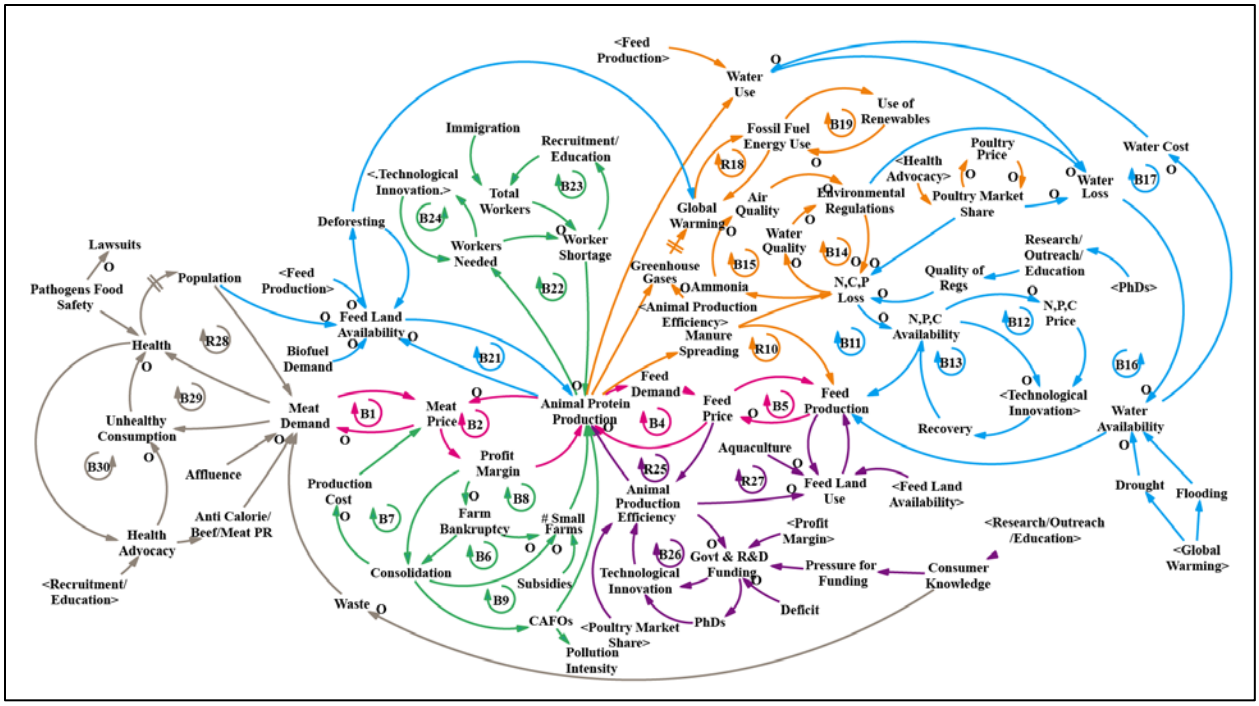
<Feed Production>
Water Use
Use of Renewables
B19
Fossil Fuel Energy Use
R18
Immigration
Recruitment/ Education
<.Technological Innovation.>
Total Workers
B23
B24
Deforesting
Workers Needed
Worker Shortage
Global Warming
Air Quality
Environmental Regulations
<Health Advocacy>
Poultry Price
Poultry Market Share
Water Loss
Water Cost
B17
Water Quality
B14
B15
Greenhouse Gases
Ammonia
N,C,P Loss
Quality of Regs
Research/ Outreach/ Education
<PhDs>
Lawsuits
Pathogens Food Safety
Population
<Feed Production>
Feed Land Availability
B22
<Animal Production Efficiency>
Manure Spreading
R10
B11
N,P,C Availability
B12
N,P,C Price
Health
R28
Biofuel Demand
B21
Feed Demand
Feed Price
B5
Feed Production
B13
<Technological Innovation>
B16
Water Availability
B29
Meat Demand
B1
Meat Price
B2
Animal Protein Production
B4
Unhealthy Consumption
B30
Affluence
Profit Margin
R25
Aquaculture
R27
Feed Land Use
<Feed Land Availability>
Recovery
Drought
Flooding
Production Cost
B7
Farm Bankruptcy
B8
Small Farms
Animal Production Efficiency
Anti Calorie/ Beef/Meat PR
Health Advocacy
<Recruitment/ Education>
Consolidation
B6
Subsidies
<Profit Margin>
B26
Govt & R&D Funding
Technological Innovation
Pressure for Funding
Consumer Knowledge
<Research/Outreach /Education>
<Global Warming>
Waste
B9
CAFOs
PhDs
Deficit
<Poultry Market Share>
Pollution Intensity