	Opportunistic	Conservative
	Track temperature. Maybe related to more early, but not necessarily	Track photoperiod and chilling unit accumulation.
Tolerance Go early no matter what. Invest in tissues which resist freezing damage	(also some shrubs here)	Shrubs!
Avoidance Go late, avoid freezing damage. Shorter growing season, but can make up for it with high N, high SLA, faster growth	Trees!	(also trees here, too)

We find less evidence for opportunistic-conservative tradeoff, but more for tolerance-avoidance tradeoff.