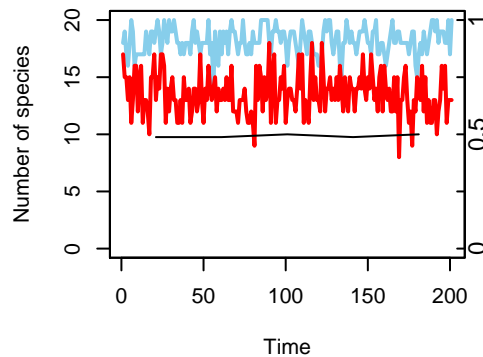
**C; Landscape similarity 0.73;  
core (blue), transient (red)**



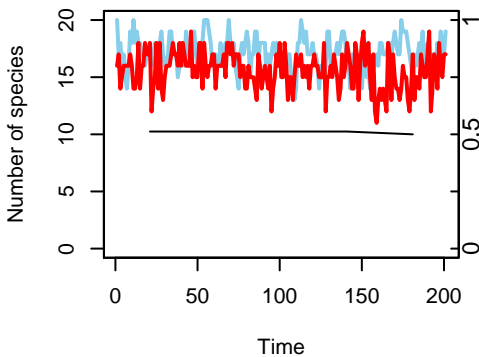
**D; Landscape similarity 1;  
core (blue), transient (red)**



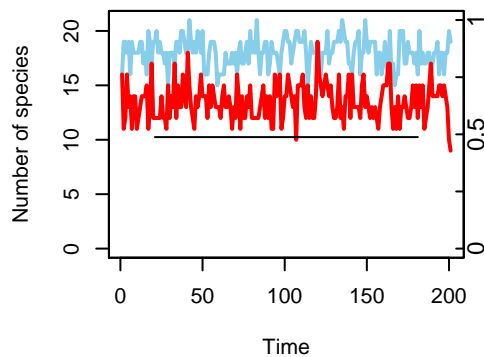
**E; Landscape similarity 0.67;  
core (blue), transient (red)**



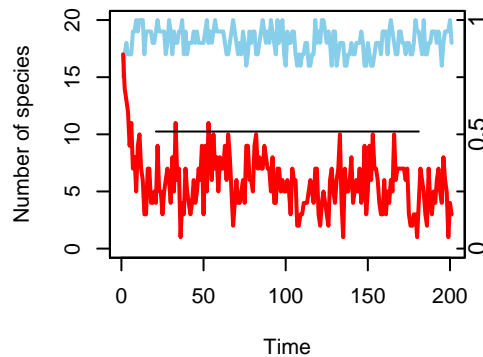
**F; Landscape similarity 0.43;  
core (blue), transient (red)**



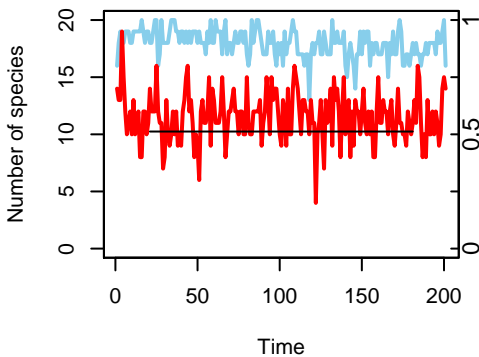
**G; Landscape similarity 0.63;  
core (blue), transient (red)**



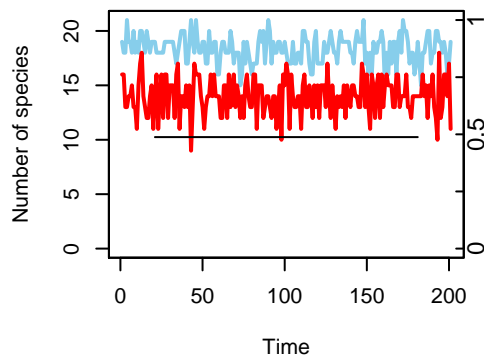
**H; Landscape similarity 0.78;  
core (blue), transient (red)**



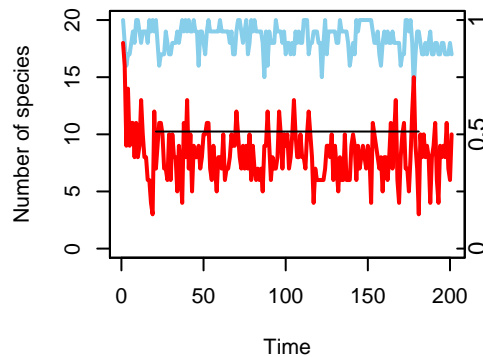
**I; Landscape similarity 0.59;  
core (blue), transient (red)**



