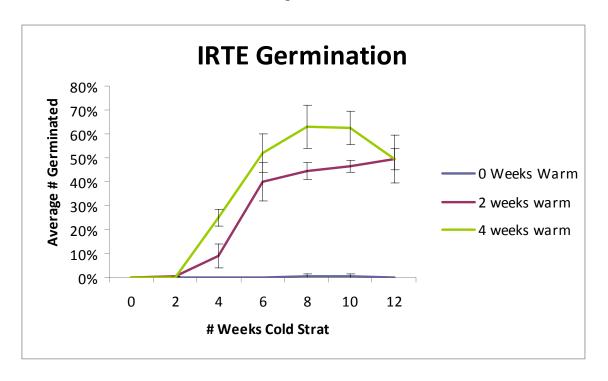
Germination protocol evaluation for *Iris tenax*

Katie Jones and Tom Kaye Institute for Applied Ecology Preliminary results Sept. 2010



Optimal germination was obtained after 4 weeks of warm (alternating 20-30 C) stratification followed by 8 weeks of cold (5 C) stratification. Seeds were then moved back to warm conditions for germination. TZ tests resulted in an estimate of 77% PLS for the seed lot used in this experiment.

Additional work will focus on warmer stratification for shorter periods.

