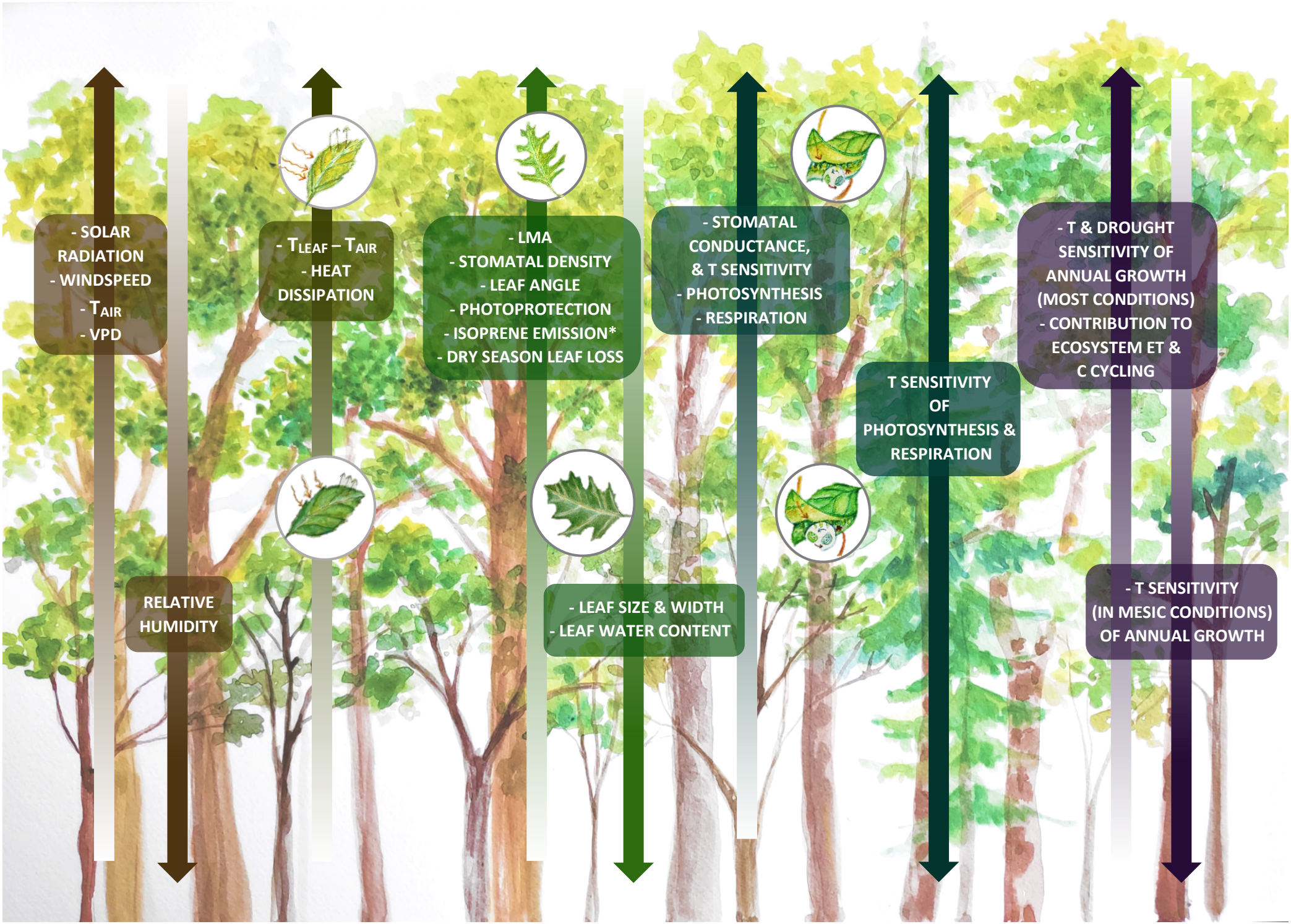
1. BIOPHYSICAL
2. LEAF TEMPERATURE
3. LEAF TRAITS
4. LEAF GAS EXCHANGE
5. ECOLOGY
- SOLAR RADIATION
- WINDSPEED
- T_{AIR}
- VPD
RELATIVE HUMIDITY
- $T_{LEAF} - T_{AIR}$
- HEAT DISSIPATION
- LMA
- STOMATAL DENSITY
- LEAF ANGLE
- PHOTOPROTECTION
- ISOPRENE EMISSION*
- DRY SEASON LEAF LOSS
- LEAF SIZE & WIDTH
- LEAF WATER CONTENT
- STOMATAL CONDUCTANCE, & T SENSITIVITY
- PHOTOSYNTHESIS
- RESPIRATION
T SENSITIVITY OF PHOTOSYNTHESIS & RESPIRATION
- T & DROUGHT SENSITIVITY OF ANNUAL GROWTH (MOST CONDITIONS)
- CONTRIBUTION TO ECOSYSTEM ET & C CYCLING
- T SENSITIVITY (IN MESIC CONDITIONS) OF ANNUAL GROWTH