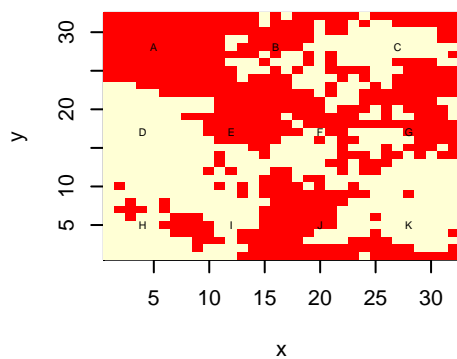
**J; Landscape similarity 0.69;  
core (blue), transient (red)**



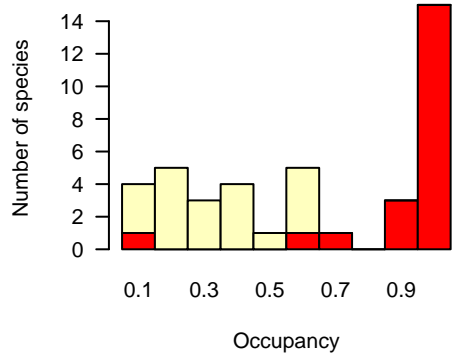
**K; Landscape similarity 0.84;  
core (blue), transient (red)**



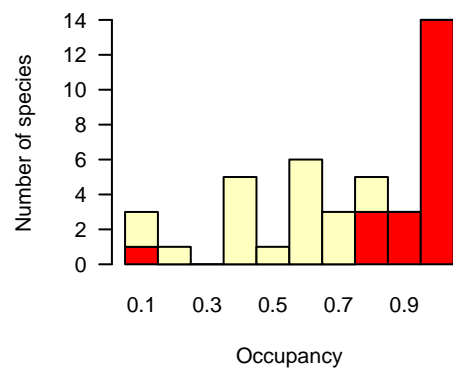
d-g16\_imm-0.001\_run49



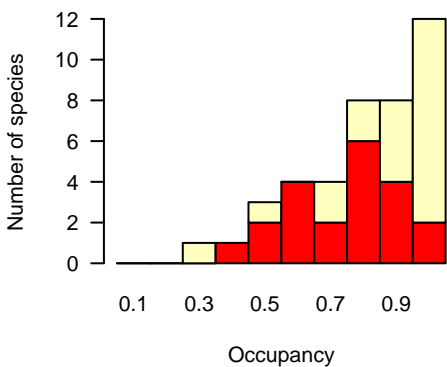
Pixel A



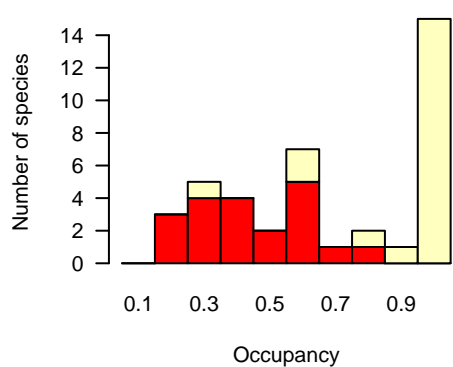
Pixel B



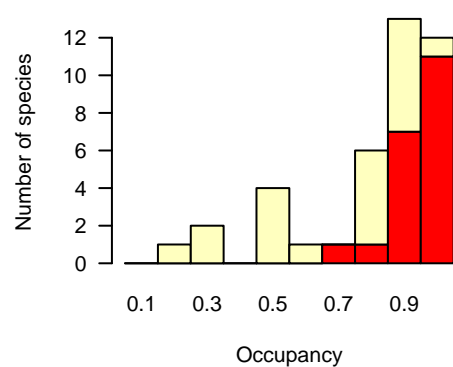
Pixel C



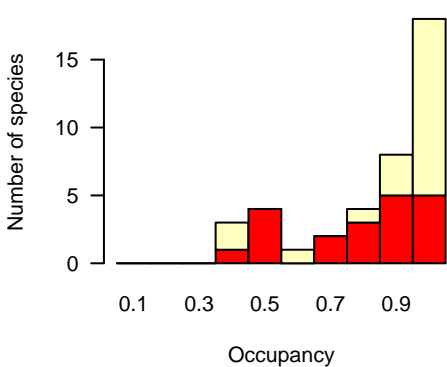
Pixel D



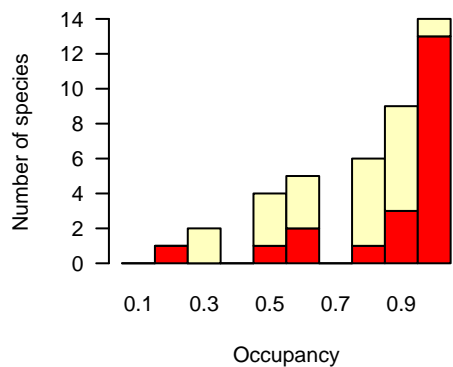
