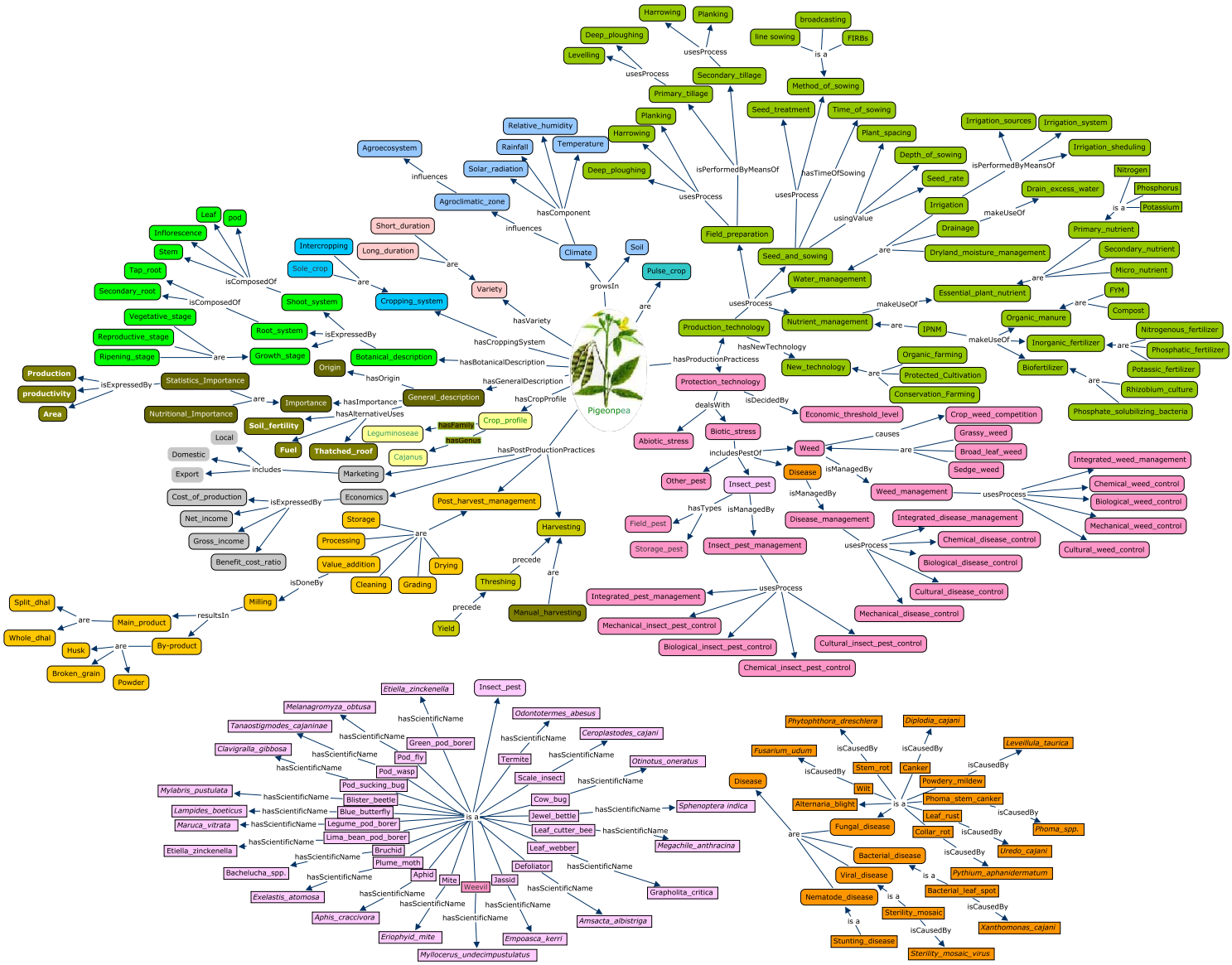
Pigeonpea
Harrowing
Planking
Deep_ploughing
Levelling
usesProcess
Secondary_tillage
Primary_tillage
broadcasting
line sowing
FIRBs
is a
Method_of_sowing
Seed_treatment
Time_of_sowing
Plant_spacing
Irrigation_sources
Irrigation_system
Irrigation_sheduling
Depth_of_sowing
Seed_rate
Irrigation
Drainage
Dryland_moisture_management
isPerformedByMeansOf
hasTimeOfSowing
usingValue
makeUseOf
Nitrogen
Phosphorus
Potassium
Drain_excess_water
Primary_nutrient
Secondary_nutrient
Micro_nutrient
Essential_plant_nutrient
FYM
Compost
Organic_manure
Nitrogenous_fertilizer
Phosphatic_fertilizer
Potassic_fertilizer
Inorganic_fertilizer
Biofertilizer
Rhizobium_culture
Phosphate_solubilizing_bacteria
Relative_humidity
Rainfall
Temperature
Solar_radiation
Agroecosystem
influences
Agroclimatic_zone
hasComponent
Climate
Soil
growsIn
Pulse_crop
Field_preparation
Seed_and_sowing
Water_management
Nutrient_management
IPNM
Production_technology
hasNewTechnology
New_technology
Organic_farming
Protected_Cultivation
Conservation_Farming
hasProductionPracticess
Protection_technology
dealsWith
isDecidedBy
Economic_threshold_level
Crop_weed_competition
Abiotic_stress
Biotic_stress
causes
Weed
Grassy_weed
Broad_leaf_weed
Sedge_weed
includesPestOf
Other_pest
Insect_pest
Disease
isManagedBy
Weed_management
Integrated_weed_management
Chemical_weed_control
Biological_weed_control
Mechanical_weed_control
Cultural_weed_control
Field_pest
hasTypes
Storage_pest
Disease_management
Integrated_disease_management
Chemical_disease_control
Biological_disease_control
Cultural_disease_control
Mechanical_disease_control
Insect_pest_management
Integrated_pest_management
Mechanical_insect_pest_control
Biological_insect_pest_control
Cultural_insect_pest_control
Chemical_insect_pest_control
Leaf
pod
Inflorescence
Stem
Tap_root
Secondary_root
isComposedOf
Vegetative_stage
Reproductive_stage
Ripening_stage
