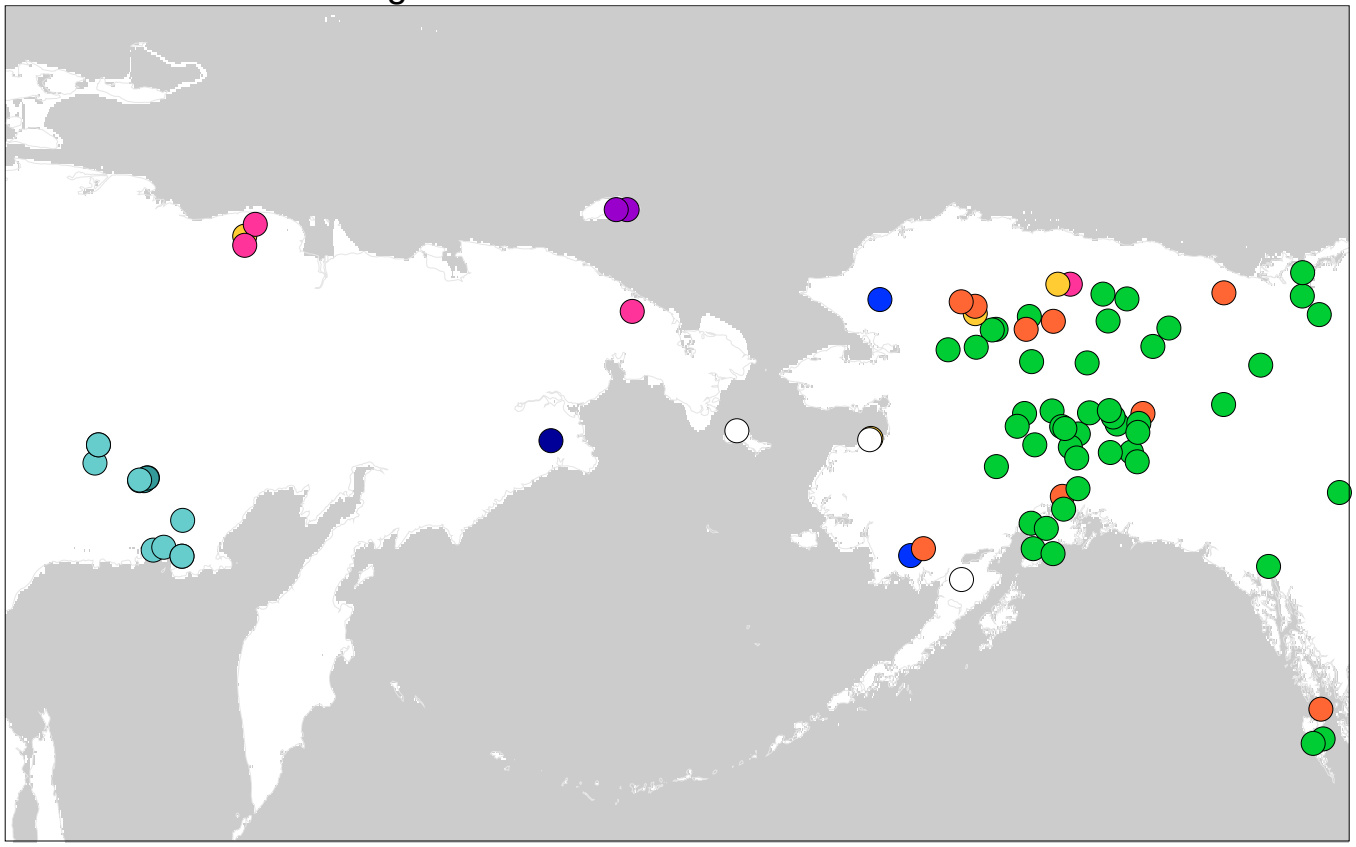
PALE Paleoenvironmental Atlas of Beringia