Pixel E



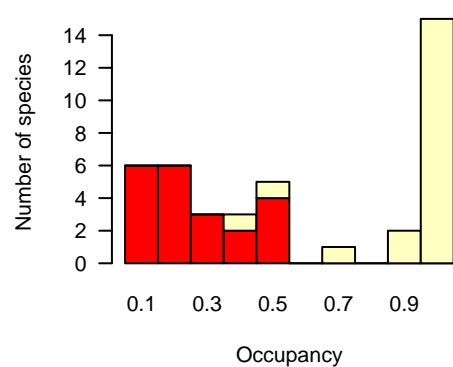
Pixel F



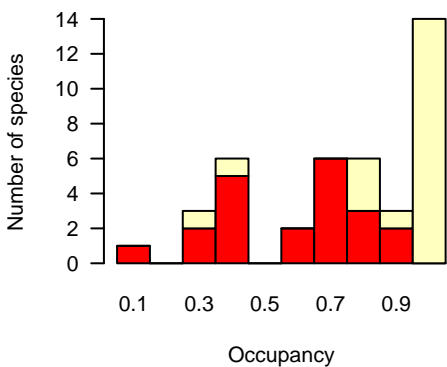
Pixel G



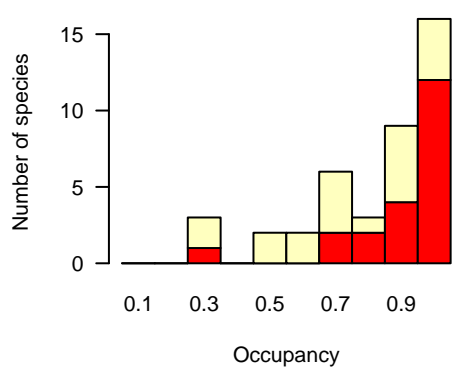
Pixel H



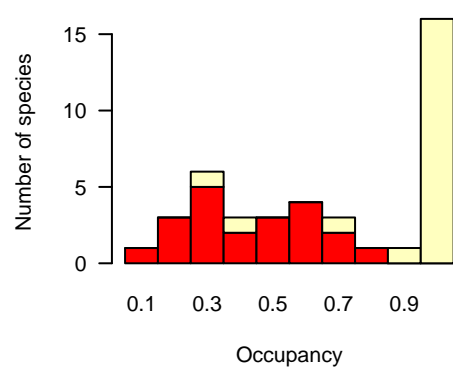
Pixel I



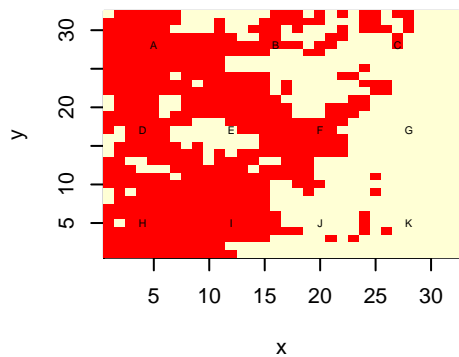
Pixel J



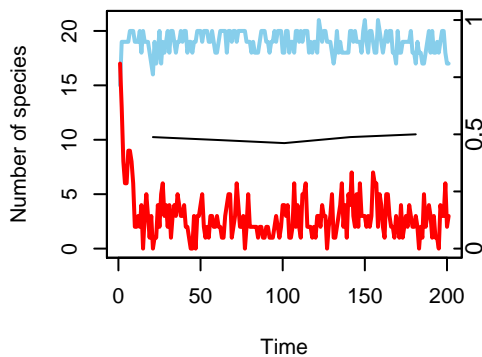
Pixel K



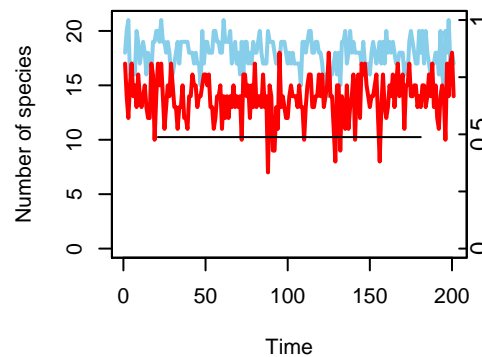
**d-g16\_imm-0.001\_run50**



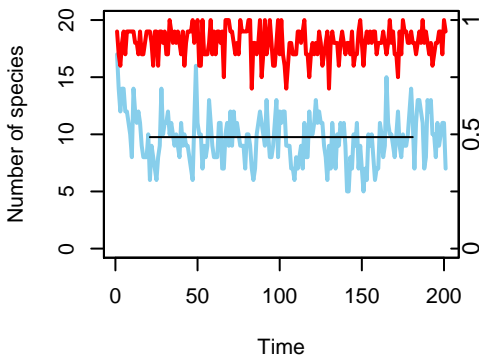
**A; Landscape similarity 0.94;  
core (blue), transient (red)**



