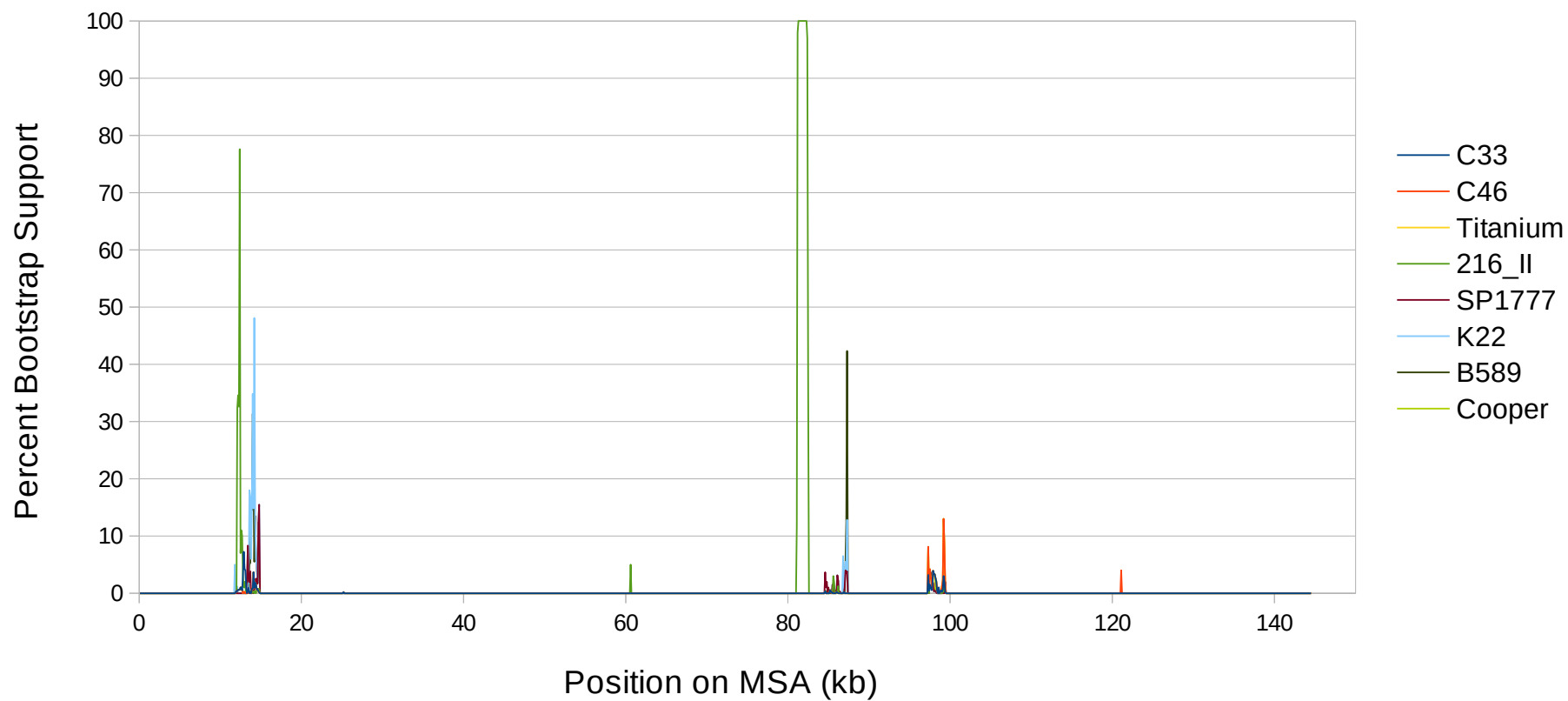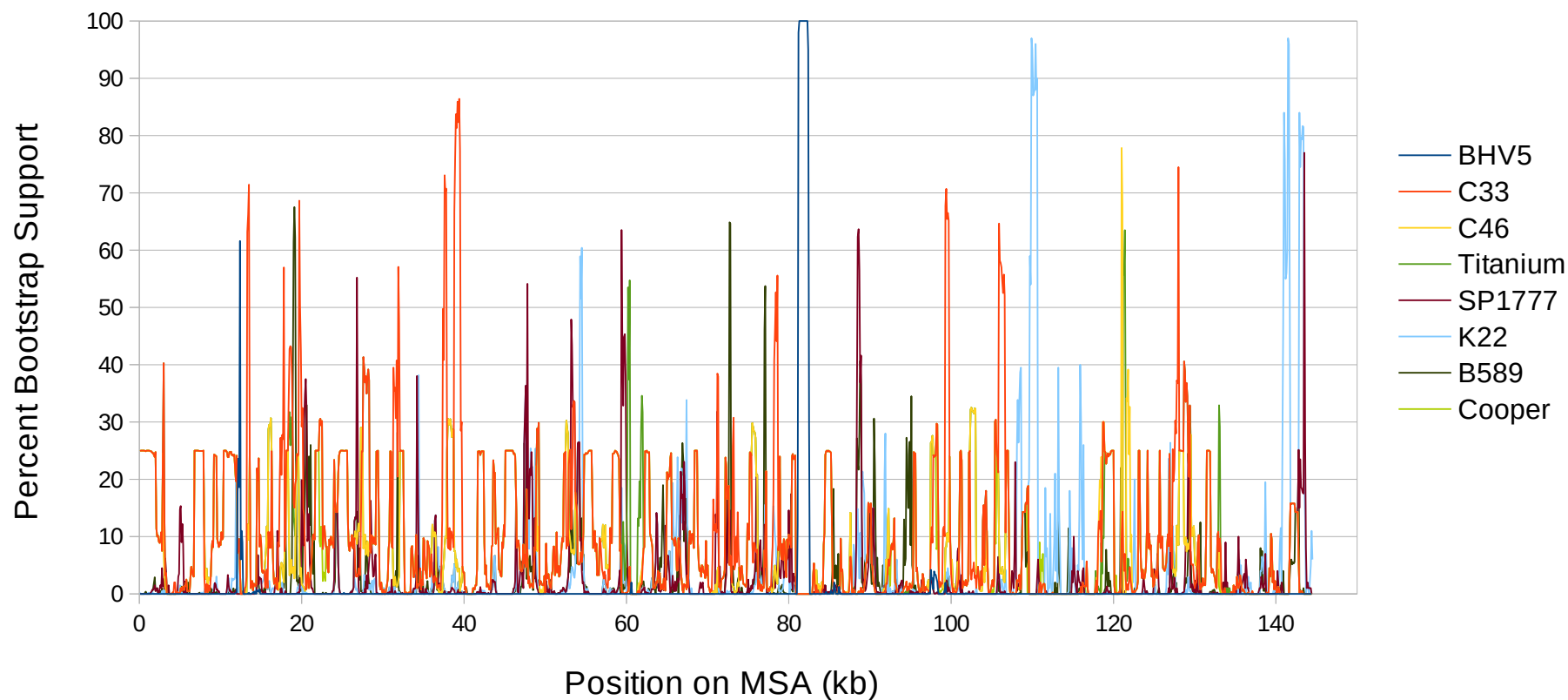# Bootscan Plot with BHV5 as Reference

