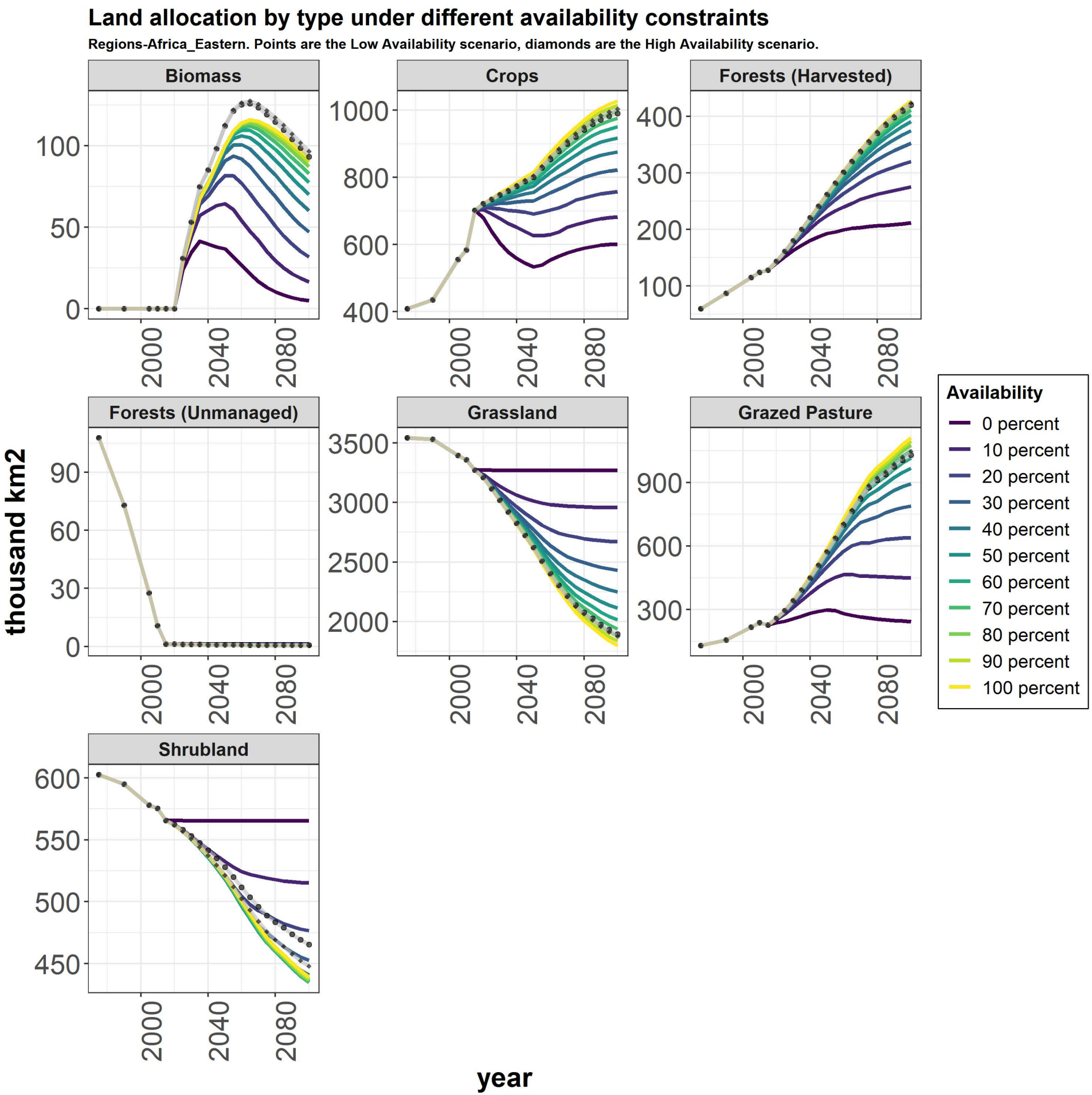
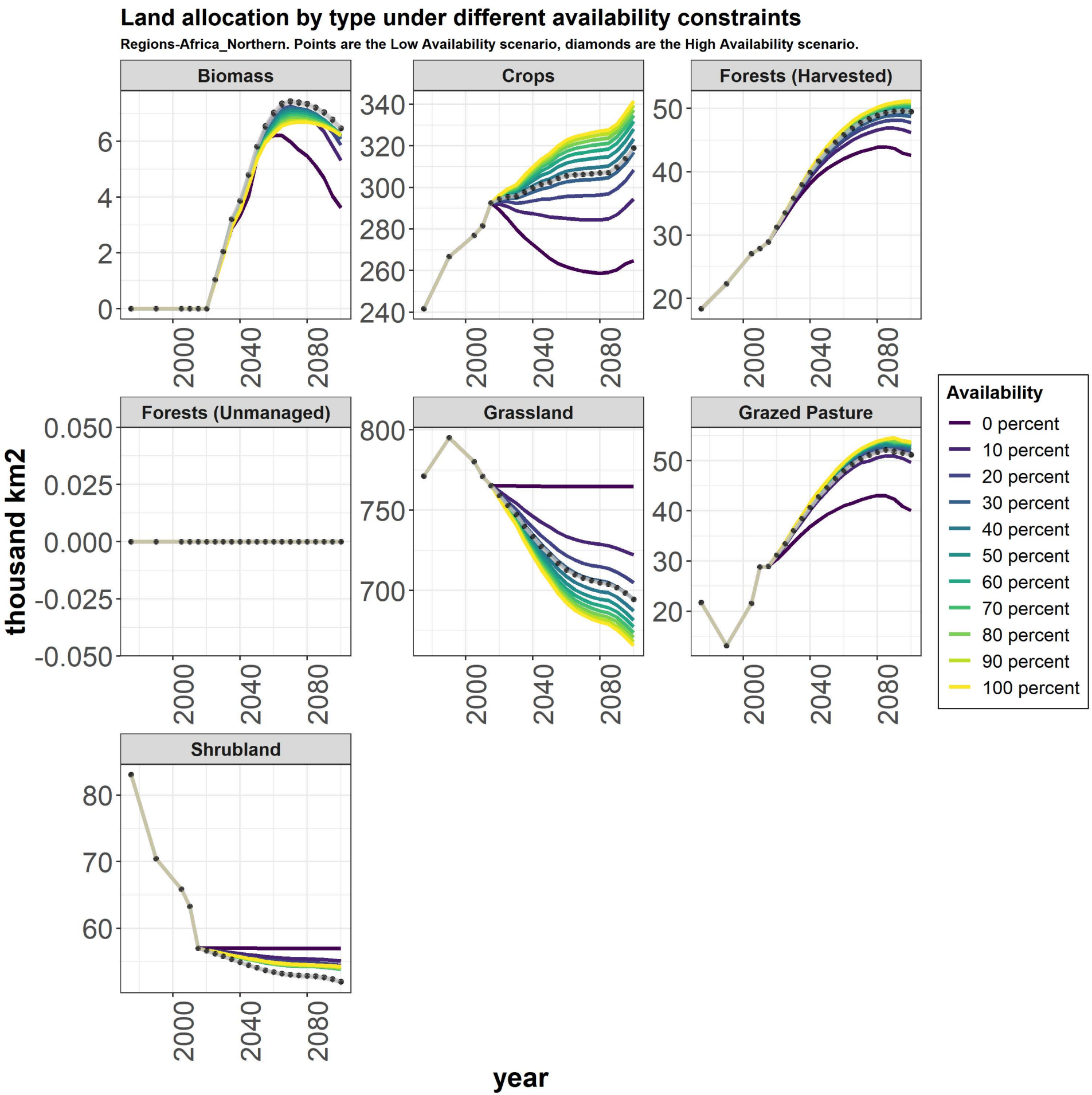
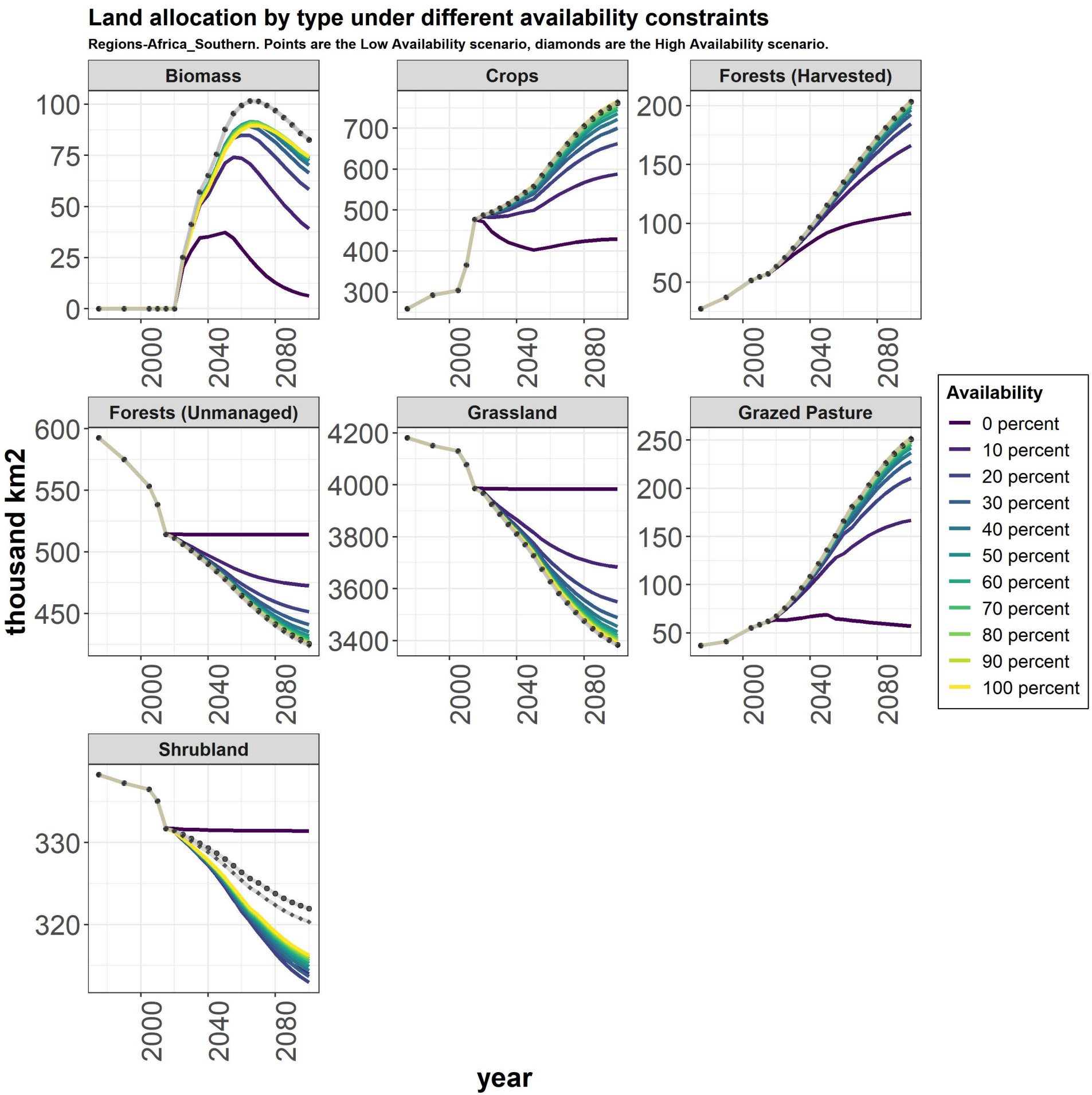
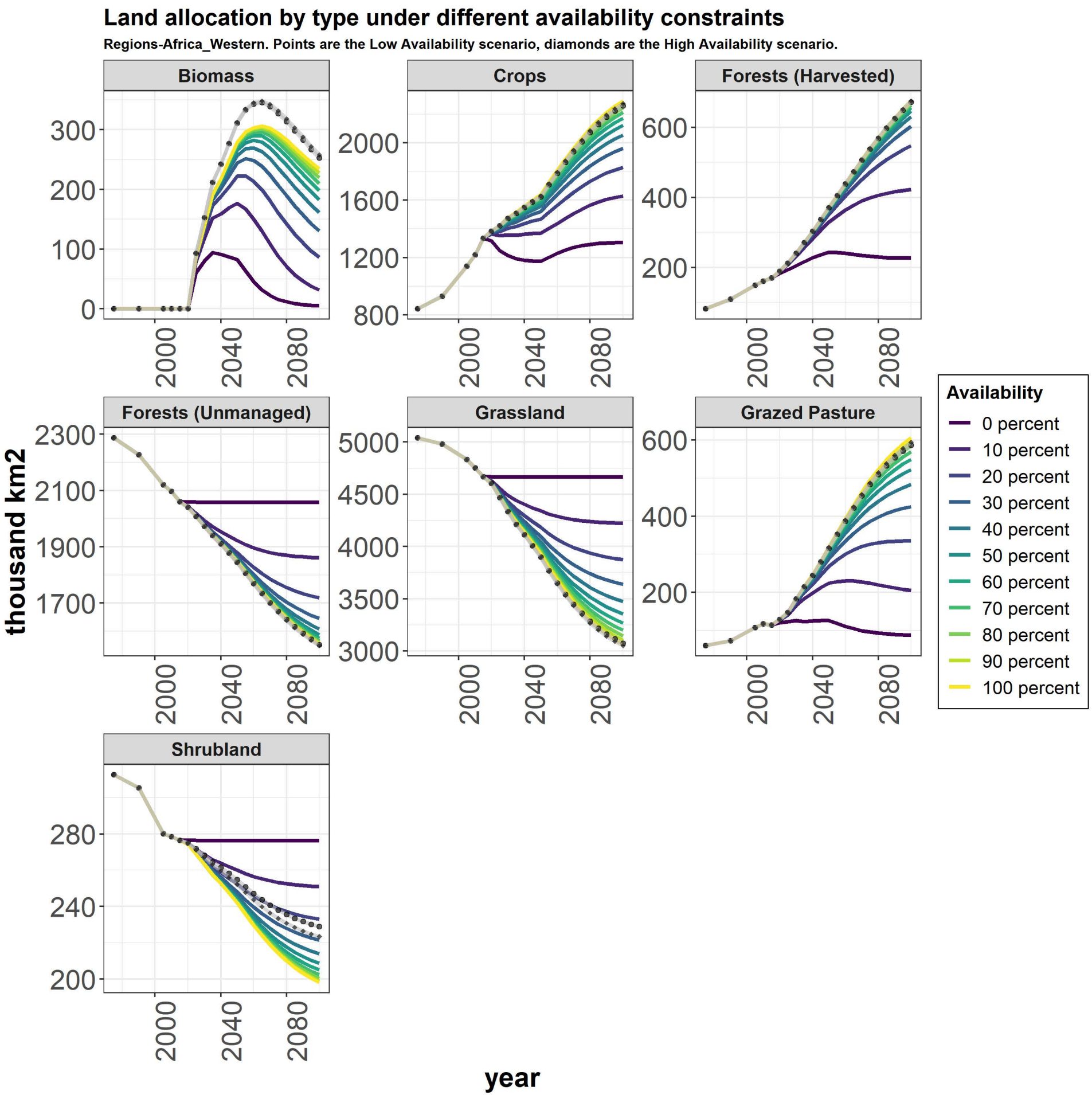

Land allocation by type under different availability constraints
Regions-Africa_Eastern. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

