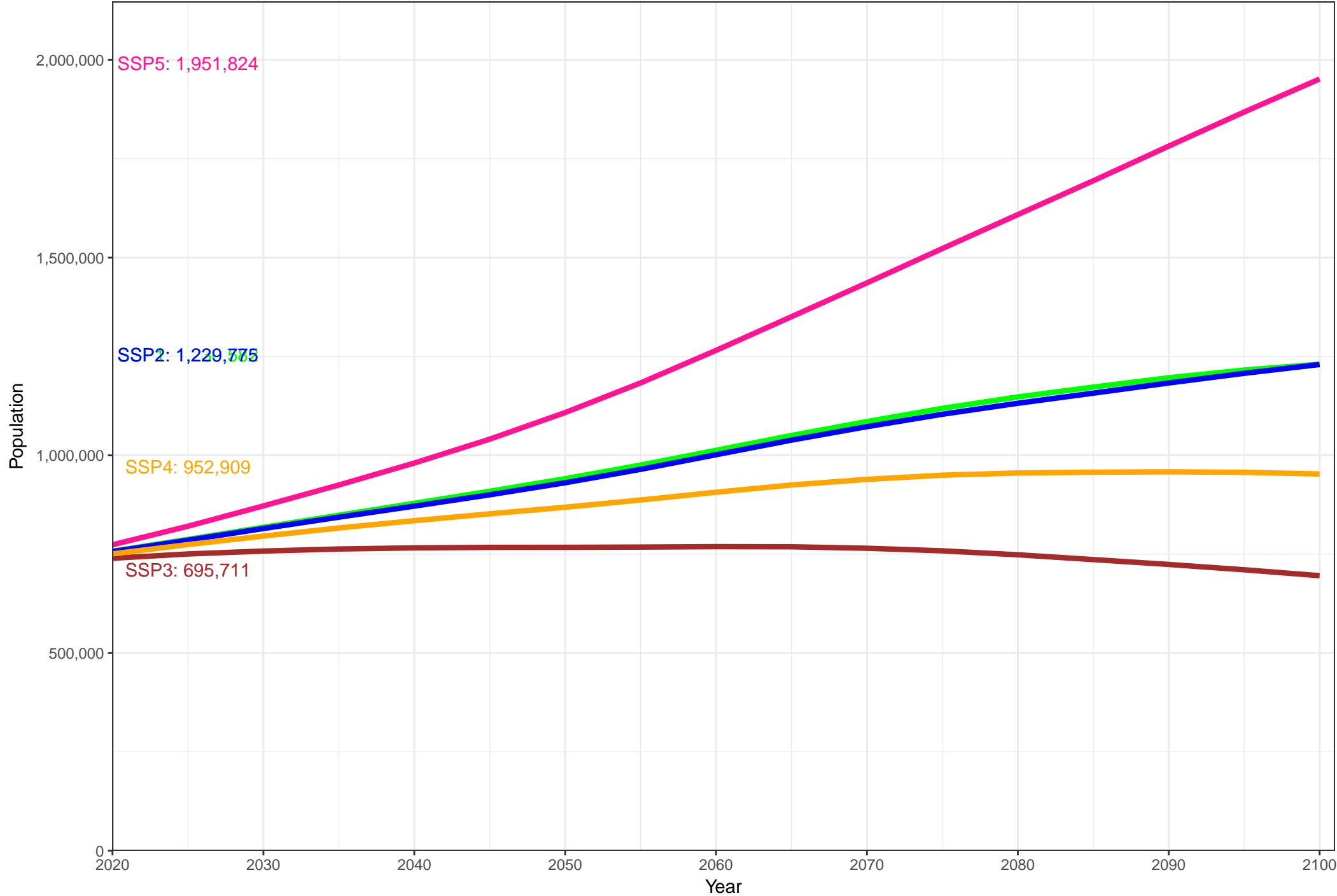
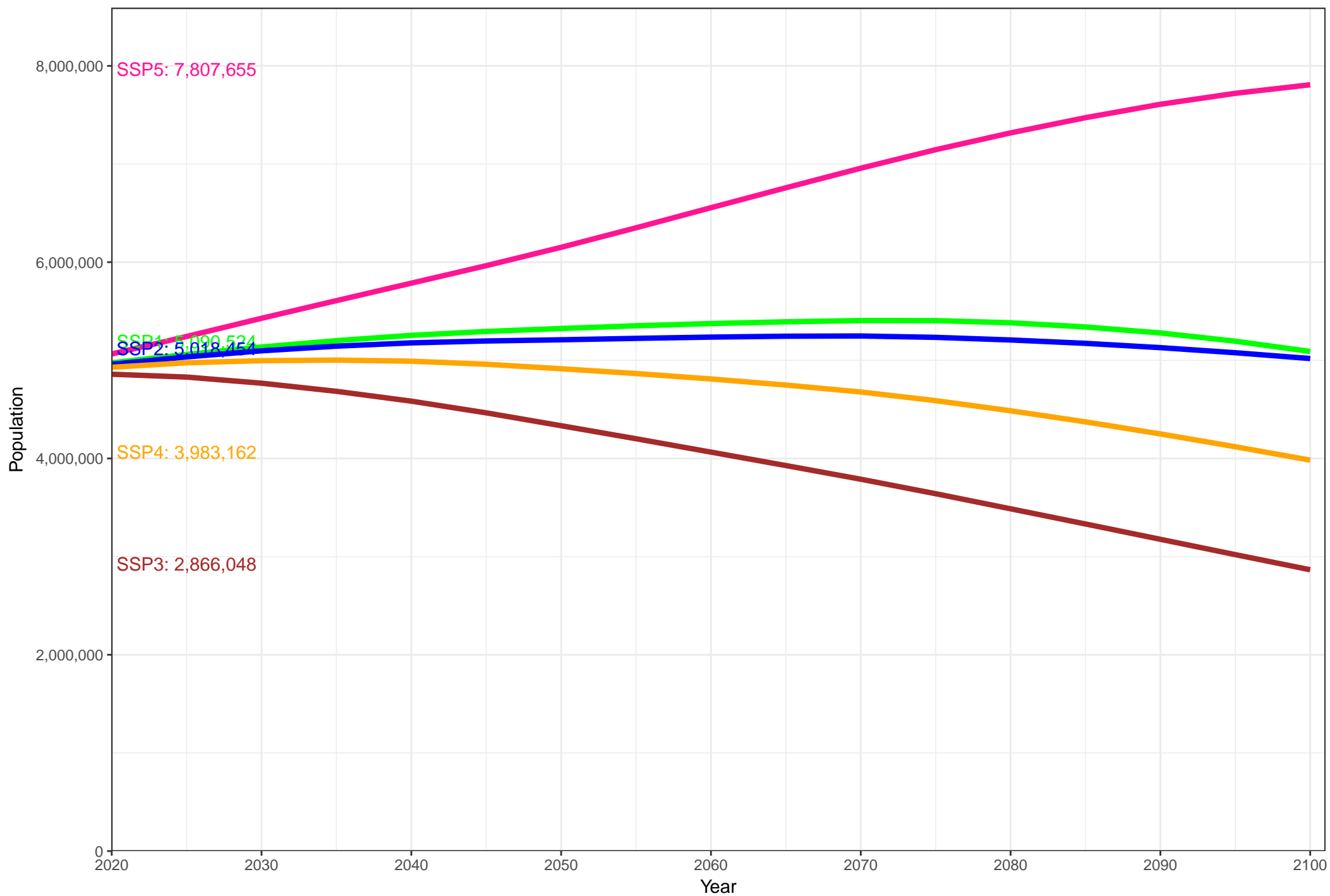


AK: TOTAL POPULATION for the five Shared Socioeconomic Pathways



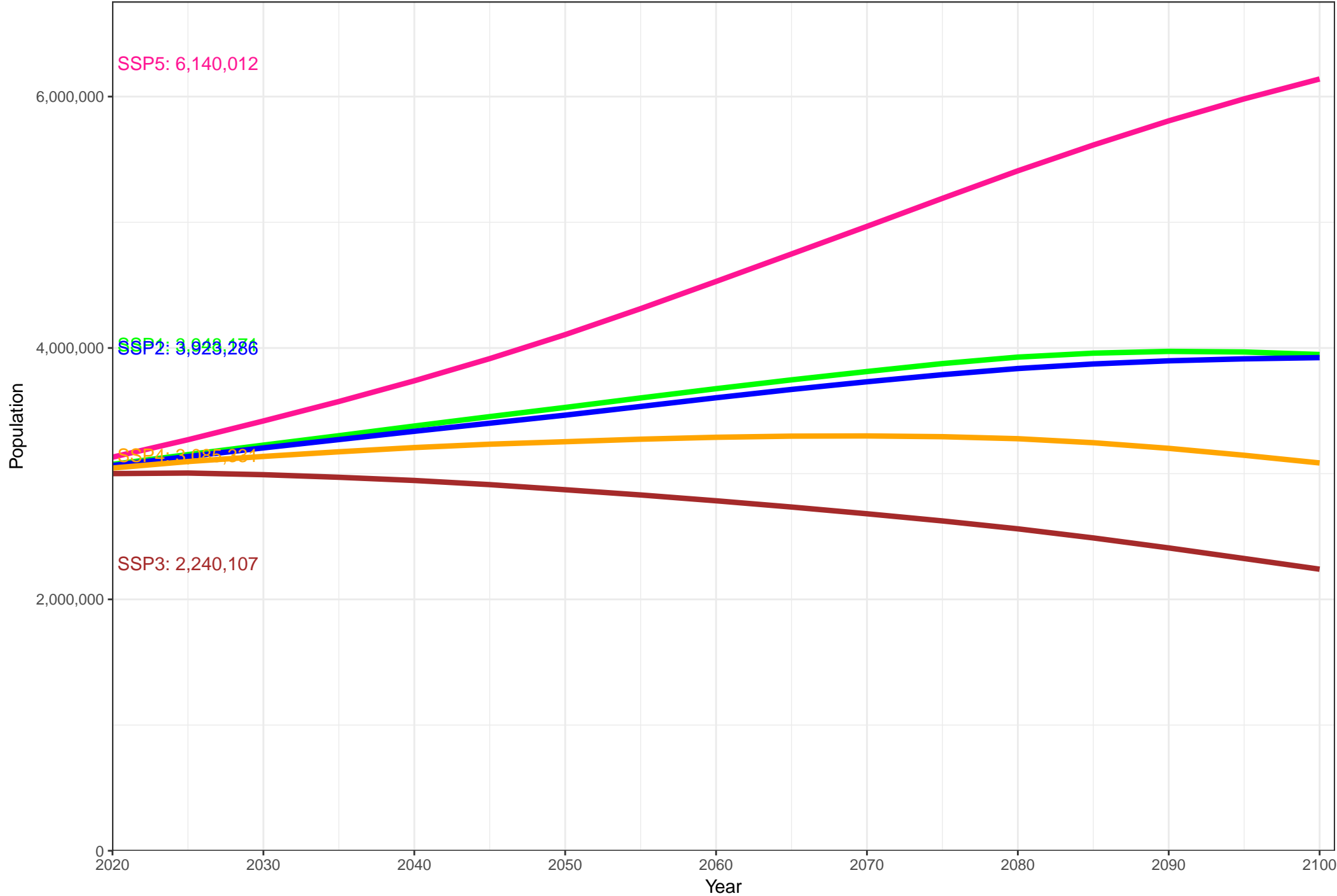
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

AL: TOTAL POPULATION for the five Shared Socioeconomic Pathways



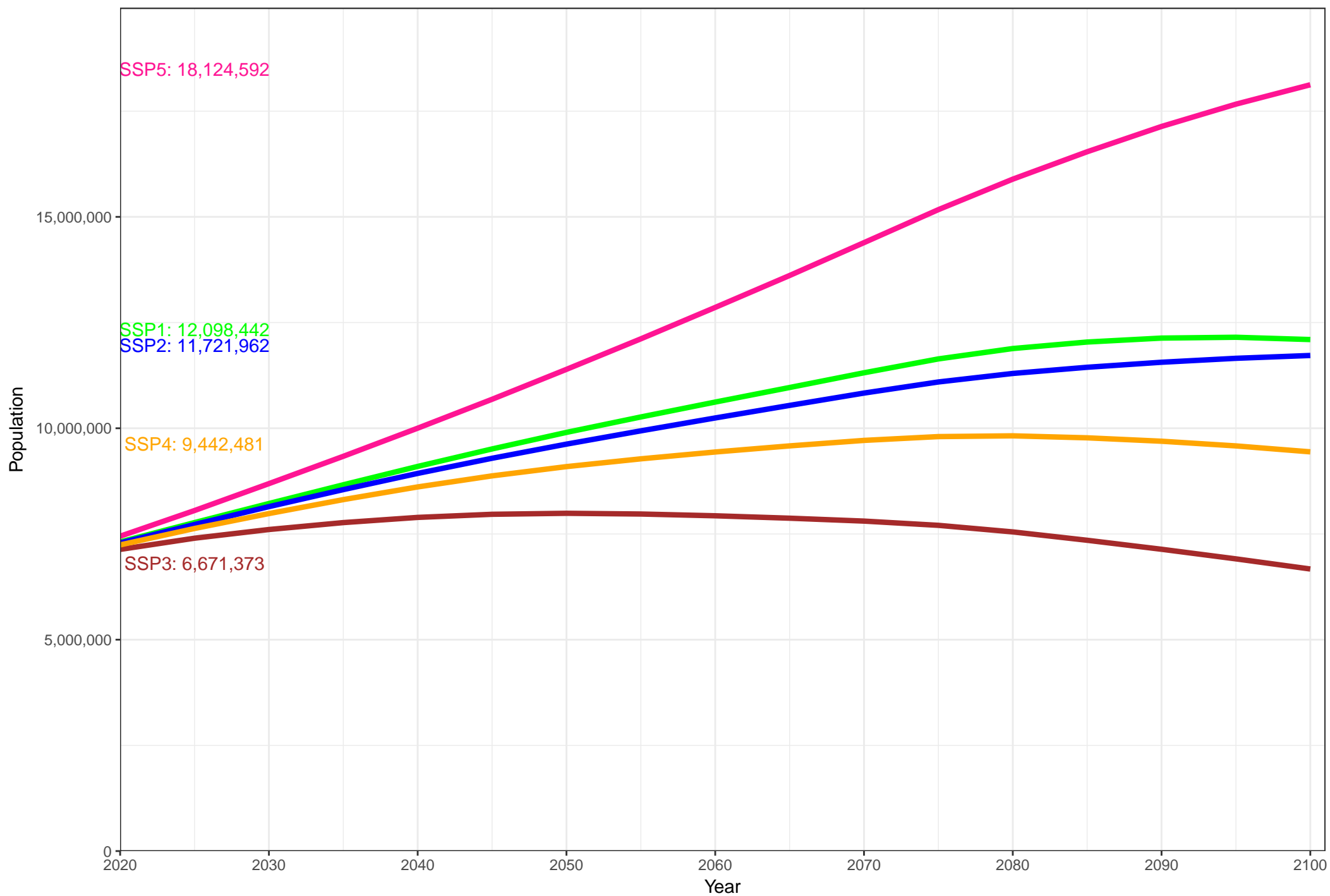
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

AR: TOTAL POPULATION for the five Shared Socioeconomic Pathways



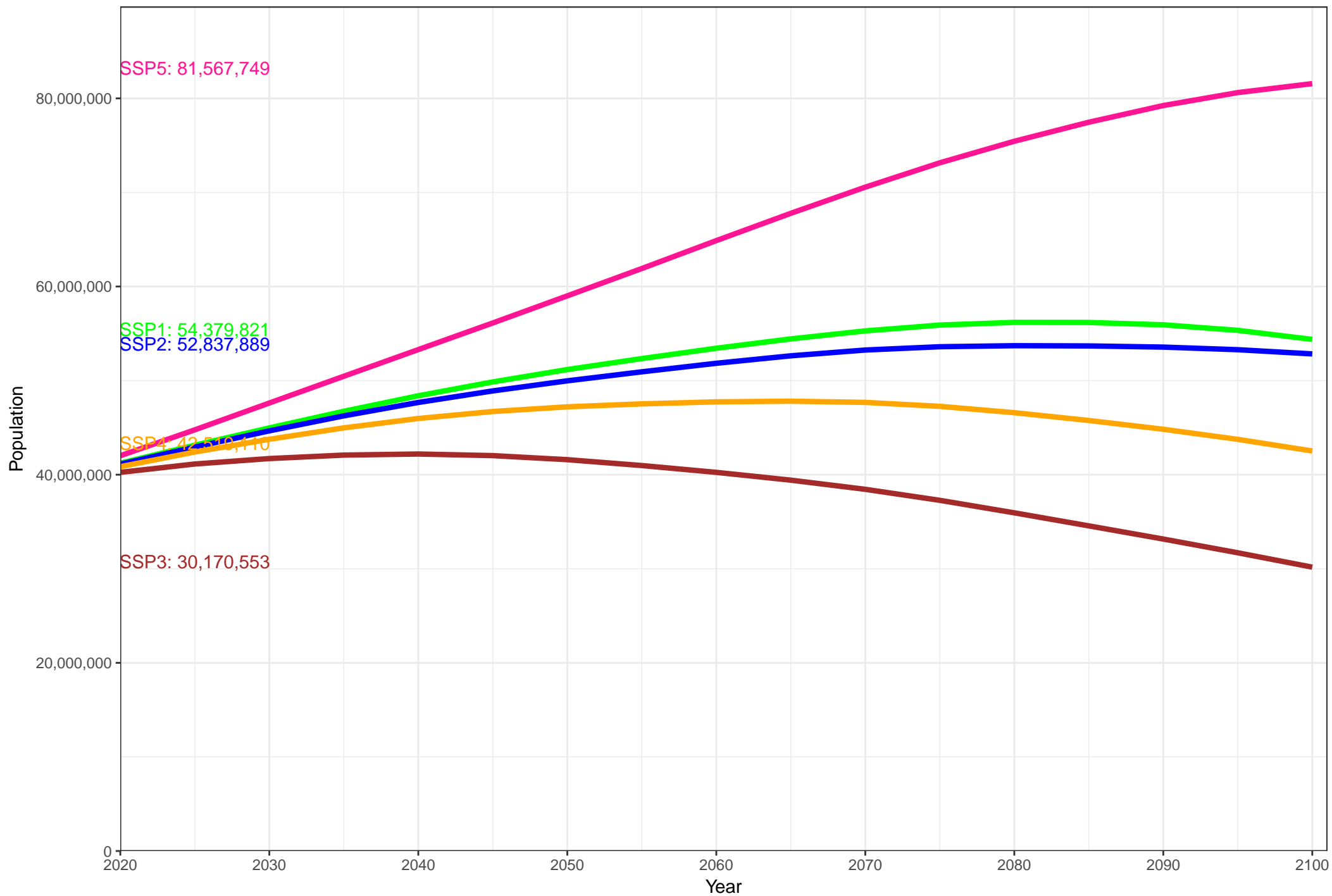
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

AZ: TOTAL POPULATION for the five Shared Socioeconomic Pathways



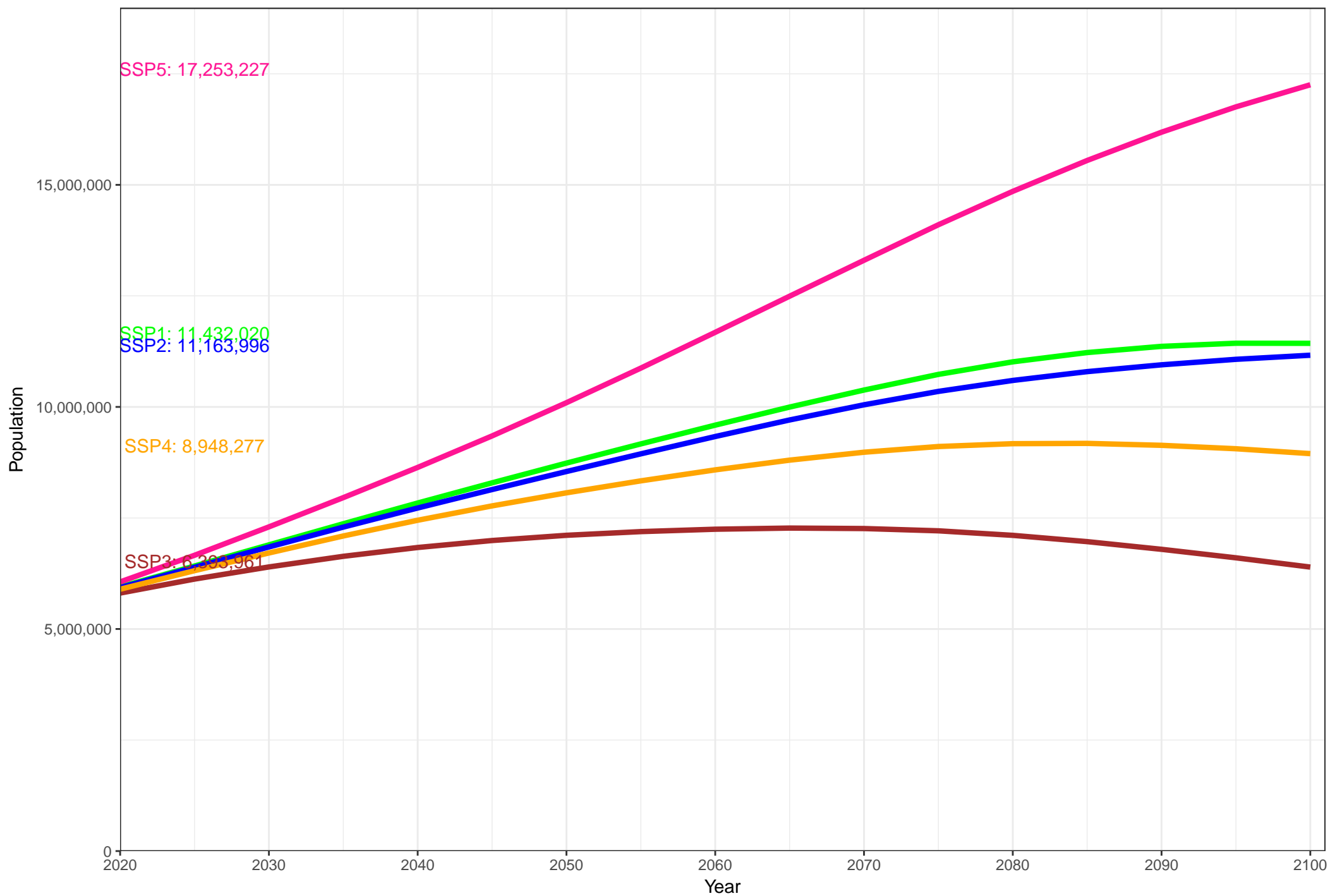
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

