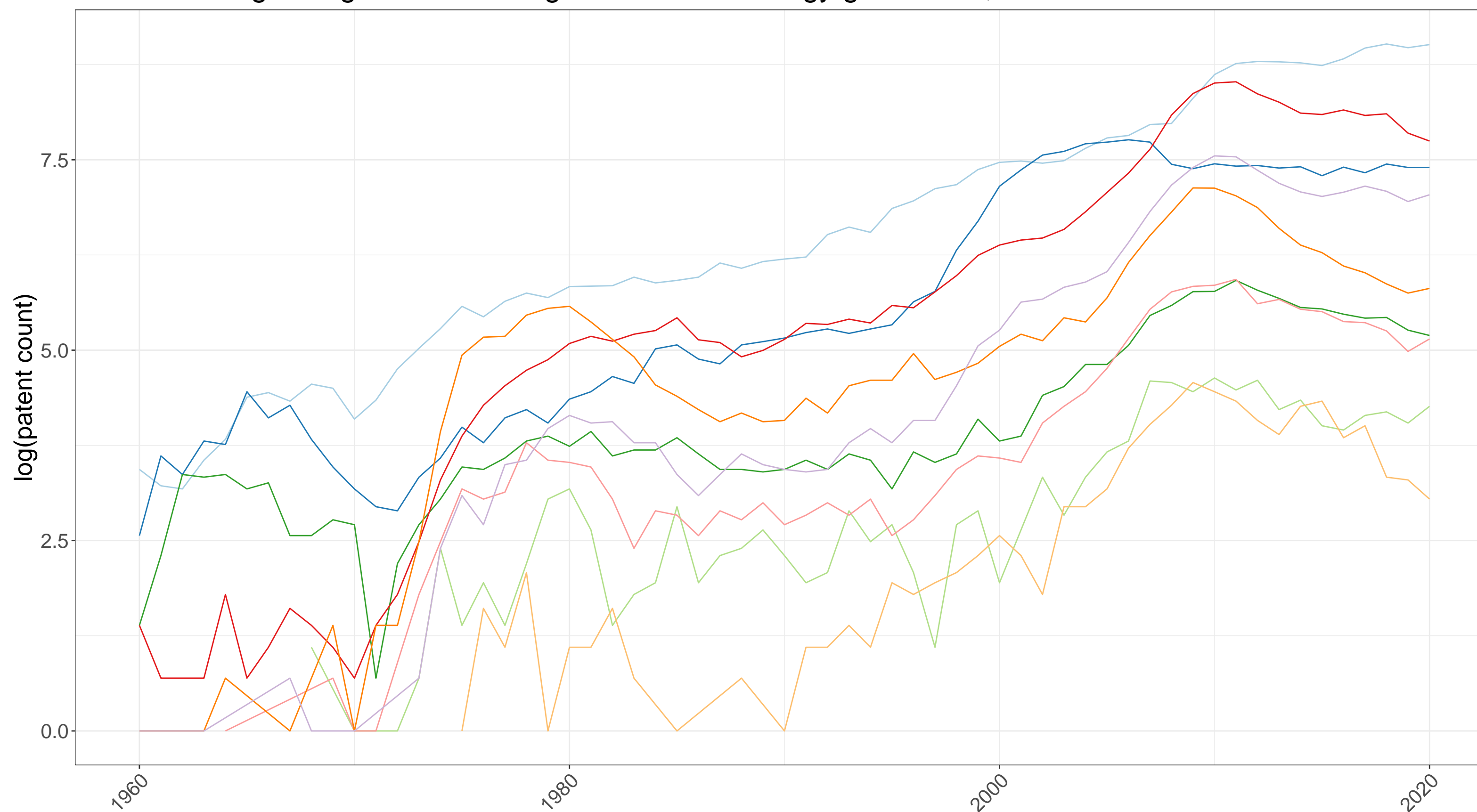


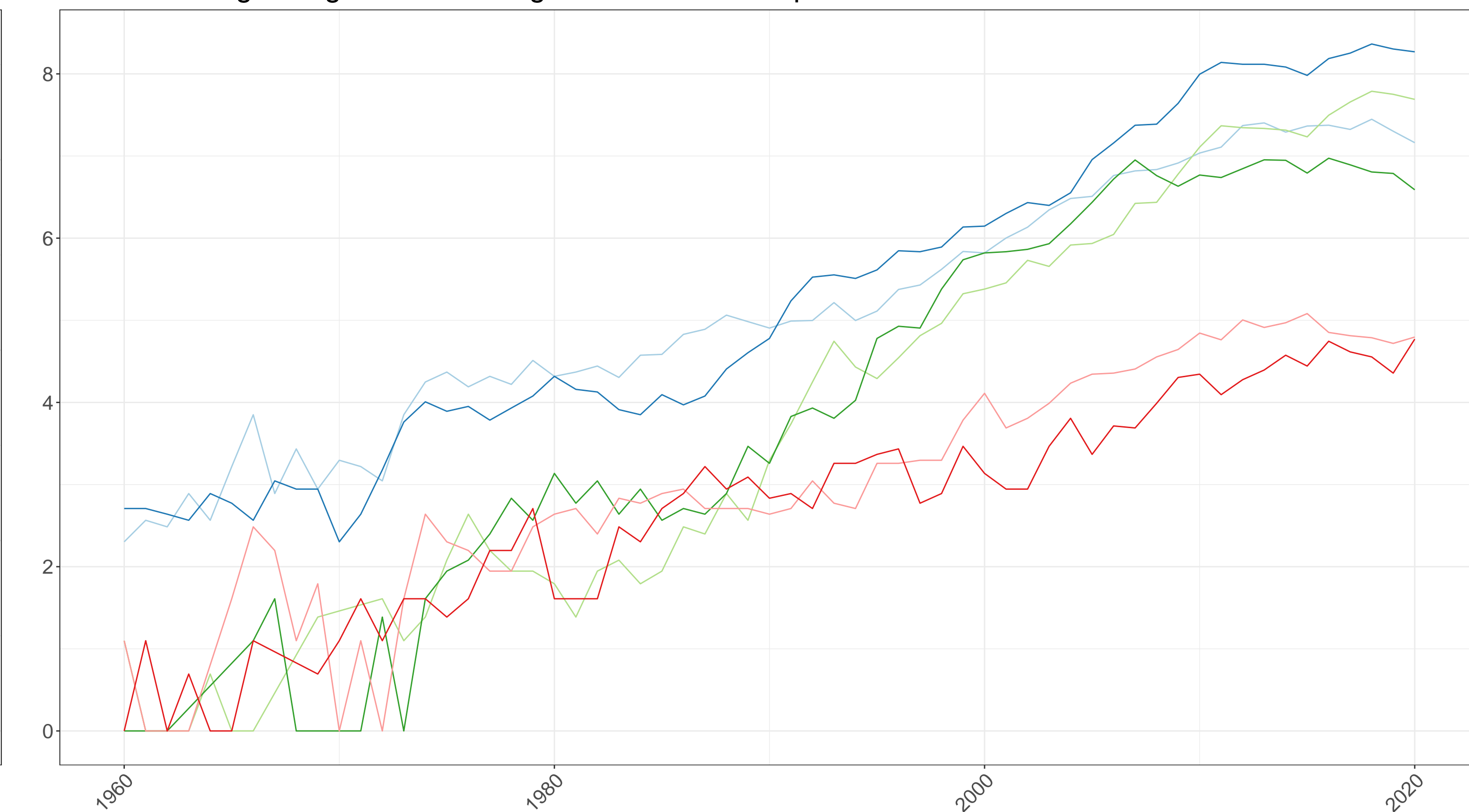
# Trends for selected technology sectors (1960–2020)

## Climate change mitigation technologies related to energy generation, transmission or distribution



- Wind energy
- Solar thermal energy
- Solar photovoltaic (PV) energy
- Solar thermal-PV hybrids
- Geothermal energy
- Marine energy
- Hydro energy
- Energy storage, e.g. batteries
- Fuel cells

## Climate change mitigation technologies related to transportation



- Road transport: Hybrid vehicles
- Road transport: Electric vehicles
- Rail transport
- Maritime or waterways transport
- Aeronautics or air transport
- Enabling technologies, e.g. electric vehicle charging

## Climate change mitigation technologies related to buildings



- Integration of renewable energy sources
- Energy efficiency
- Architectural/constructional elements improving thermal performance
- Enabling technologies

## Capture, storage, sequestration or disposal of greenhouse gases



- Capture or disposal of carbon dioxide (CO2)
- Capture or disposal of methane (CH4)
- Capture or disposal of nitrous oxide (N2O)
- Other GHG capture or storage