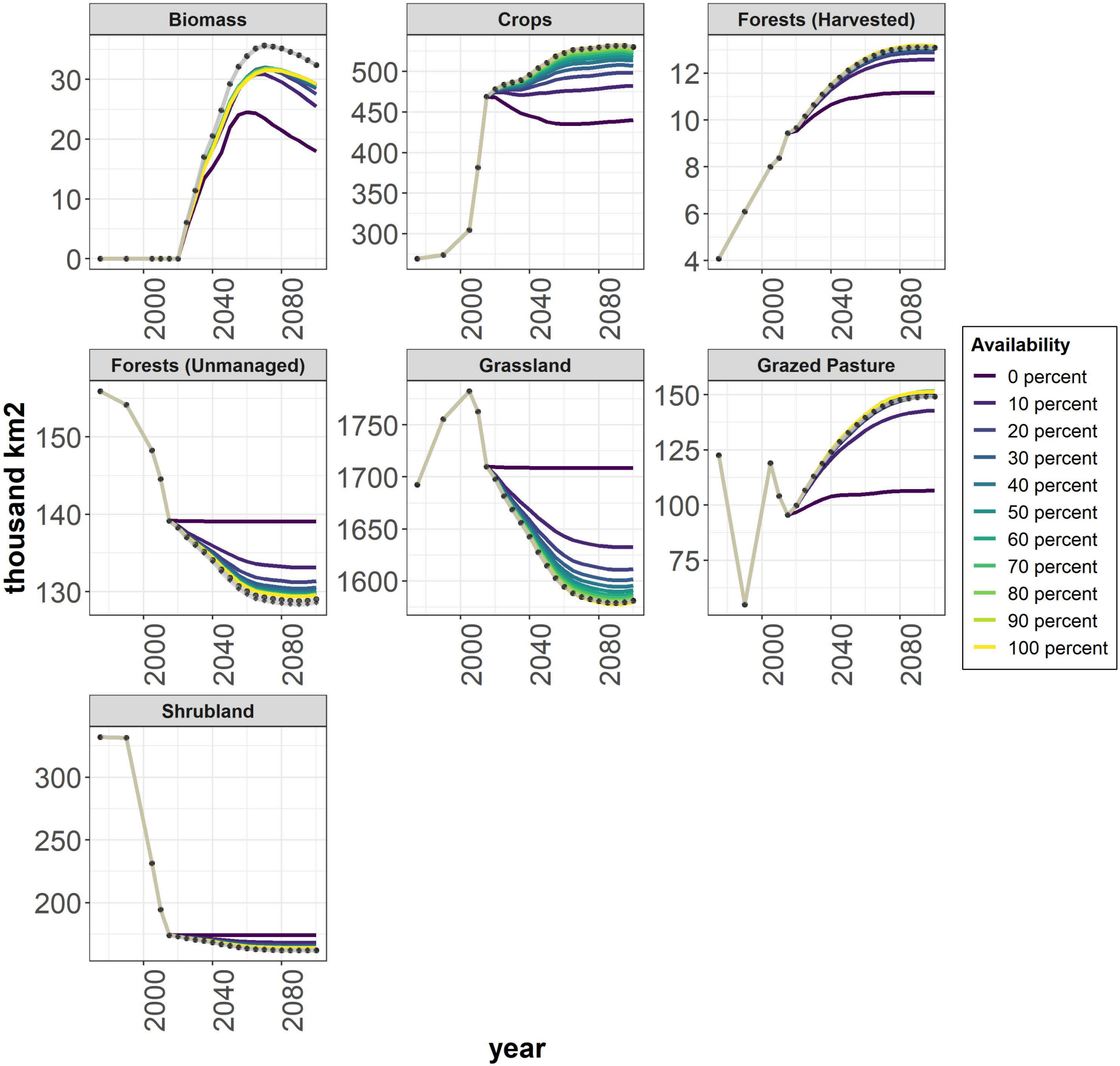

Land allocation by type under different availability constraints
Regions-Africa_Northern. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

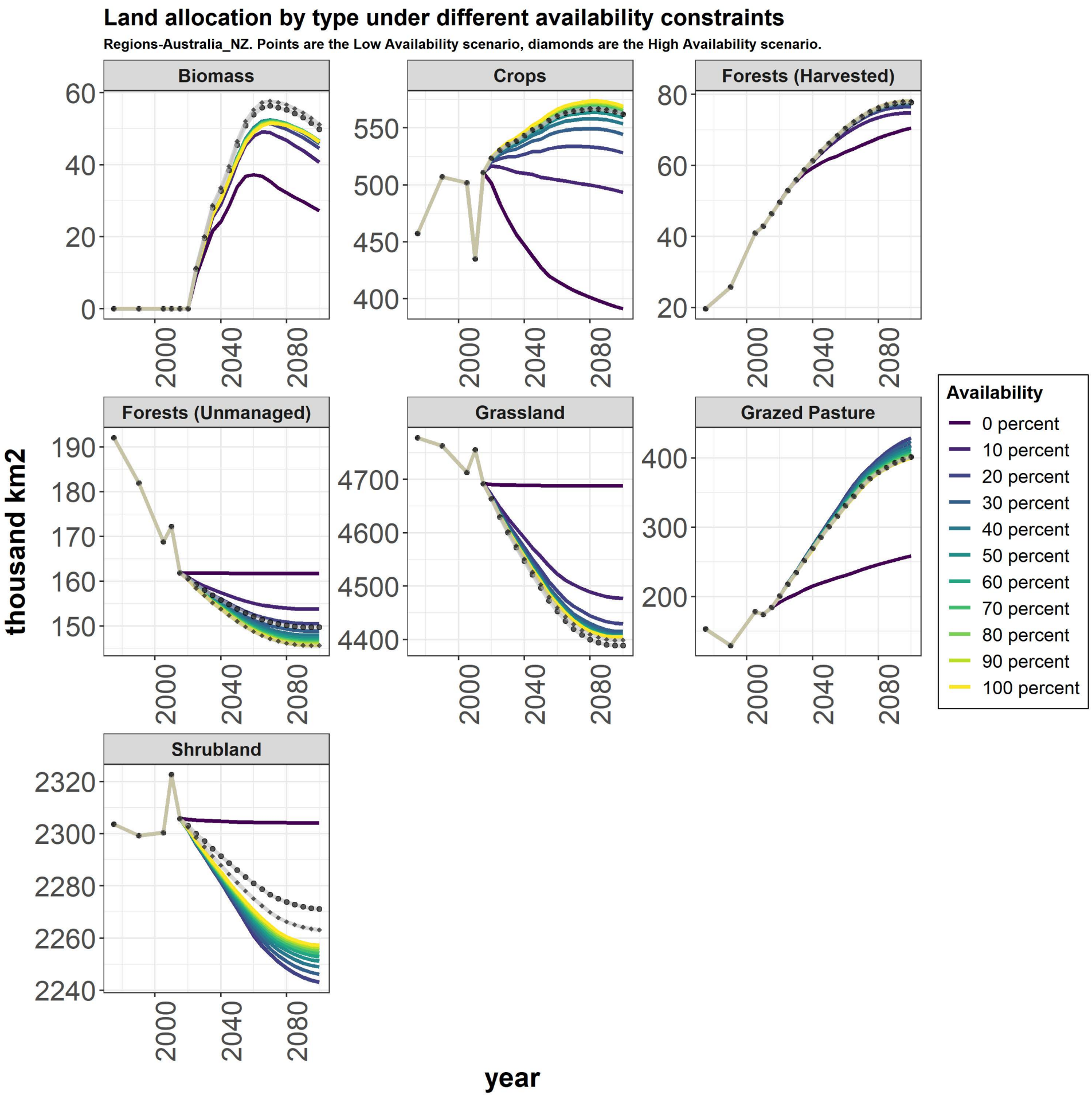

Land allocation by type under different availability constraints
Regions-Africa_Southern. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

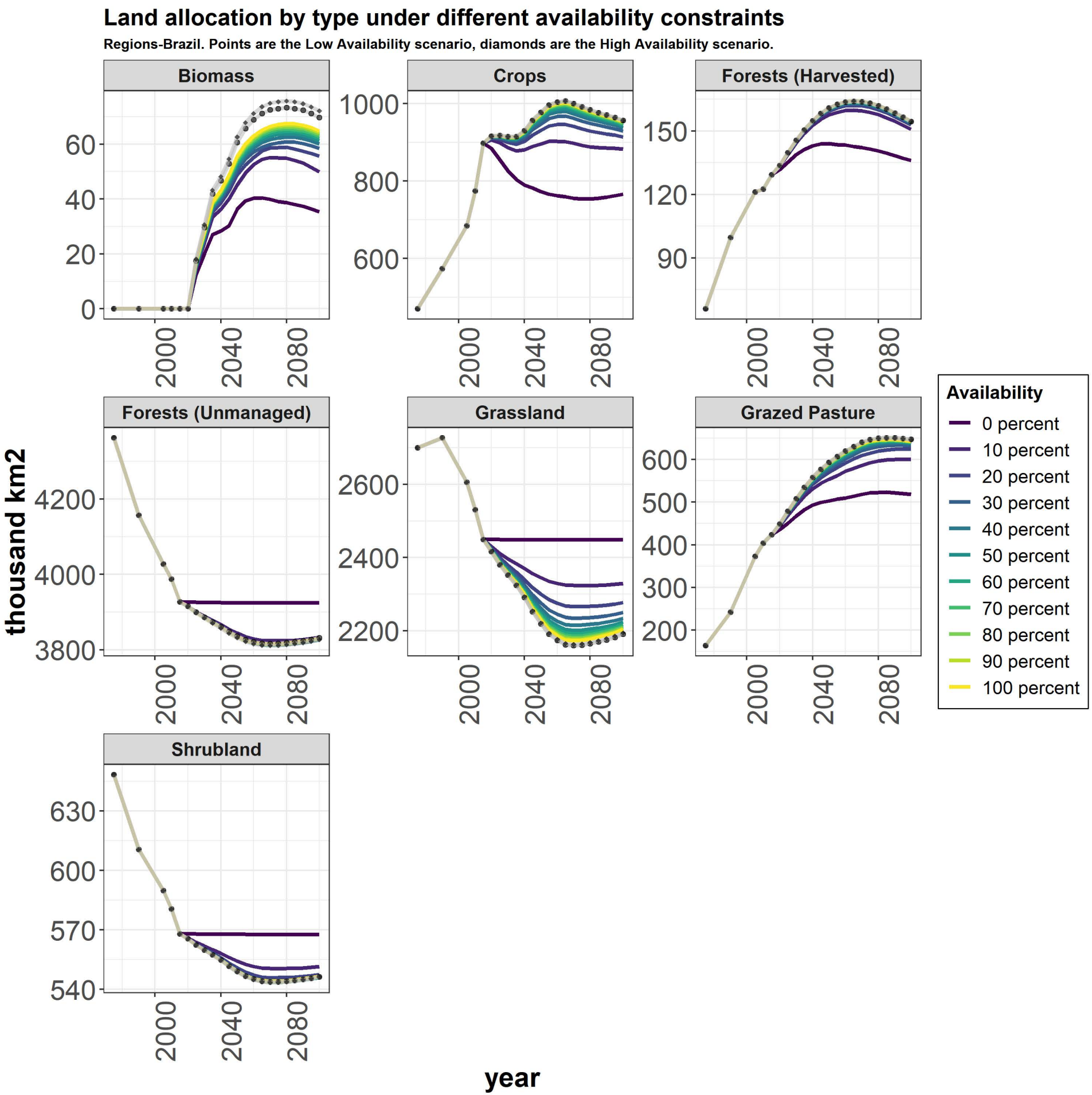

Land allocation by type under different availability constraints
Regions-Africa_Western. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

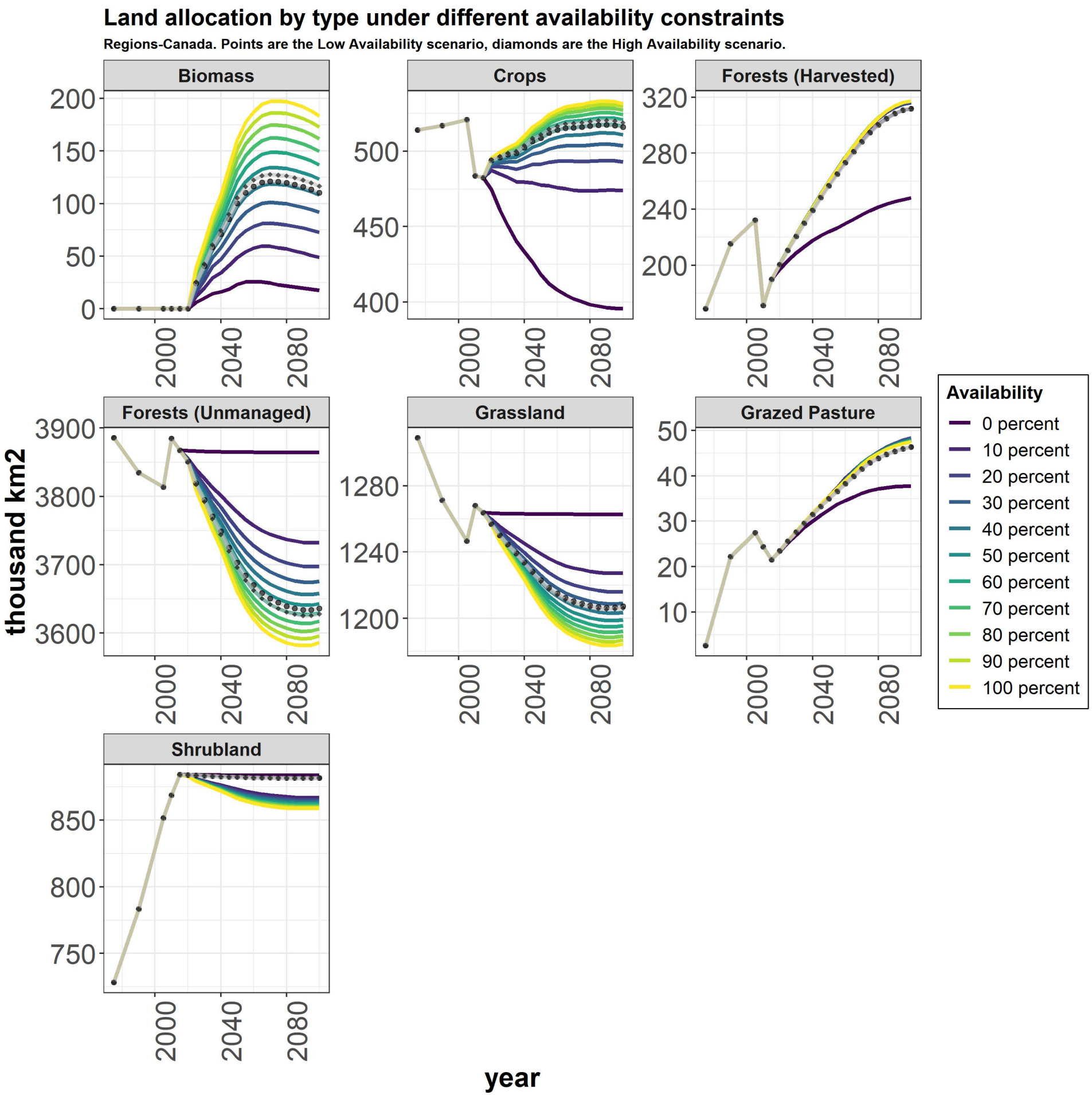
Land allocation by type under different availability constraints

