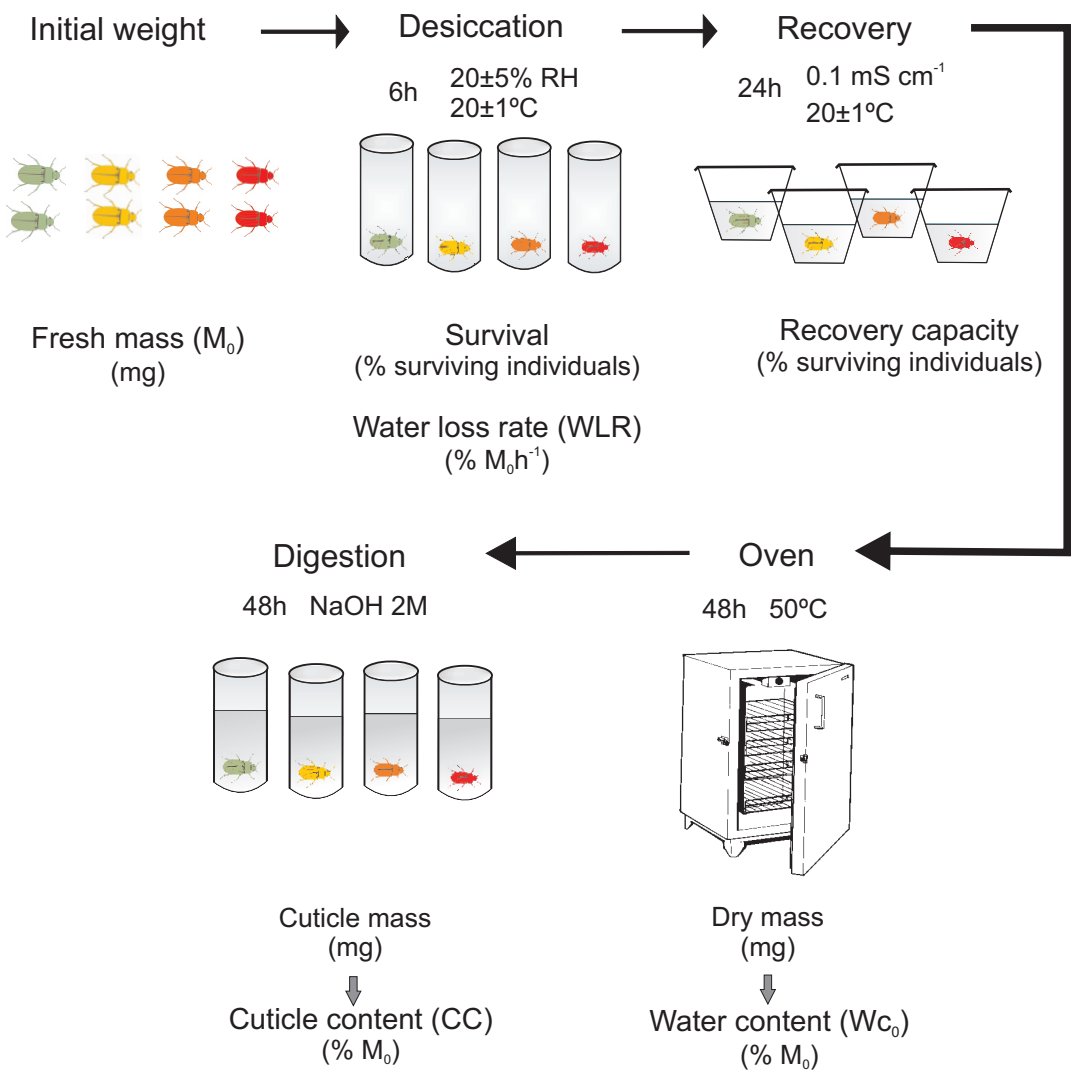
Initial weight
Desiccation
6h
20±5% RH
20±1ºC
Recovery
24h
0.1 mS cm-1
20±1ºC
Fresh mass (M0)
(mg)
Survival
(% surviving individuals)
Water loss rate (WLR)
(% M0h-1)
Recovery capacity
(% surviving individuals)
Digestion
48h NaOH 2M
Oven
48h 50ºC
Cuticle mass
(mg)
Cuticle content (CC)
(% M0)
Dry mass
(mg)
Water content (Wc0)
(% M0)