

Chemical investigation of the roots of *Pinus densiflora* led to the isolation of two new triterpenoids, (24S)-3 β -methoxy-24,25-epoxy-lanost-9(11)-ene (1) and 29-acetoxy-3 β -methoxyserrat-14-en-21 β -ol (2), together with three known serratene-type triterpenoids (3–5) and four known diterpenoids (6–9). Their structures were determined by spectroscopic analyses.