Root_system
Shoot_system
isExpressedBy
Growth_stage
Short_duration
Long_duration
Intercropping
Sole_crop
Cropping_system
Variety
hasVariety
hasCroppingSystem
Botanical_description
hasBotanicalDescription
Origin
hasOrigin
hasGeneralDescription
General_description
hasCropProfile
Crop_profile
hasFamily
hasGenus
Leguminoseae
Cajanus
Statistics_Importance
Production
productivity
Area
Importance
hasImportance
hasAlternativeUses
Nutritional_Importance
Soil_fertility
Fuel
Thatched_roof
Local
Domestic
Export
includes
Marketing
hasPostProductionPractices
Economics
Cost_of_production
Net_income
Gross_income
Benefit_cost_ratio
Post_harvest_management
Storage
Processing
Value_addition
Drying
Cleaning
Grading
Harvesting
precede
Threshing
Manual_harvesting
Yield
Milling
isDoneBy
resultsIn
Main_product
Split_dhal
Whole_dhal
By-product
Husk
Broken_grain
Powder
Etiella_zinckenella
Insect_pest
Melanagromyza_obtusa
Odontotermes_abesus
Tanaostigmodes_cajaninae
Green_pod_borer
Ceroplastodes_cajani
Clavigralla_gibbosa
Pod_fly
Termite
Otinotus_oneratus
Pod_wasp
Scale_insect
Pod_sucking_bug
Mylabris_pustulata
Blister_beetle
Cow_bug
Lampides_boeticus
Blue_butterfly
Jewel_bettle
Sphenoptera indica
Maruca_vitrata
Legume_pod_borer
Leaf_cutter_bee
Lima_bean_pod_borer
Megachile_anthracina
Etiella_zinckenella
Bruchid
Leaf_webber
Plume_moth
Defoliator
Bachelucha_spp.
Aphid
Mite
Weevil
Jassid
Grapholita_critica
Exelastis_atomosa
Aphis_craccivora
Amsacta_albistriga
Eriophyid_mite
Empoasca_kerri
Myllocerus_undecimpustulatus
hasScientificName
Phytophthora_dreschlera
Diplodia_cajani
Fusarium_udum
Leveillula_taurica
Stem_rot
Canker
Powdery_mildew
Wilt
Alternaria_blight
Phoma_stem_canker
Leaf_rust
Fungal_disease
Collar_rot
Phoma_spp.
Bacterial_disease
Uredo_cajani
Viral_disease
Pythium_aphanidermatum
Bacterial_leaf_spot
Nematode_disease
Sterility_mosaic
Xanthomonas_cajani
Stunting_disease
Sterility_mosaic_virus
isCausedBy