CA: TOTAL POPULATION for the five Shared Socioeconomic Pathways



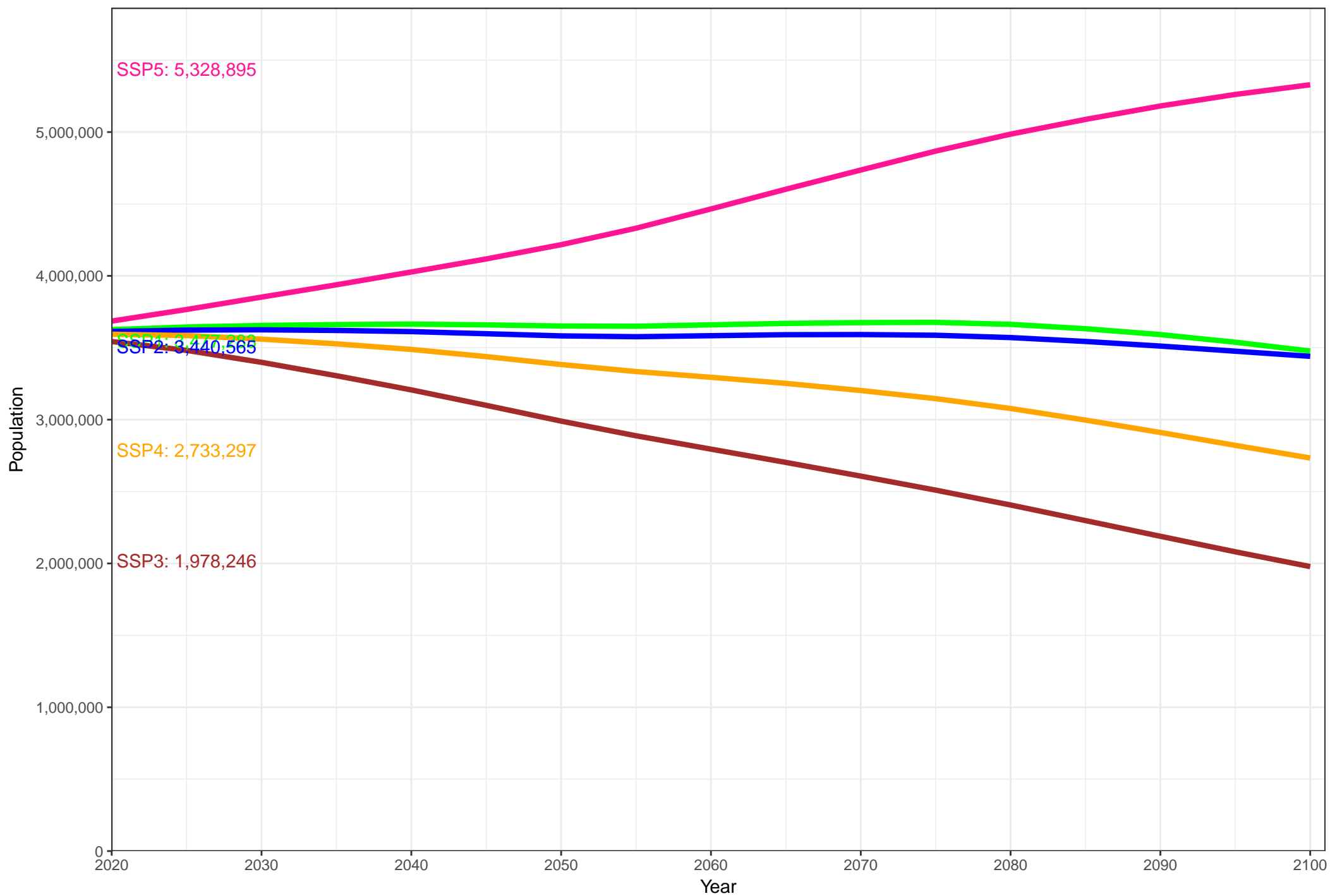
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

CO: TOTAL POPULATION for the five Shared Socioeconomic Pathways



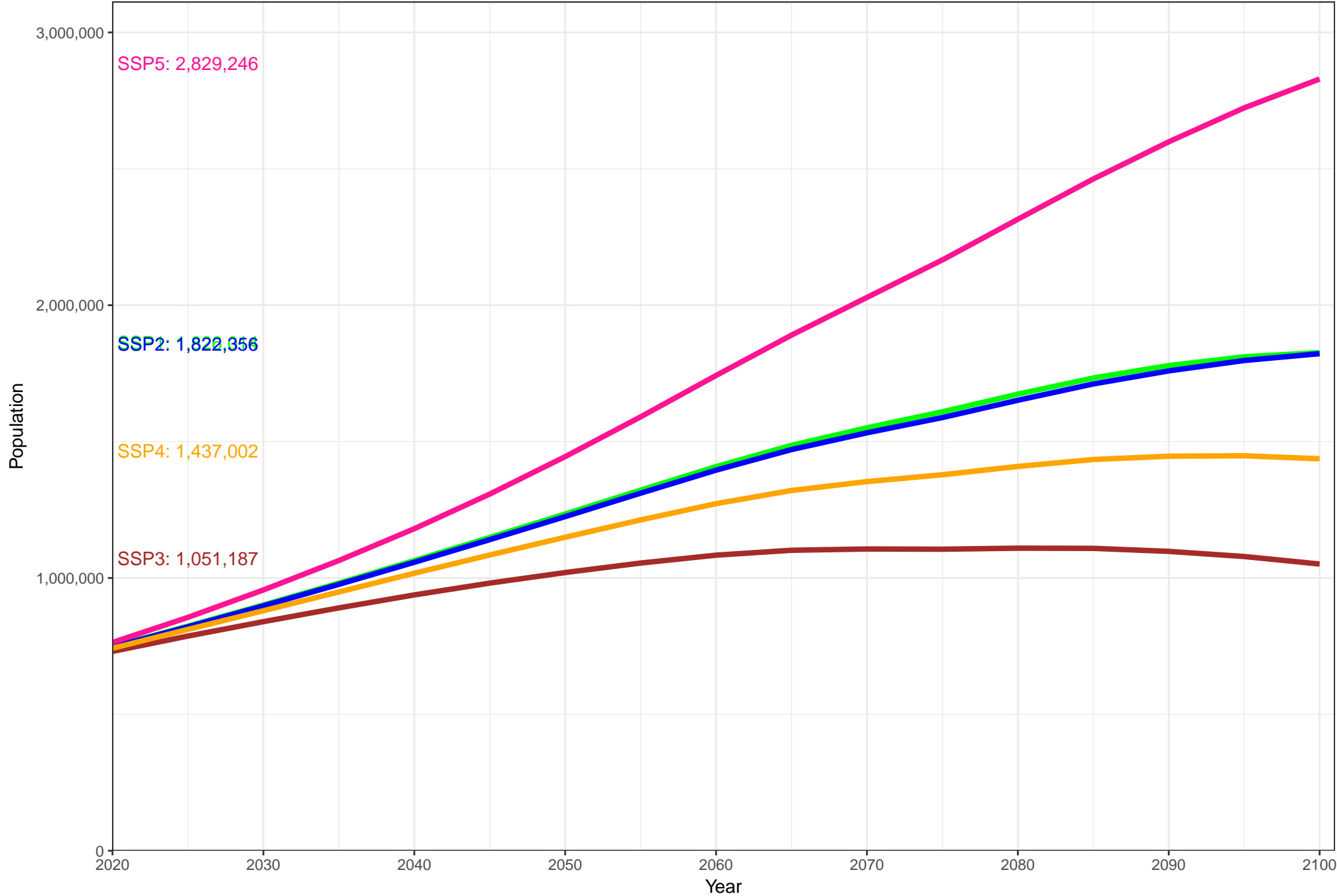
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

CT: TOTAL POPULATION for the five Shared Socioeconomic Pathways



SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

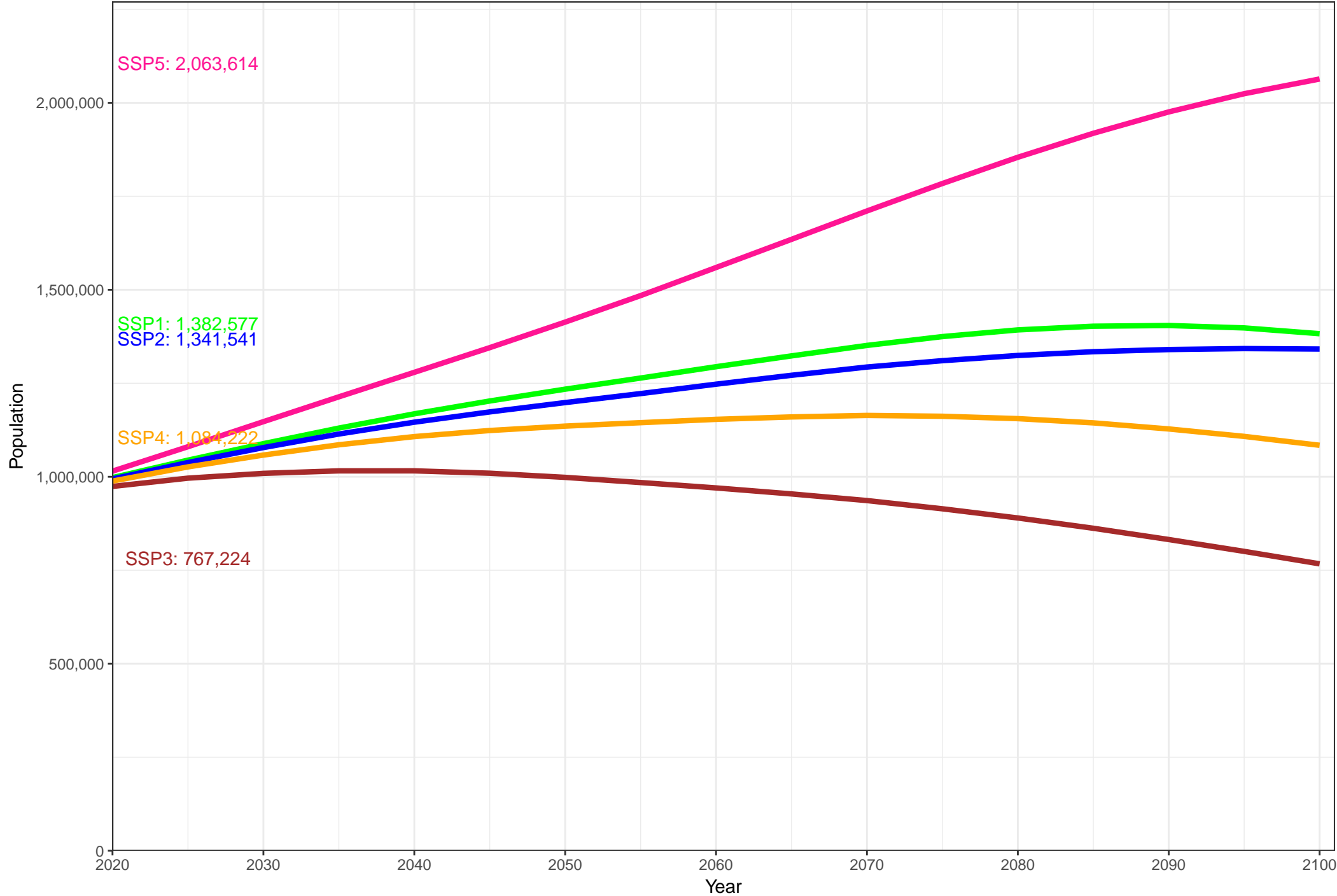
DC: TOTAL POPULATION for the five Shared Socioeconomic Pathways



SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

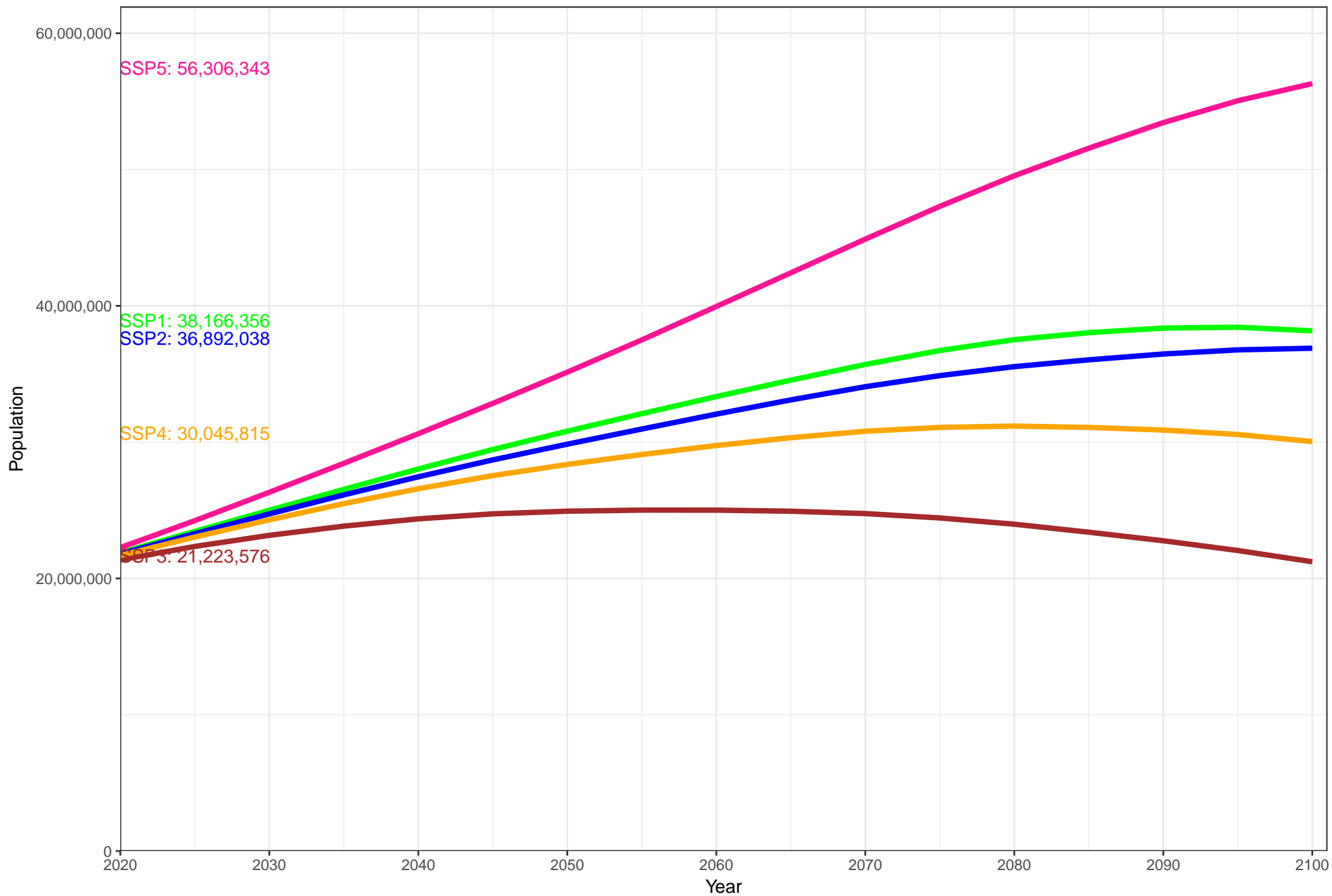


DE: TOTAL POPULATION for the five Shared Socioeconomic Pathways



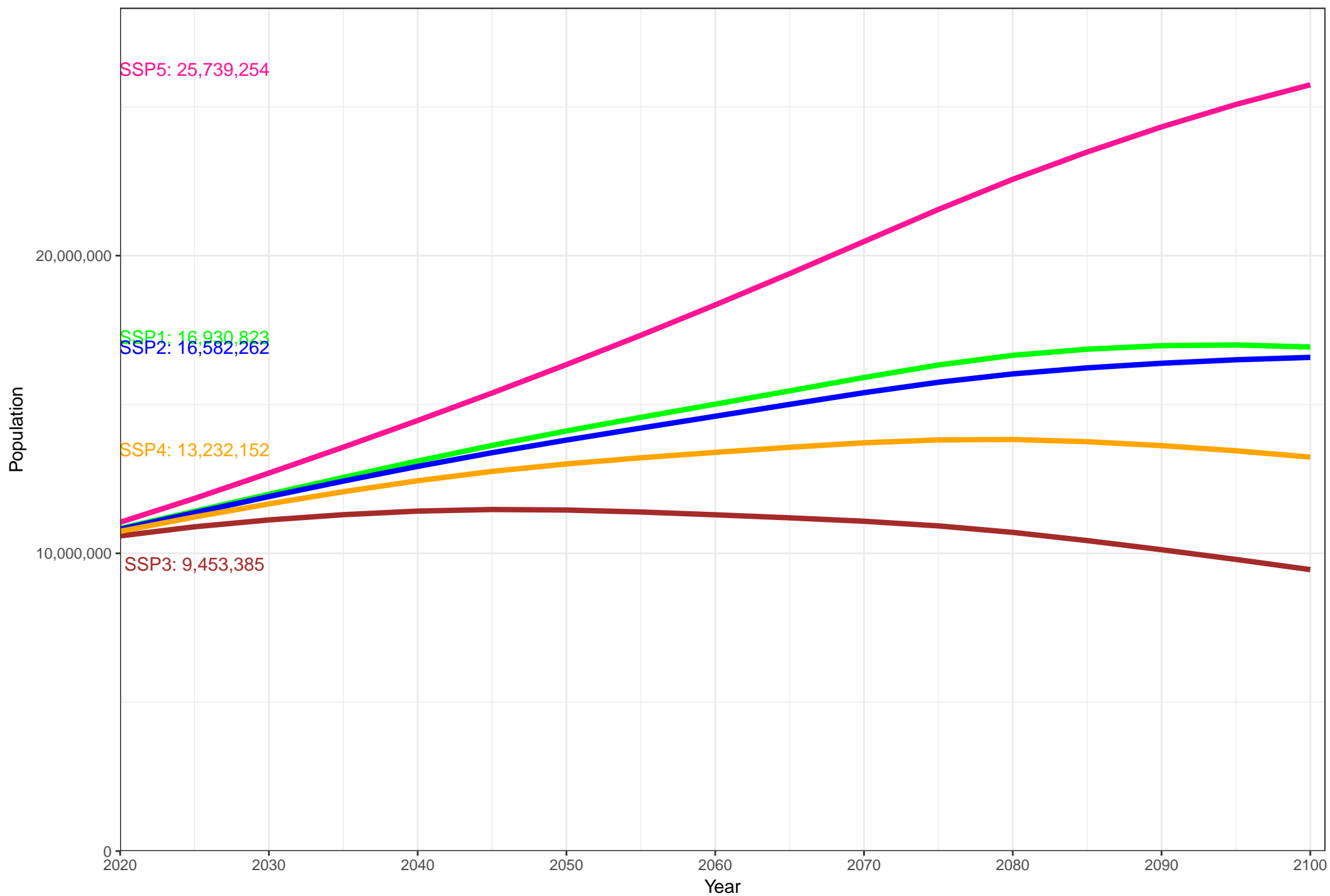
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

FL: TOTAL POPULATION for the five Shared Socioeconomic Pathways



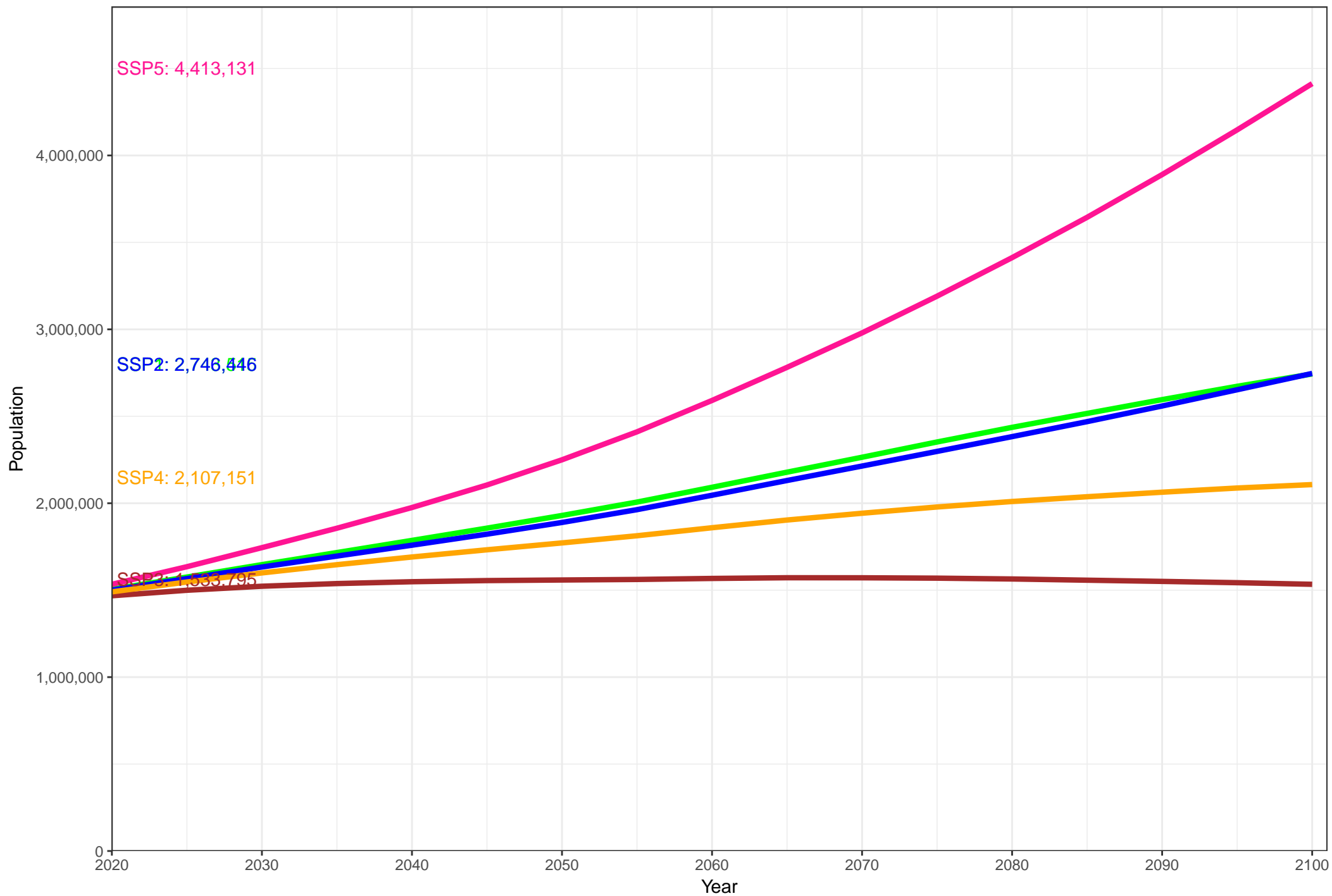
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

GA: TOTAL POPULATION for the five Shared Socioeconomic Pathways



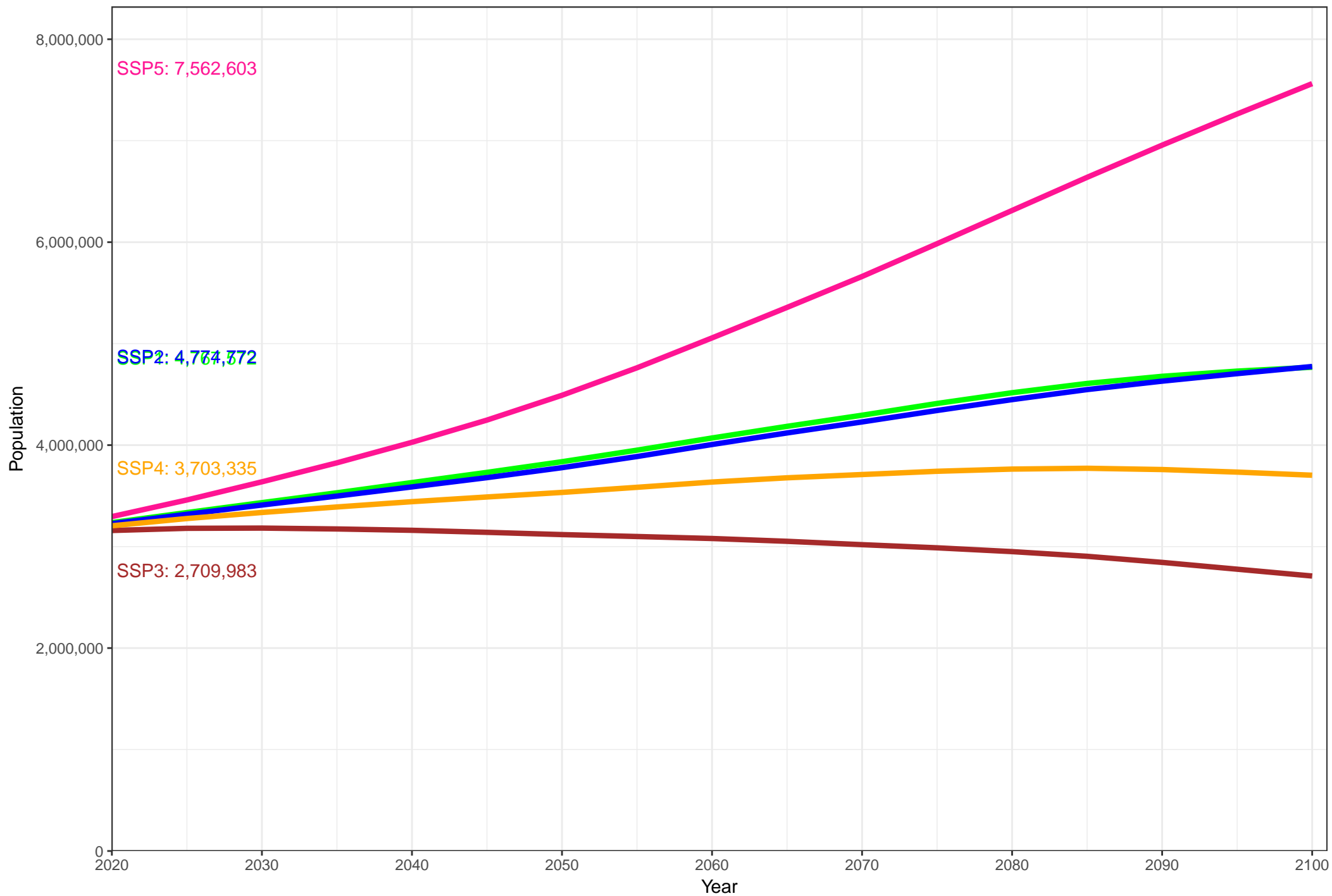
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

