Legend:
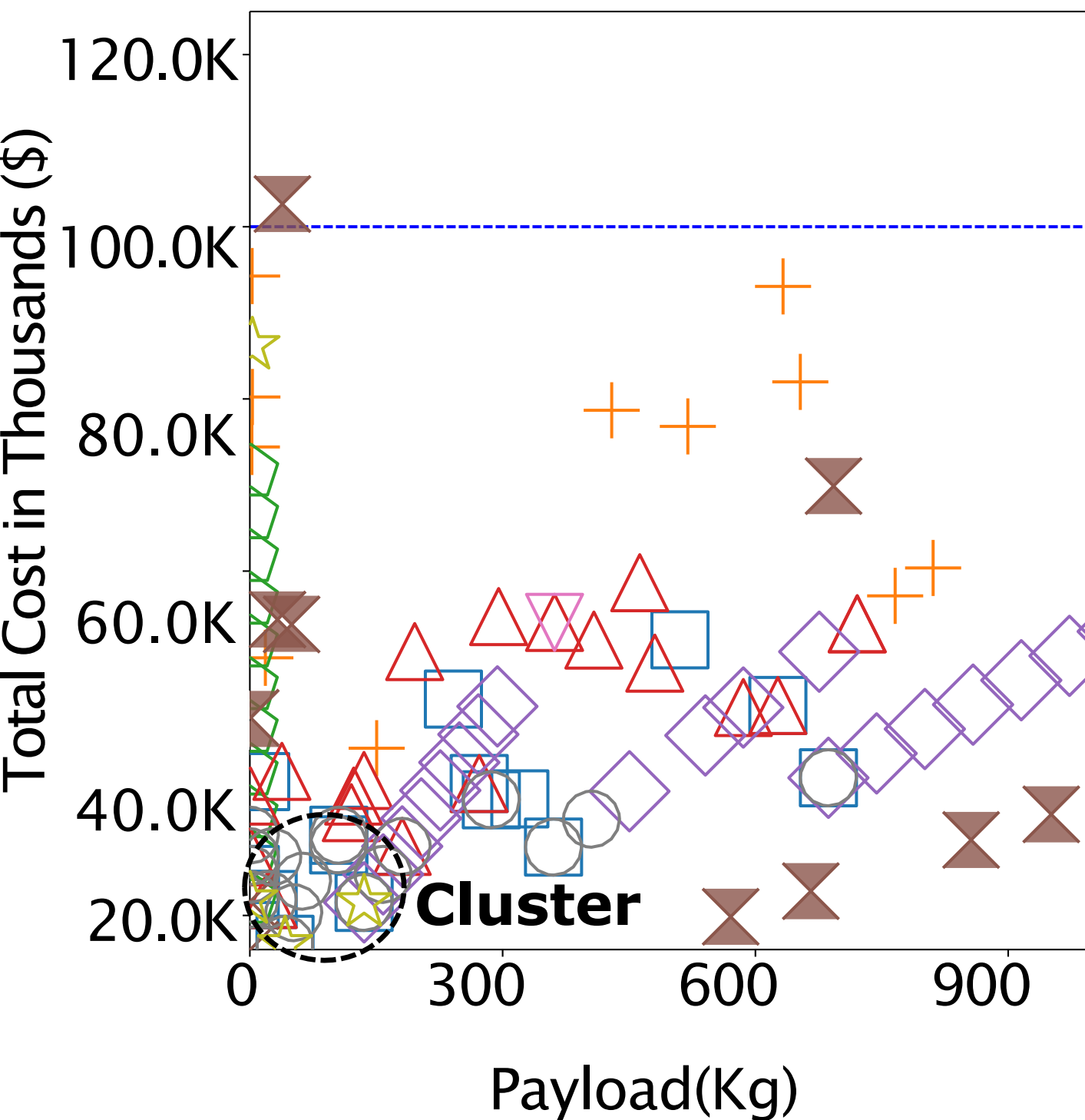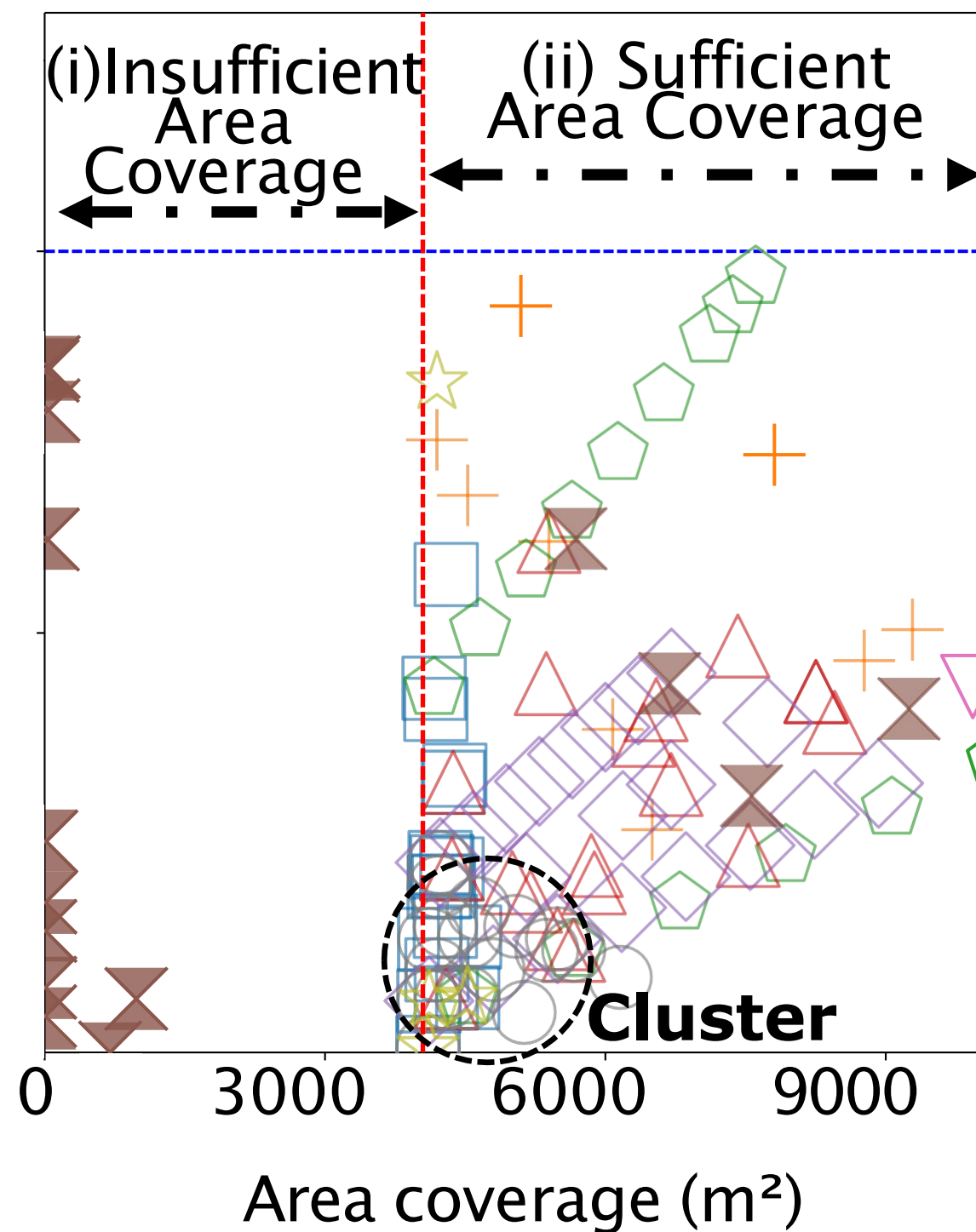- □ Proposed Approach
- + Simulated Annealing (DESTION'23)
- ⬠ Bayesian Optimization (DESTION'23)
- △ Random Search (DESTION'22)
- ◇ Genetic Algorithm (DESTION'22)
- ⋈ PG-DSE (ASP-DAC'23)
- ▽ Discrete Search (DESTION'22)
- ○ Lengler (DESTION'22)
- ☆ Portfolio (DESTION'22)
- - - - Budget
- - - - Farm Size

(a) Payload(Kg) vs Total Cost in Thousands ($)

(b) Area coverage (m²) vs Total Cost in Thousands ($)

(i) Insufficient Area Coverage

(ii) Sufficient Area Coverage

Cluster