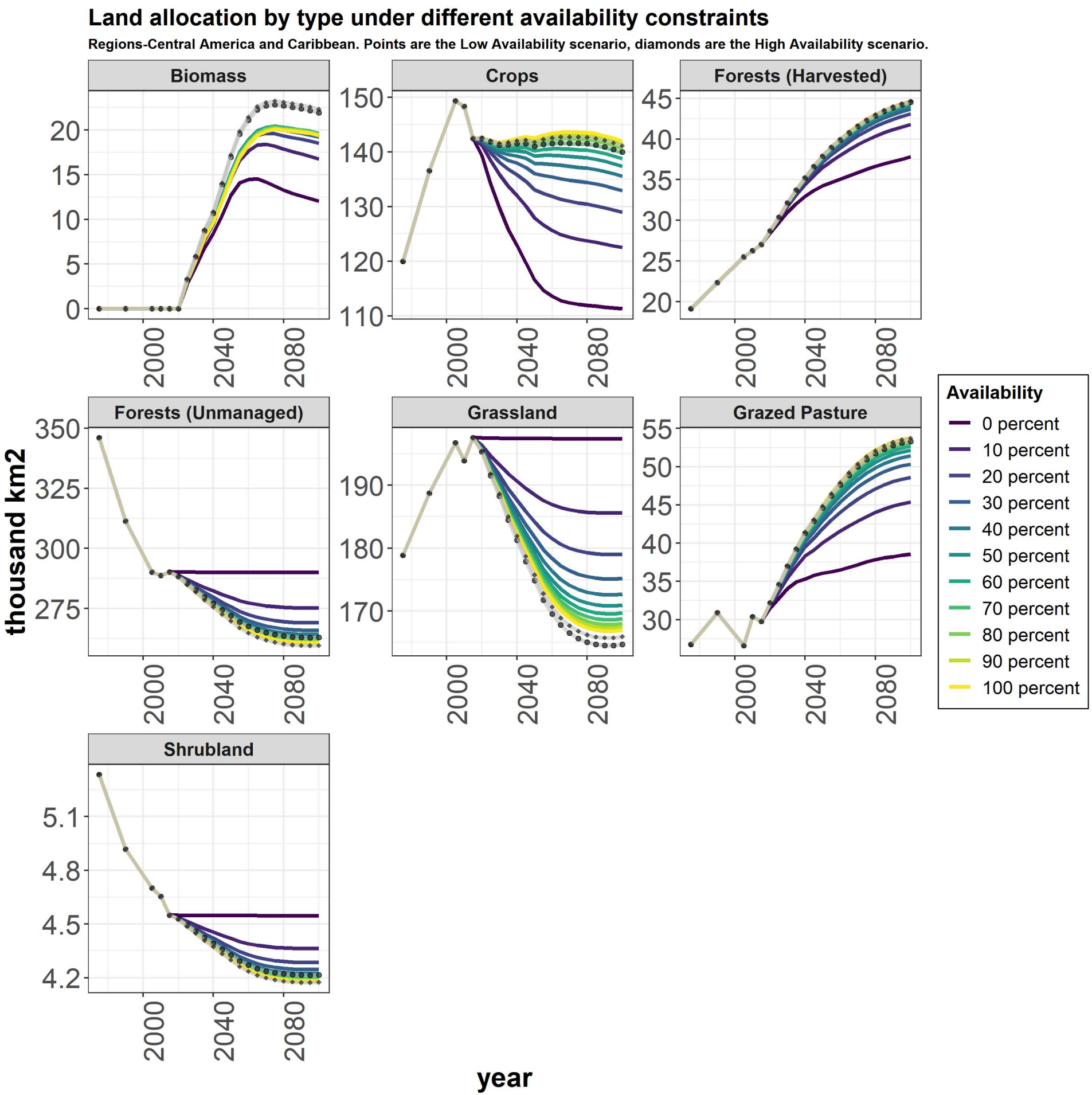
Regions-Argentina. Points are the Low Availability scenario, diamonds are the High Availability scenario.

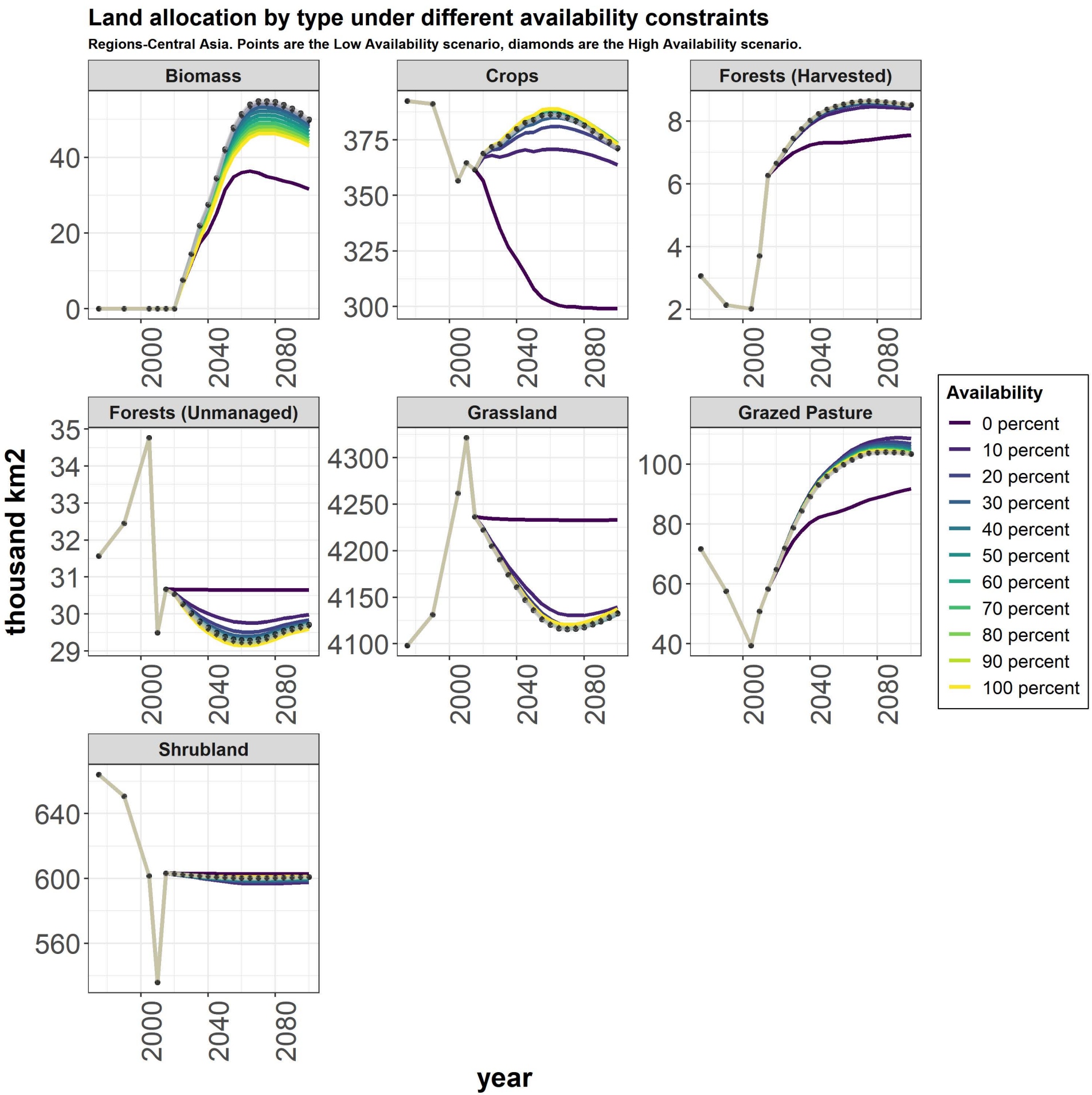


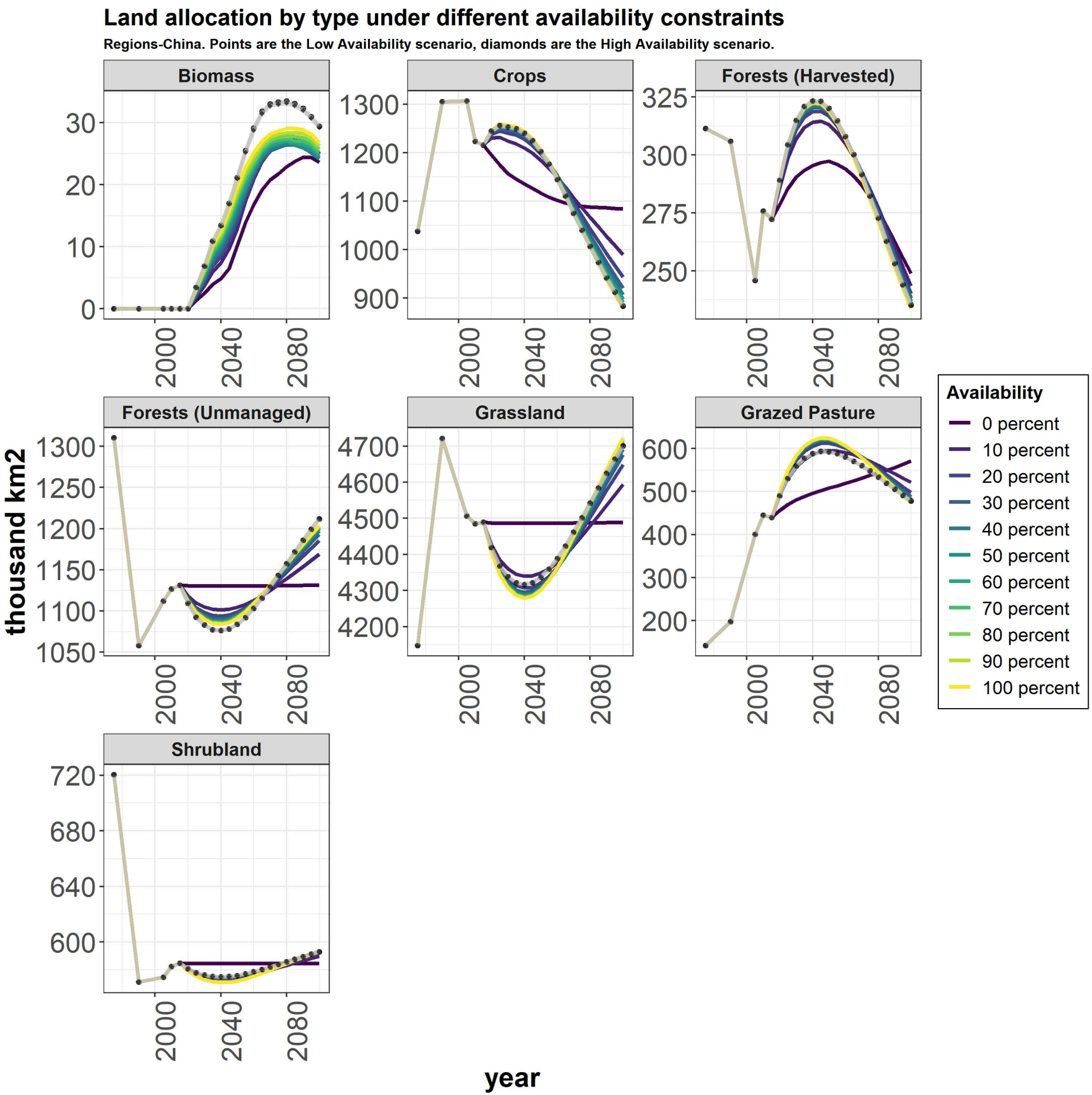

Land allocation by type under different availability constraints
Regions-Australia_NZ. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

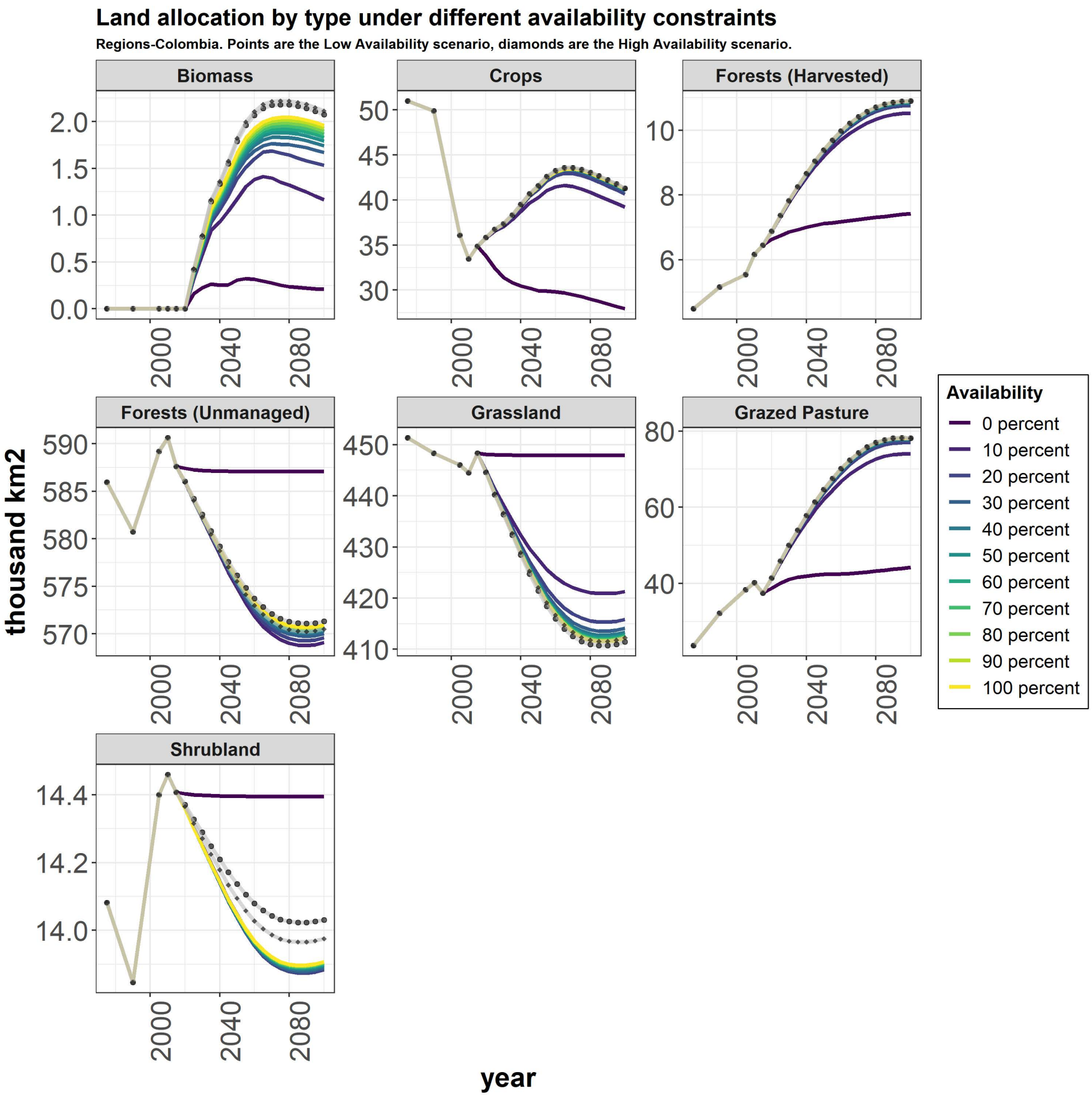

Land allocation by type under different availability constraints
Regions-Brazil. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