HI: TOTAL POPULATION for the five Shared Socioeconomic Pathways



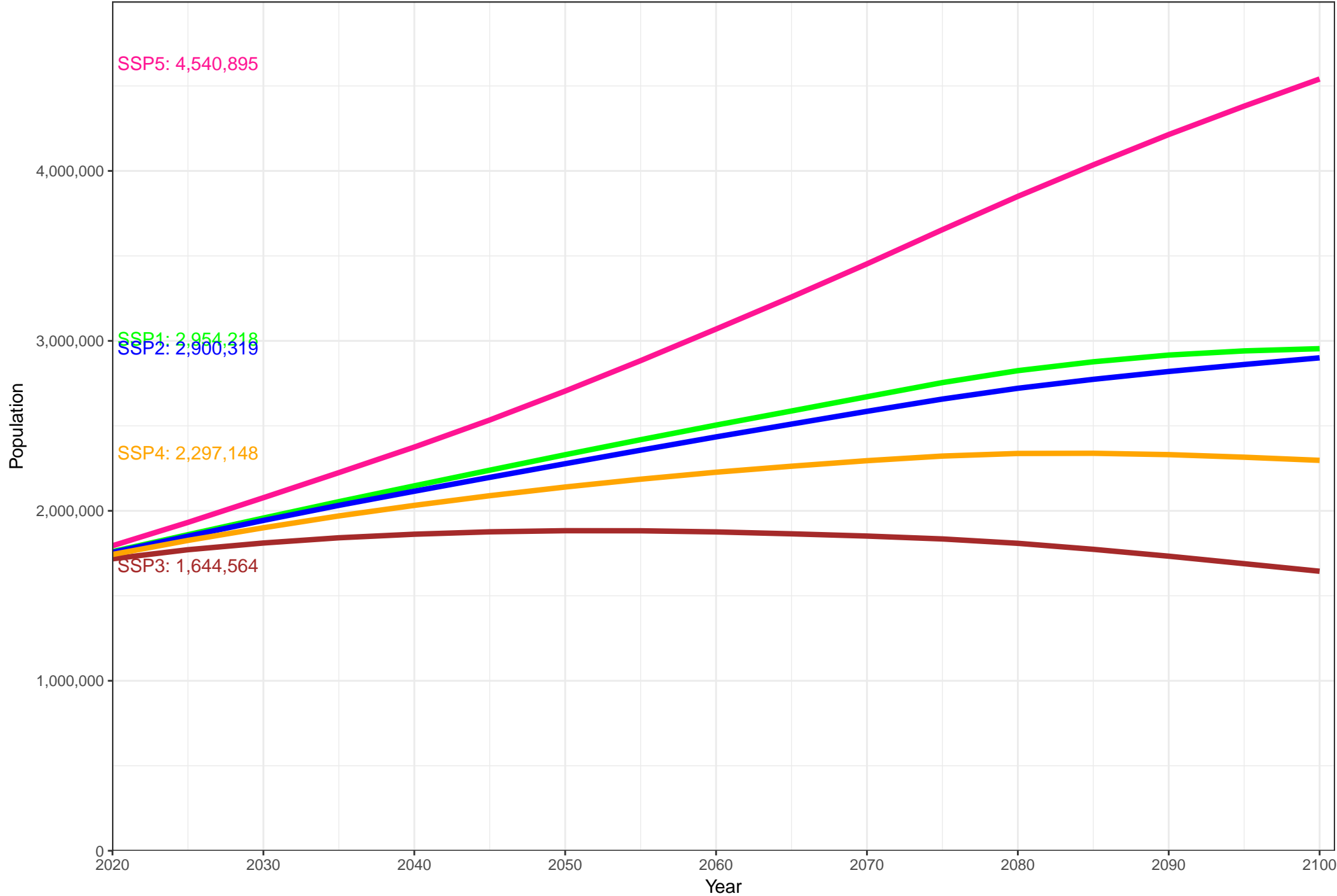
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

IA: TOTAL POPULATION for the five Shared Socioeconomic Pathways



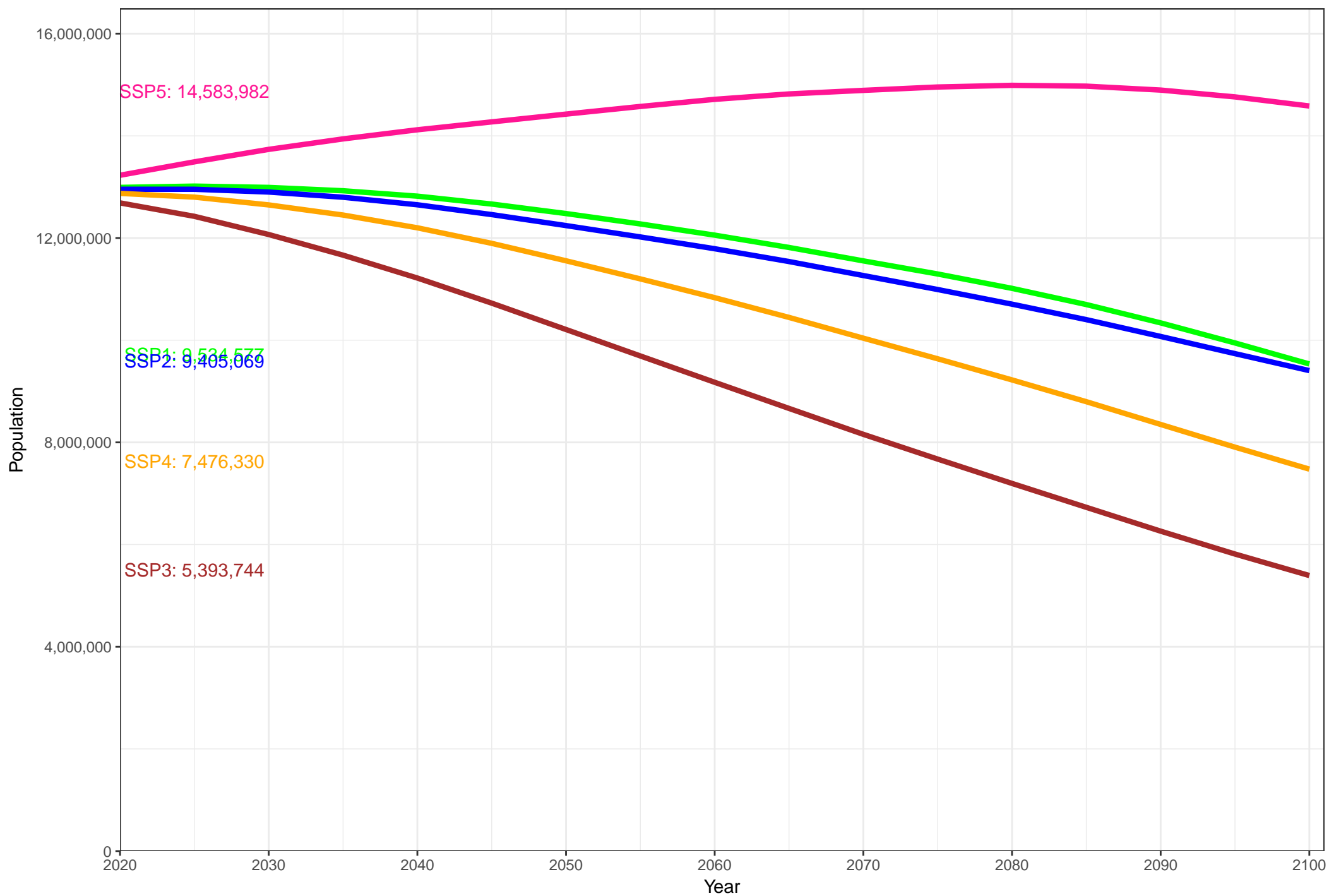
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

ID: TOTAL POPULATION for the five Shared Socioeconomic Pathways



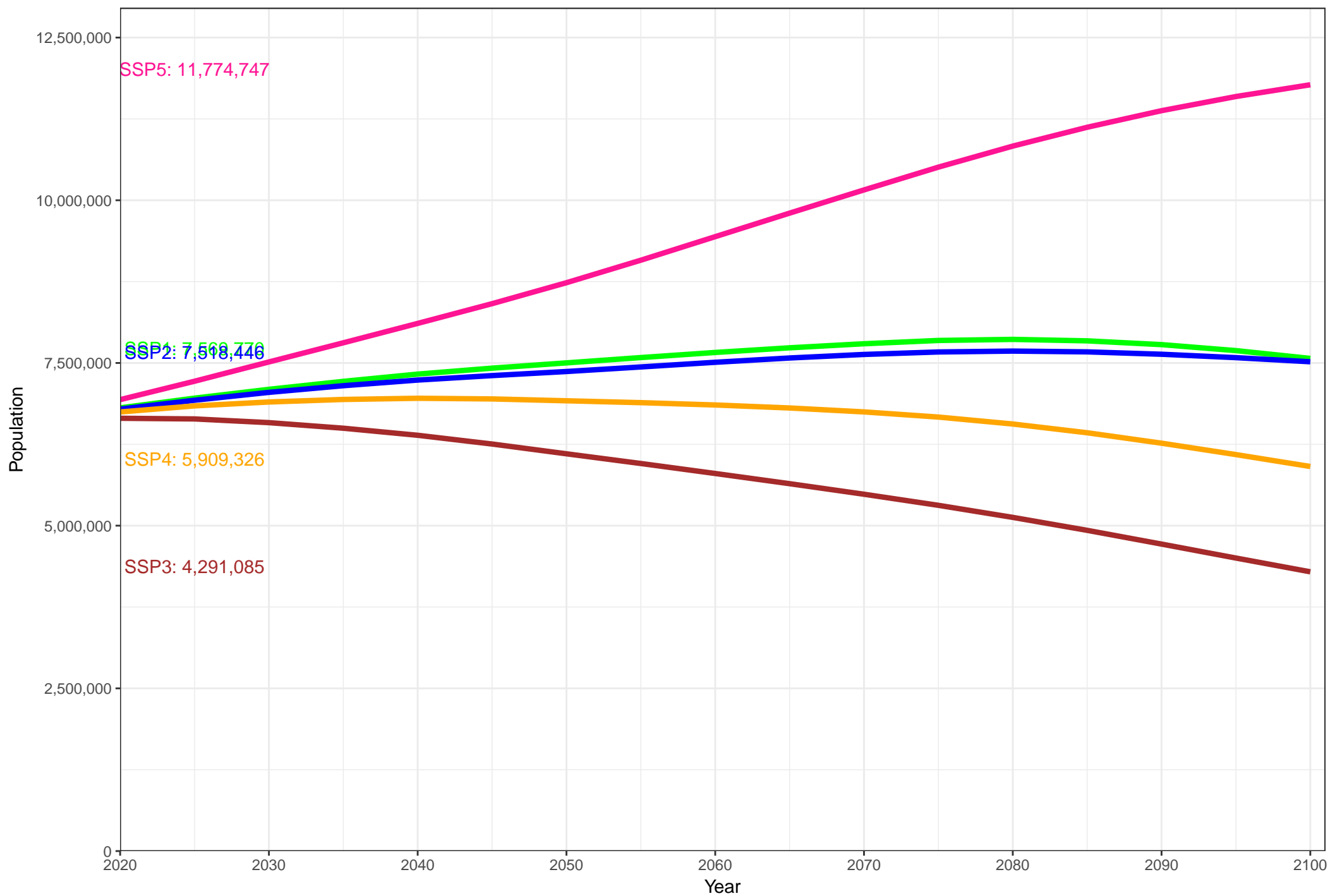
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

IL: TOTAL POPULATION for the five Shared Socioeconomic Pathways



SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

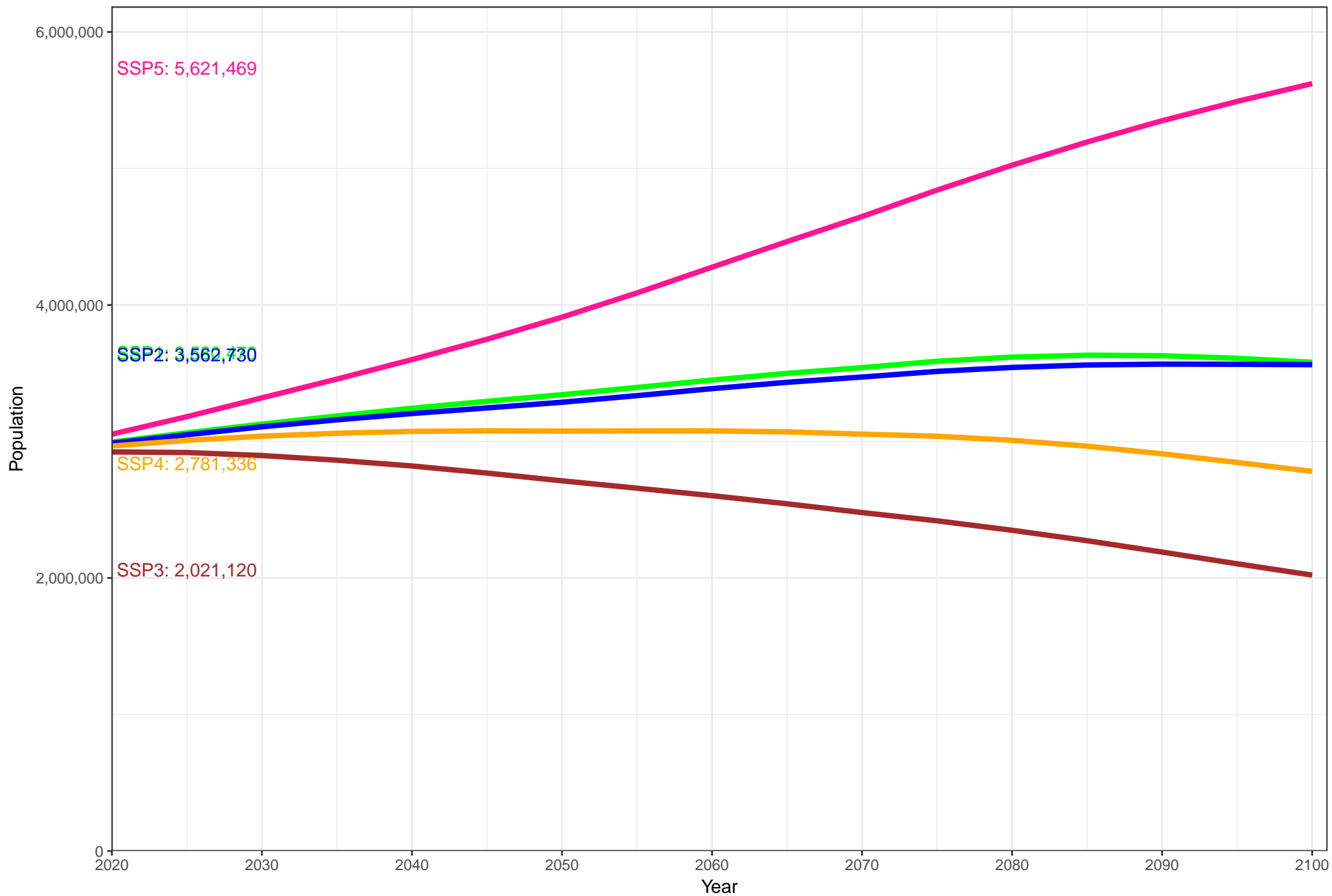
IN: TOTAL POPULATION for the five Shared Socioeconomic Pathways



SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

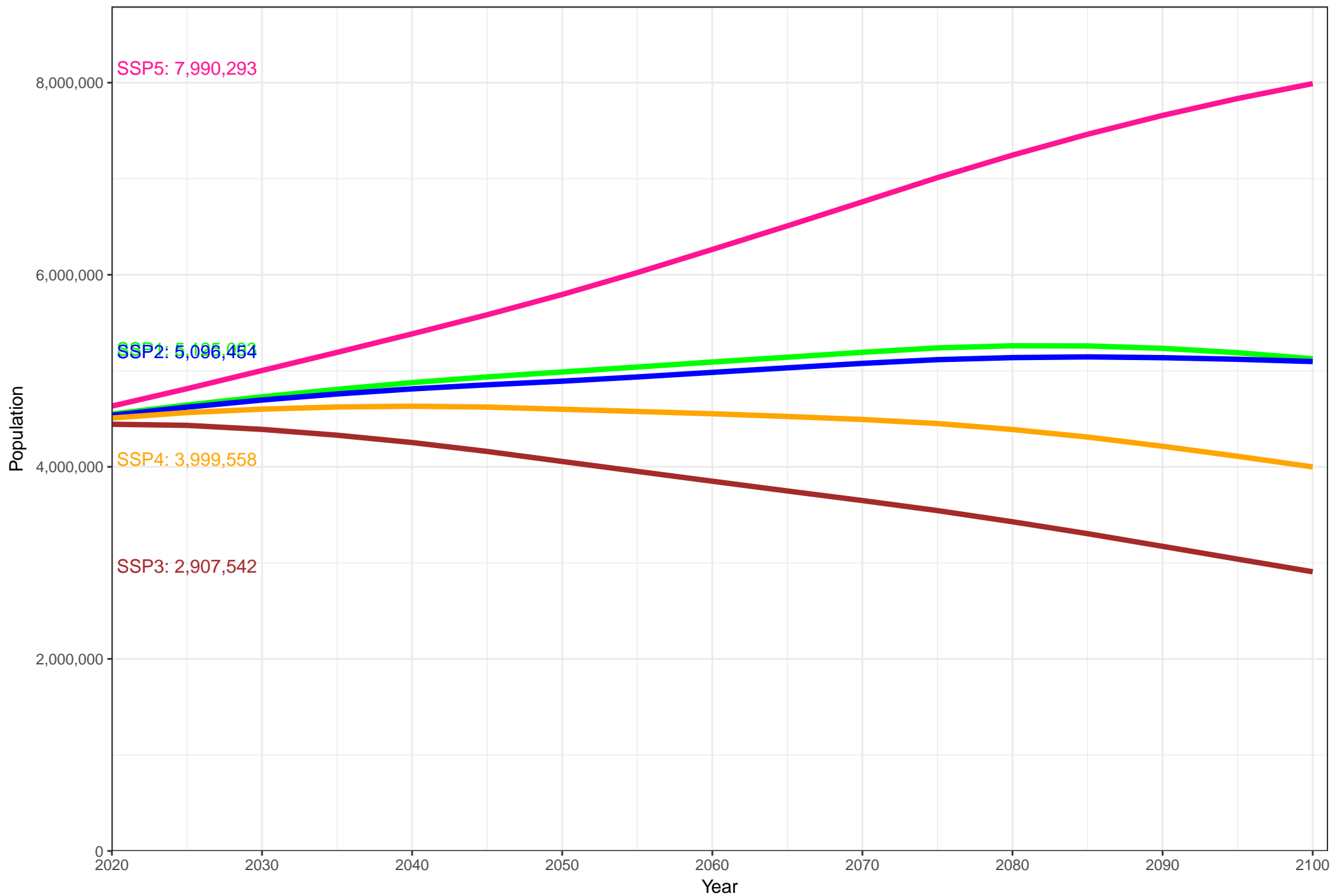


KS: TOTAL POPULATION for the five Shared Socioeconomic Pathways



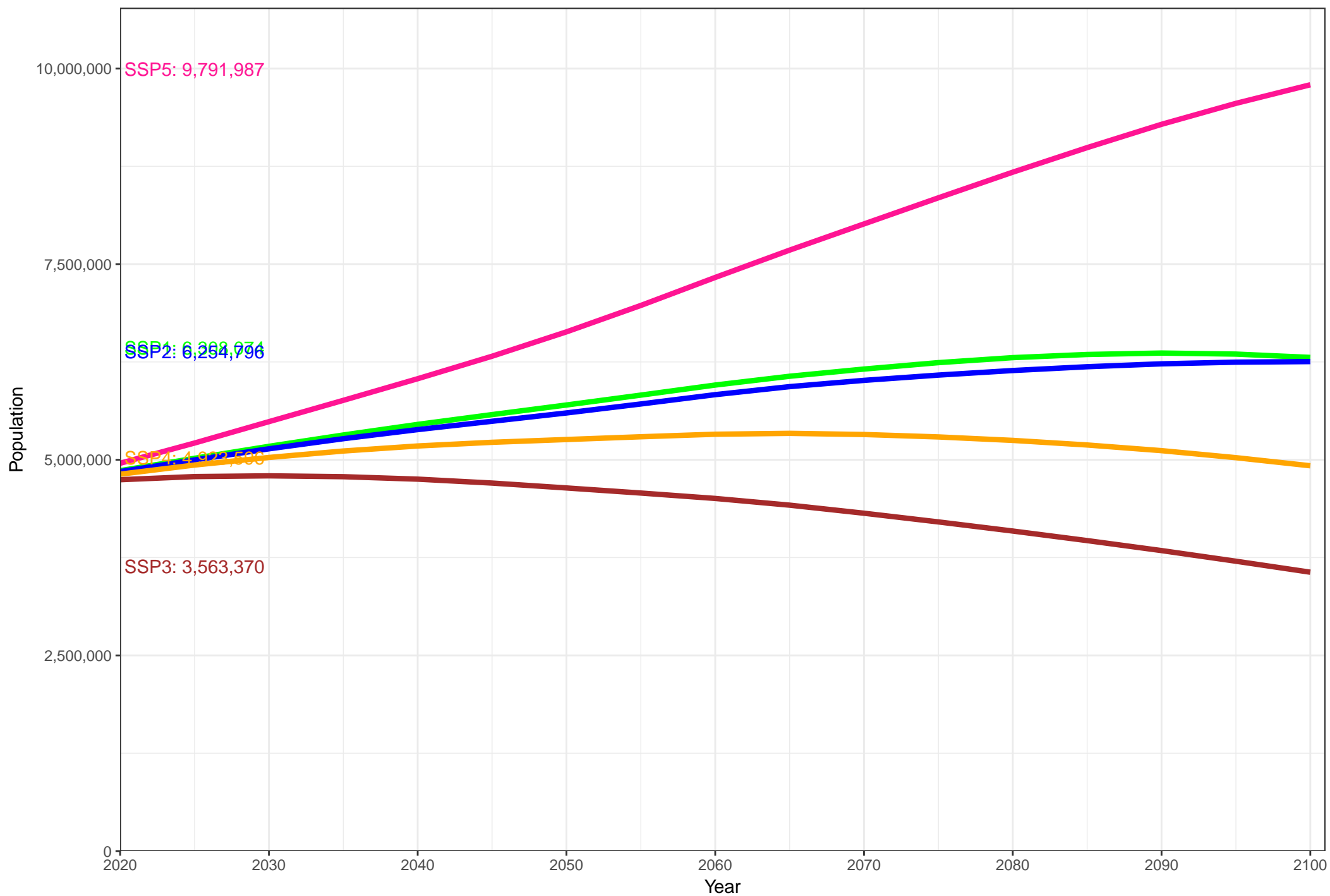
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

