



Figure. Monthly mean stream flow at USGS gage 11160000 on Soquel Creek (solid line) and drift density on Scott Creek (dashed line) and Soquel Creek (dotted line), Santa Cruz County, California during 2007. Drift density is the number of invertebrate organisms per 100 cubic meters of water available as food to juvenile steelhead. Note that drift densities were lowest during the period of lowest stream flow.