Vegetation Inferred from Modern Pollen



Vegetation Types

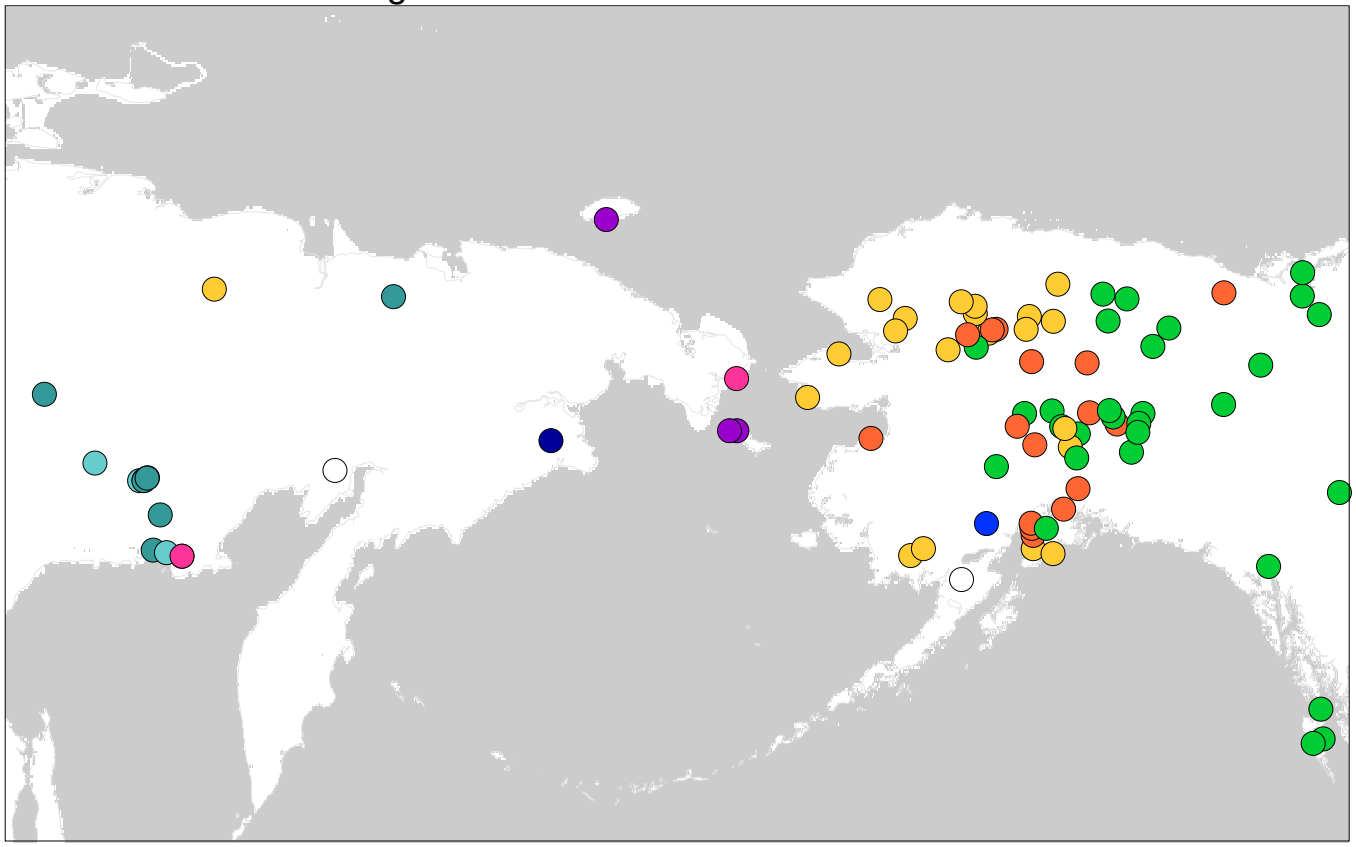
- Grass tundra
- Grass-shrub tundra
- Birch-willow-heath tundra
- Stone pine tundra
- Balsam poplar forest-tundra
- Spruce forest-tundra
- Larch forest-tundra
- Spruce forest
- Larch forest
- Unclassified

Data: PALE Atlas of Beringia, http://www.ngdc.noaa.gov/paleo/pale/atlas/beringia/index.html