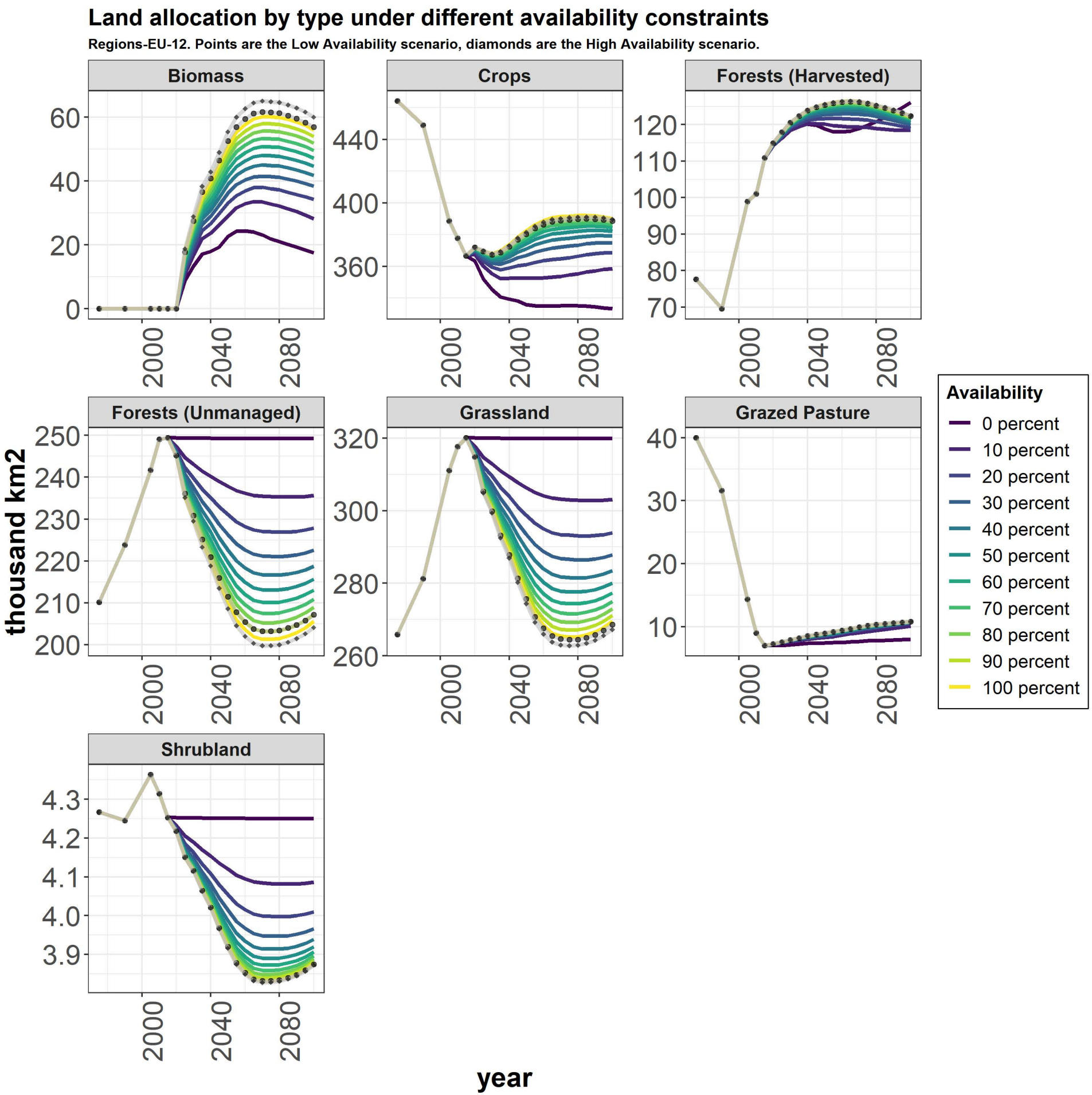

Land allocation by type under different availability constraints
Regions-Canada. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

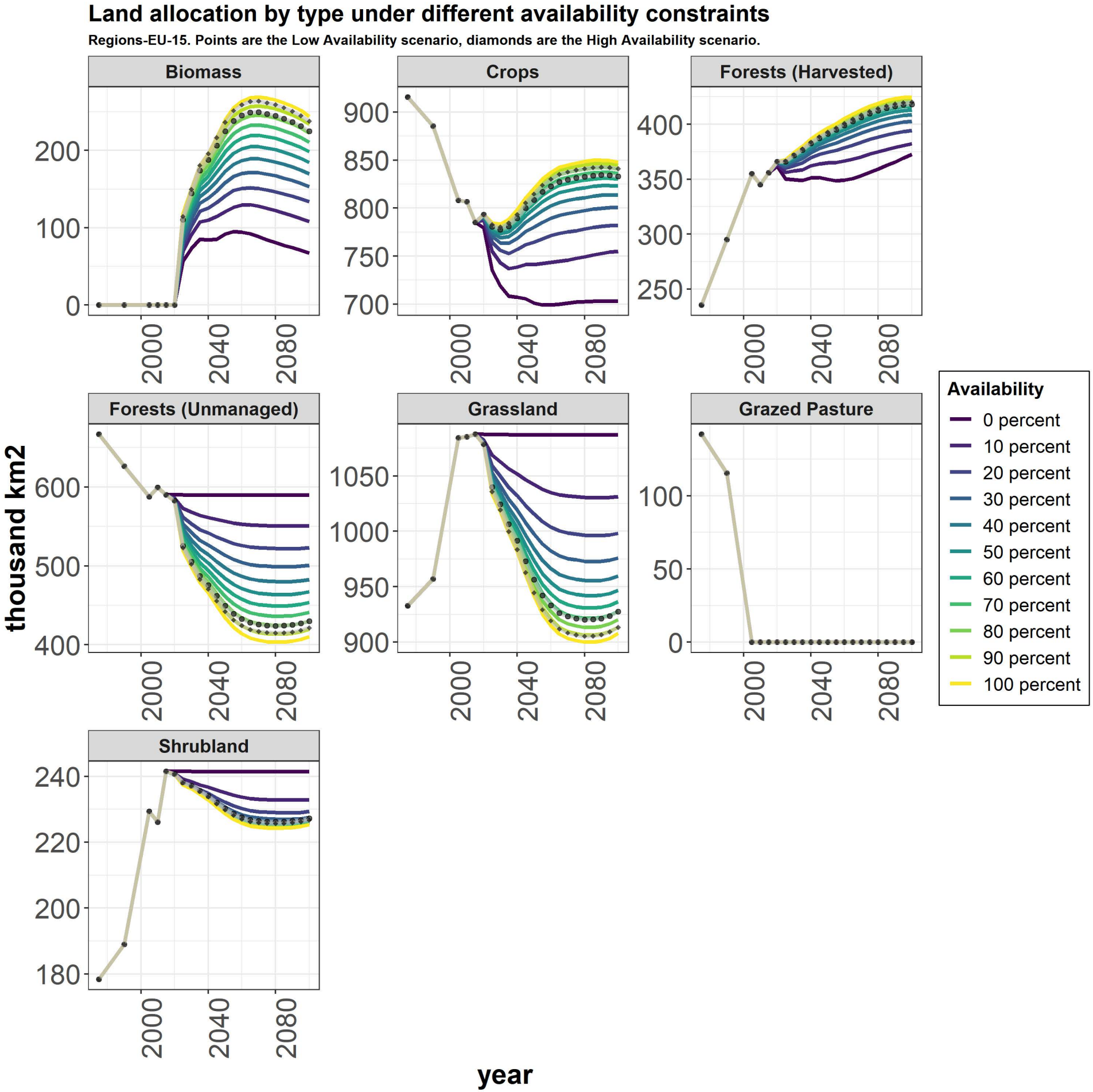

Land allocation by type under different availability constraints
Regions-Central America and Caribbean. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

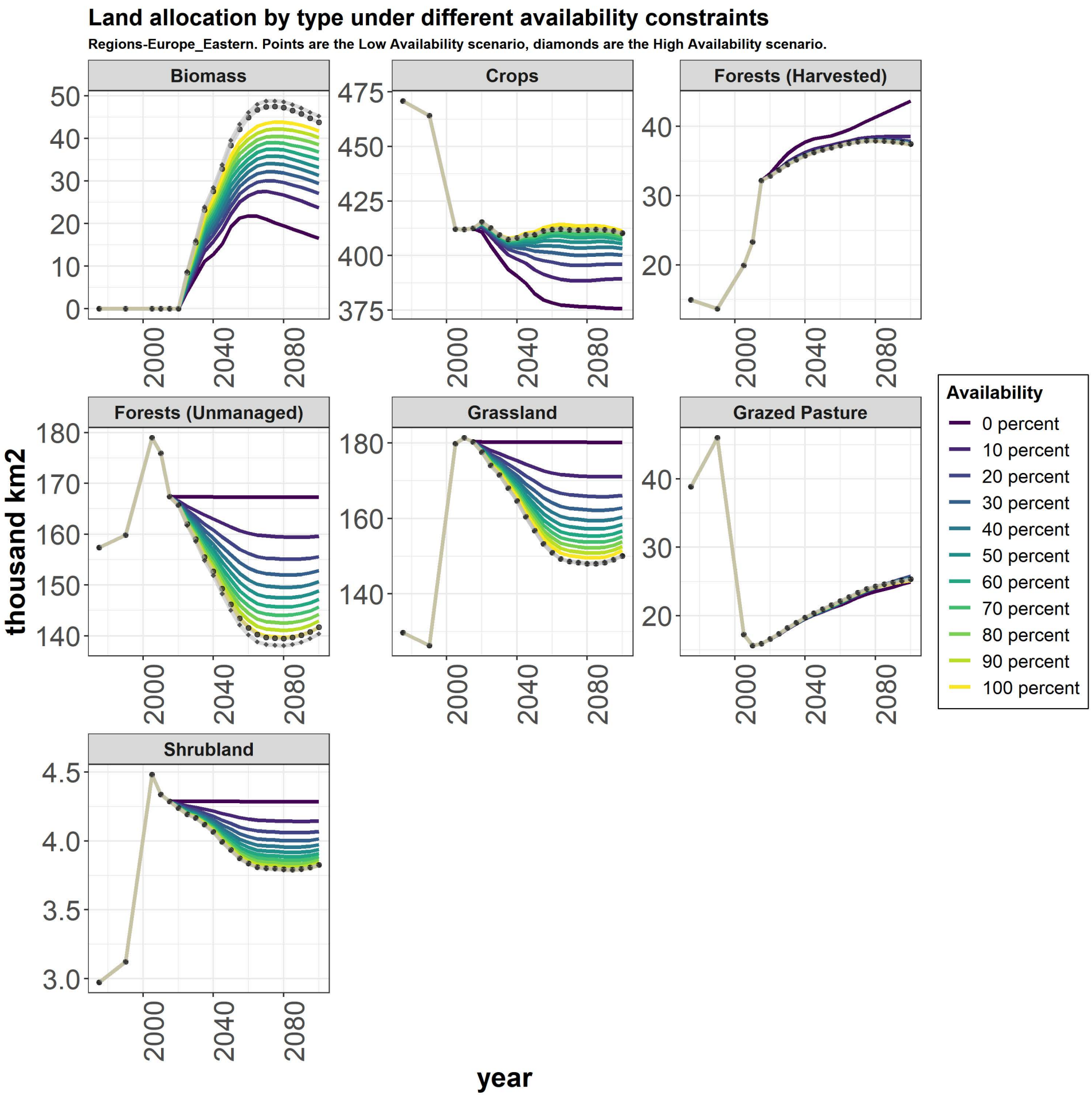

Land allocation by type under different availability constraints
Regions-Central Asia. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

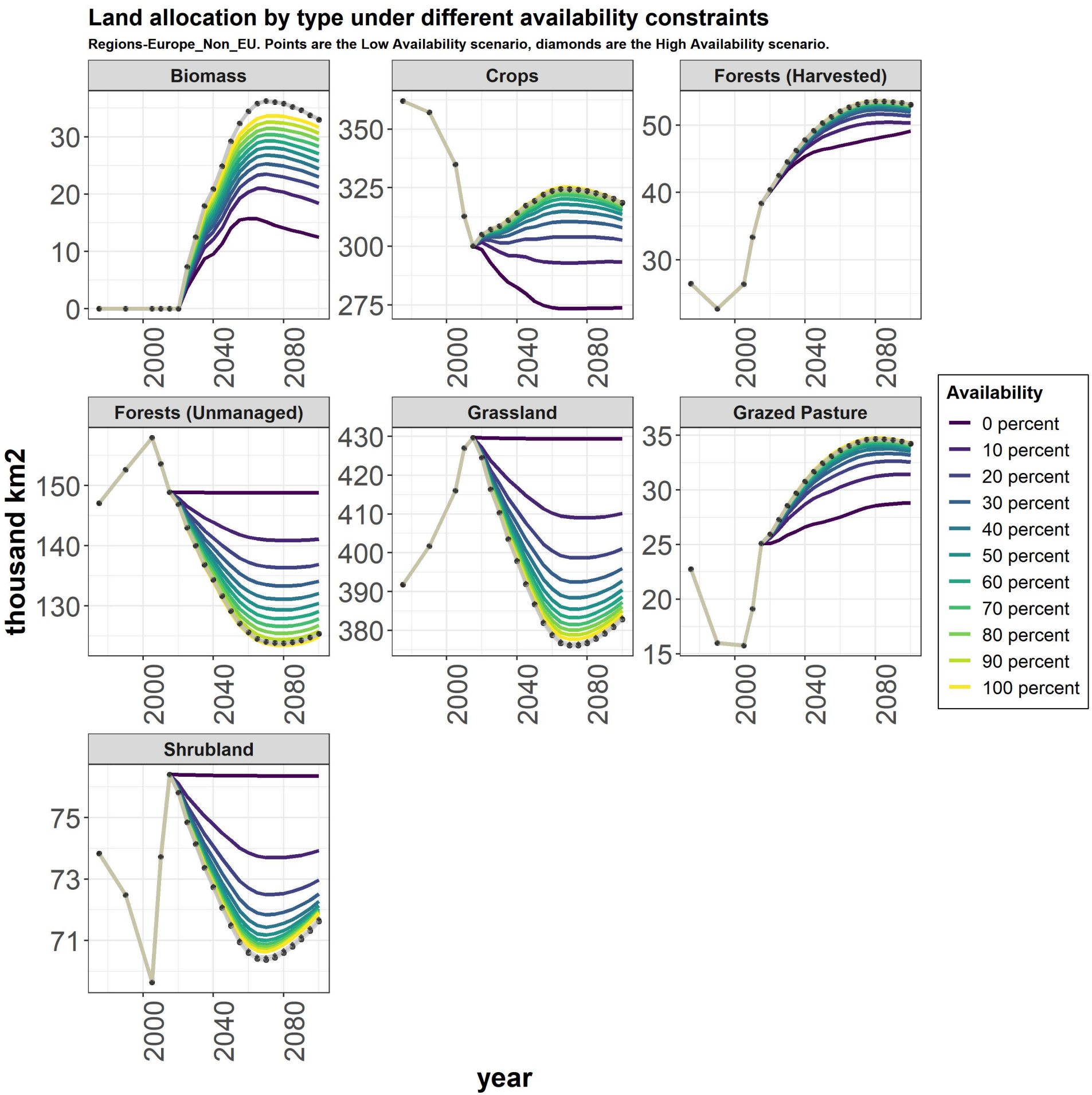

Land allocation by type under different availability constraints
Regions-China. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

