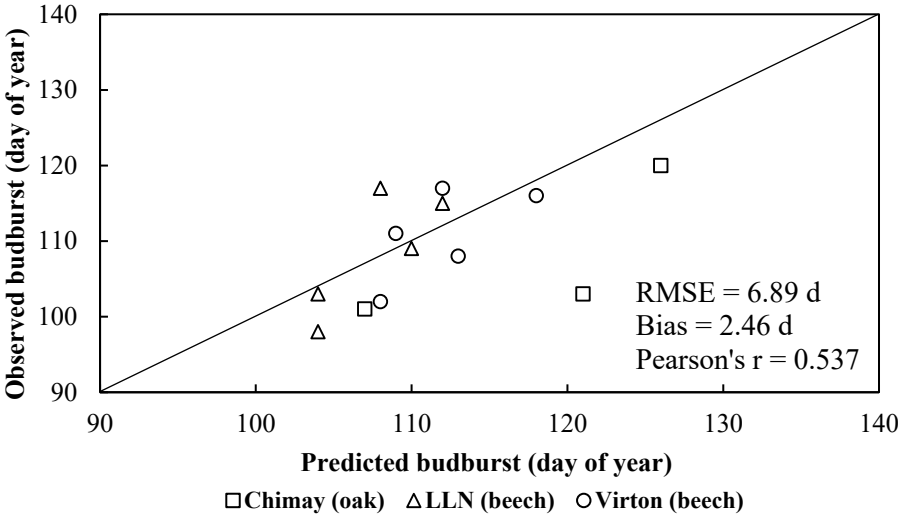
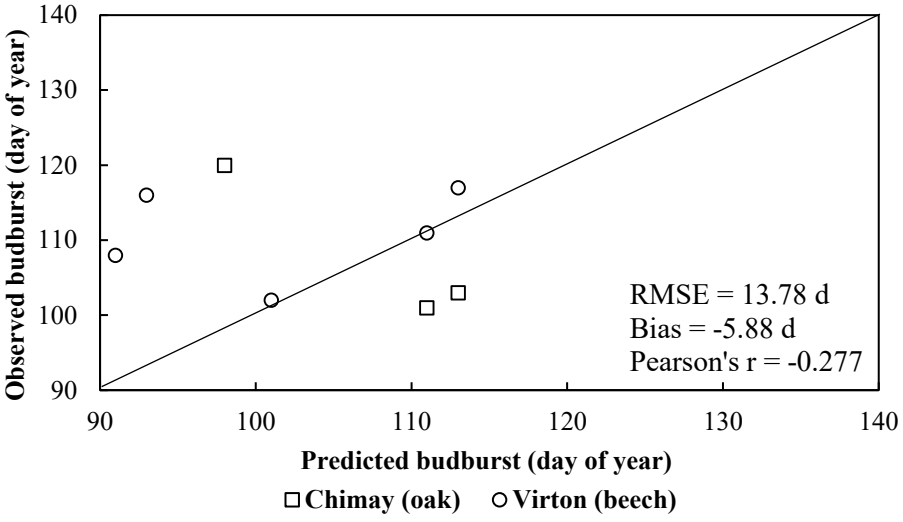
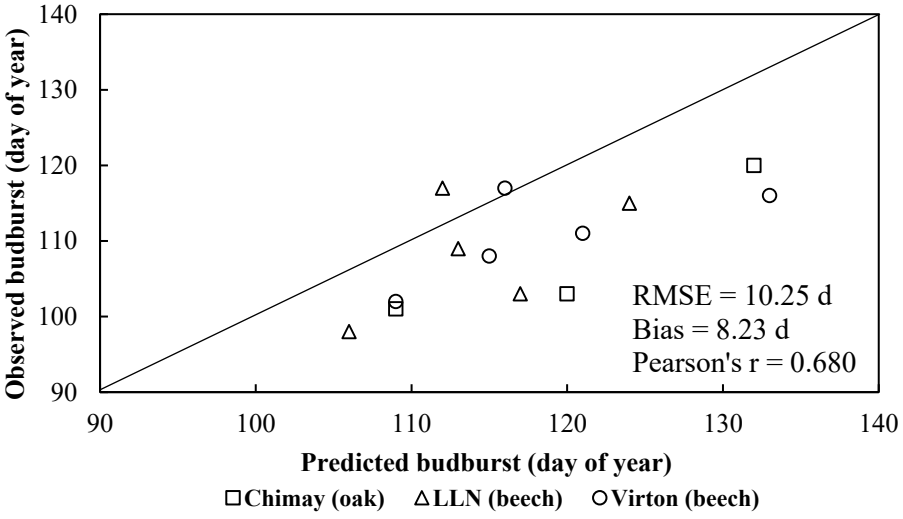
(a) Two-phase model with optimum response function for chilling



(b) Two-phase model with sigmoid response function for chilling



(c) One-phase model (no chilling)