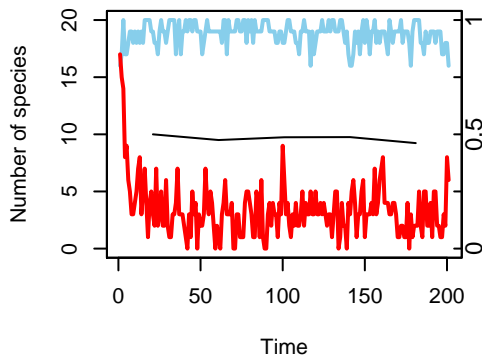
**B; Landscape similarity 0.43;  
core (blue), transient (red)**



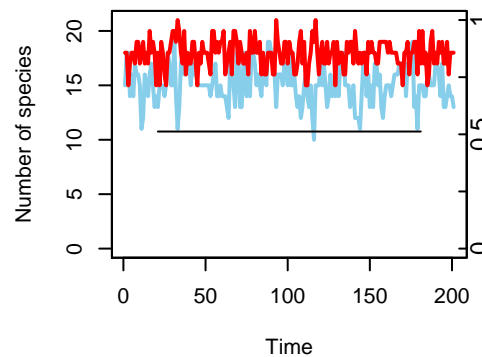
**C; Landscape similarity 0.2;  
core (blue), transient (red)**



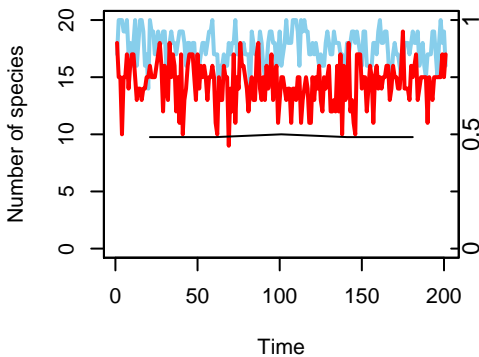
**D; Landscape similarity 0.78;  
core (blue), transient (red)**



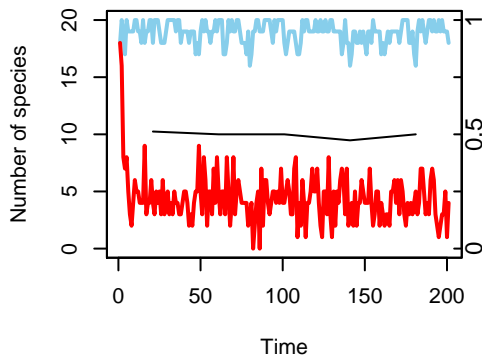
**E; Landscape similarity 0.41;  
core (blue), transient (red)**



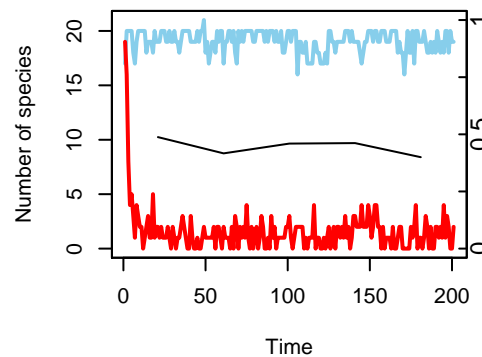
**F; Landscape similarity 0.76;  
core (blue), transient (red)**