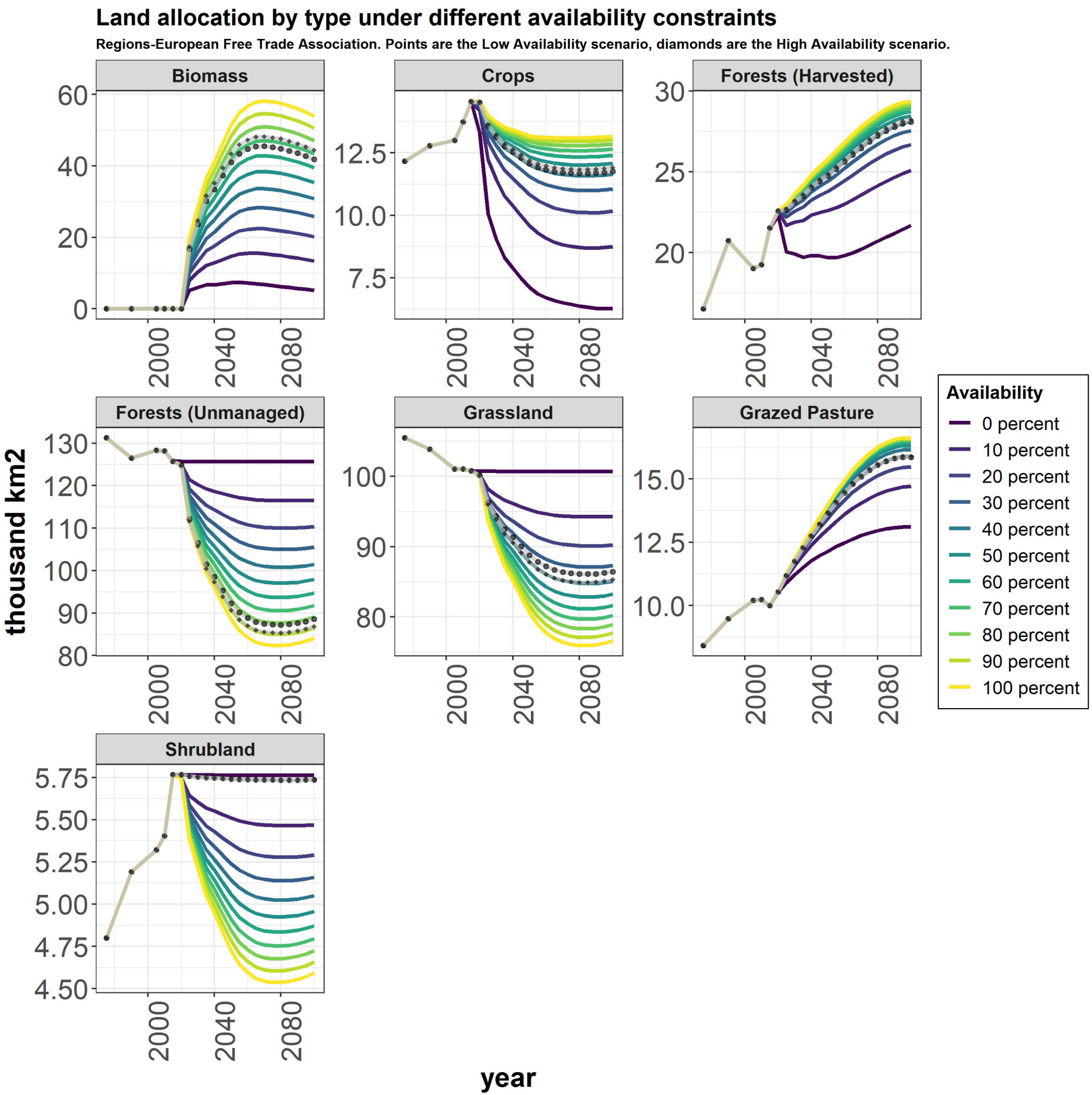

Land allocation by type under different availability constraints
Regions-Colombia. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

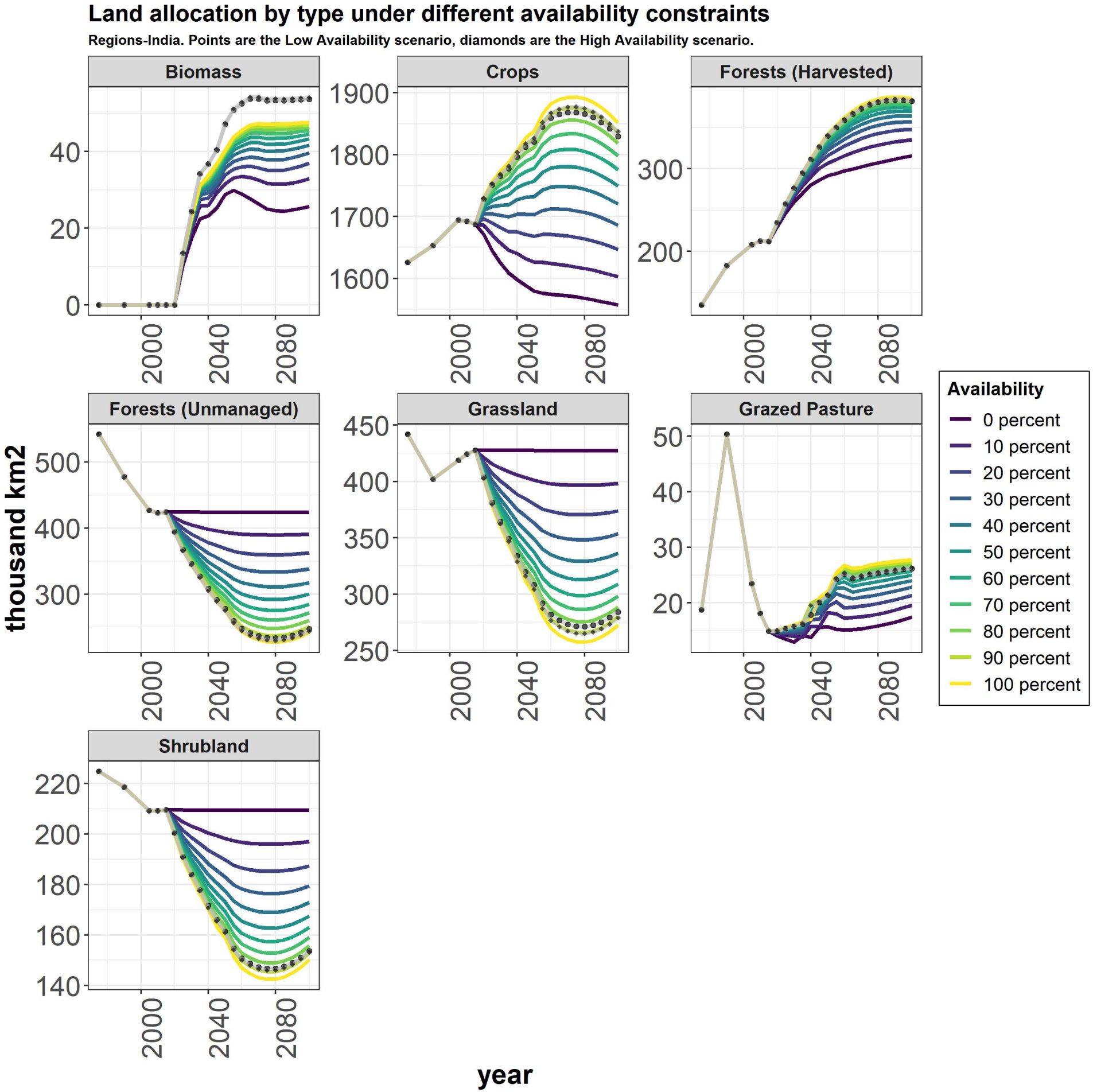

Land allocation by type under different availability constraints
Regions-EU-12. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

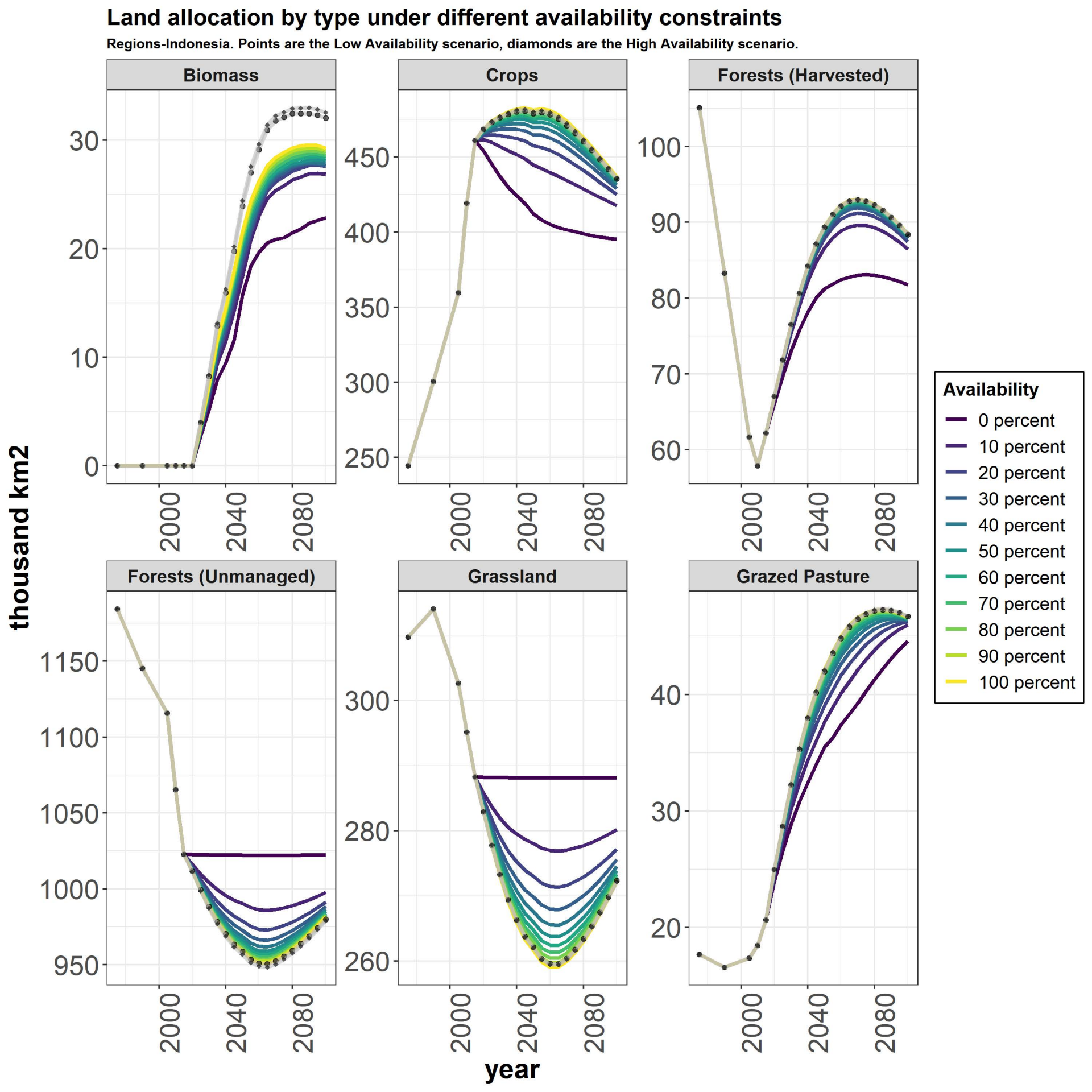

Land allocation by type under different availability constraints
Regions-EU-15. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

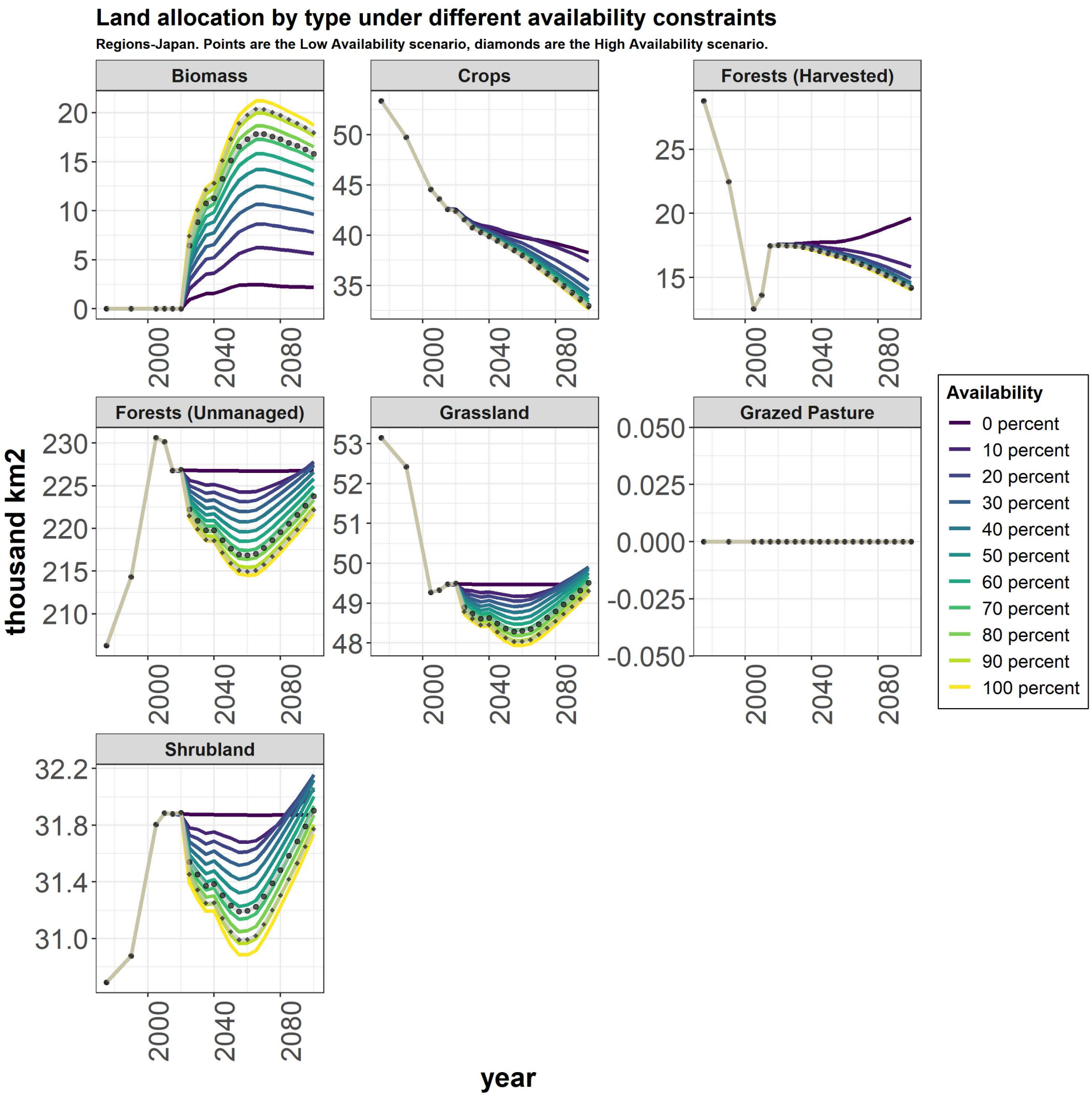

Land allocation by type under different availability constraints
Regions-Europe_Eastern. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