KY: TOTAL POPULATION for the five Shared Socioeconomic Pathways



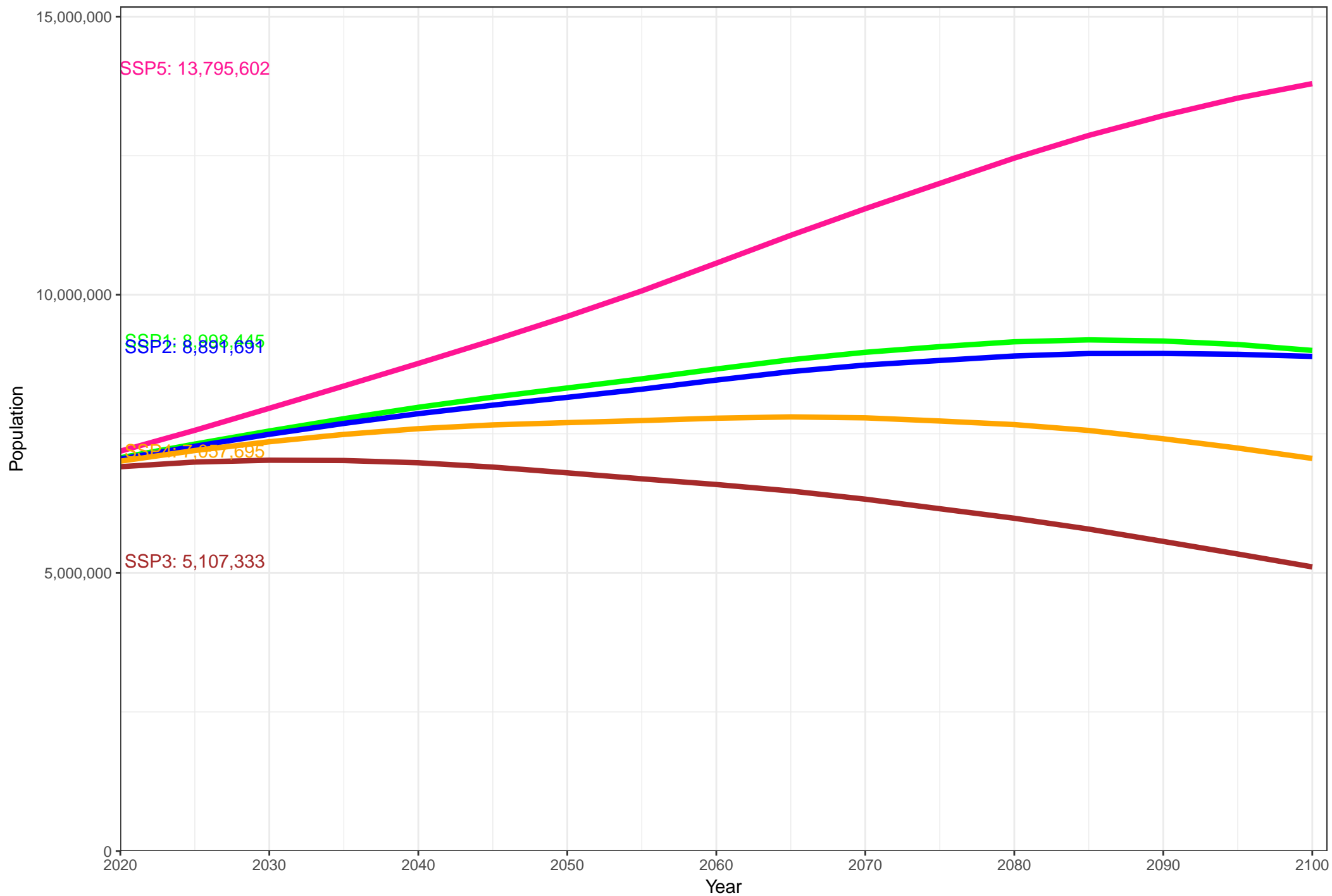
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

LA: TOTAL POPULATION for the five Shared Socioeconomic Pathways



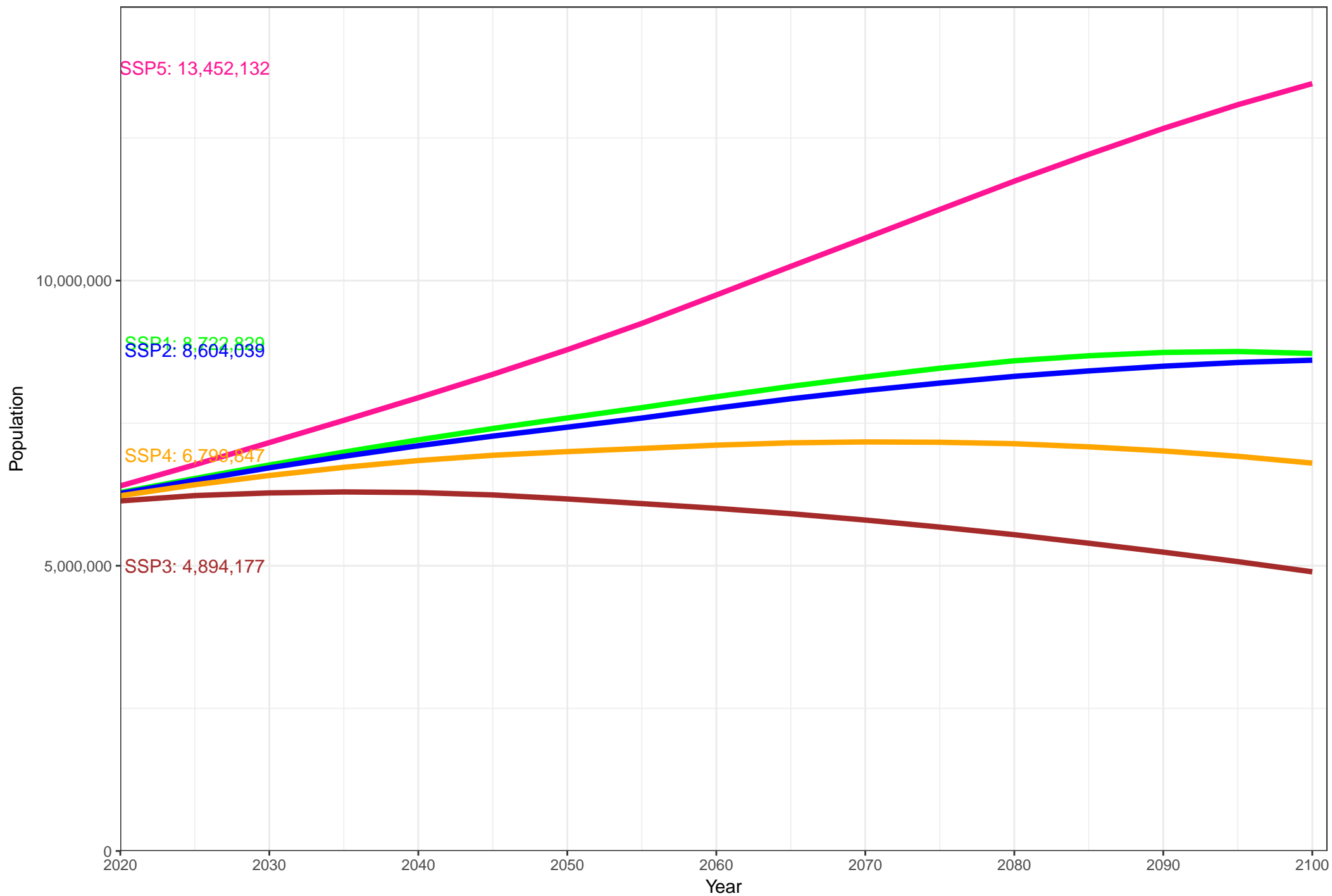
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

MA: TOTAL POPULATION for the five Shared Socioeconomic Pathways



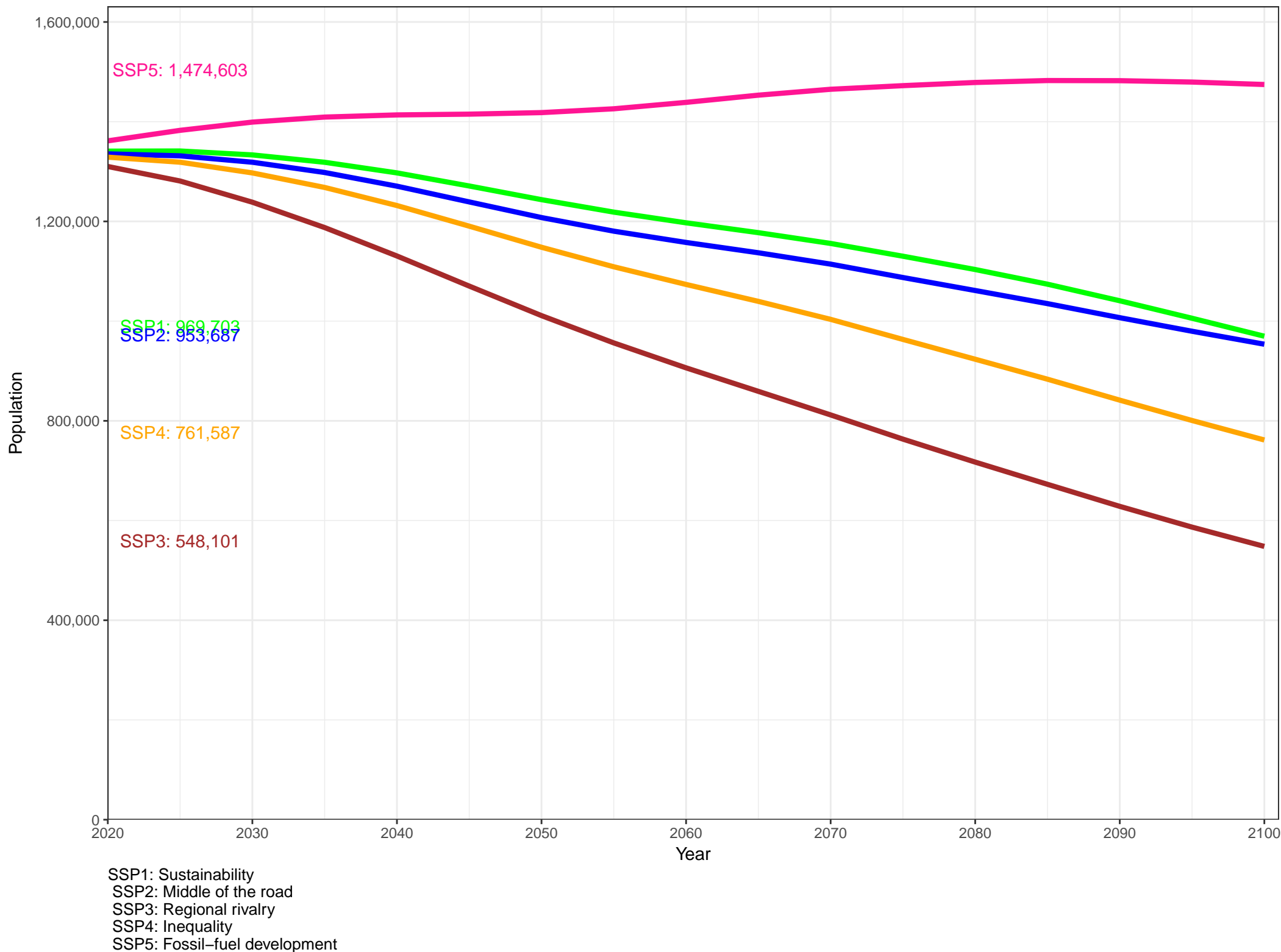
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

MD: TOTAL POPULATION for the five Shared Socioeconomic Pathways

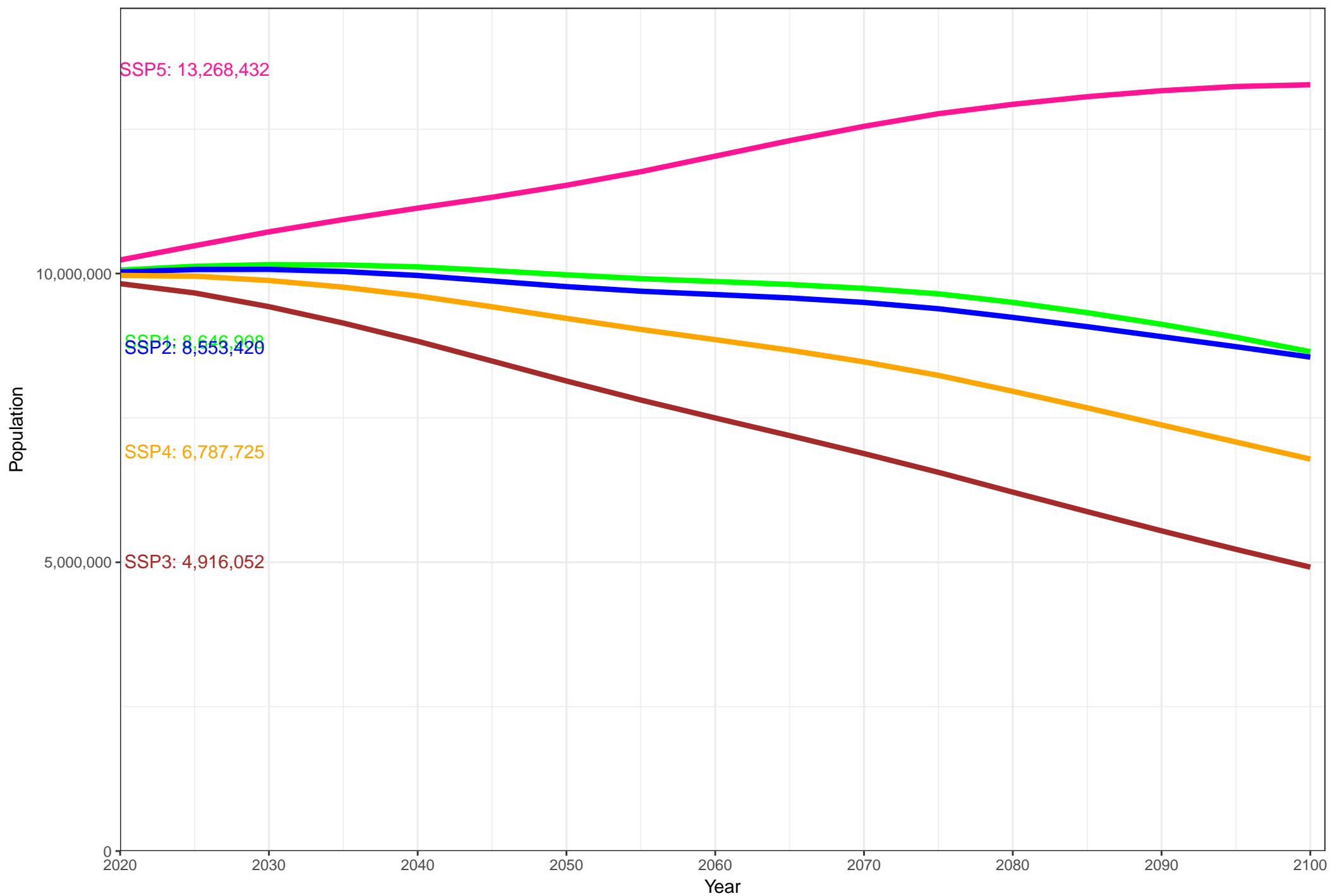


SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

ME: TOTAL POPULATION for the five Shared Socioeconomic Pathways

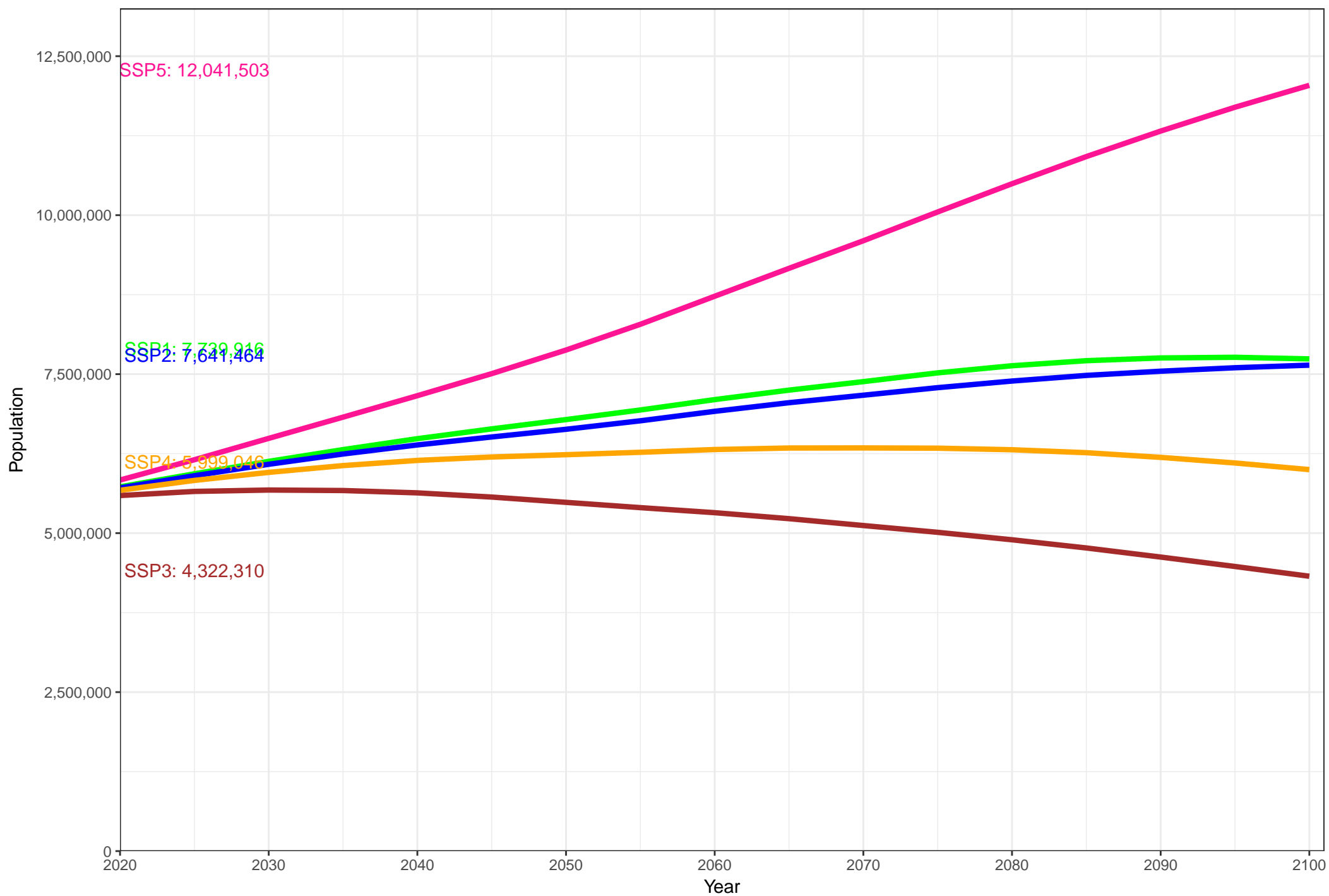


MI: TOTAL POPULATION for the five Shared Socioeconomic Pathways



SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

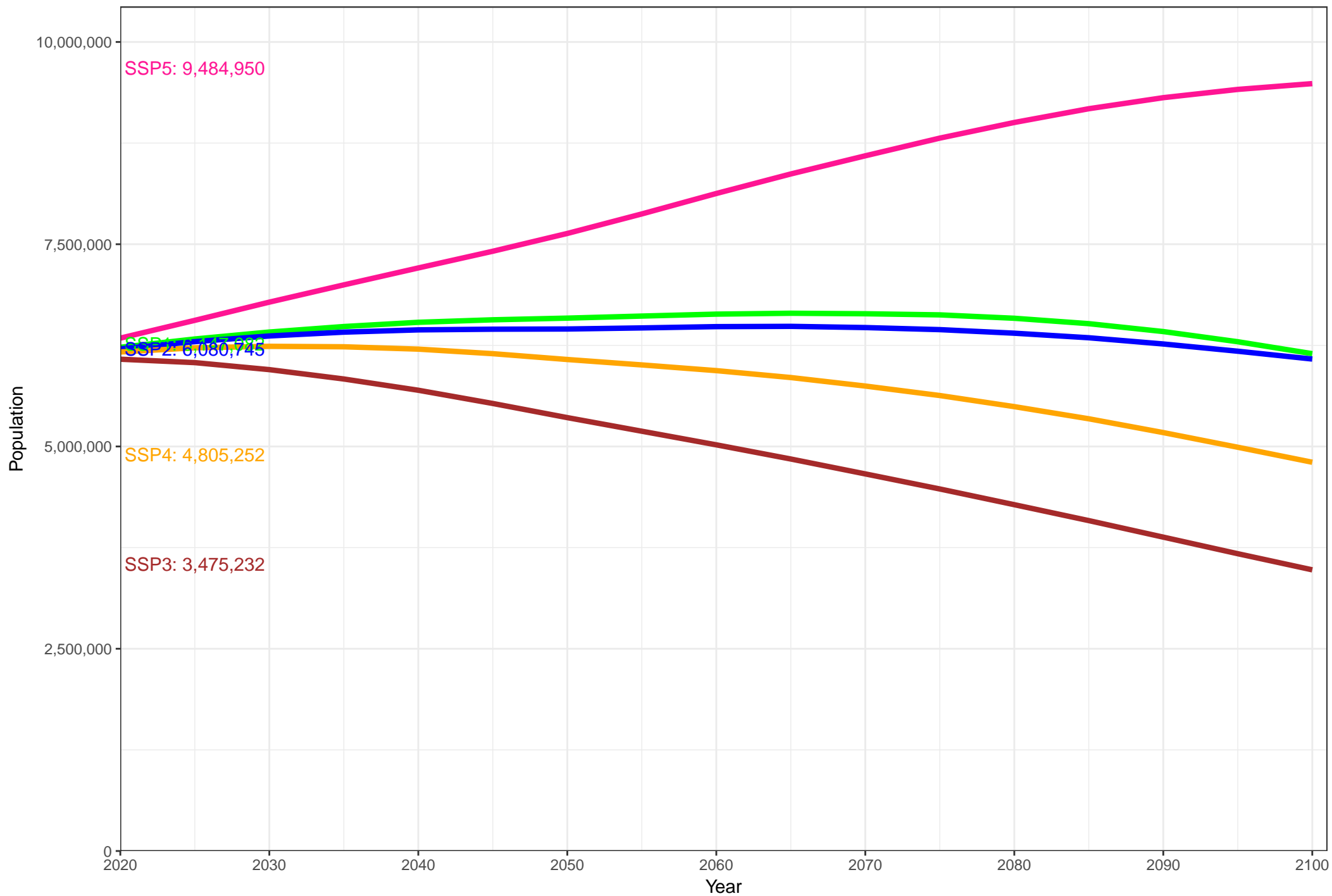
MN: TOTAL POPULATION for the five Shared Socioeconomic Pathways



SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

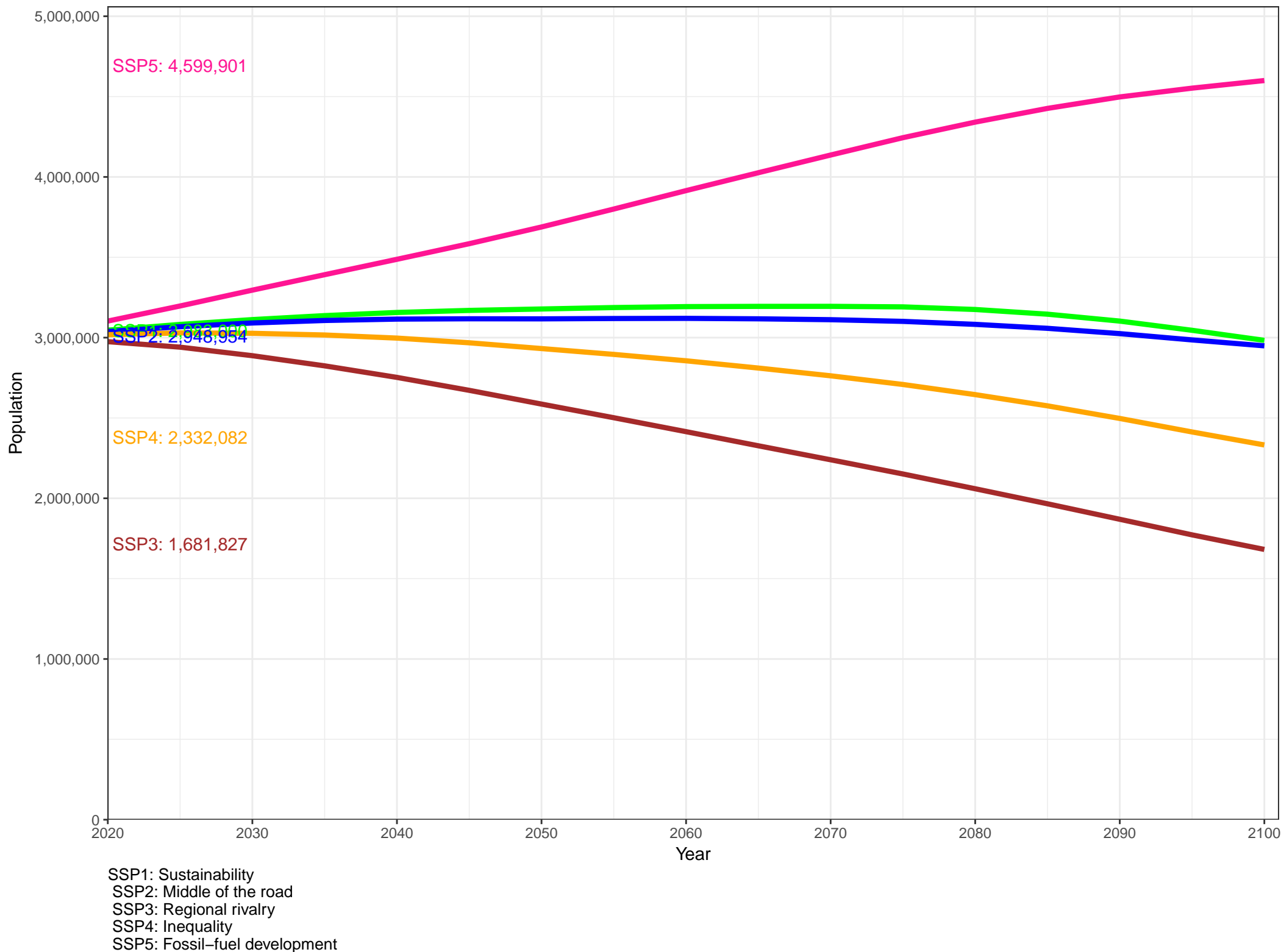


MO: TOTAL POPULATION for the five Shared Socioeconomic Pathways

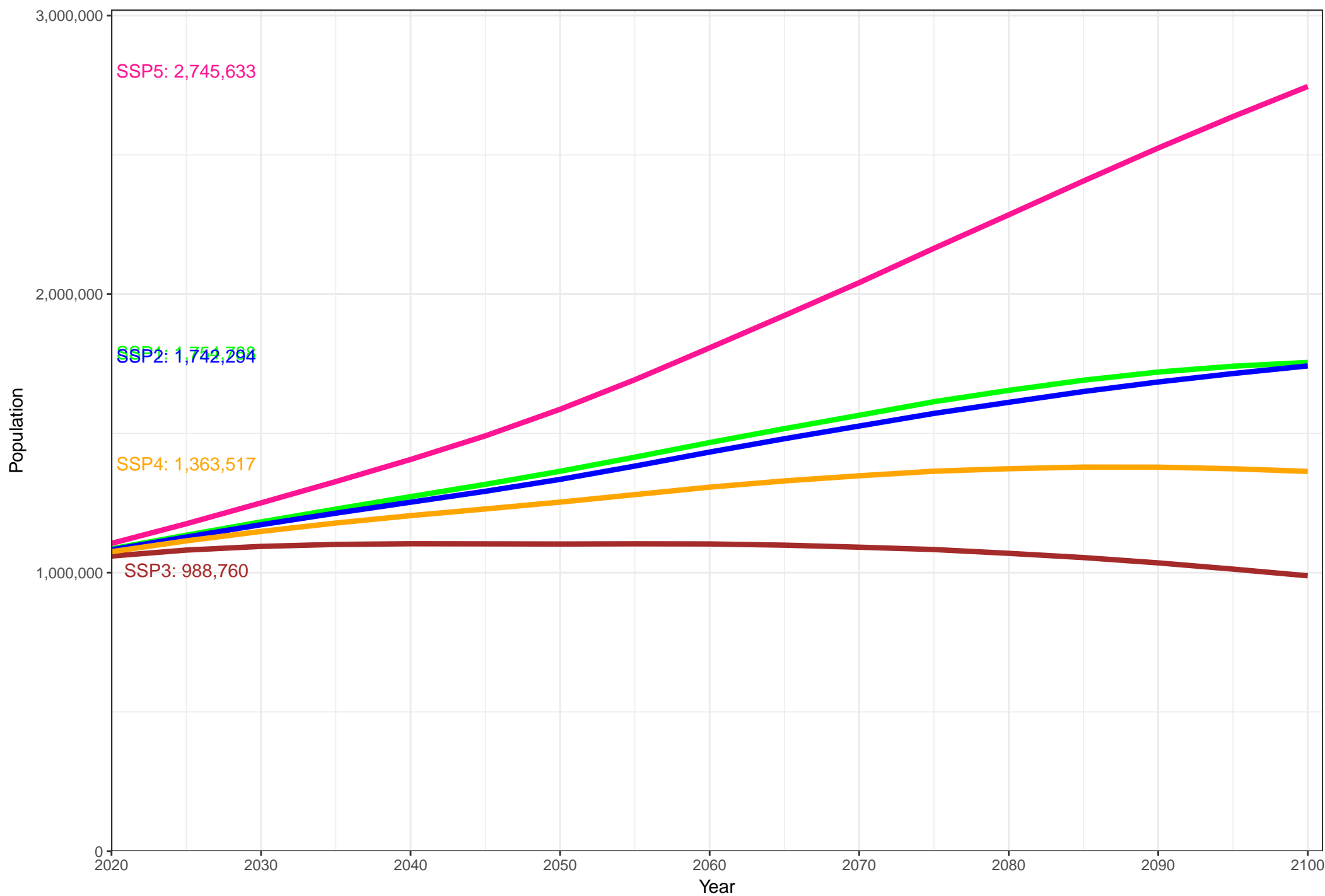


SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

MS: TOTAL POPULATION for the five Shared Socioeconomic Pathways

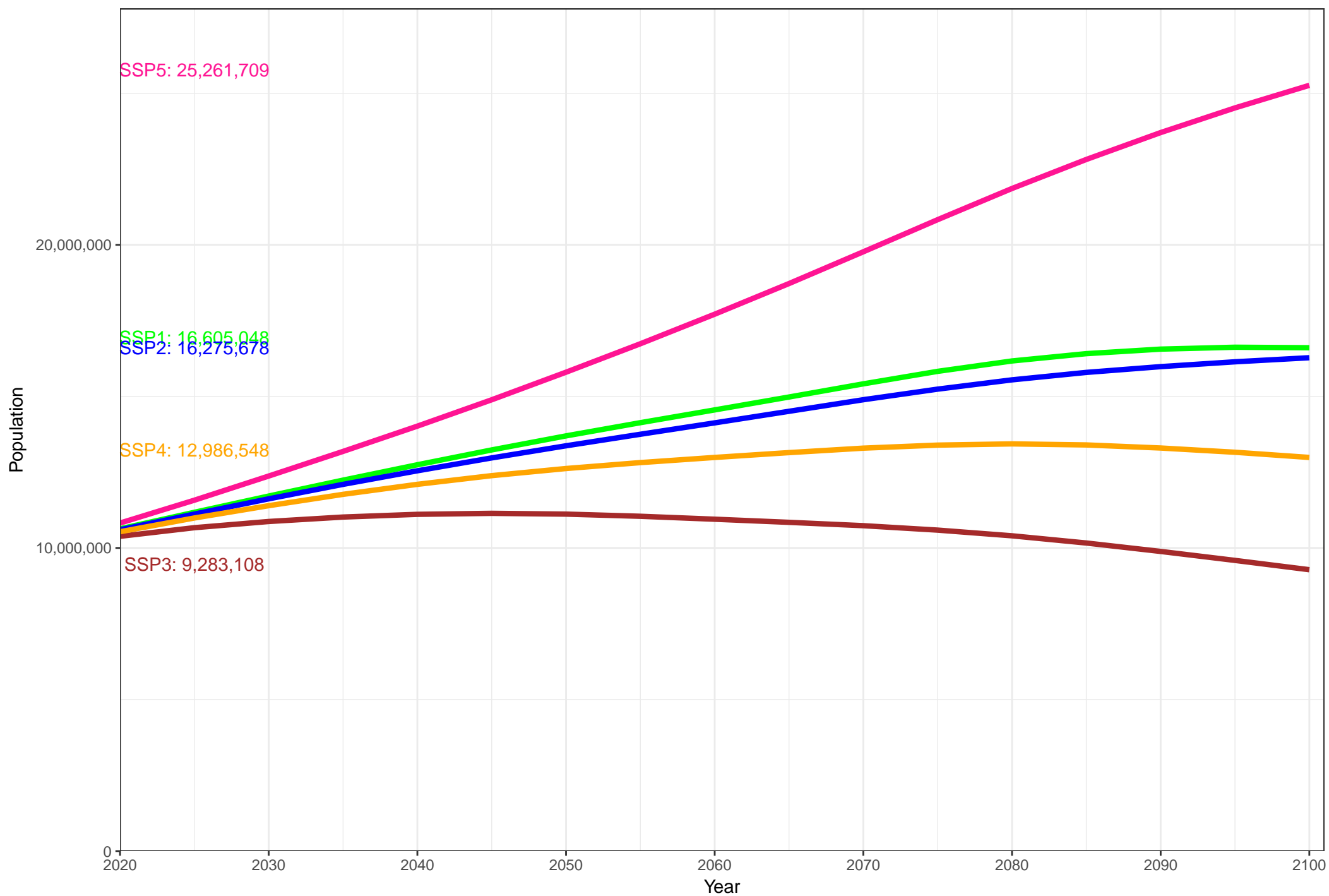


MT: TOTAL POPULATION for the five Shared Socioeconomic Pathways



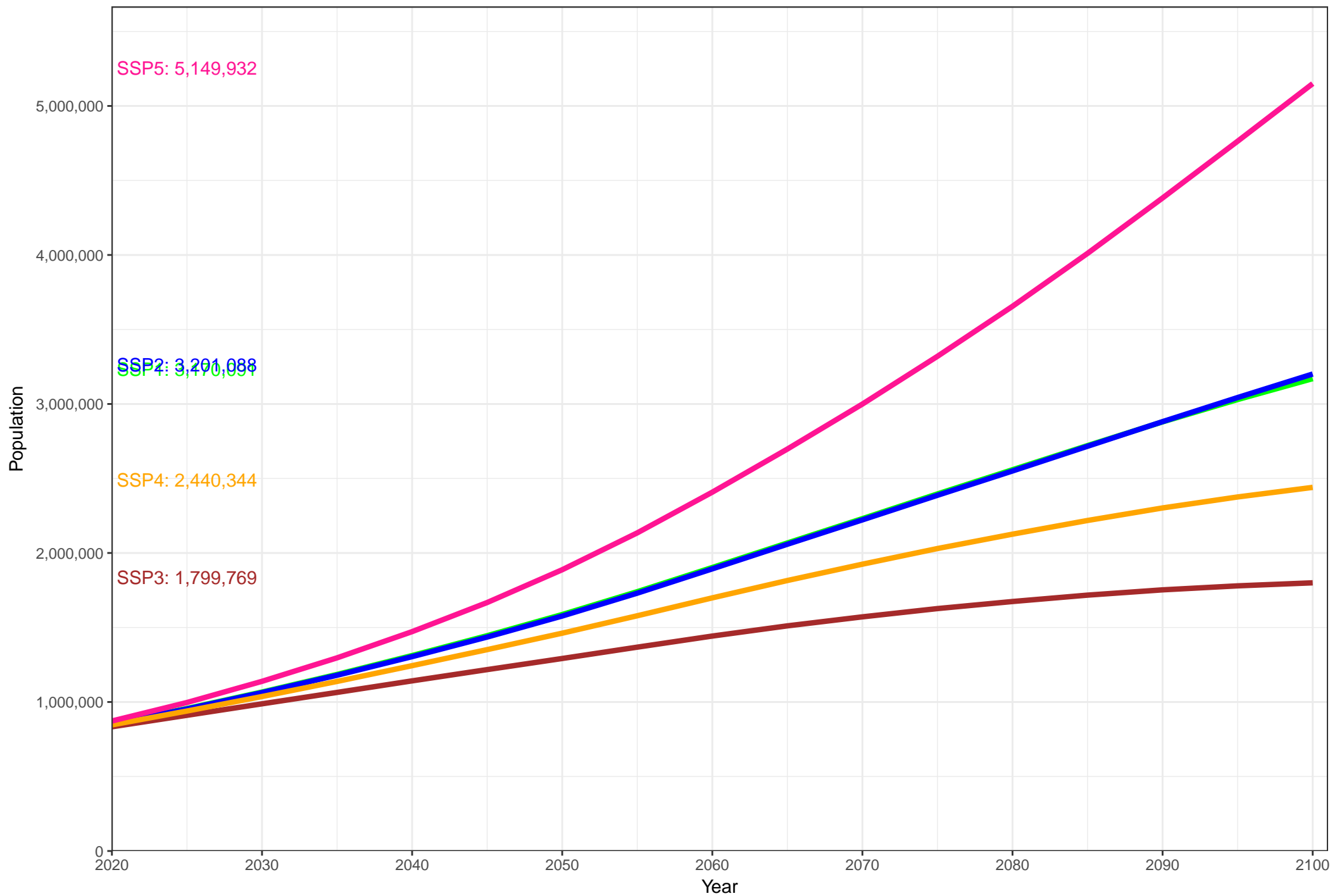
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

NC: TOTAL POPULATION for the five Shared Socioeconomic Pathways



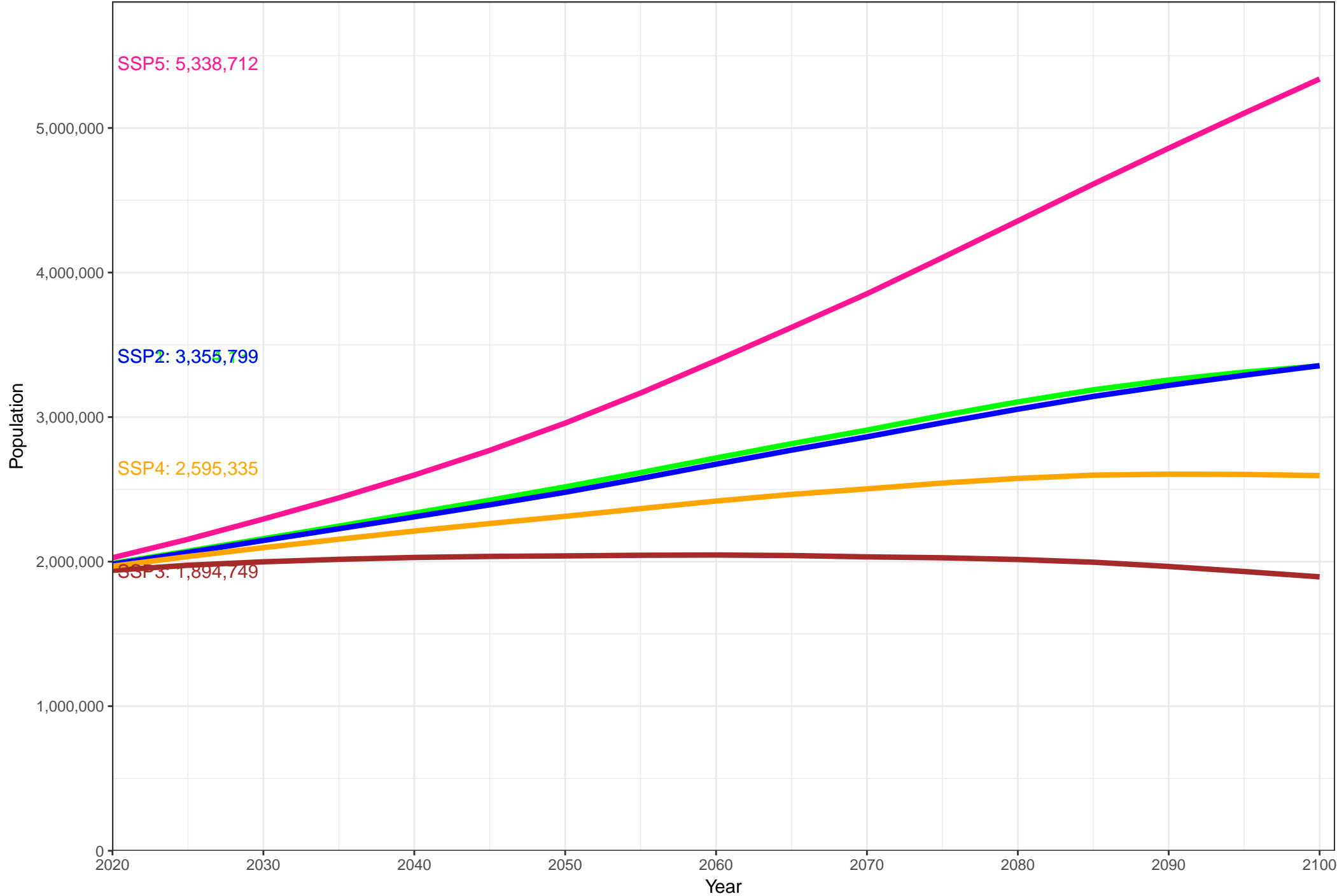
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

ND: TOTAL POPULATION for the five Shared Socioeconomic Pathways



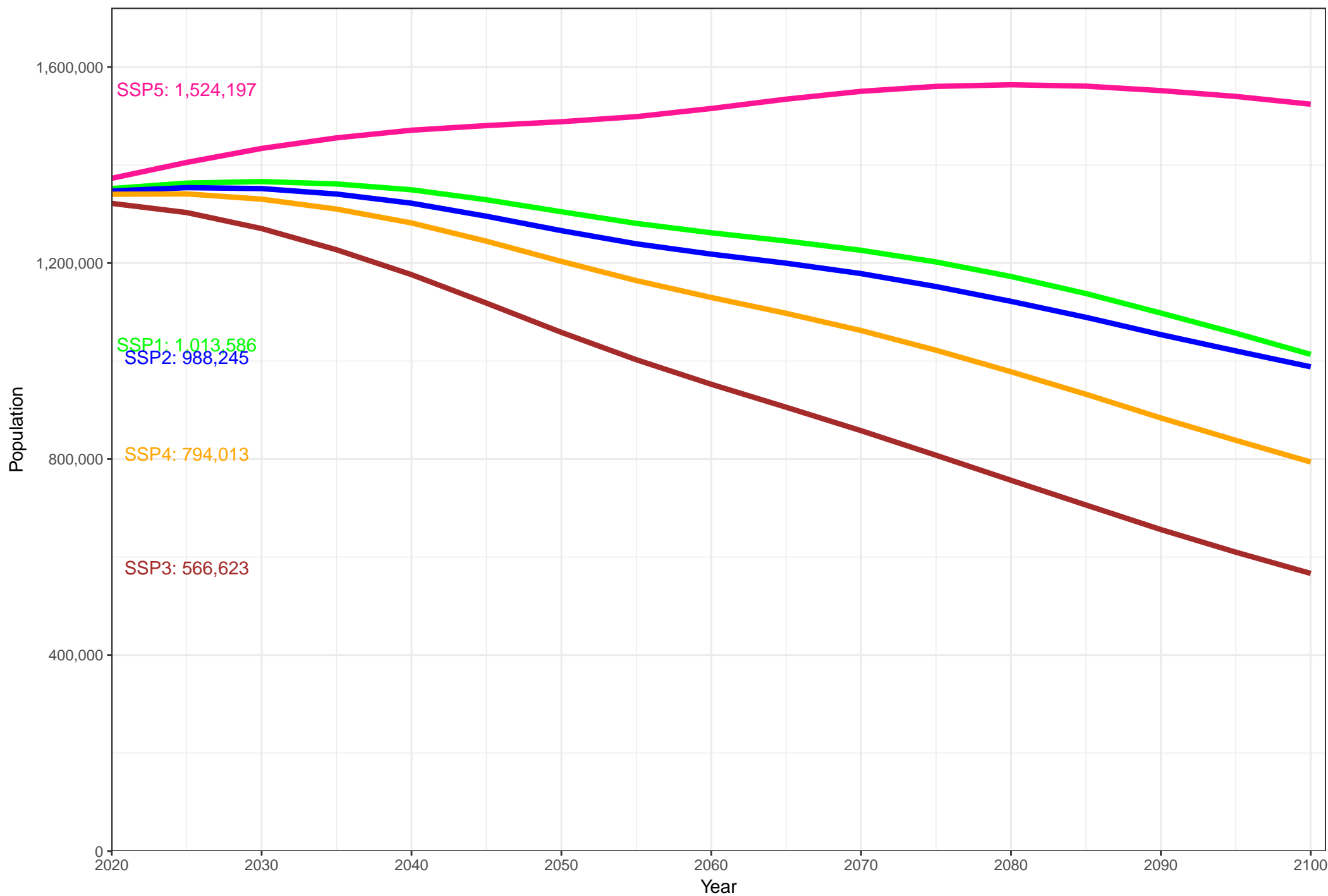
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

NE: TOTAL POPULATION for the five Shared Socioeconomic Pathways



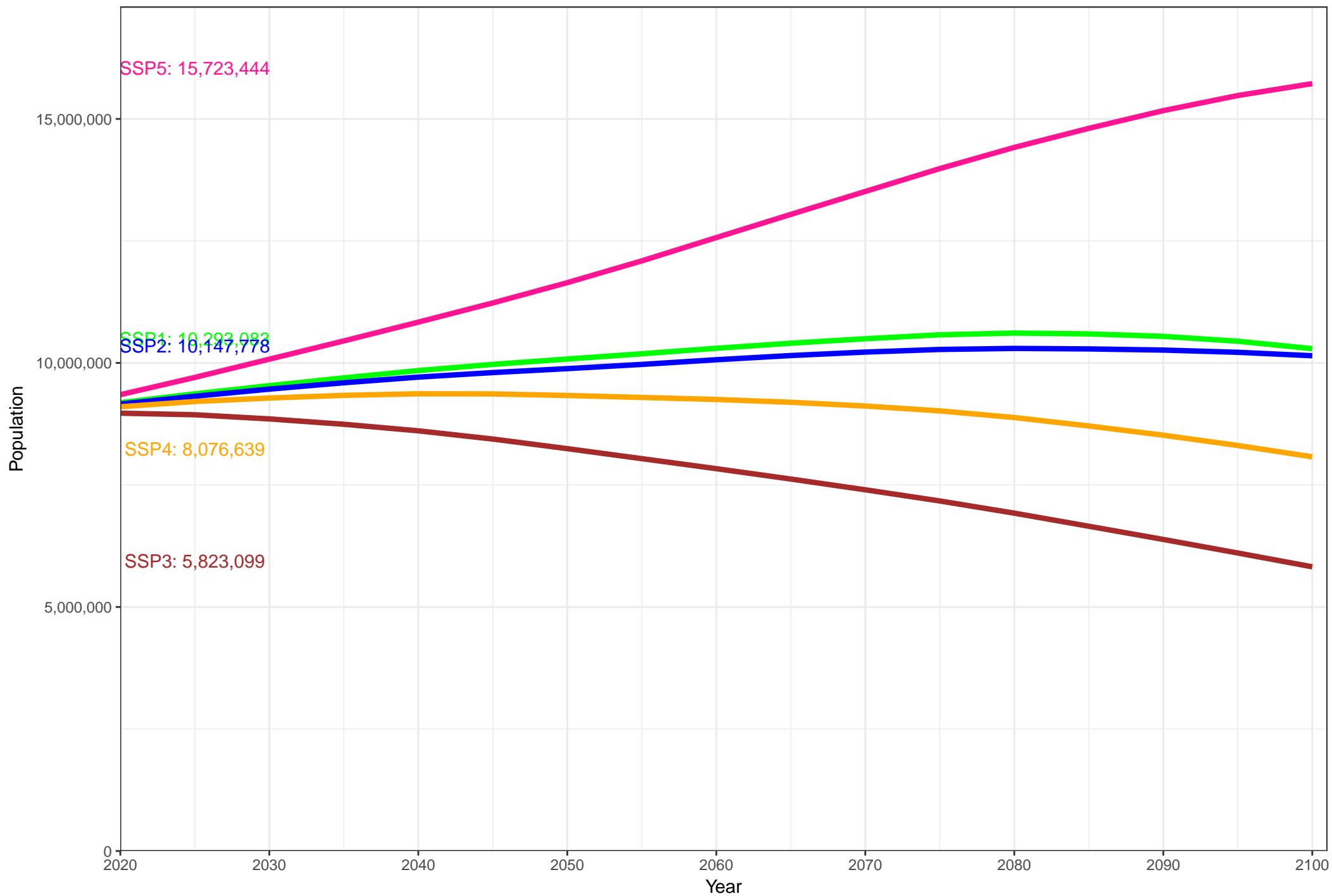
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

