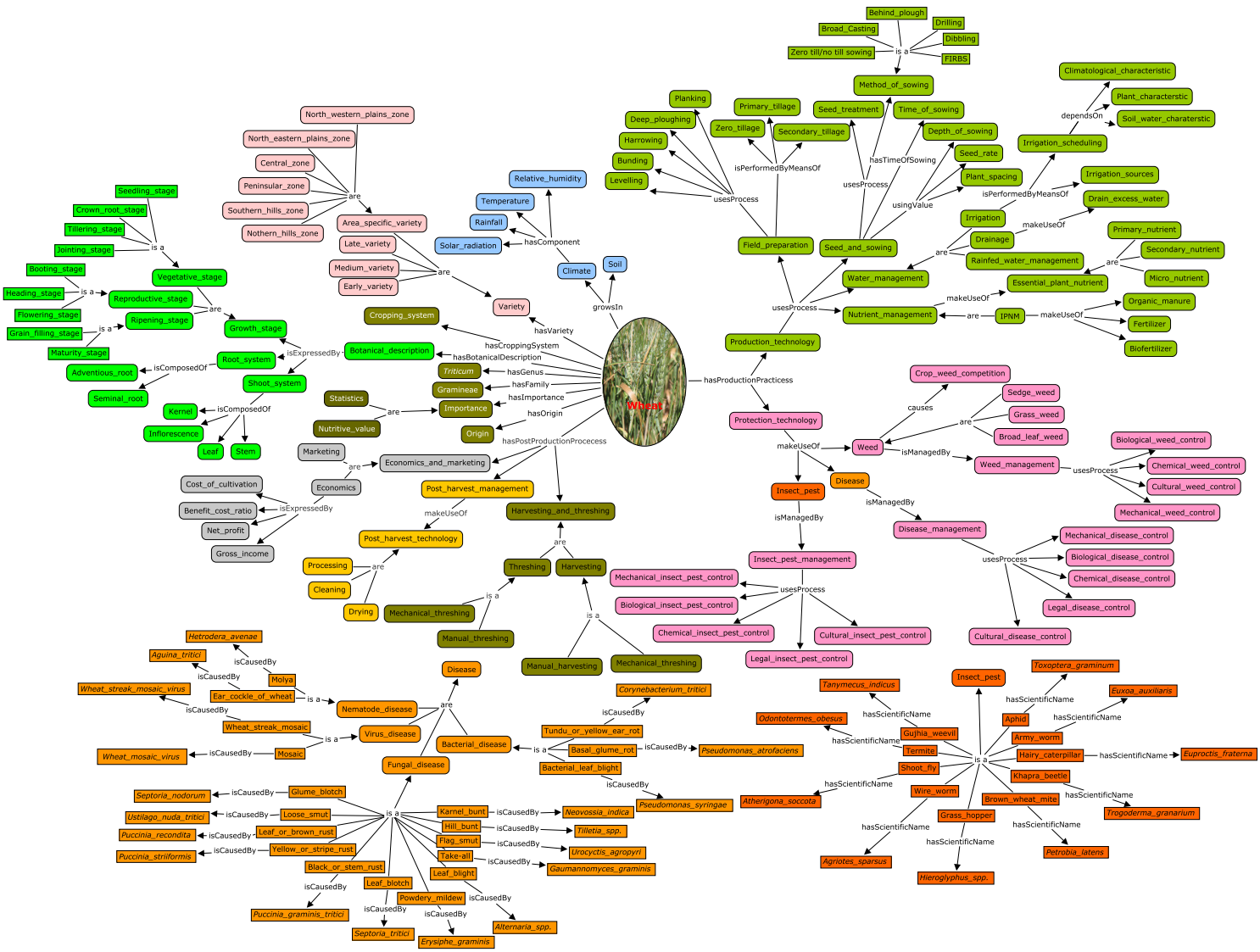
Wheat
hasProductionPracticess
growsIn
Soil
Climate
hasComponent
Relative_humidity
Temperature
Rainfall
Solar_radiation
hasVariety
Variety
Area_specific_variety
Late_variety
Medium_variety
Early_variety
are
North_western_plains_zone
North_eastern_plains_zone
Central_zone
Peninsular_zone
Southern_hills_zone
Nothern_hills_zone
Cropping_system
hasCroppingSystem
hasBotanicalDescription
Botanical_description
Triticum
hasGenus
Gramineae
hasFamily
Importance
hasImportance
Origin
hasOrigin
Statistics
Nutritive_value
hasPostProductionProcecess
Economics_and_marketing
Marketing
Economics
Post_harvest_management
makeUseOf
Post_harvest_technology
Harvesting_and_threshing
Threshing
Harvesting
Processing
Cleaning
Drying
Mechanical_threshing
Manual_threshing
Manual_harvesting
Mechanical_threshing
Cost_of_cultivation
Benefit_cost_ratio
Net_profit
Gross_income
isExpressedBy
Growth_stage
Vegetative_stage
Reproductive_stage
Ripening_stage
Seedling_stage
Crown_root_stage
Tillering_stage
Jointing_stage
Booting_stage
Heading_stage
Flowering_stage
Grain_filling_stage
Maturity_stage
is a
Root_system
Adventious_root
Seminal_root
isComposedOf
Shoot_system
Kernel
Inflorescence
Leaf
Stem
Disease
Nematode_disease
Ear_cockle_of_wheat
Molya
Aguina_tritici
Hetrodera_avenae
Wheat_streak_mosaic_virus
Wheat_streak_mosaic
Virus_disease
Mosaic
Wheat_mosaic_virus
Fungal_disease
Bacterial_disease
Tundu_or_yellow_ear_rot
Basal_glume_rot
Pseudomonas_atrofaciens
Bacterial_leaf_blight
Pseudomonas_syringae
Corynebacterium_tritici
Glume_blotch
Septoria_nodorum
Loose_smut
Ustilago_nuda_tritici
Leaf_or_brown_rust
Puccinia_recondita
Yellow_or_stripe_rust
Puccinia_striiformis
Black_or_stem_rust
Puccinia_graminis_tritici
Leaf_blotch
Septoria_tritici