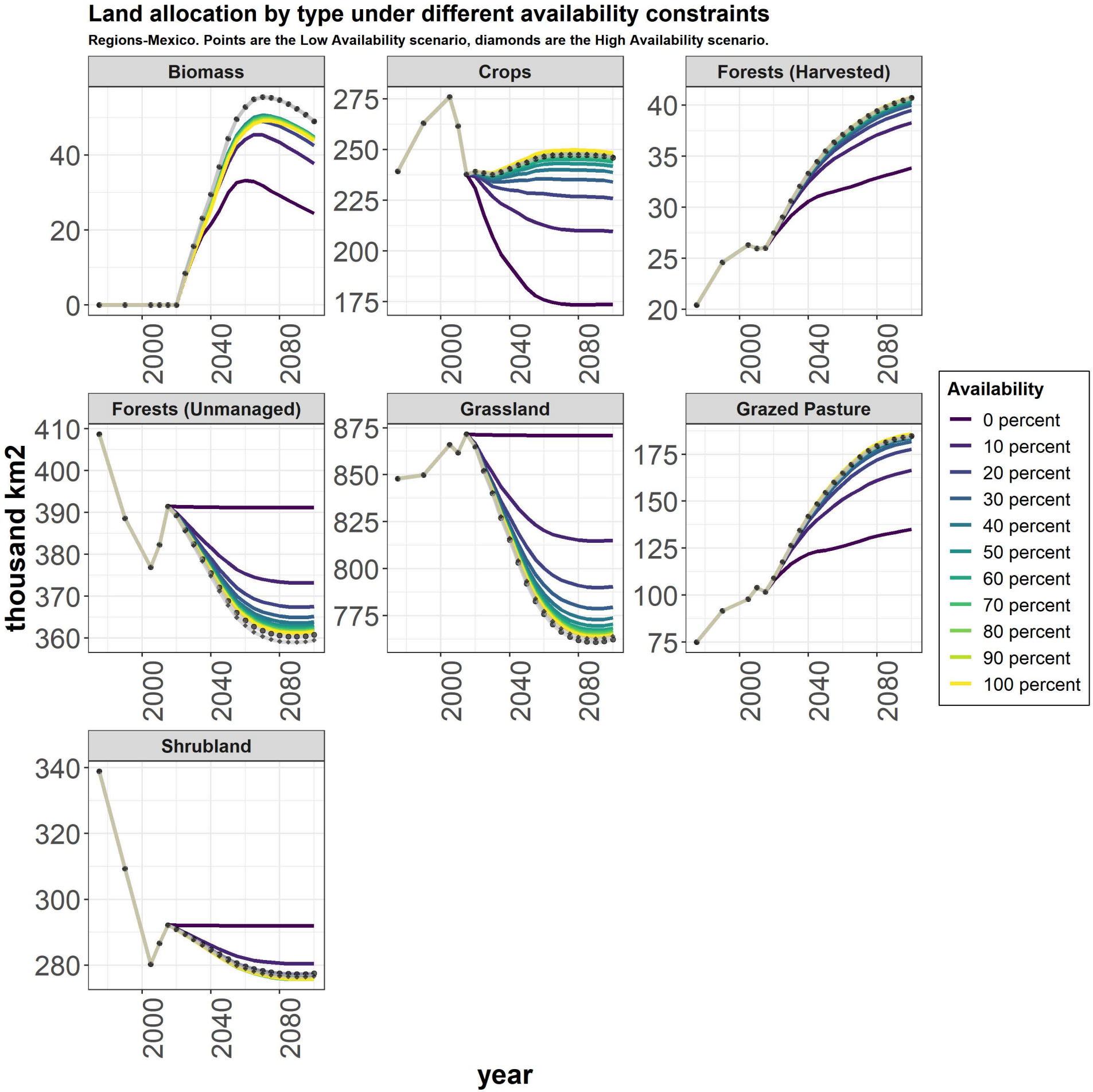

Land allocation by type under different availability constraints
Regions-Europe_Non_EU. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

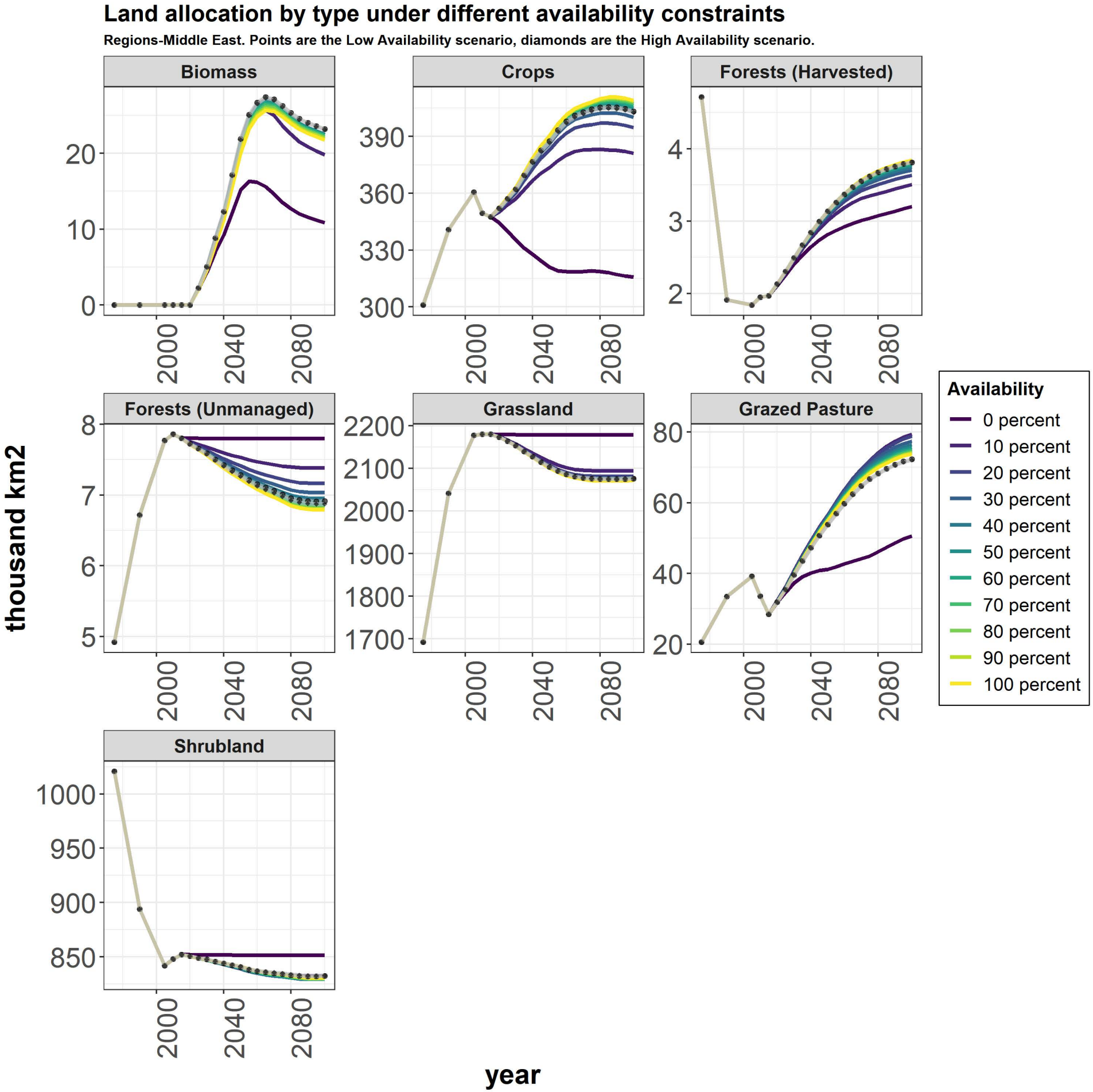

Land allocation by type under different availability constraints
Regions-European Free Trade Association. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

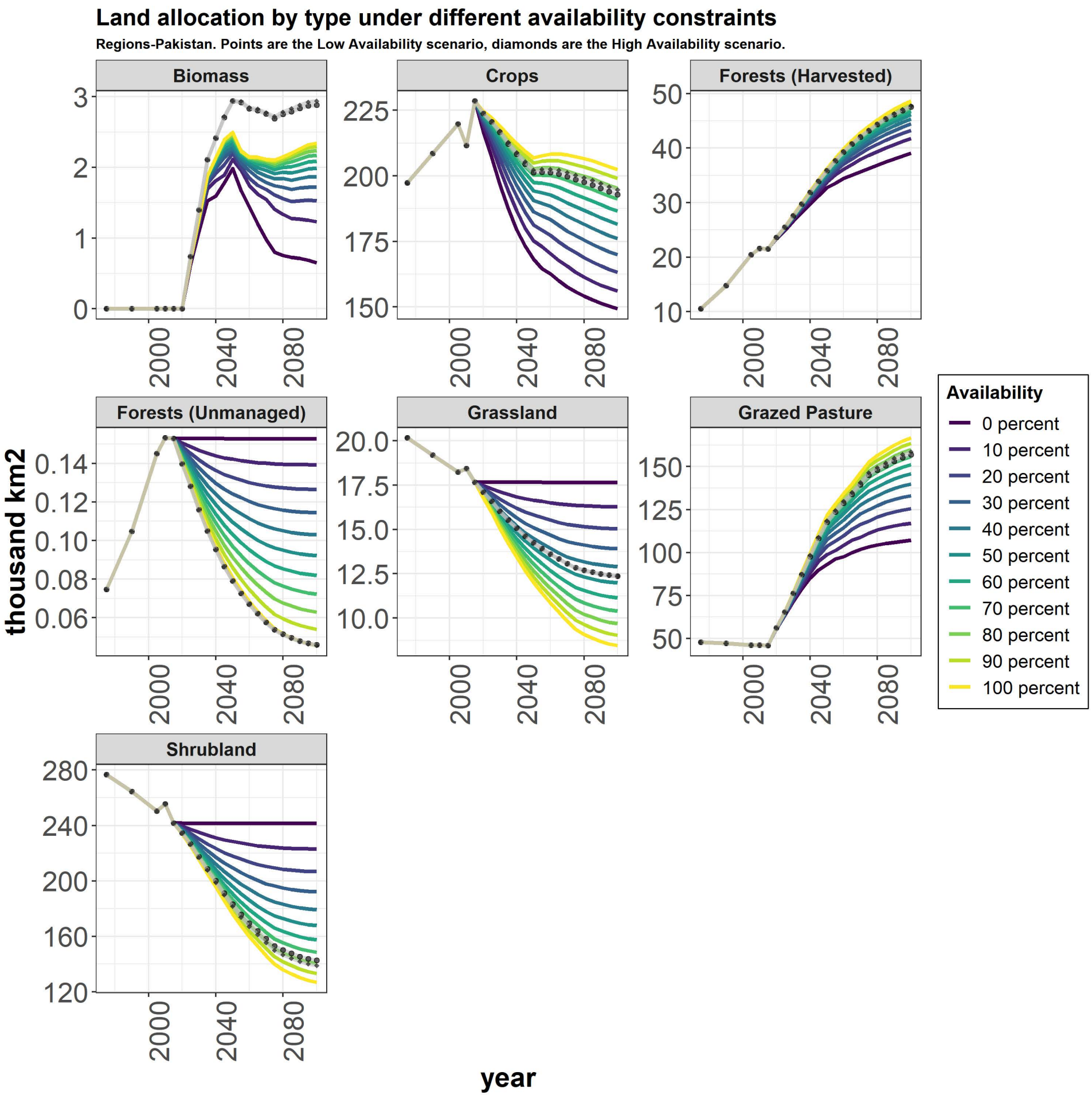

Land allocation by type under different availability constraints
Regions-India. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

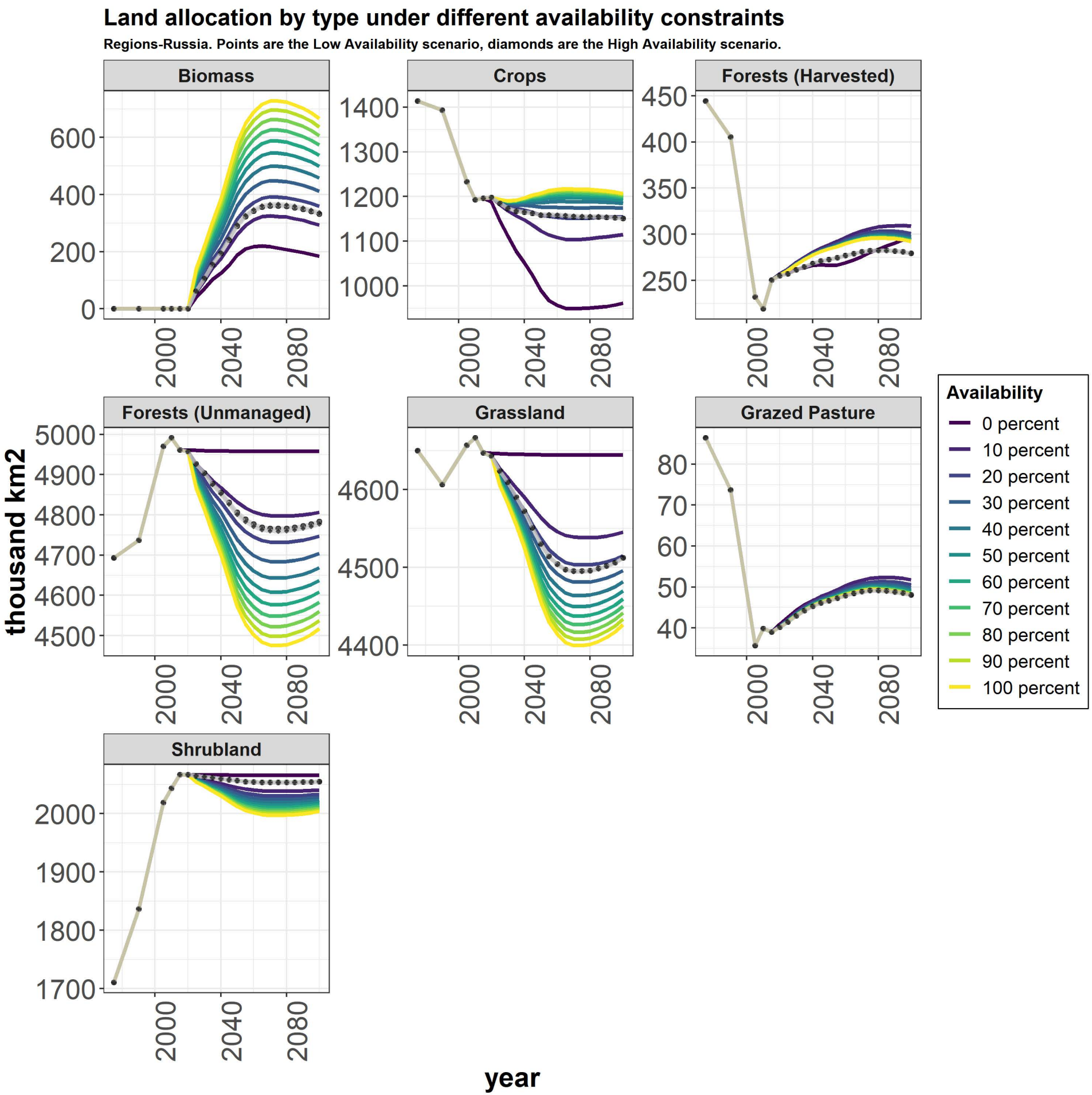

Land allocation by type under different availability constraints
Regions-Indonesia. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