NH: TOTAL POPULATION for the five Shared Socioeconomic Pathways



SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

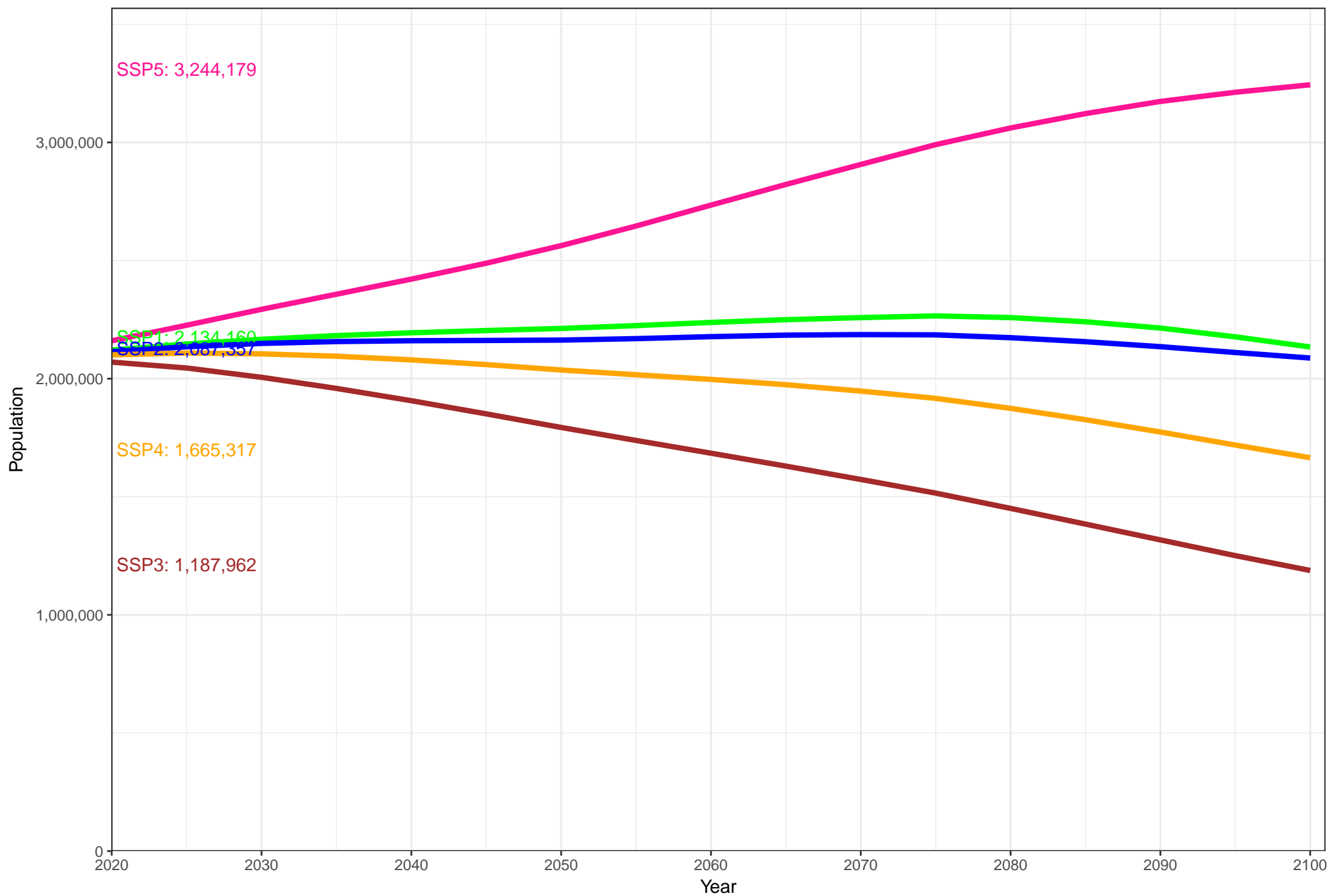
NJ: TOTAL POPULATION for the five Shared Socioeconomic Pathways



SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

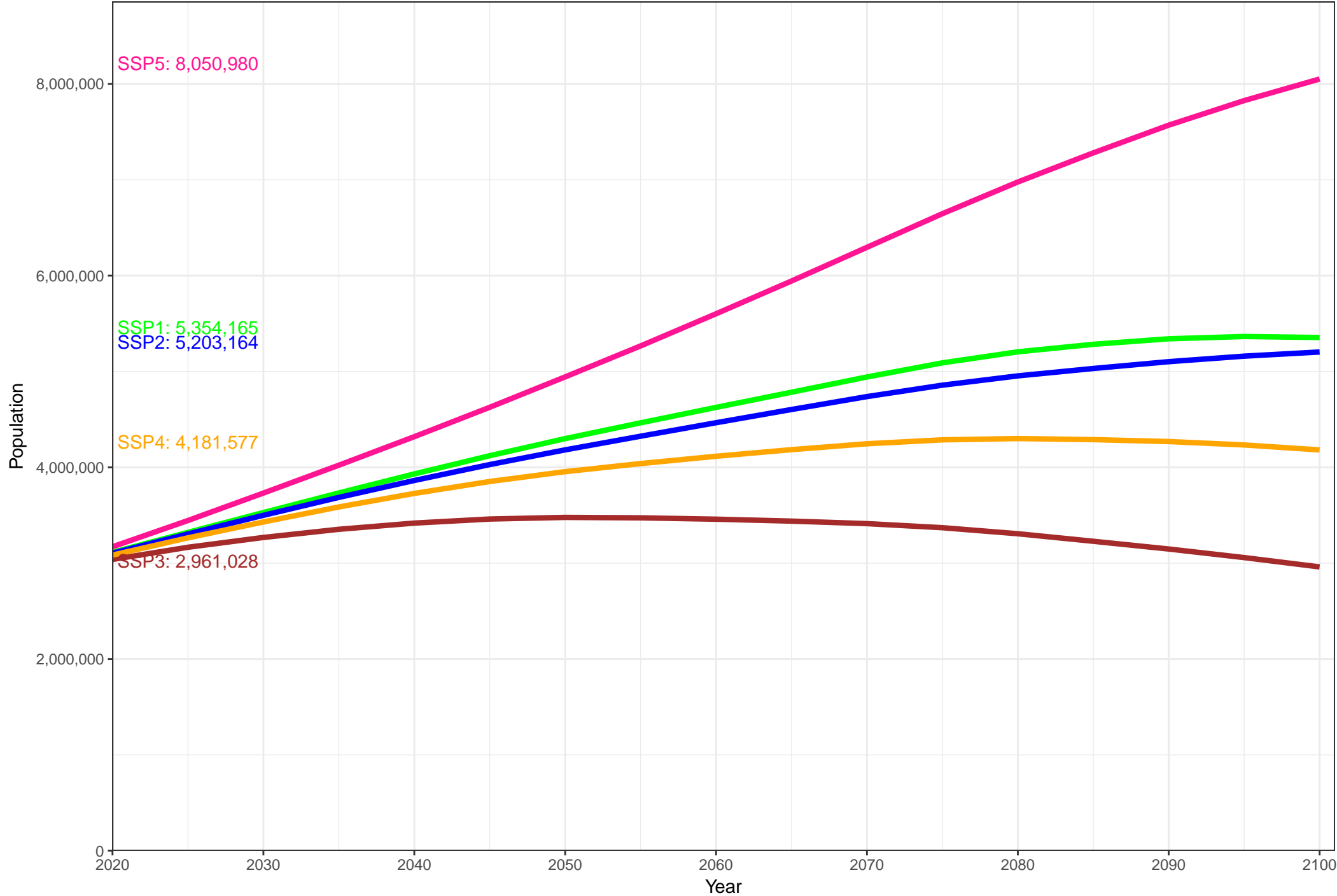


NM: TOTAL POPULATION for the five Shared Socioeconomic Pathways



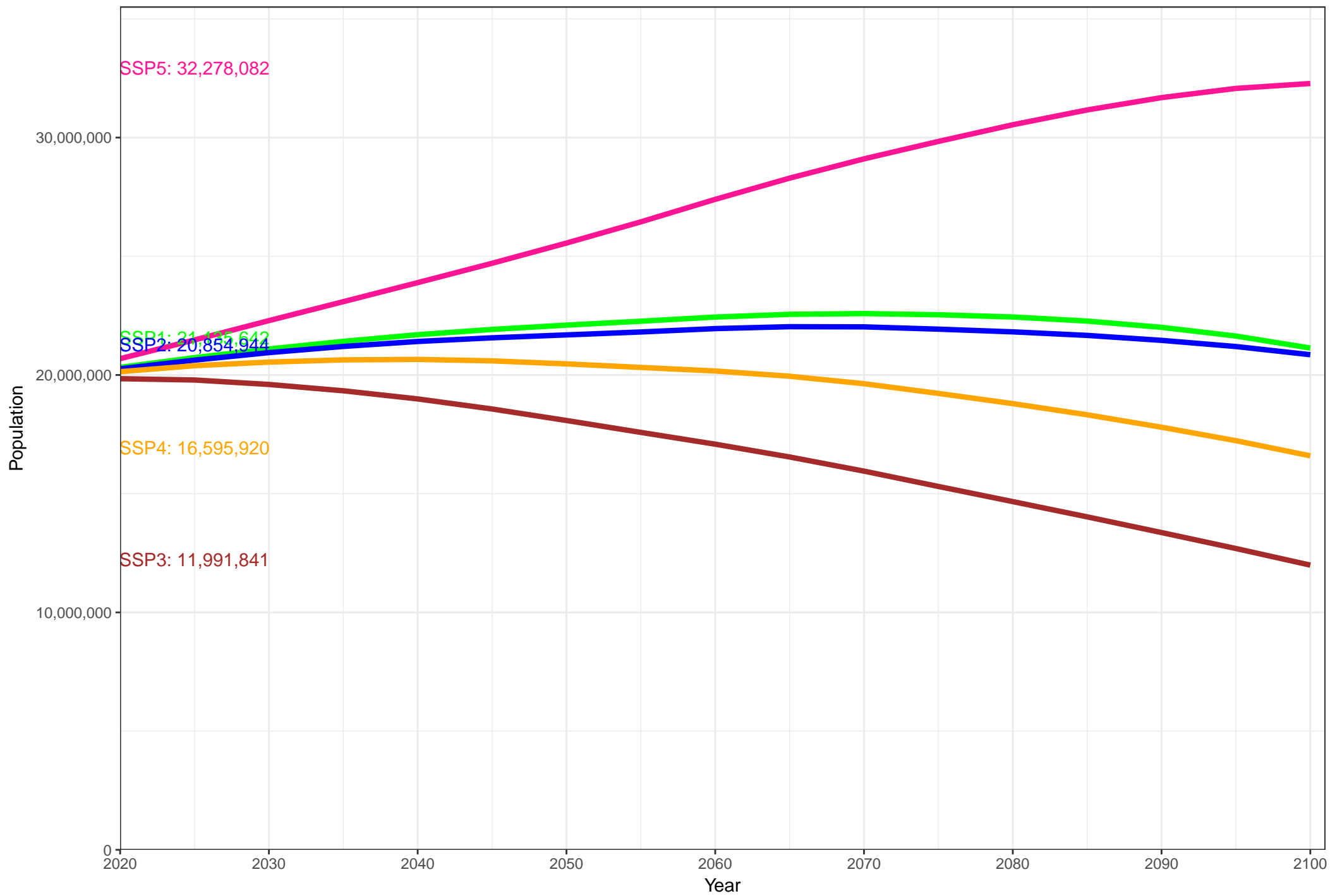
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

NV: TOTAL POPULATION for the five Shared Socioeconomic Pathways



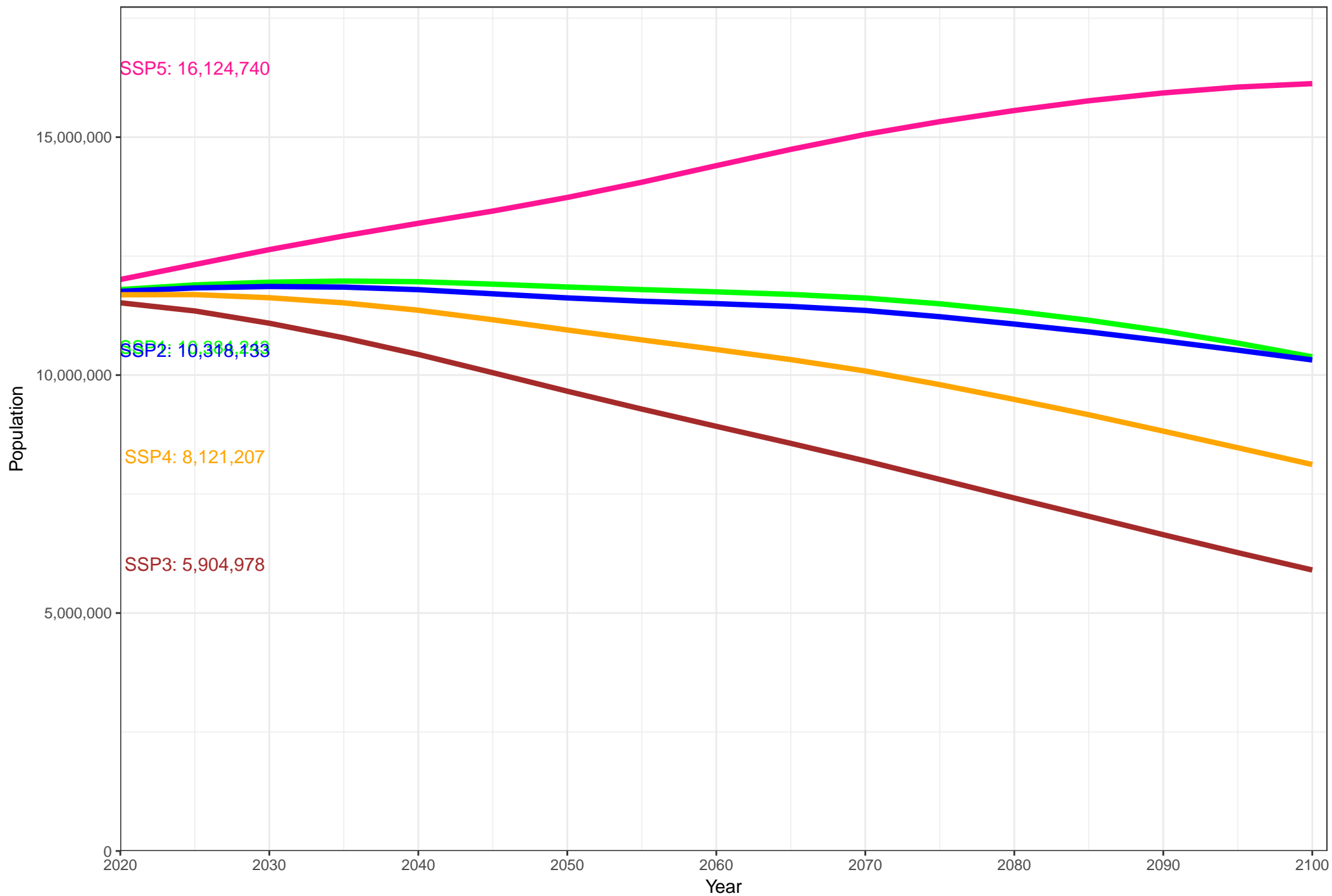
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

NY: TOTAL POPULATION for the five Shared Socioeconomic Pathways



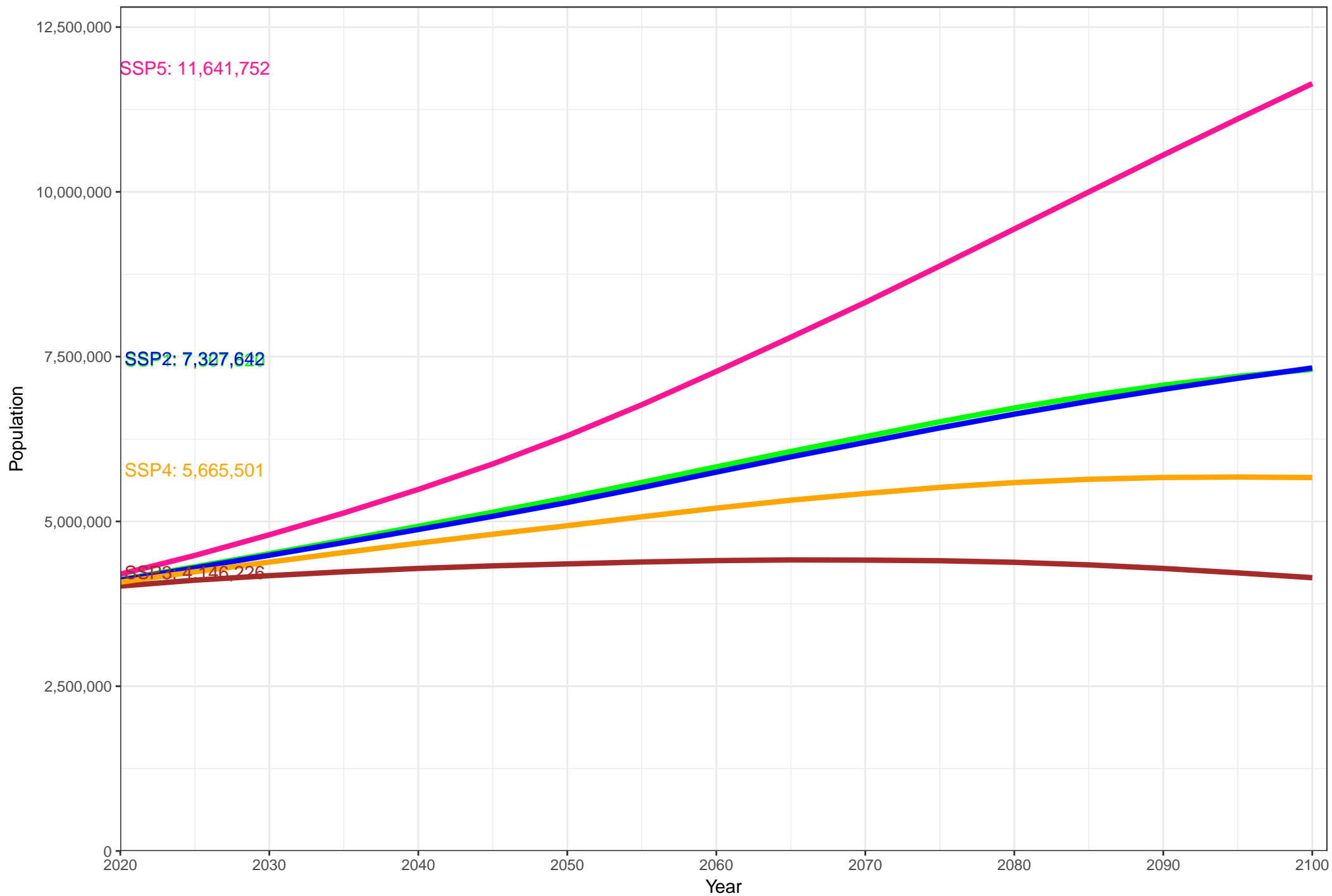
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

OH: TOTAL POPULATION for the five Shared Socioeconomic Pathways



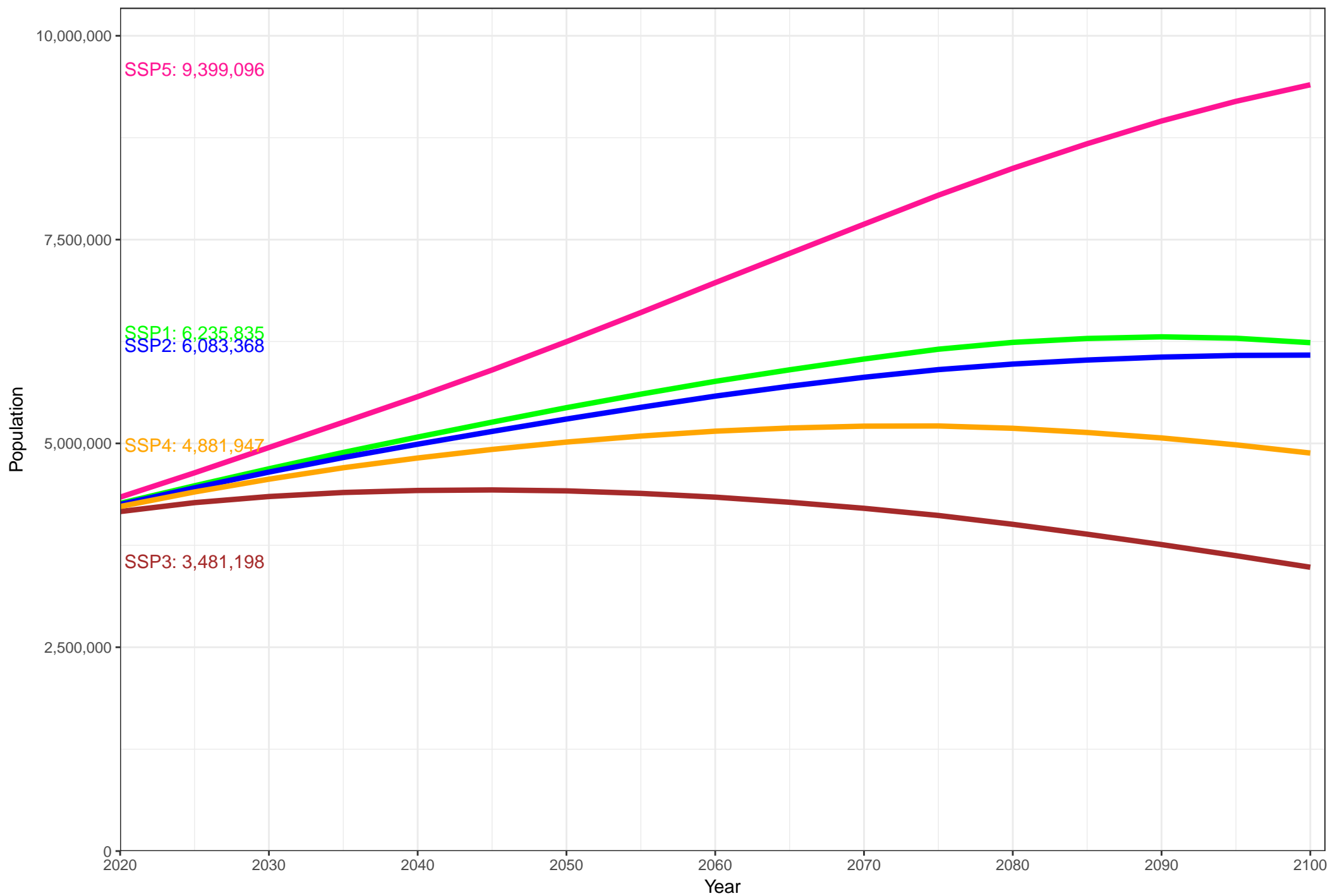
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

