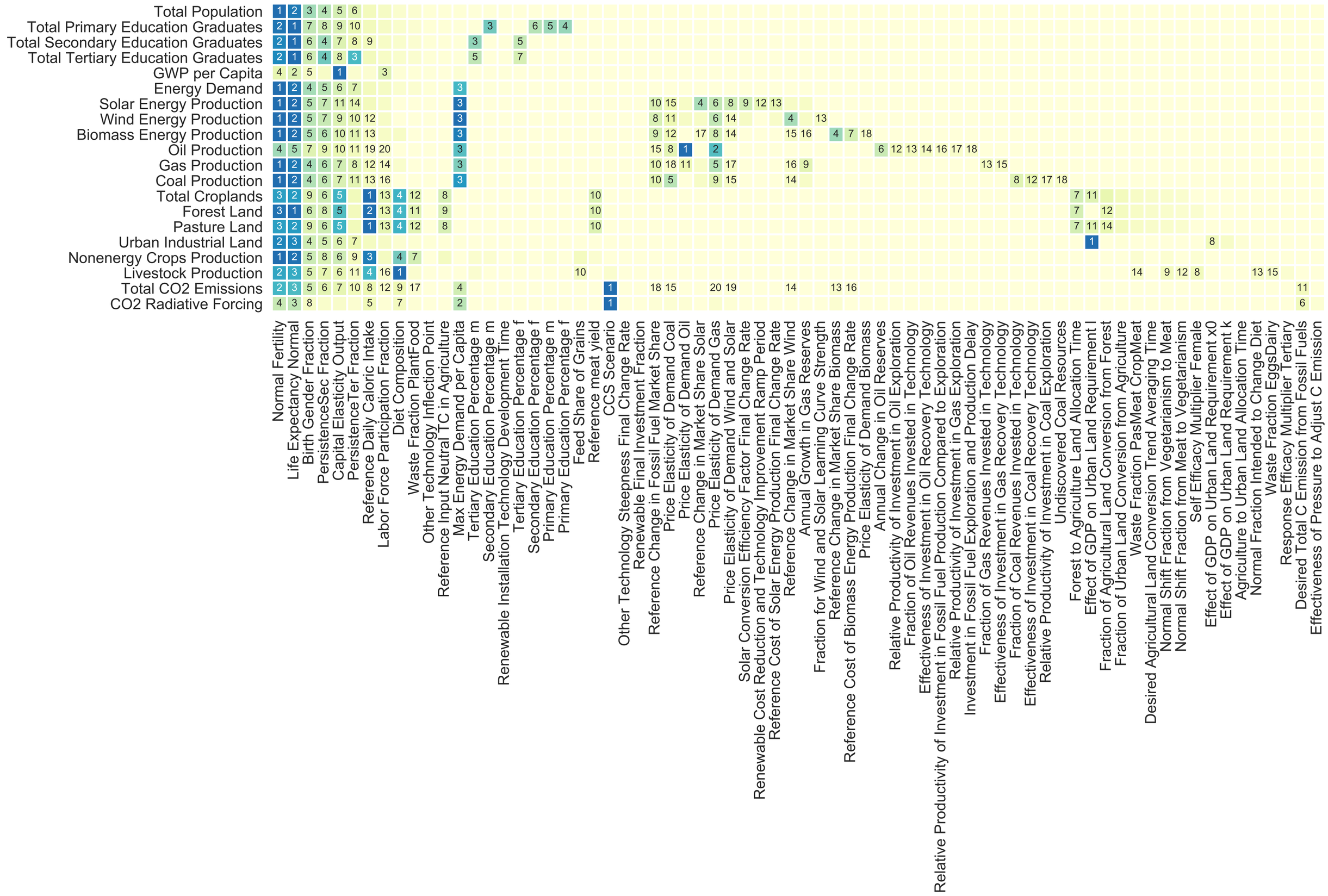
Total Population
Total Primary Education Graduates
Total Secondary Education Graduates
Total Tertiary Education Graduates
GWP per Capita
Energy Demand
Solar Energy Production
Wind Energy Production
Biomass Energy Production
Oil Production
Gas Production
Coal Production
Total Croplands
Forest Land
Pasture Land
Urban Industrial Land
Nonenergy Crops Production
Livestock Production
Total CO2 Emissions
CO2 Radiative Forcing
Normal Fertility
Life Expectancy Normal
Birth Gender Fraction
PersistenceSec Fraction
Capital Elasticity Output
PersistenceTer Fraction
Reference Daily Caloric Intake
Labor Force Participation Fraction
Diet Composition
Waste Fraction PlantFood
Other Technology Inflection Point
Reference Input Neutral TC in Agriculture
Max Energy Demand per Capita
Tertiary Education Percentage m
Secondary Education Percentage m
Renewable Installation Technology Development Time
Tertiary Education Percentage f
Secondary Education Percentage f
Primary Education Percentage m
Primary Education Percentage f
Feed Share of Grains
Reference meat yield
CCS Scenario
Other Technology Steepness Final Change Rate
Renewable Final Investment Fraction
Reference Change in Fossil Fuel Market Share
Price Elasticity of Demand Coal
Price Elasticity of Demand Oil
Reference Change in Market Share Solar
Price Elasticity of Demand Gas
Solar Conversion Efficiency Factor Final Change Rate
Renewable Cost Reduction and Technology Improvement Ramp Period
Reference Cost of Solar Energy Production Final Change Rate
Reference Change in Market Share Wind
Annual Growth in Gas Reserves
Fraction for Wind and Solar Learning Curve Strength
Reference Change in Market Share Biomass
Reference Cost of Biomass Energy Production Final Change Rate
Price Elasticity of Demand Biomass
Annual Change in Oil Reserves
Relative Productivity of Investment in Oil Exploration
Fraction of Oil Revenues Invested in Technology
Effectiveness of Investment in Oil Recovery Technology
Relative Productivity of Investment in Fossil Fuel Production Compared to Exploration
Relative Productivity of Investment in Gas Exploration
Investment in Fossil Fuel Exploration and Production Delay
Fraction of Gas Revenues Invested in Technology
Effectiveness of Investment in Gas Recovery Technology
Fraction of Coal Revenues Invested in Technology
Effectiveness of Investment in Coal Recovery Technology
Relative Productivity of Investment in Coal Exploration
Undiscovered Coal Resources
Forest to Agriculture Land Allocation Time
Effect of GDP on Urban Land Requirement I
Fraction of Agricultural Land Conversion from Forest
Fraction of Urban Land Conversion from Agriculture
Waste Fraction PasMeat CropMeat
Desired Agricultural Land Conversion Trend Averaging Time
Normal Shift Fraction from Vegetarianism to Meat
Normal Shift Fraction from Meat to Vegetarianism
Self Efficacy Multiplier Female
Effect of GDP on Urban Land Requirement x0
Effect of GDP on Urban Land Requirement k
Agriculture to Urban Land Allocation Time
Normal Fraction Intended to Change Diet
Waste Fraction EggsDairy
Response Efficacy Multiplier Tertiary
Desired Total C Emission from Fossil Fuels
Effectiveness of Pressure to Adjust C Emission
1.0
0.8
0.6
0.4
0.2
0.0