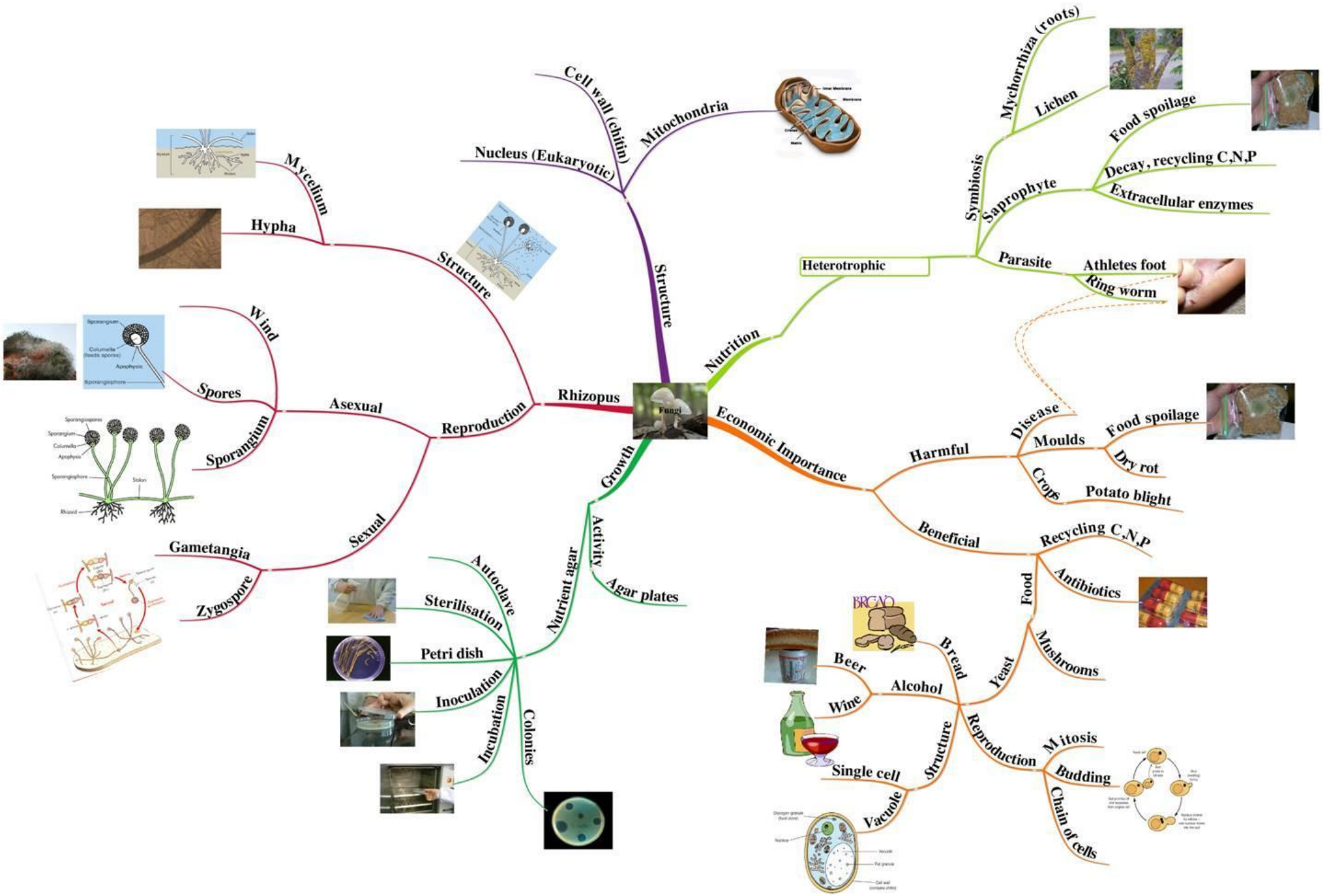
Fungi
Structure
Cell wall (chitin)
Nucleus (Eukaryotic)
Mitochondria
Inner Membrane
Membrane
Cristae
Matrix
Nutrition
Heterotrophic
Symbiosis
Mychorrhiza (roots)
Lichen
Saprophyte
Food spoilage
Decay, recycling C,N,P
Extracellular enzymes
Parasite
Athletes foot
Ring worm
Economic Importance
Harmful
Disease
Moulds
Food spoilage
Dry rot
Crops
Potato blight
Beneficial
Recycling C,N,P
Antibiotics
Food
Mushrooms
Yeast
Bread
BREAD
Alcohol
Beer
Wine
Reproduction
Mitosis
Budding
Chain of cells
Structure
Single cell
Vacuole
Growth
Activity
Agar plates
Nutrient agar
Autoclave
Sterilisation
Petri dish
Inoculation
Incubation
Colonies
Rhizopus
Structure
Mycelium
Hypha
Reproduction
Asexual
Wind
Spores
Sporangium
Sporangiospores
Columella
Apophysis
Sporangiophore
Stolon
Rhizoid
Sexual
Gametangia
Zygospore

R. Cummins