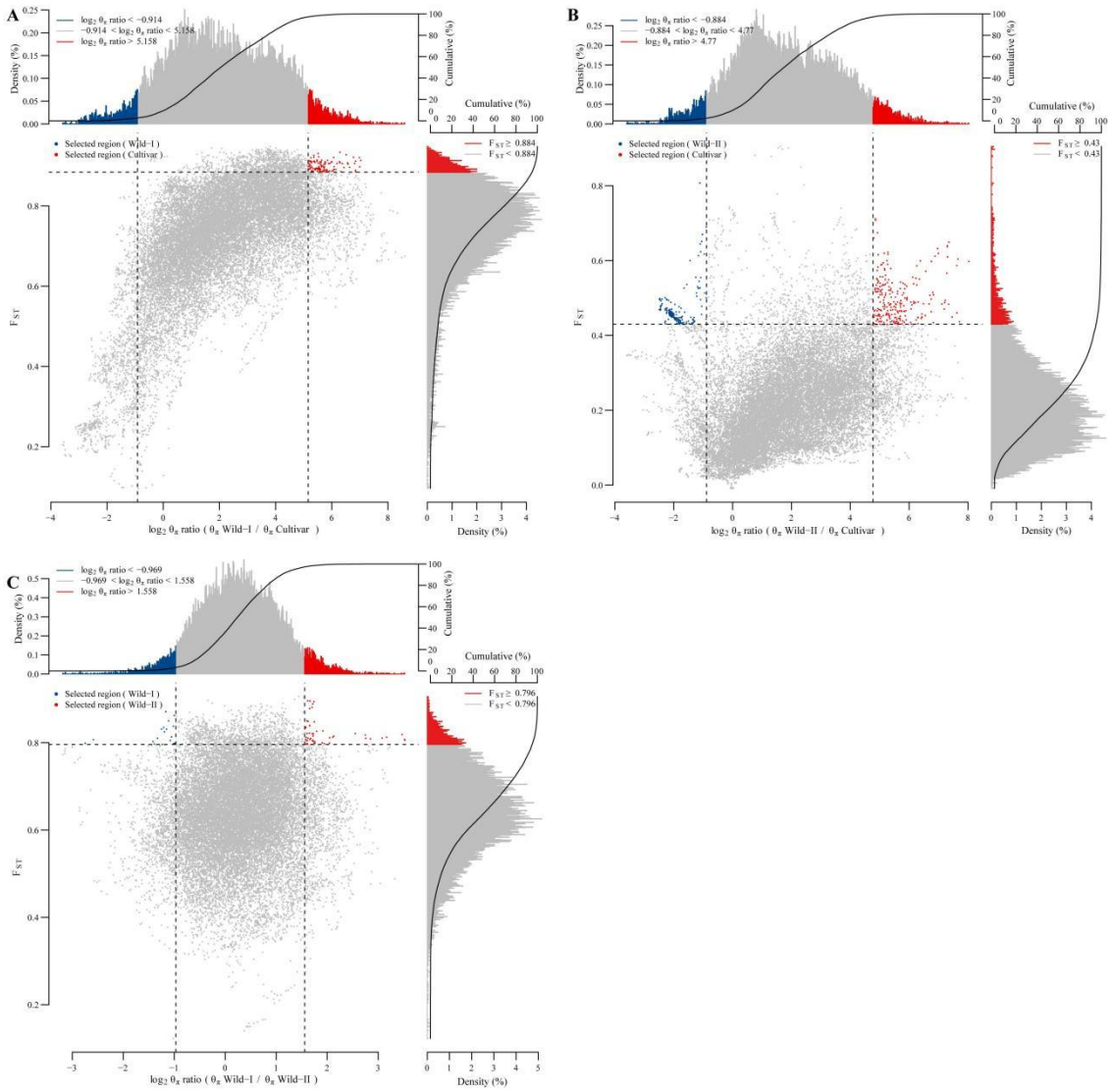


Supplementary Figure 3. Genomic regions with strong selective sweep signals. Distribution of θ_π ratios and *Fst* values, calculated in 200-kb sliding windows with 10-kb steps. Data points located to the left and right of the vertical dashed lines (corresponding to the 5% left and right tails of the empirical θ_π ratio distribution) and above the horizontal dashed line (the 5% right tail of the empirical FST distribution) were identified as selected regions. A. θ_π ratio = θ_π Wild I / θ_π cultivar, between Wild I and cultivated Tartary buckwheat; B. θ_π ratio = θ_π Wild II / θ_π cultivar, between Wild II and cultivated Tartary buckwheat; C. θ_π ratio = θ_π Wild I / θ_π Wild II, between the two wild groups.