Powdery_mildew
Erysiphe_graminis
Karnel_bunt
Neovossia_indica
Hill_bunt
Tilletia_spp.
Flag_smut
Urocyctis_agropyri
Take-all
Gaumannomyces_graminis
Leaf_blight
Alternaria_spp.
isCausedBy
Production_technology
Field_preparation
Planking
Deep_ploughing
Harrowing
Bunding
Levelling
Zero_tillage
Primary_tillage
Secondary_tillage
isPerformedByMeansOf
usesProcess
Seed_and_sowing
Seed_treatment
Time_of_sowing
Depth_of_sowing
Seed_rate
Plant_spacing
hasTimeOfSowing
usingValue
Water_management
Irrigation
Drainage
Rainfed_water_management
Irrigation_scheduling
Irrigation_sources
Drain_excess_water
Climatological_characteristic
Plant_characterstic
Soil_water_charaterstic
dependsOn
Nutrient_management
IPNM
Essential_plant_nutrient
Primary_nutrient
Secondary_nutrient
Micro_nutrient
Organic_manure
Fertilizer
Biofertilizer
Behind_plough
Broad_Casting
Drilling
Dibbling
Zero till/no till sowing
FIRBS
Method_of_sowing
Protection_technology
Weed
isManagedBy
Crop_weed_competition
causes
Sedge_weed
Grass_weed
Broad_leaf_weed
Weed_management
Biological_weed_control
Chemical_weed_control
Cultural_weed_control
Mechanical_weed_control
Insect_pest
Insect_pest_management
Mechanical_insect_pest_control
Biological_insect_pest_control
Chemical_insect_pest_control
Cultural_insect_pest_control
Legal_insect_pest_control
Disease_management
Mechanical_disease_control
Biological_disease_control
Chemical_disease_control
Legal_disease_control
Cultural_disease_control
Tanymecus_indicus
Odontotermes_obesus
Gujhia_weevil
Termite
Shoot_fly
Wire_worm
Grass_hopper
Agriotes_sparsus
Hieroglyphus_spp.
Atherigona_soccata
Toxoptera_graminum
Euxoa_auxiliaris
Aphid
Army_worm
Hairy_caterpillar
Euproctis_fraterna
Khapra_beetle
Trogoderma_granarium
Brown_wheat_mite
Petrobia_latens
hasScientificName