Map: M.L. Duvall, Quaternary Research Center, University of Washington, Seattle

PALE Paleoenvironmental Atlas of Beringia

Vegetation Inferred from 6 ka Pollen



Vegetation Types

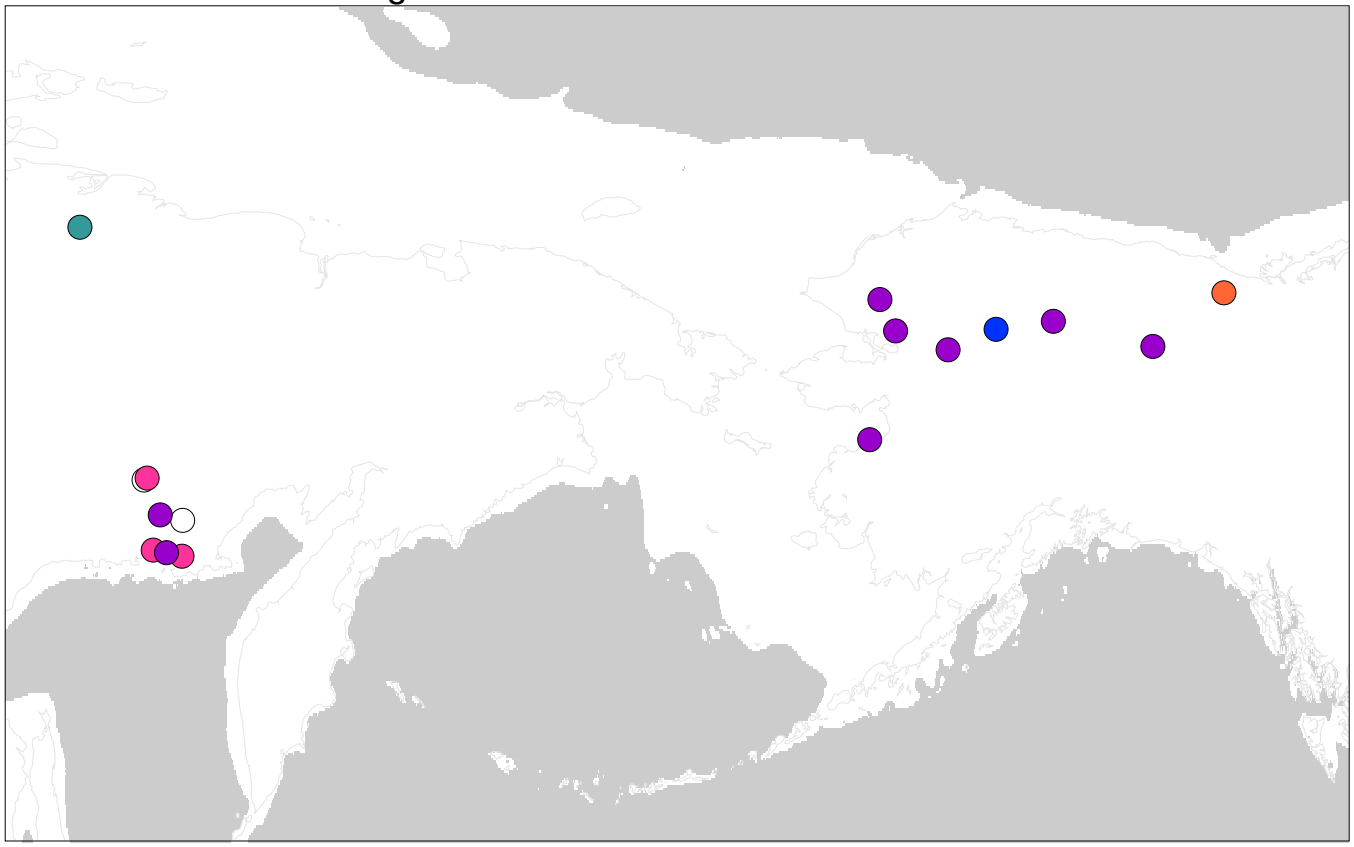
- Grass tundra
- Grass-shrub tundra
- Birch-willow-heath tundra
- Stone pine tundra
- Balsam poplar forest-tundra
- Spruce forest-tundra
- Larch forest-tundra
- Spruce forest
- Larch forest
- Unclassified

Data: PALE Atlas of Beringia, http://www.ngdc.noaa.gov/paleo/pale/atlas/beringia/index.html

Map: M.L. Duvall, Quaternary Research Center, University of Washington, Seattle

PALE Paleoenvironmental Atlas of Beringia

Vegetation Inferred from 17.6 ka Pollen



Vegetation Types

- Grass tundra
- Grass-shrub tundra
- Birch-willow-heath tundra
- Stone pine tundra
- Balsam poplar forest-tundra
- Spruce forest-tundra
- Larch forest-tundra
- Spruce forest
- Larch forest
- Unclassified

Data: PALE Atlas of Beringia, http://www.ngdc.noaa.gov/paleo/pale/atlas/beringia/index.html

Map: M.L. Duvall, Quaternary Research Center, University of Washington, Seattle