



Fig. 3. Pollen percentage diagram of selected taxa from Carp Lake Cores 90 and 93. *Pinus* includes Diploxylon-type pollen (black curve) from *P. contorta* or *P. ponderosa*, and Haploxylon-type pollen (striped curve) from *P. monticola* or *P. albicaulis*. Shaded pattern shows 5x exaggeration.

Whitlock, C., Sarna-Wojcicki, A.M., Bartlein, P.J., and Nickmann, R.J. (2000). Environmental history and tephrostratigraphy at Carp Lake, southwestern Columbia Basin, Washington, USA. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 155: 7-29.