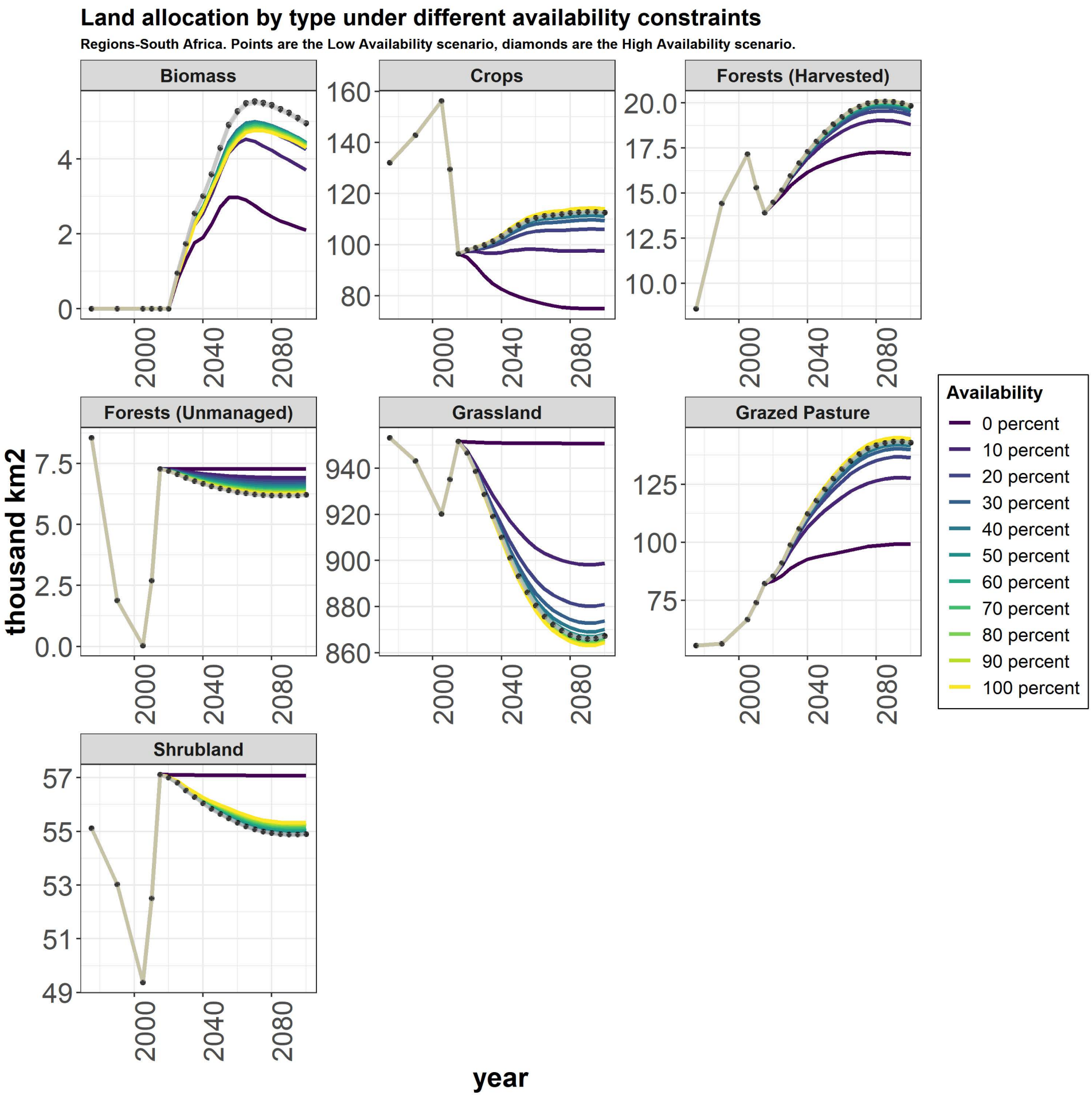

Land allocation by type under different availability constraints
Regions-Japan. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

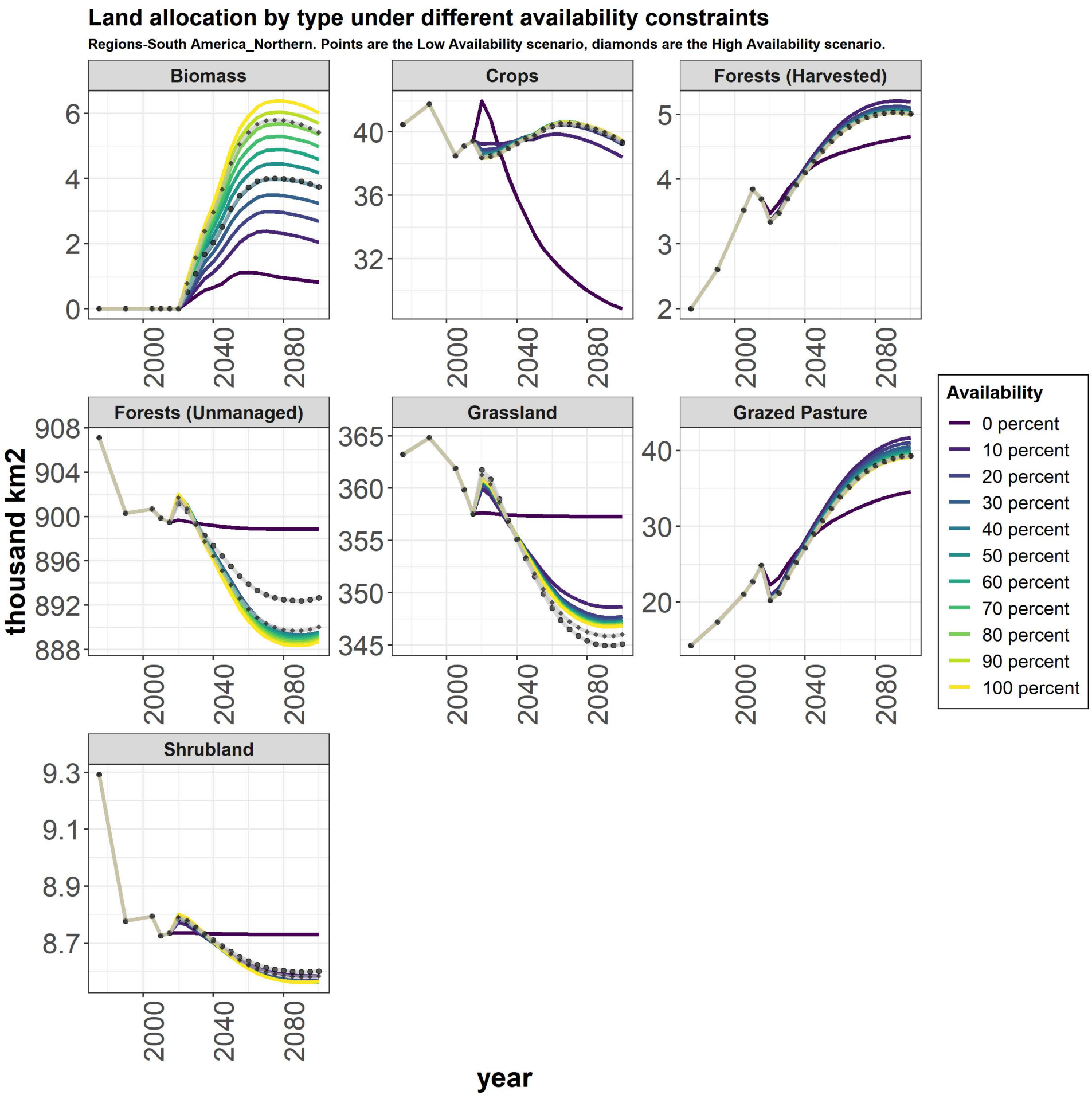

Land allocation by type under different availability constraints
Regions-Mexico. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

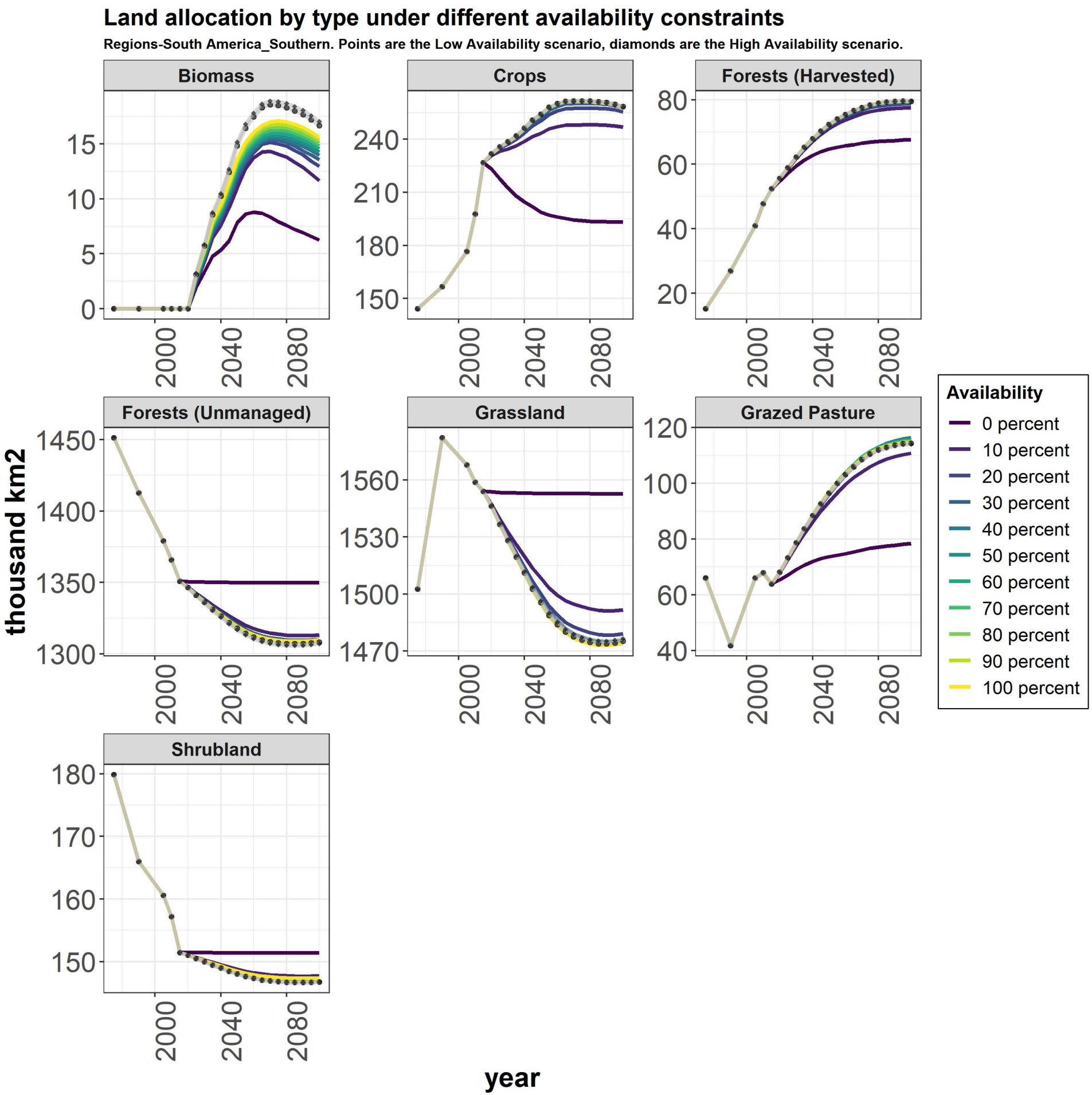

Land allocation by type under different availability constraints
Regions-Middle East. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

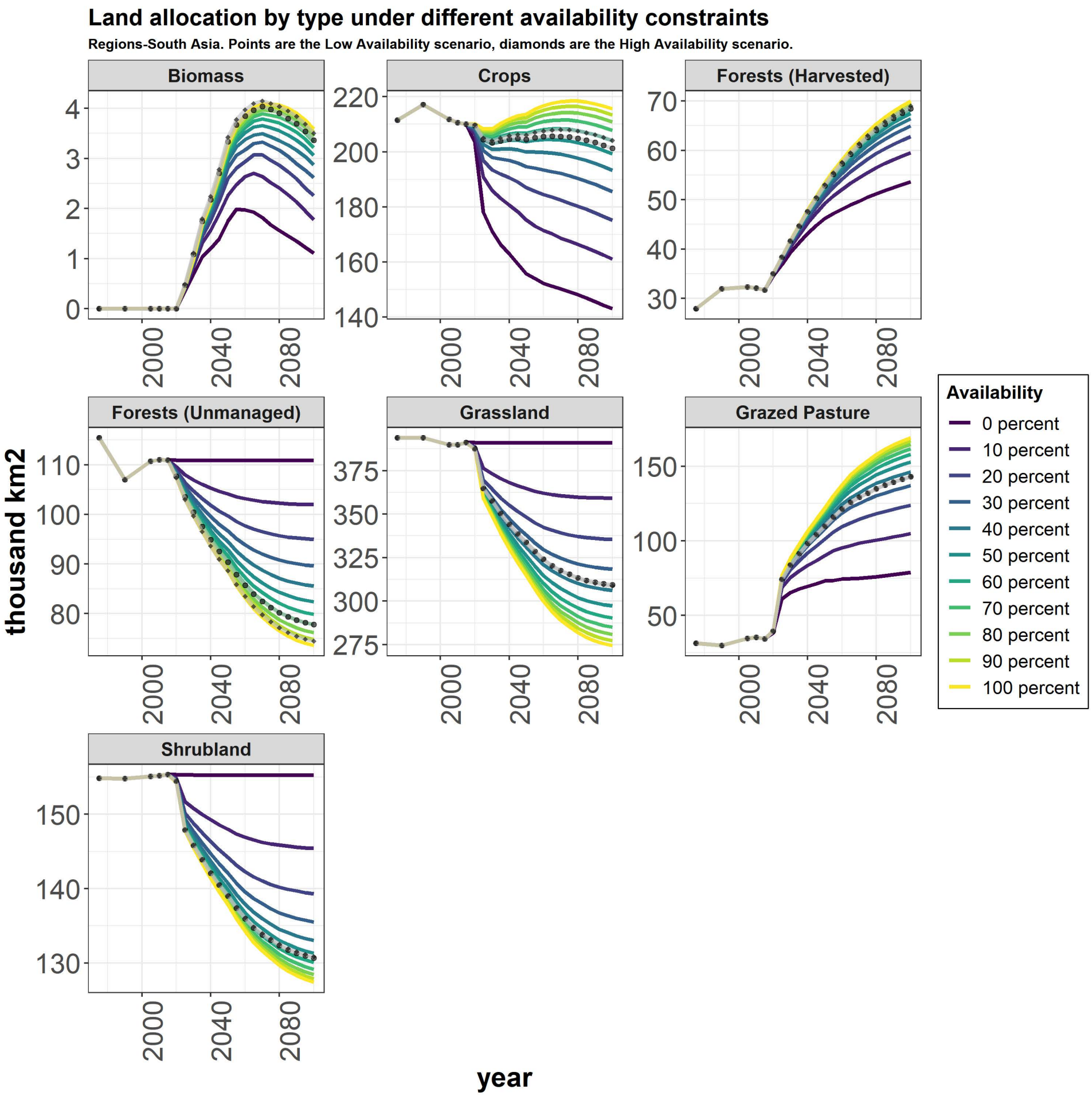

Land allocation by type under different availability constraints
Regions-Pakistan. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