OK: TOTAL POPULATION for the five Shared Socioeconomic Pathways



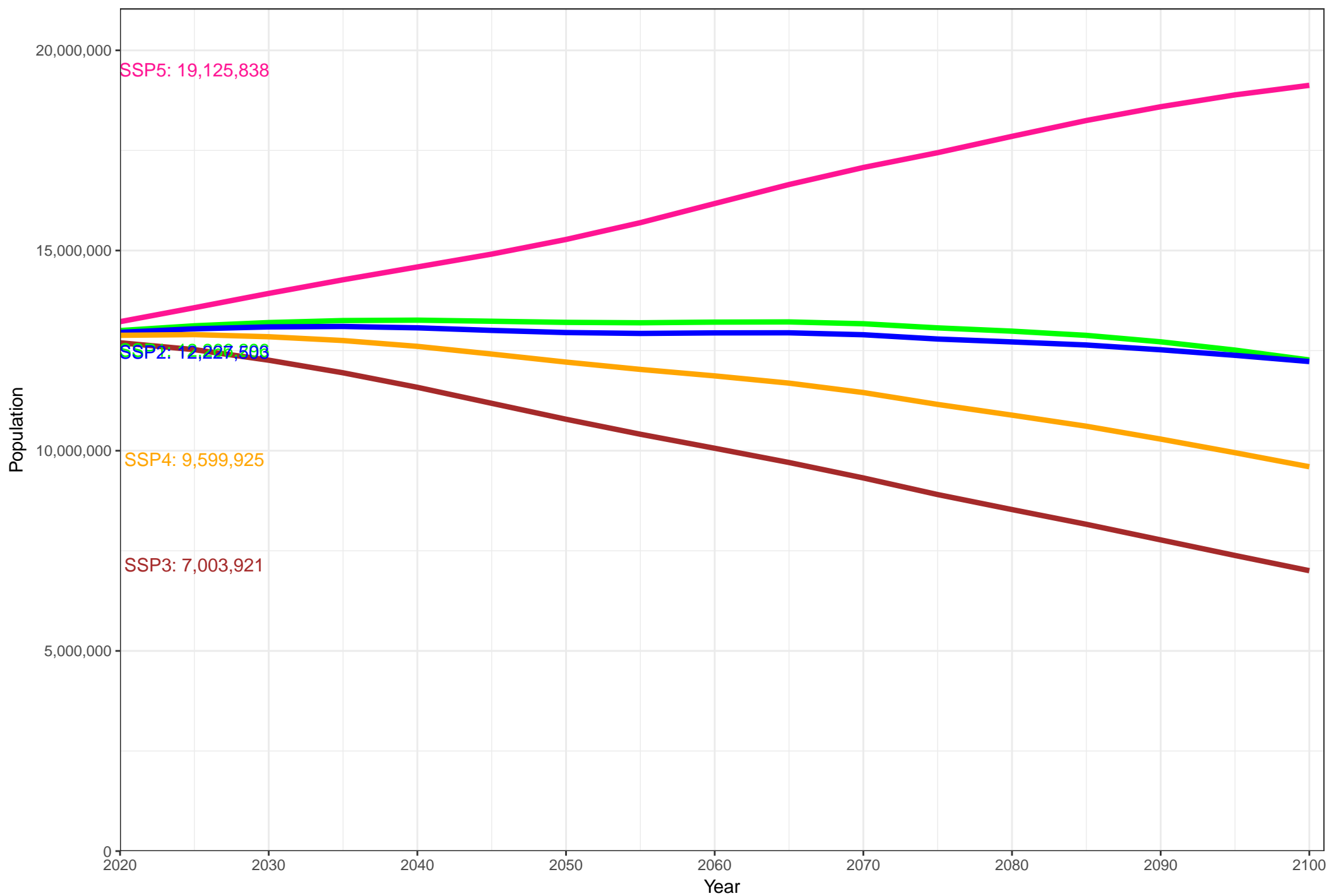
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

OR: TOTAL POPULATION for the five Shared Socioeconomic Pathways



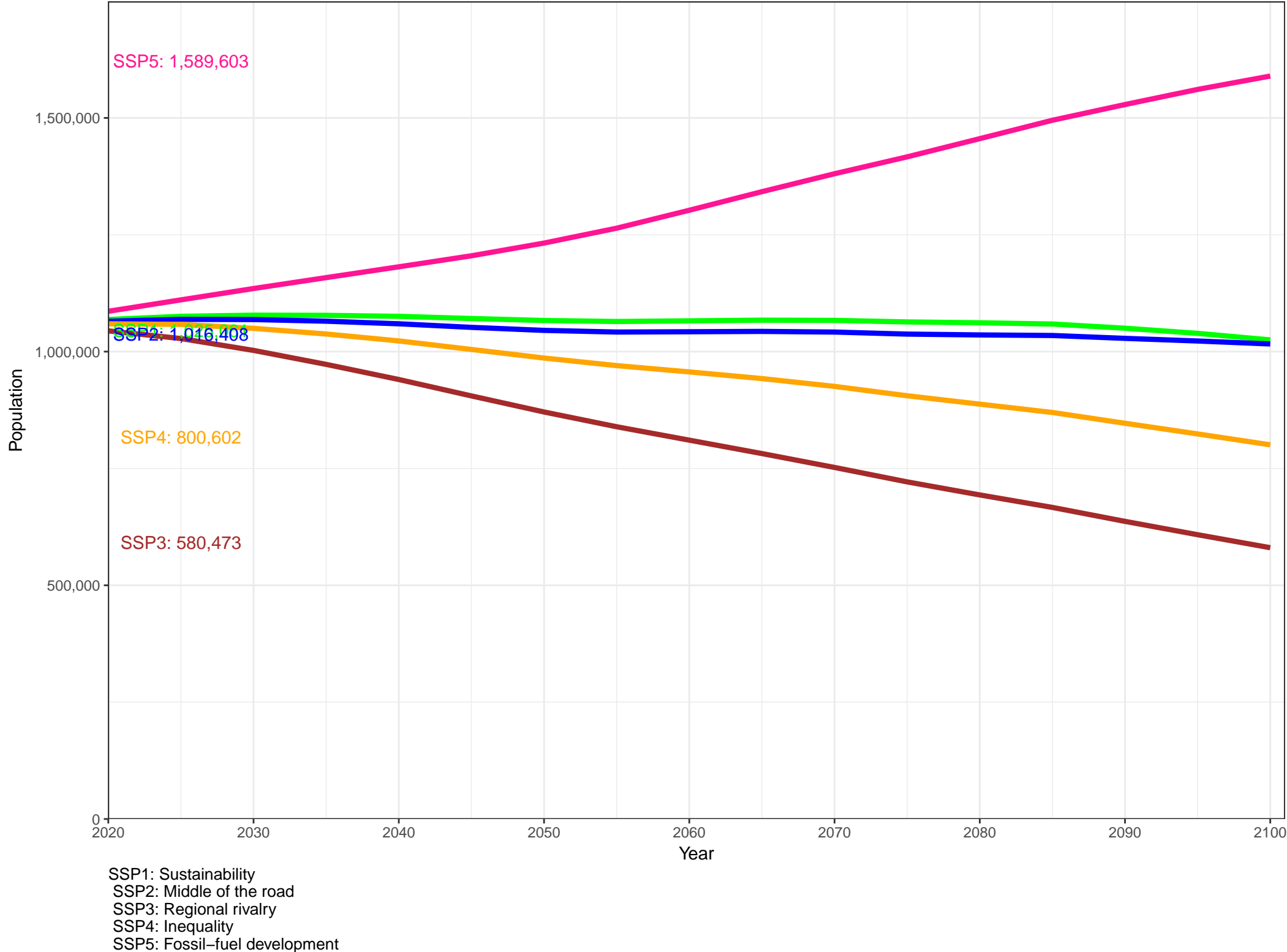
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

PA: TOTAL POPULATION for the five Shared Socioeconomic Pathways



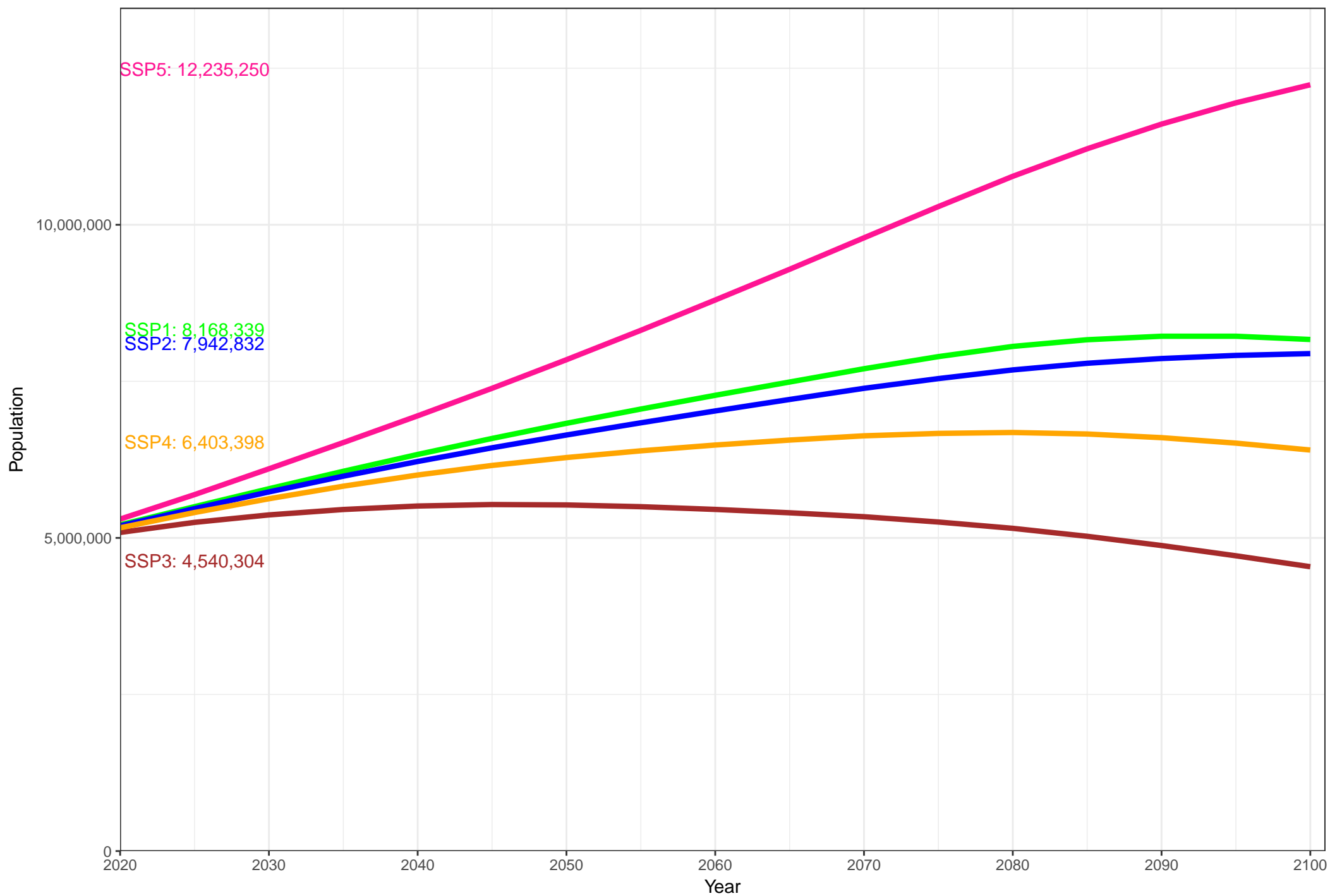
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

RI: TOTAL POPULATION for the five Shared Socioeconomic Pathways



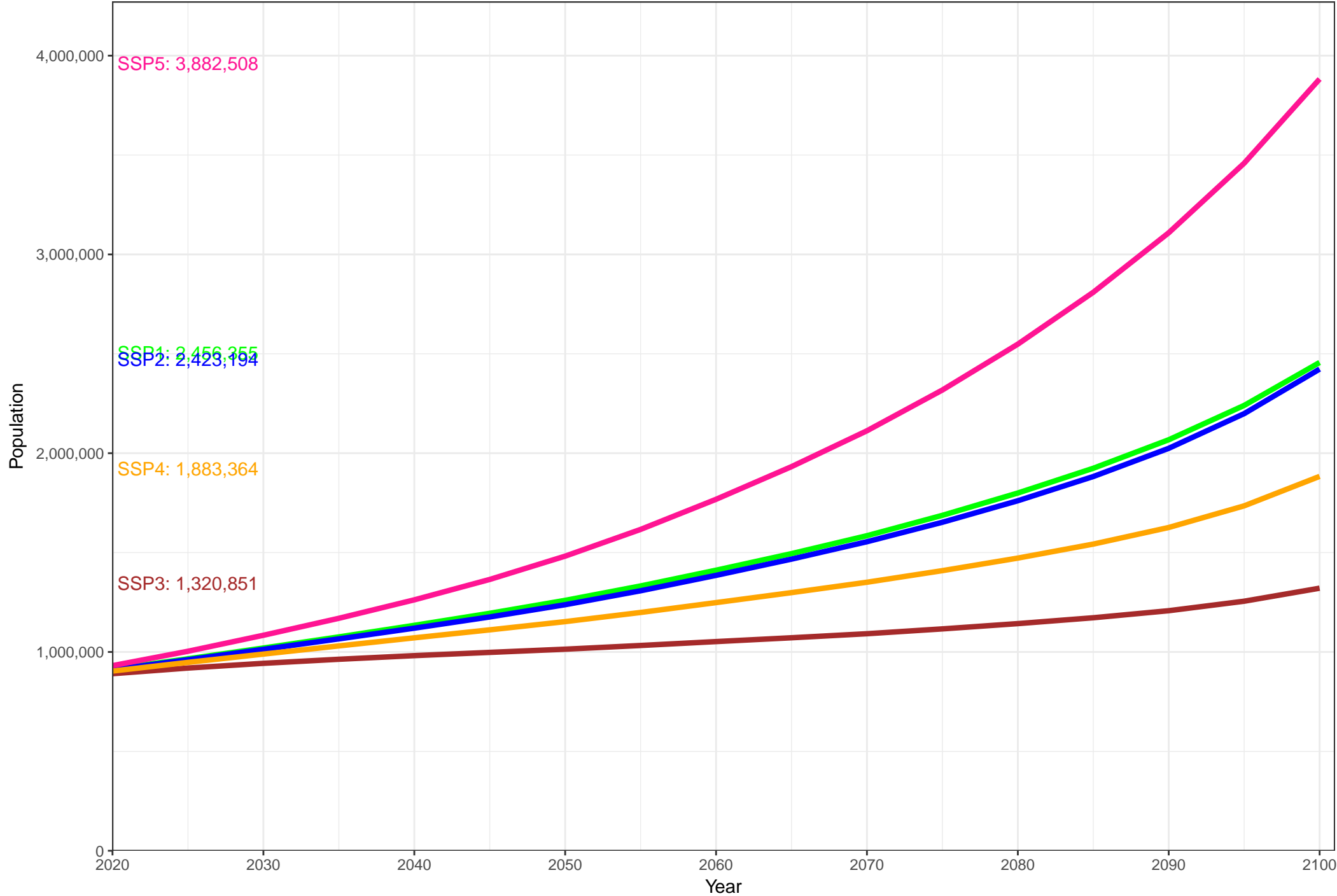


SC: TOTAL POPULATION for the five Shared Socioeconomic Pathways



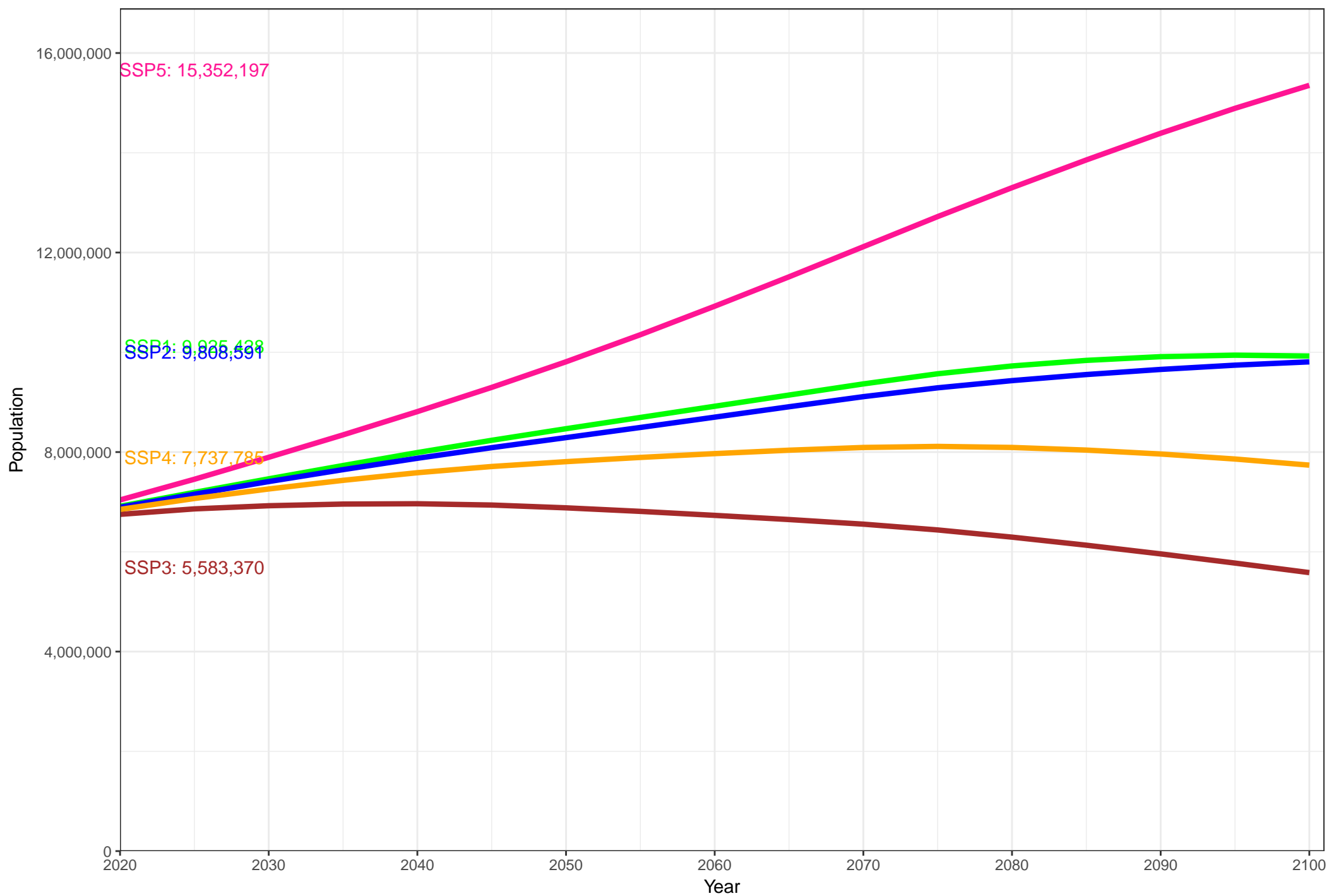
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

SD: TOTAL POPULATION for the five Shared Socioeconomic Pathways



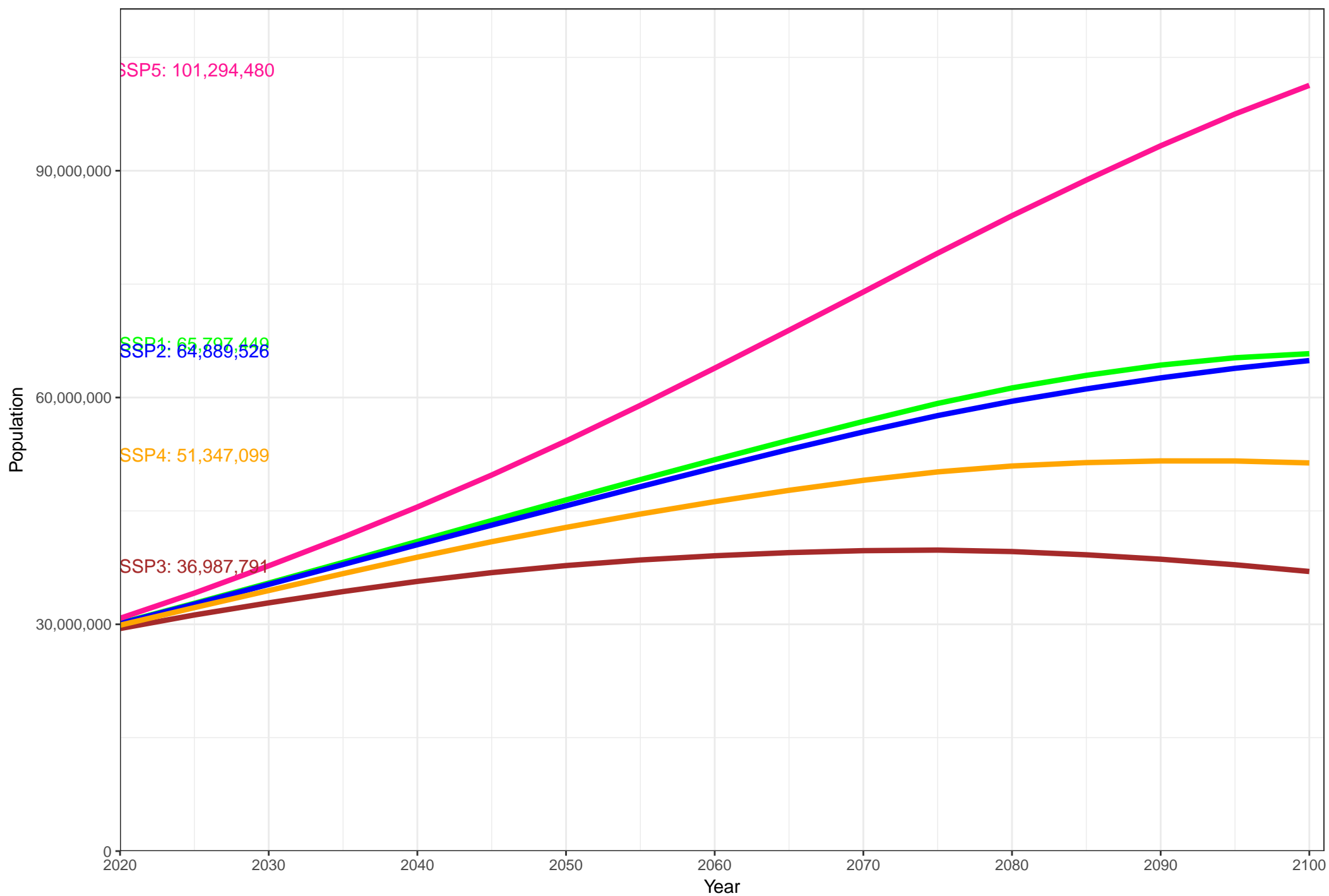
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

TN: TOTAL POPULATION for the five Shared Socioeconomic Pathways



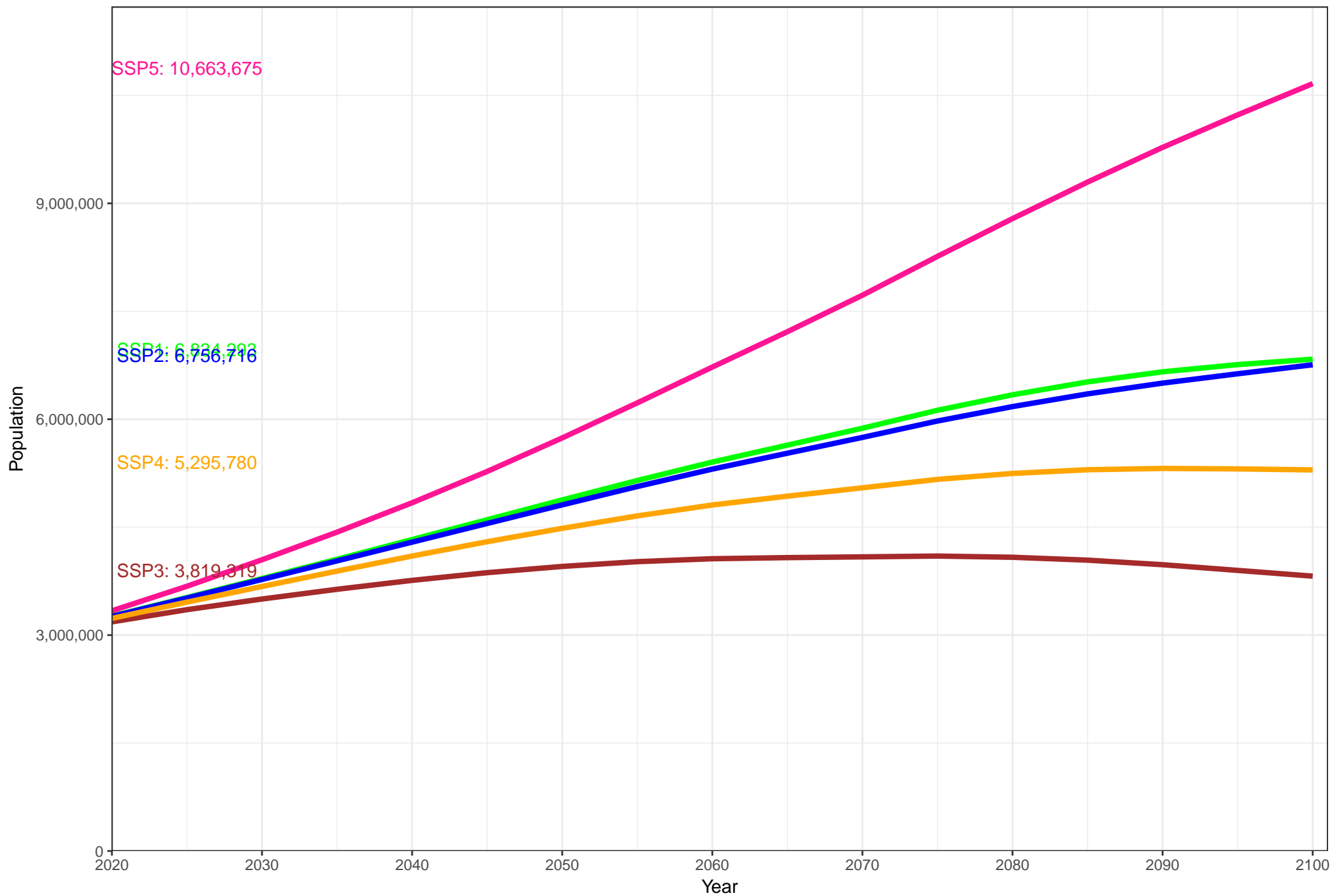
SSP1: Sustainability  
 SSP2: Middle of the road  
 SSP3: Regional rivalry  
 SSP4: Inequality  
 SSP5: Fossil-fuel development