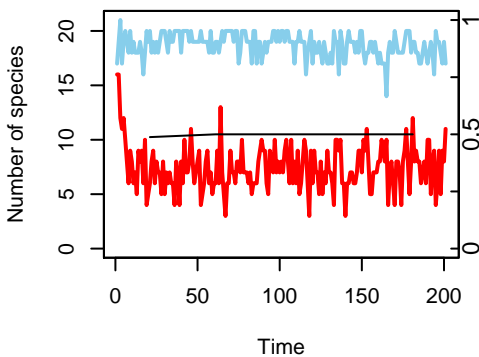
**G; Landscape similarity 1;  
core (blue), transient (red)**



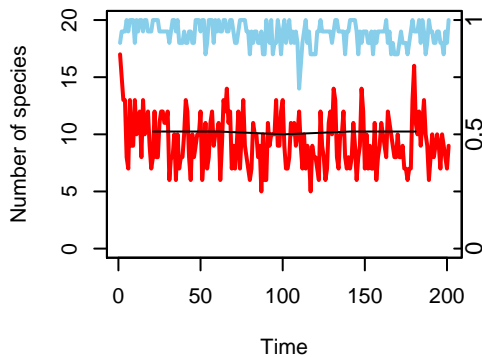
**H; Landscape similarity 0.96;  
core (blue), transient (red)**



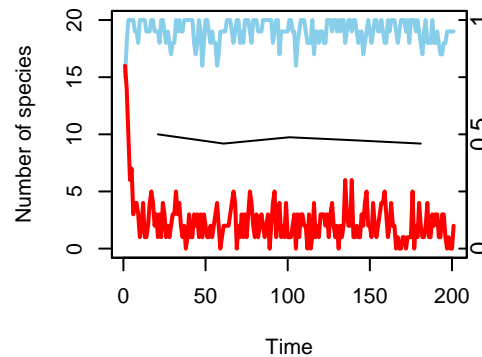
**I; Landscape similarity 0.92;  
core (blue), transient (red)**



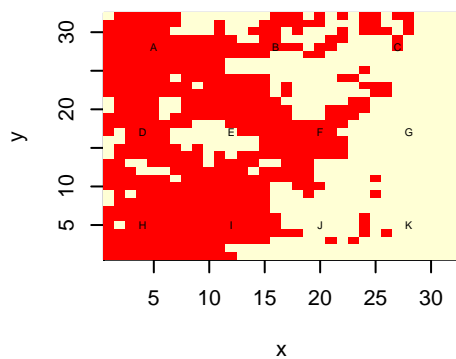
**J; Landscape similarity 0.92;  
core (blue), transient (red)**



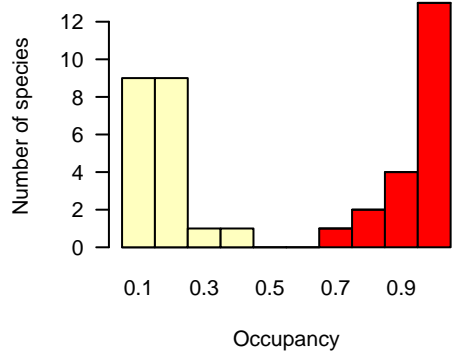
**K; Landscape similarity 0.98;  
core (blue), transient (red)**