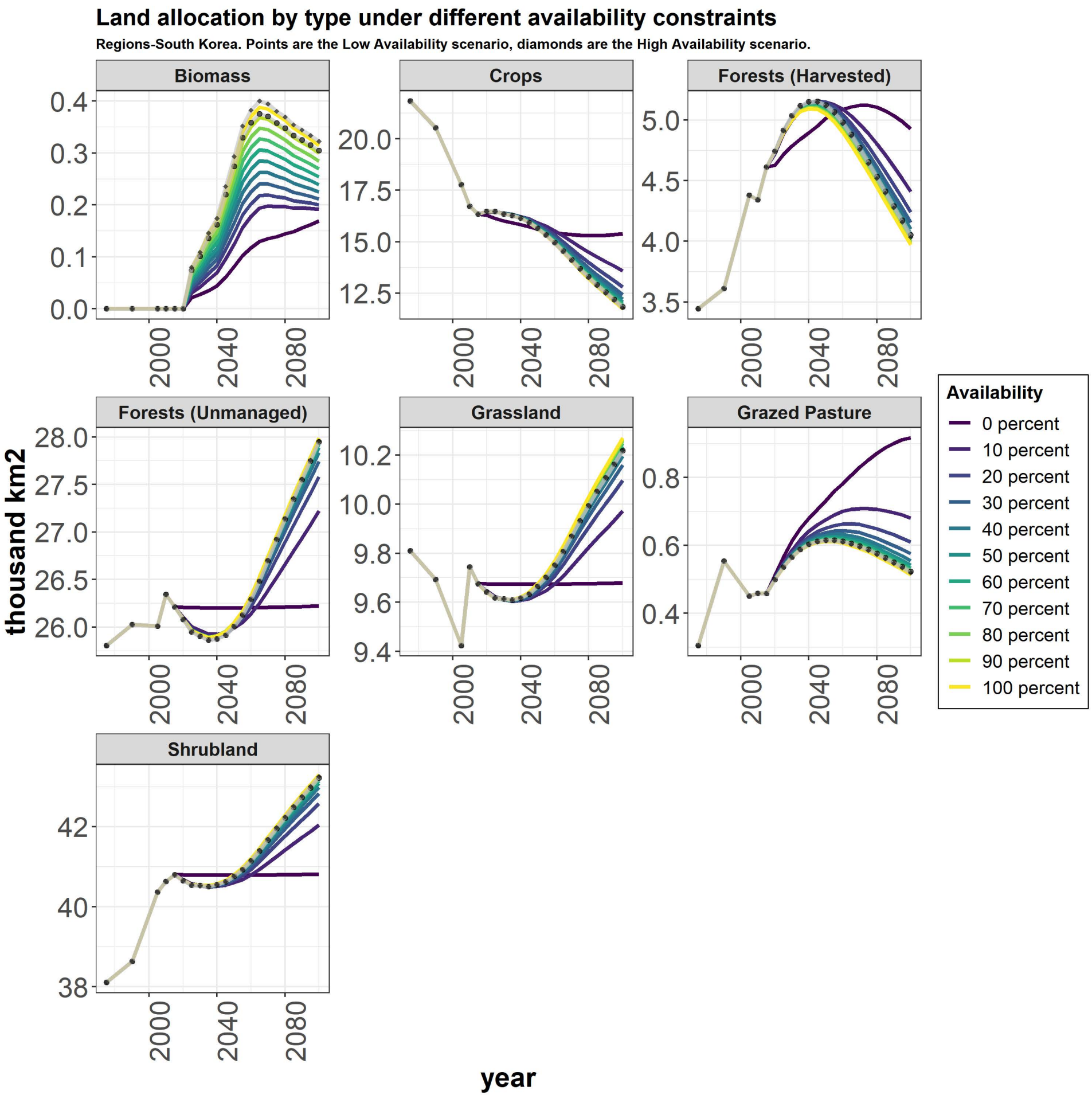

Land allocation by type under different availability constraints
Regions-Russia. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

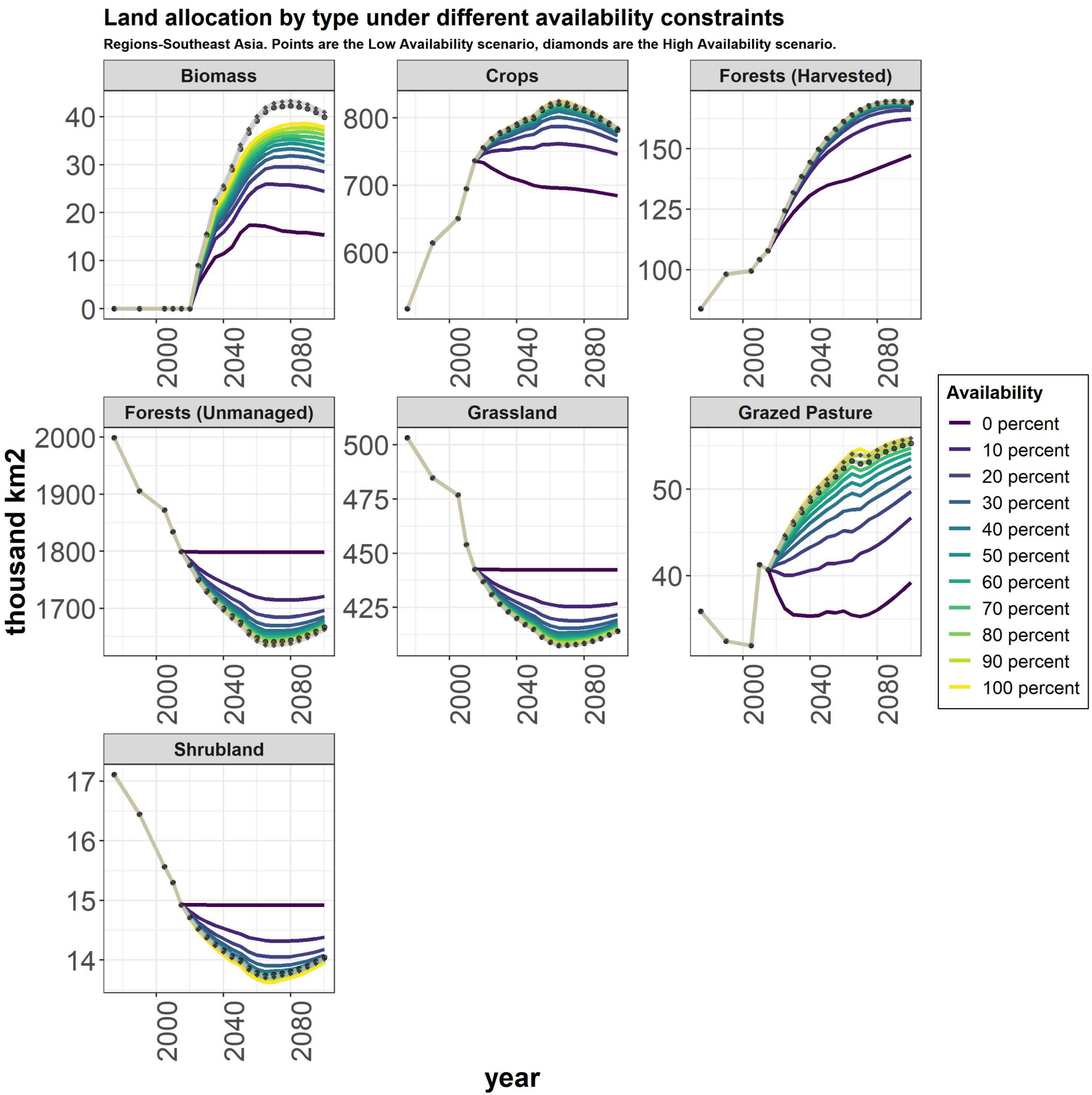

Land allocation by type under different availability constraints
Regions-South Africa. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

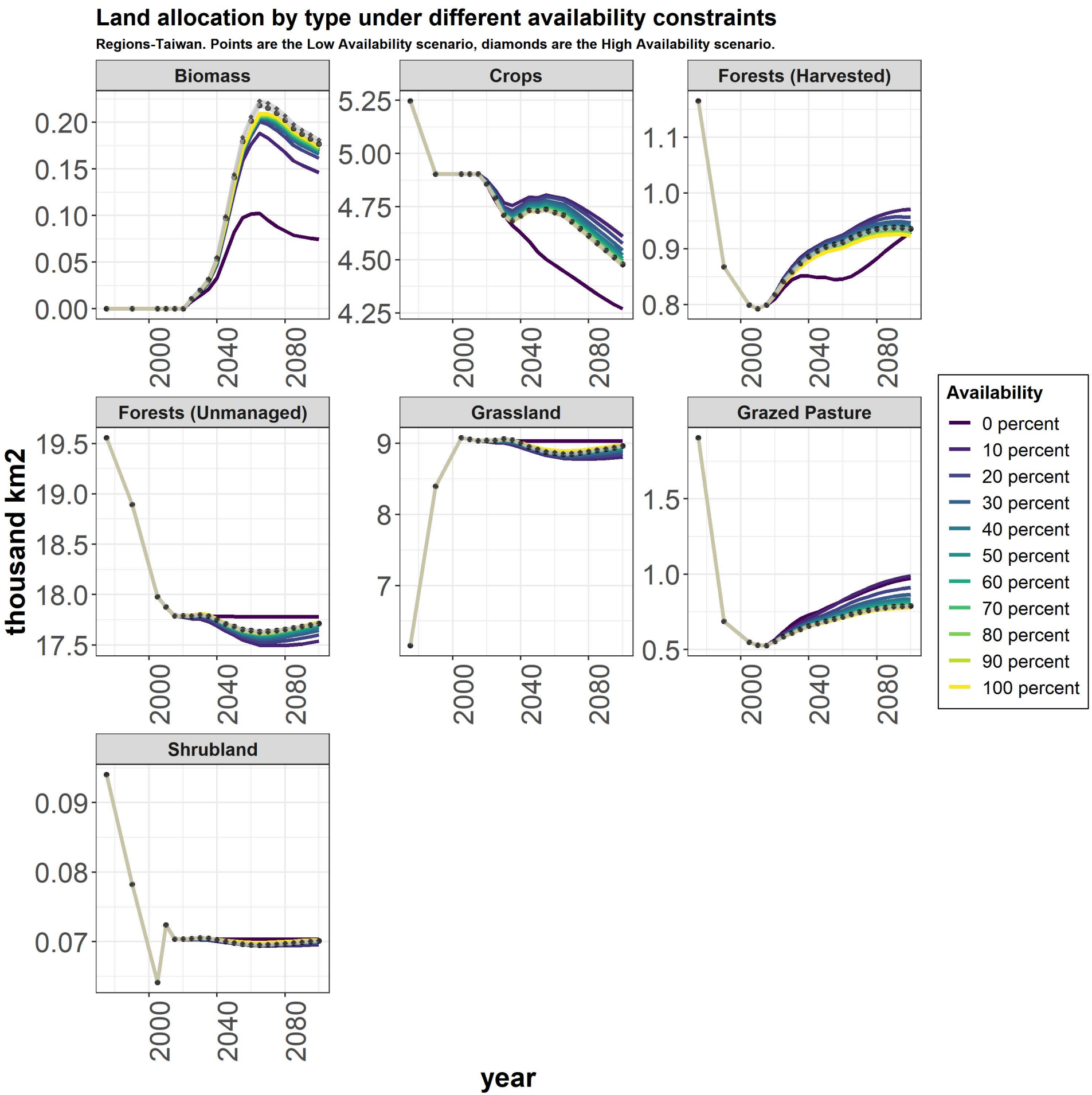

Land allocation by type under different availability constraints
Regions-South America_Northern. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent

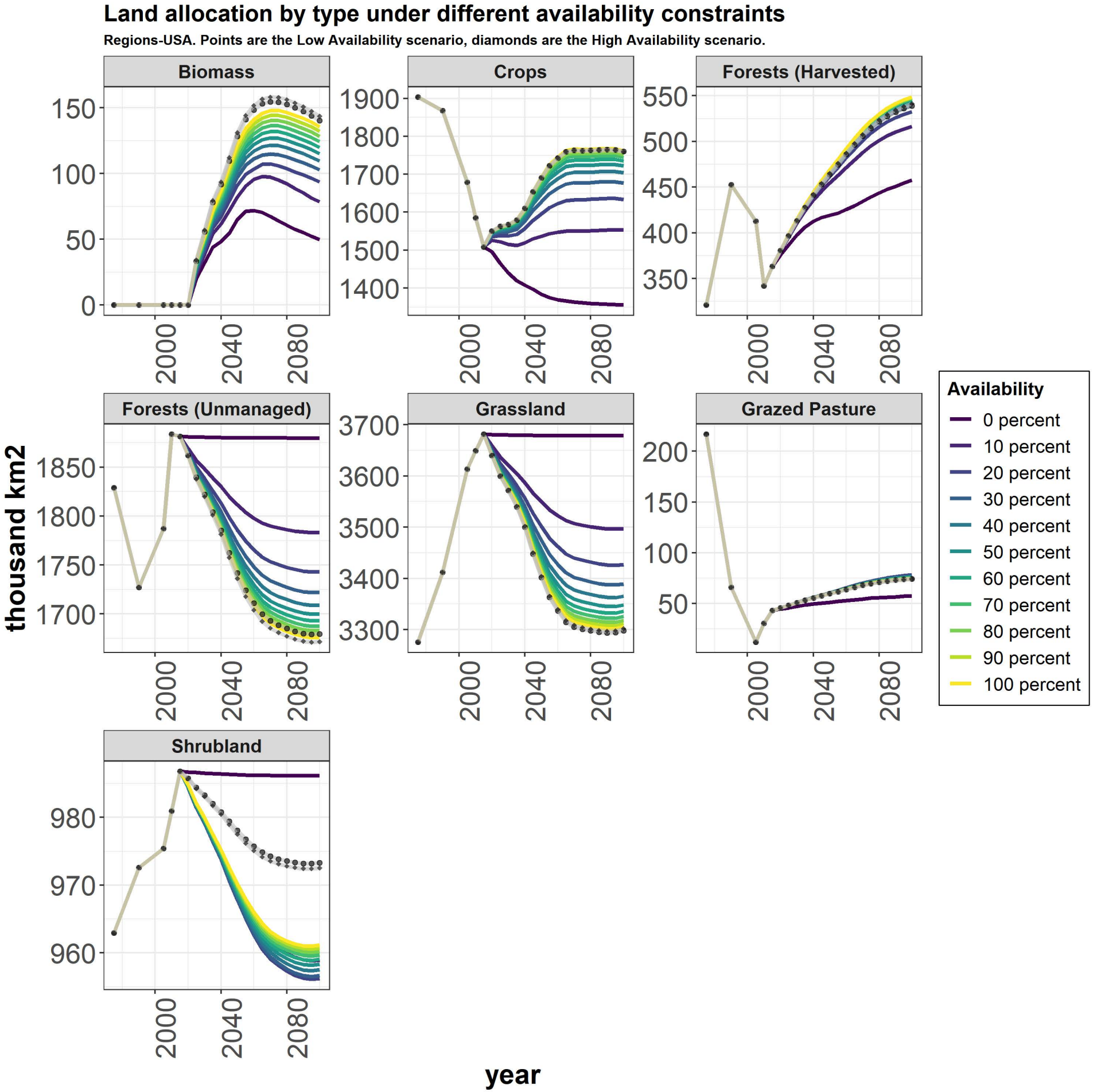

Land allocation by type under different availability constraints
Regions-South America_Southern. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent


Land allocation by type under different availability constraints
Regions-South Asia. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent


Land allocation by type under different availability constraints
Regions-South Korea. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent


Land allocation by type under different availability constraints
Regions-Southeast Asia. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent


Land allocation by type under different availability constraints
Regions-Taiwan. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent


Land allocation by type under different availability constraints
Regions-USA. Points are the Low Availability scenario, diamonds are the High Availability scenario.
Biomass
Crops
Forests (Harvested)
Forests (Unmanaged)
Grassland
Grazed Pasture
Shrubland
thousand km2
year
Availability
0 percent
10 percent
20 percent
30 percent
40 percent
50 percent
60 percent
70 percent
80 percent
90 percent
100 percent