TX: TOTAL POPULATION for the five Shared Socioeconomic Pathways



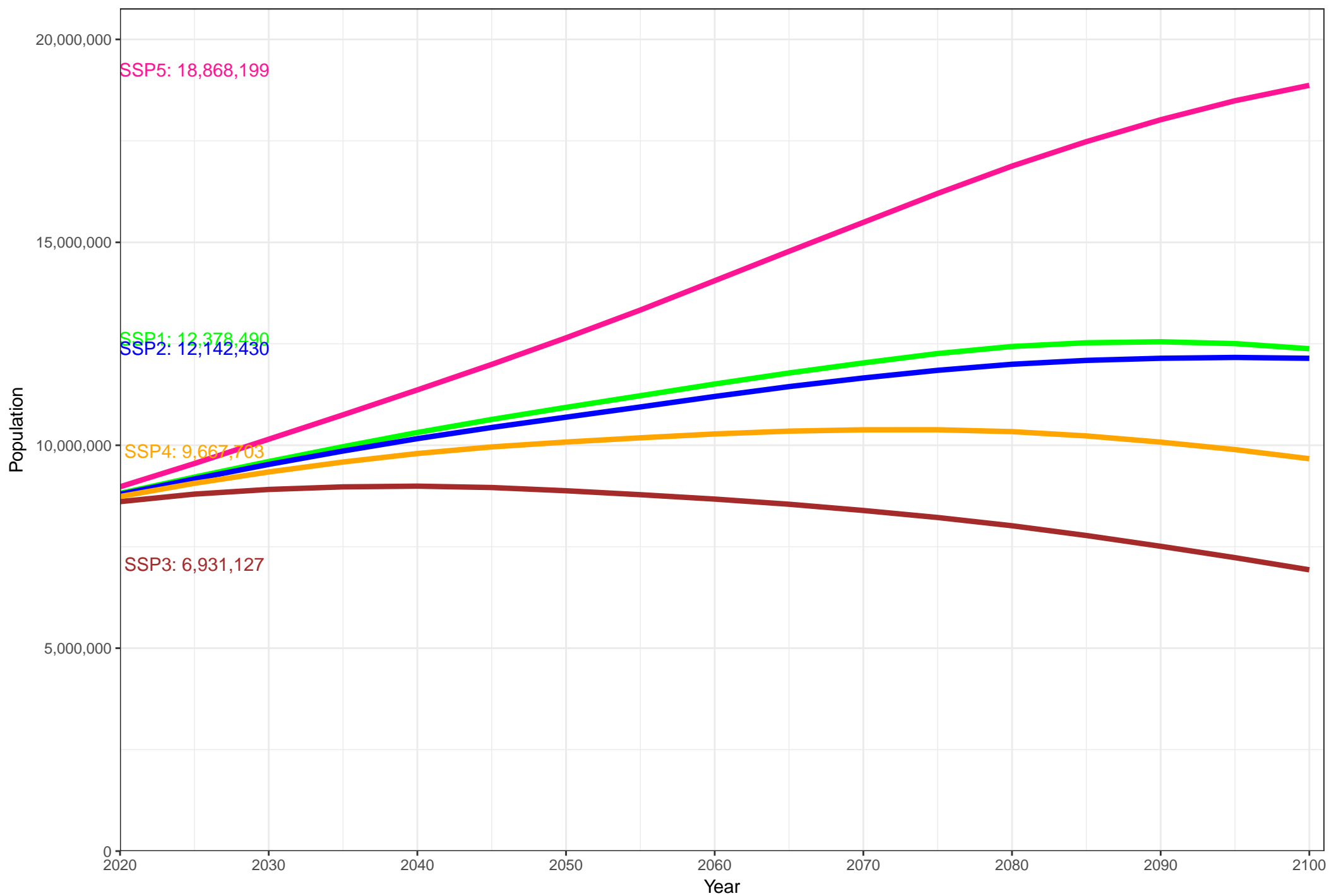
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

UT: TOTAL POPULATION for the five Shared Socioeconomic Pathways



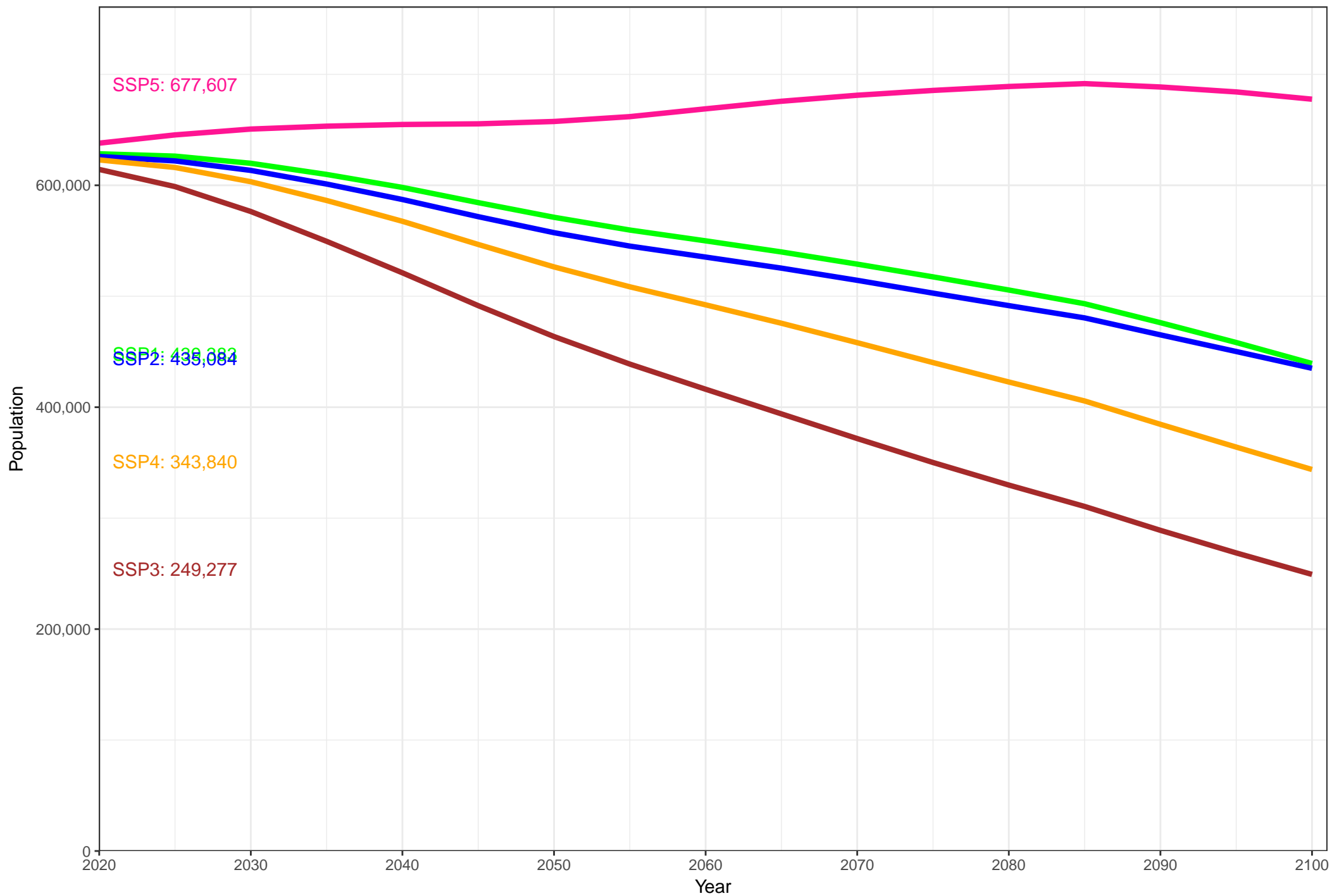
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

VA: TOTAL POPULATION for the five Shared Socioeconomic Pathways



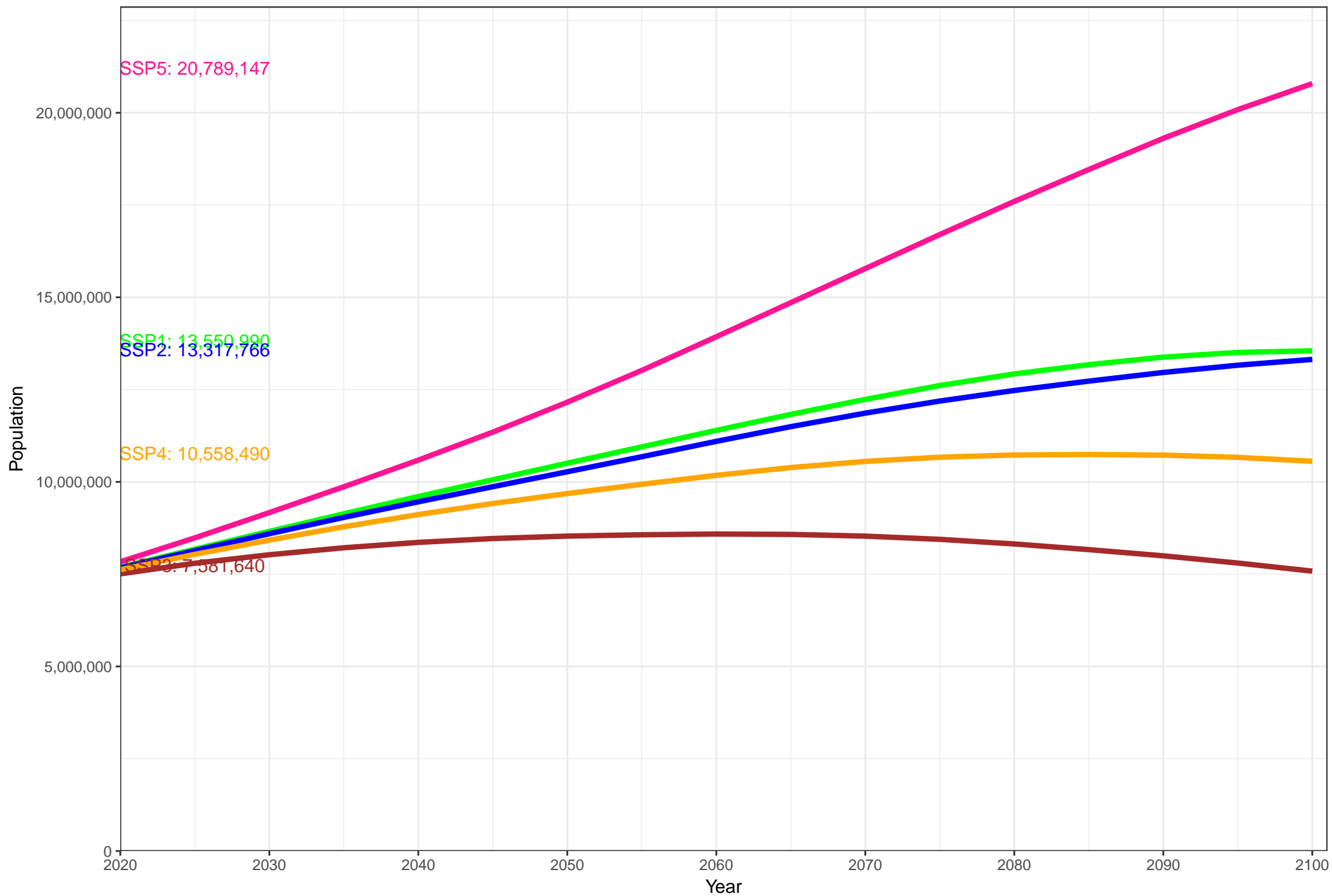
SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

VT: TOTAL POPULATION for the five Shared Socioeconomic Pathways



SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

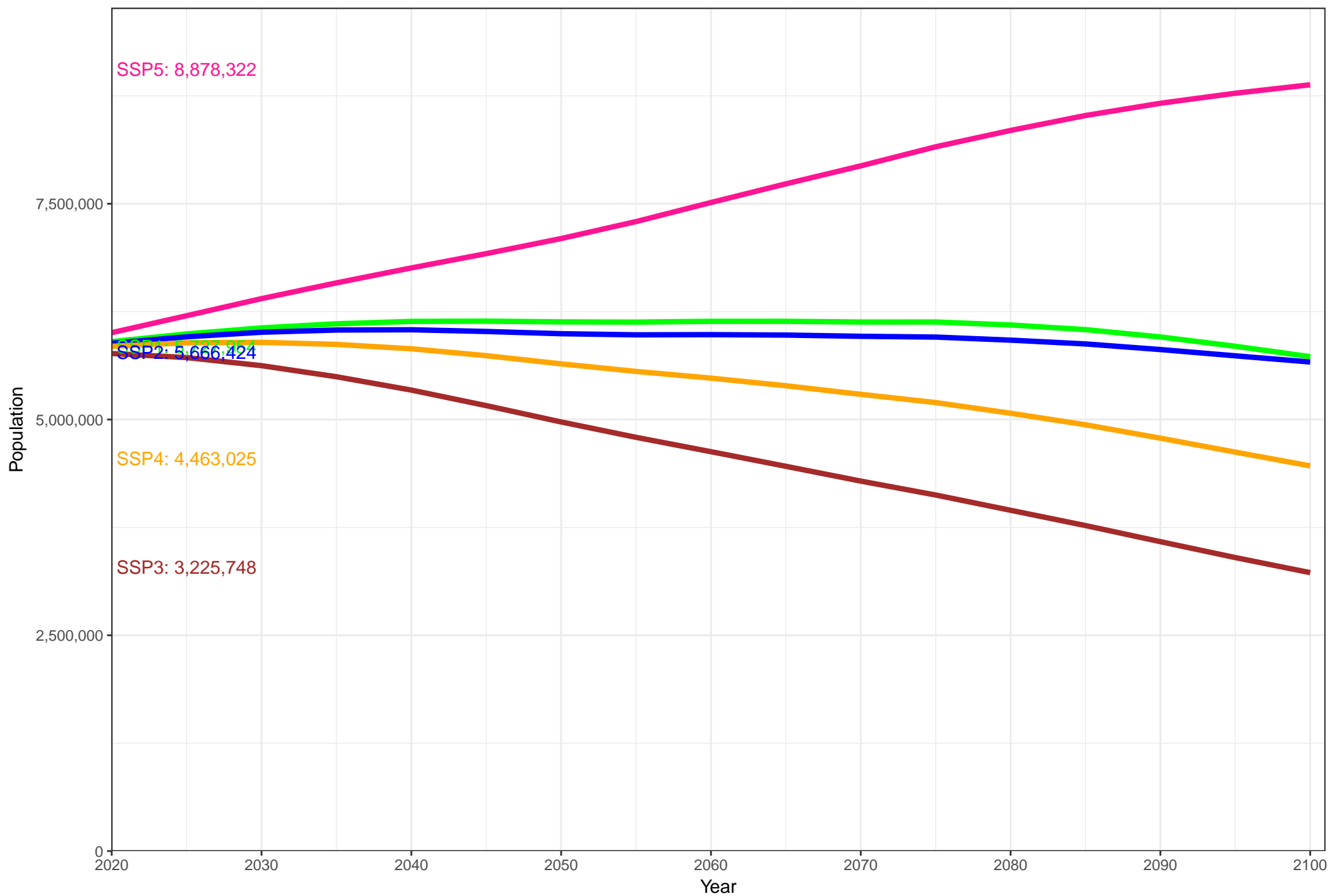
WA: TOTAL POPULATION for the five Shared Socioeconomic Pathways



SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

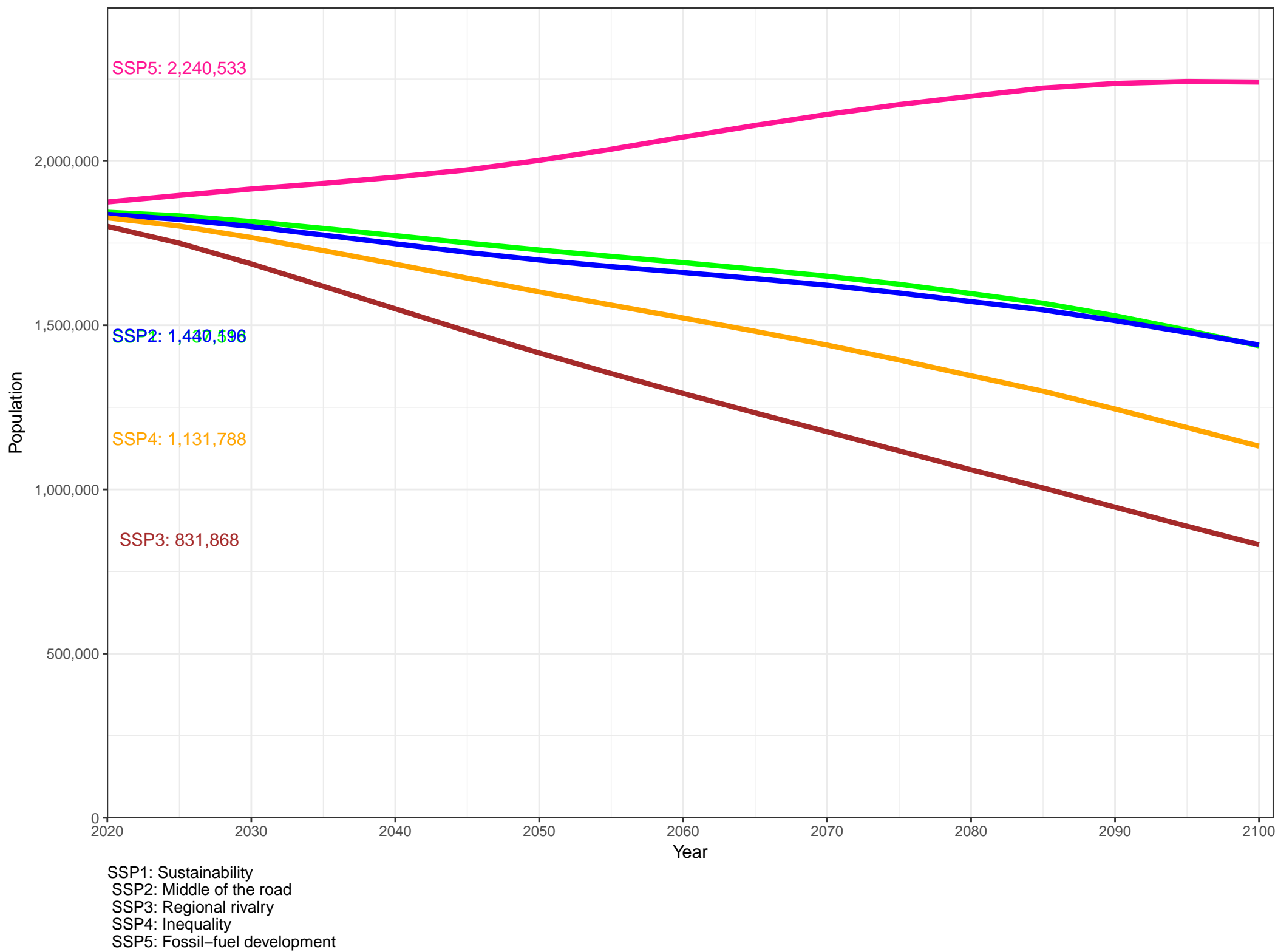


WI: TOTAL POPULATION for the five Shared Socioeconomic Pathways

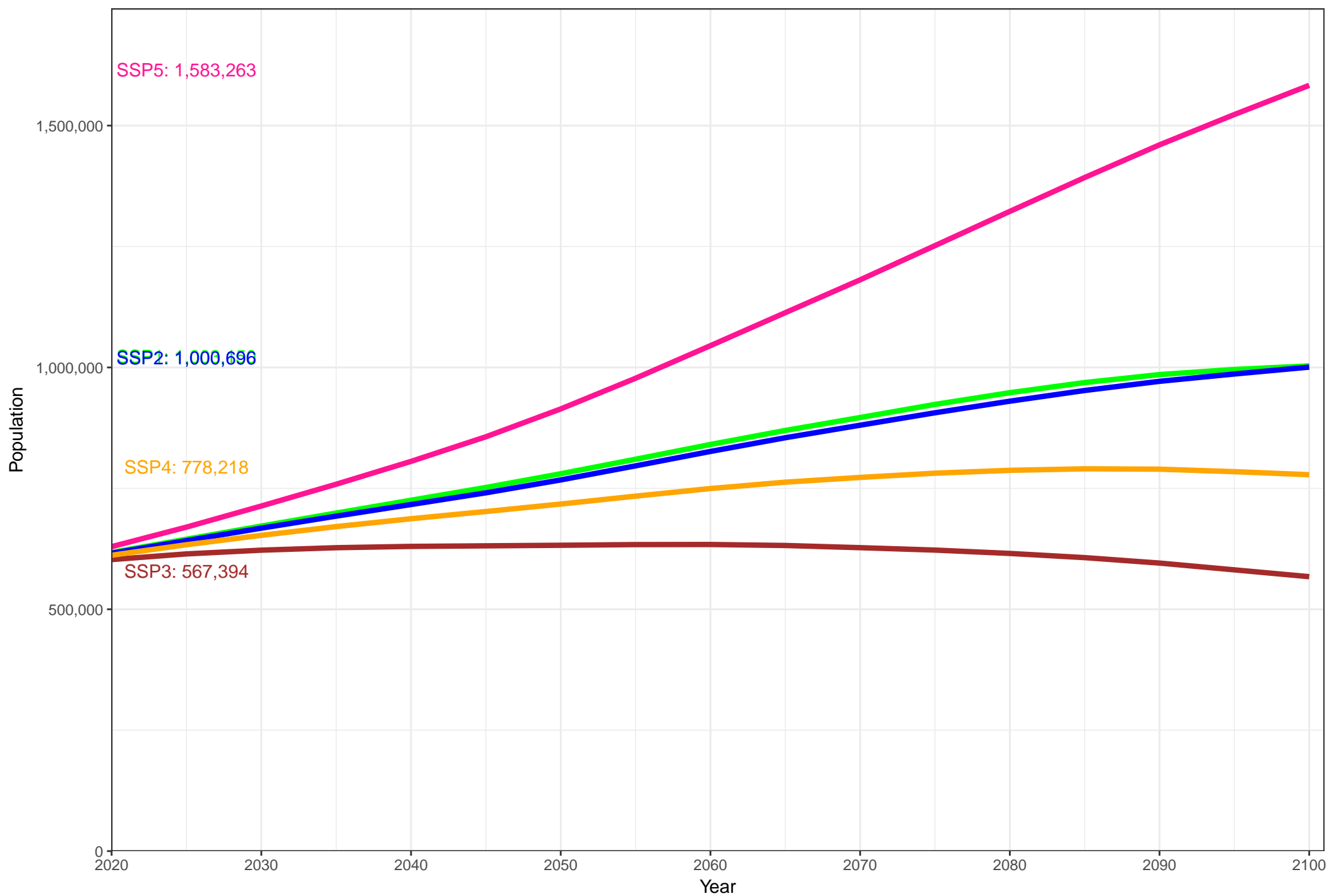


SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development

WV: TOTAL POPULATION for the five Shared Socioeconomic Pathways



WY: TOTAL POPULATION for the five Shared Socioeconomic Pathways



SSP1: Sustainability  
SSP2: Middle of the road  
SSP3: Regional rivalry  
SSP4: Inequality  
SSP5: Fossil-fuel development