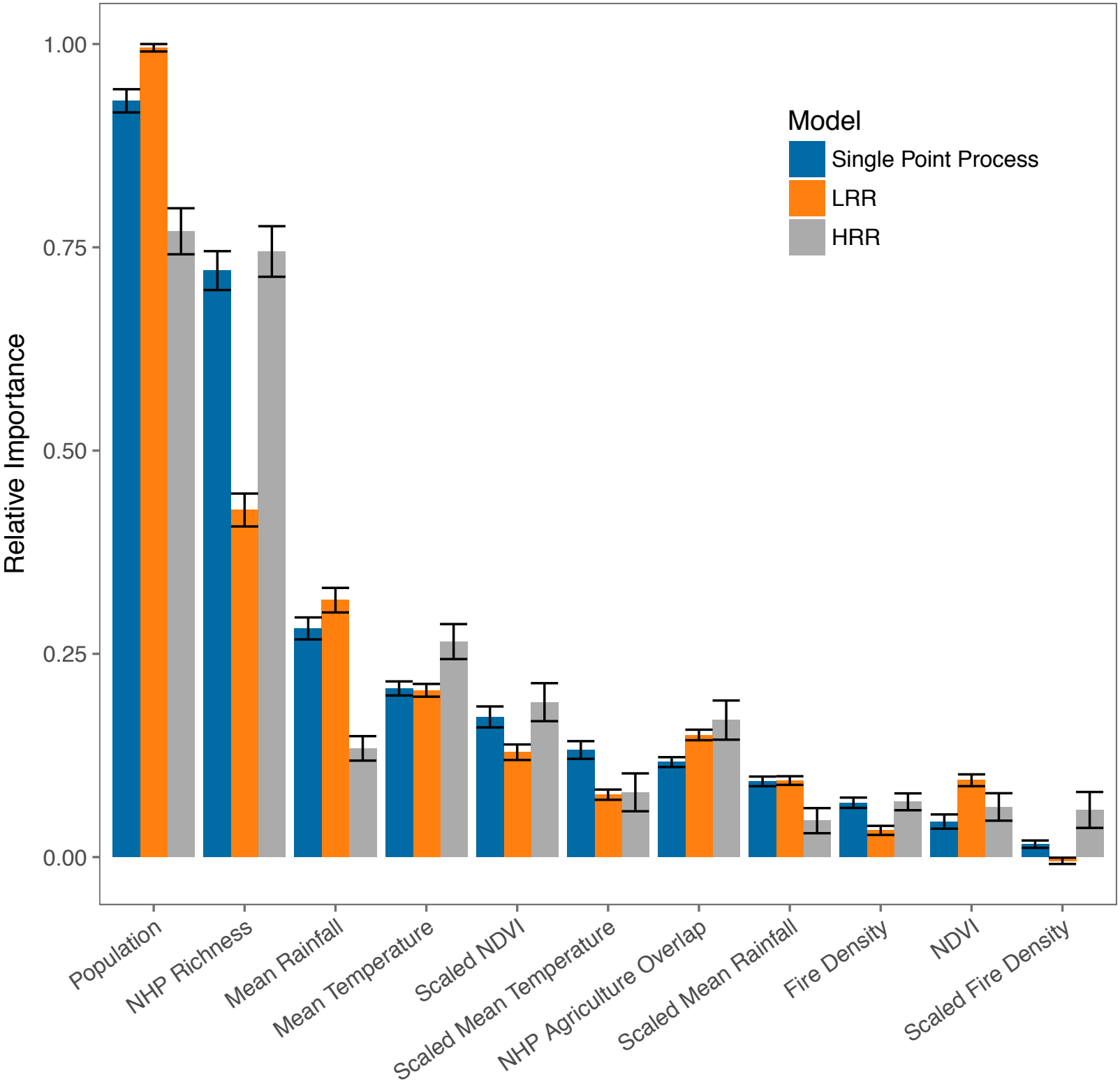
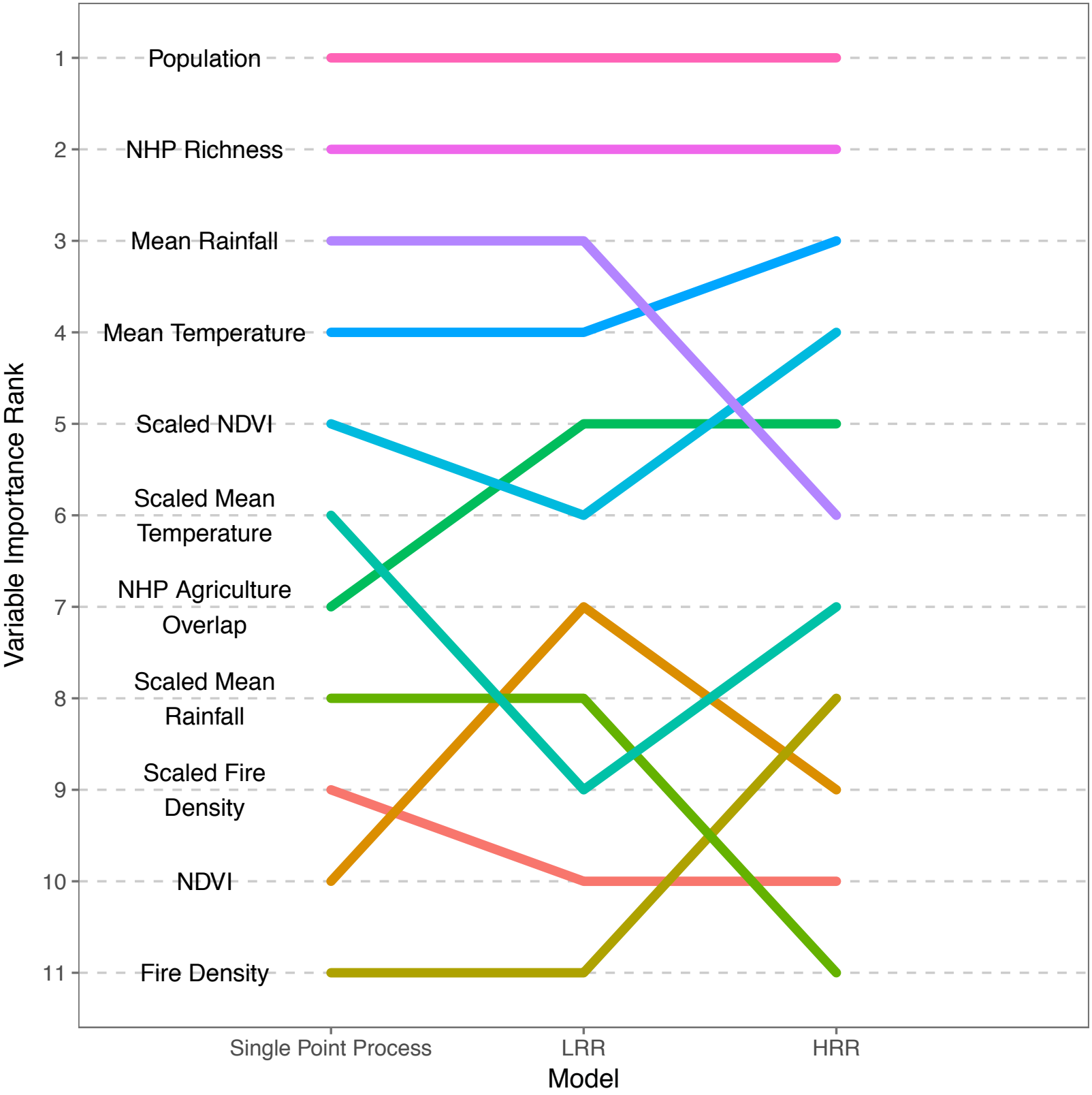
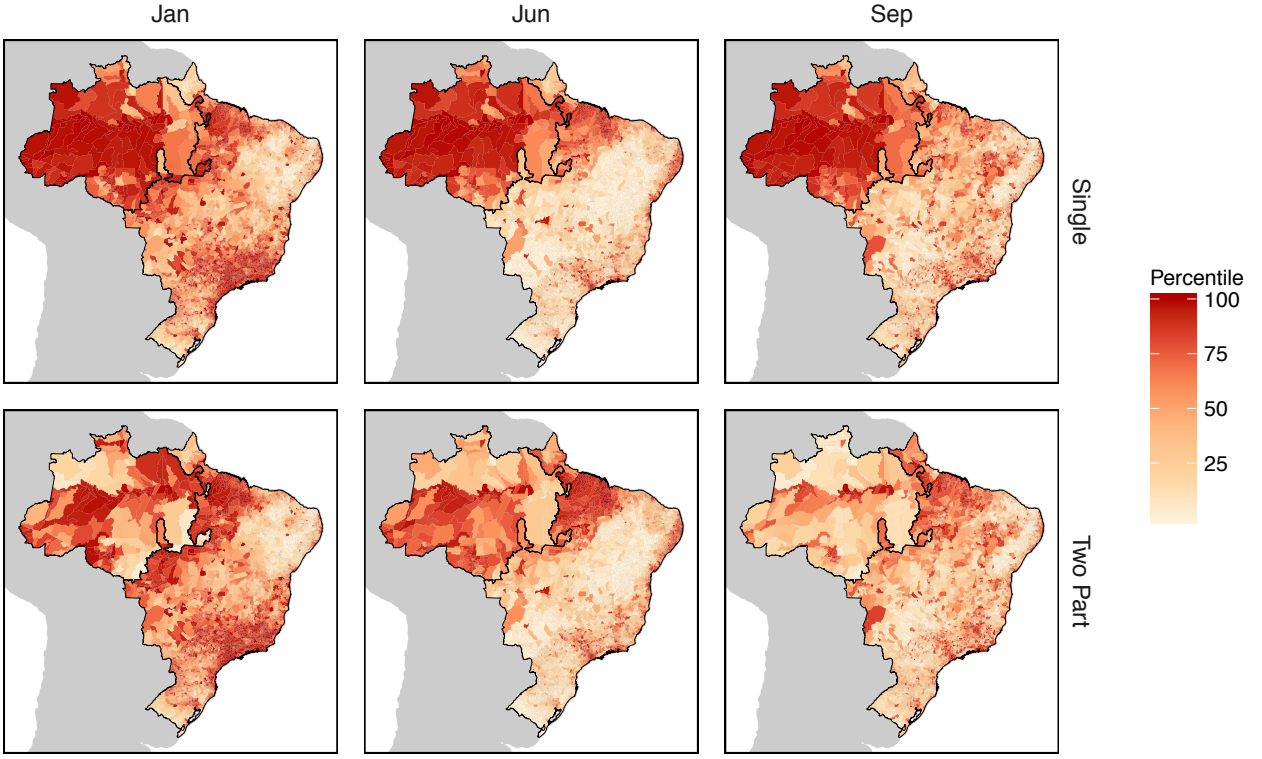
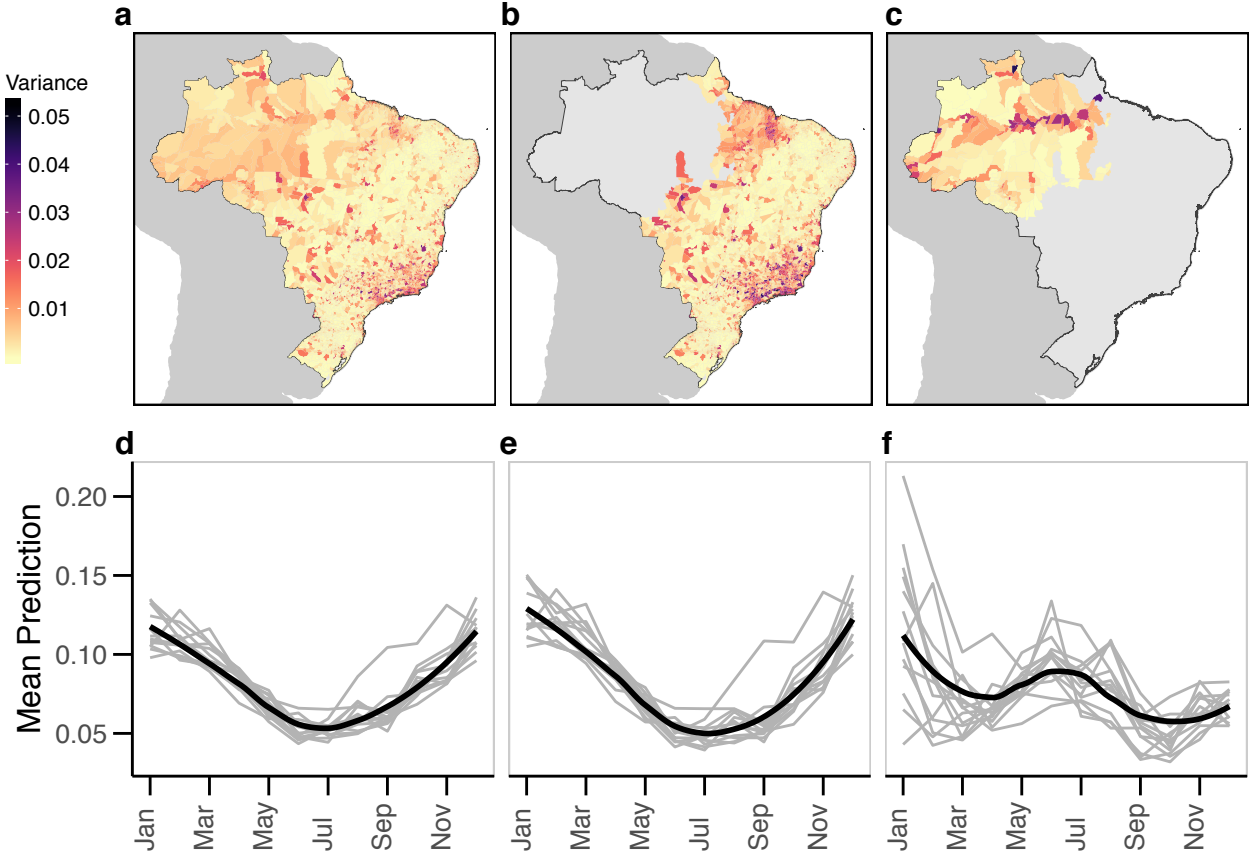

Model
Single Point Process
LRR
HRR
Relative Importance
1.00
0.75
0.50
0.25
0.00
Population
NHP Richness
Mean Rainfall
Mean Temperature
Scaled NDVI
Scaled Mean Temperature
NHP Agriculture Overlap
Scaled Mean Rainfall
Fire Density
NDVI
Scaled Fire Density


Population
NHP Richness
Mean Rainfall
Mean Temperature
Scaled NDVI
Scaled Mean Temperature
NHP Agriculture Overlap
Scaled Mean Rainfall
Scaled Fire Density
NDVI
Fire Density
1
2
3
4
5
6
7
8
9
10
11
Variable Importance Rank
Single Point Process
LRR
HRR
Model


Jan
Jun
Sep
Single
Two Part
Percentile
100
75
50
25


a
b
c
Variance
0.05
0.04
0.03
0.02
0.01
d
e
f
Mean Prediction
0.20
0.15
0.10
0.05
Jan
Mar
May
Jul
Sep
Nov