



Figure 6 CHAR record for the last 15 300 years at Bluff Lake and CHAR record for the last 8400 years at Crater Lake. Accumulation rates were decomposed into background (also shown) and peaks (see text for discussion). Dashed line in the Bluff Lake graph represents a period of rapid sediment accumulation that was not included in the decomposition analysis. The event-frequency curves show the number of peaks per 1000 years.

Mohr, J.A., Whitlock, C., and Skinner, C.N. (2000). Postglacial vegetation and fire history, eastern Klamath Mountains, California, USA. *The Holocene* 10(4): 587-601.