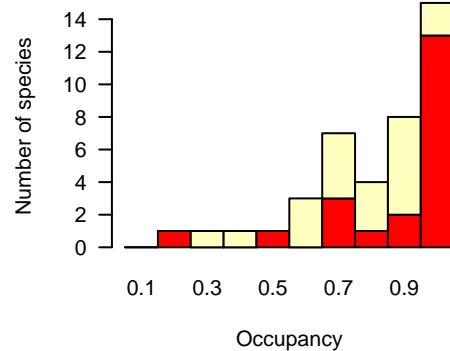
d-g16\_imm-0.001\_run50



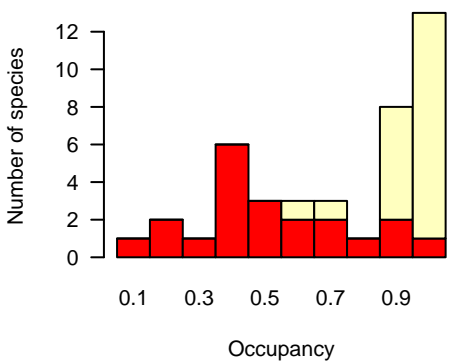
Pixel A



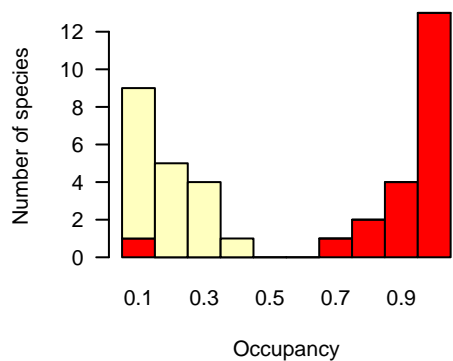
Pixel B



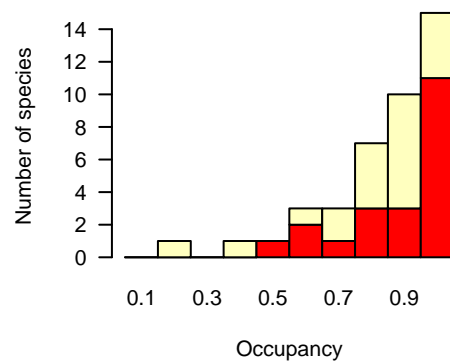
Pixel C



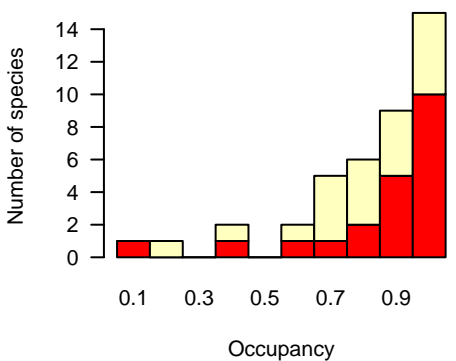
Pixel D



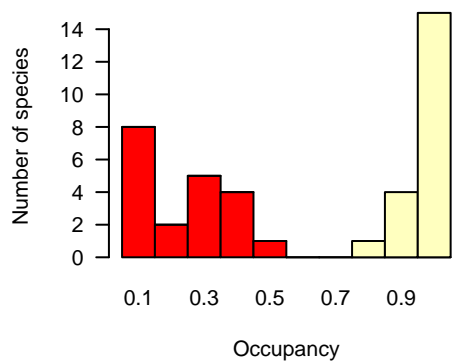
Pixel E



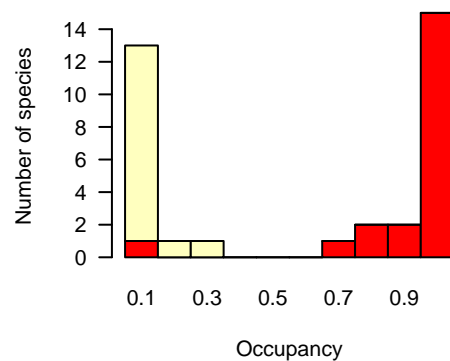
Pixel F



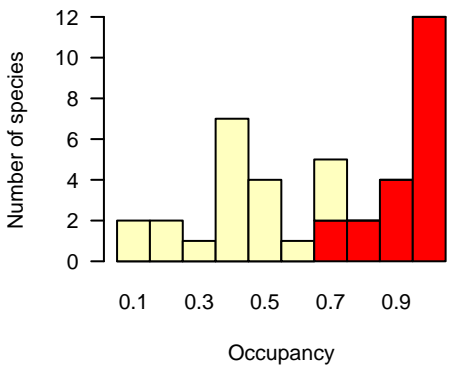
Pixel G



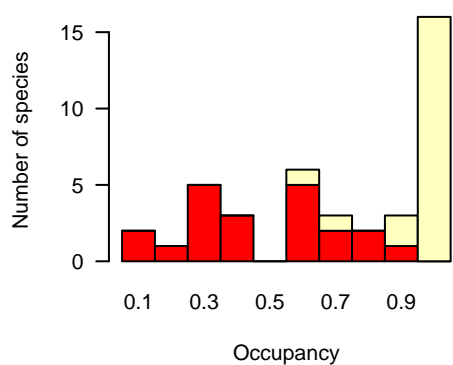
Pixel H



Pixel I



Pixel J



Pixel K

