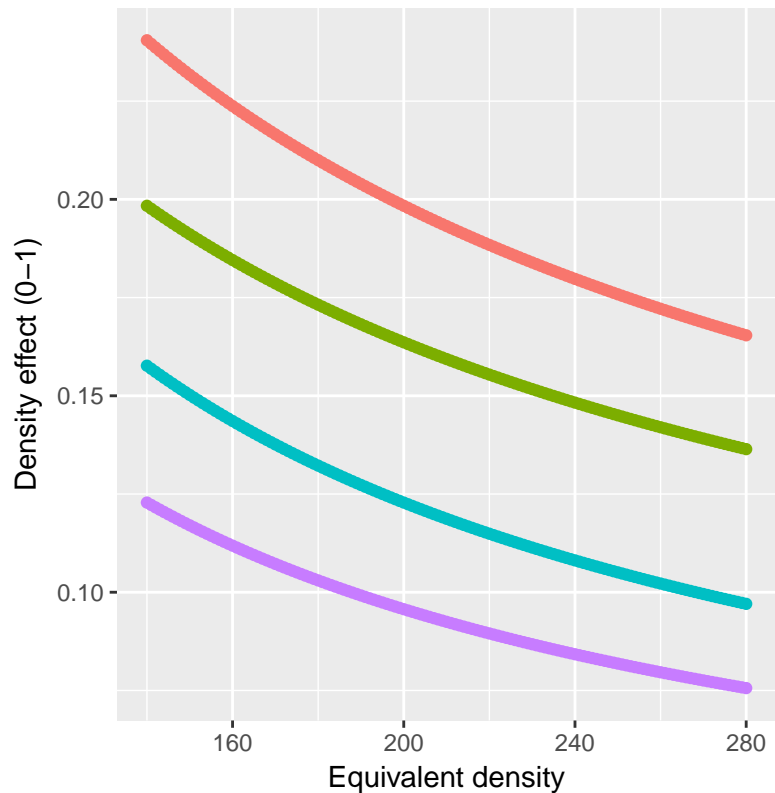


# Equivalent density effect on density effect



## a and b parameters values

- P\_adens=-0.54, P\_bdens=10
- P\_adens=-0.54, P\_bdens=7
- P\_adens=-0.7, P\_bdens=10
- P\_adens=-0.7, P\_bdens=7