Window size = 800 bp, step size = 100 bp
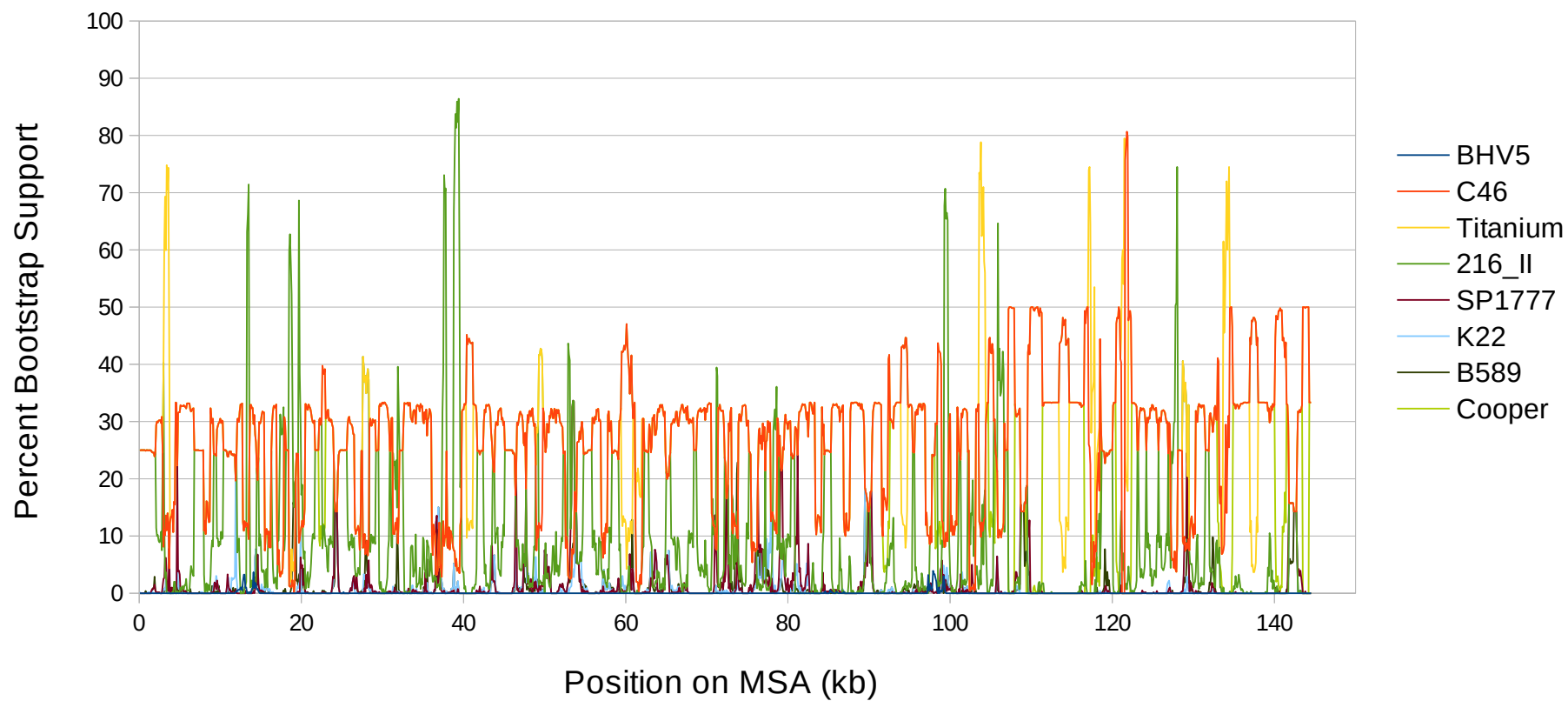
Bootscan Plot with 216_II as Reference
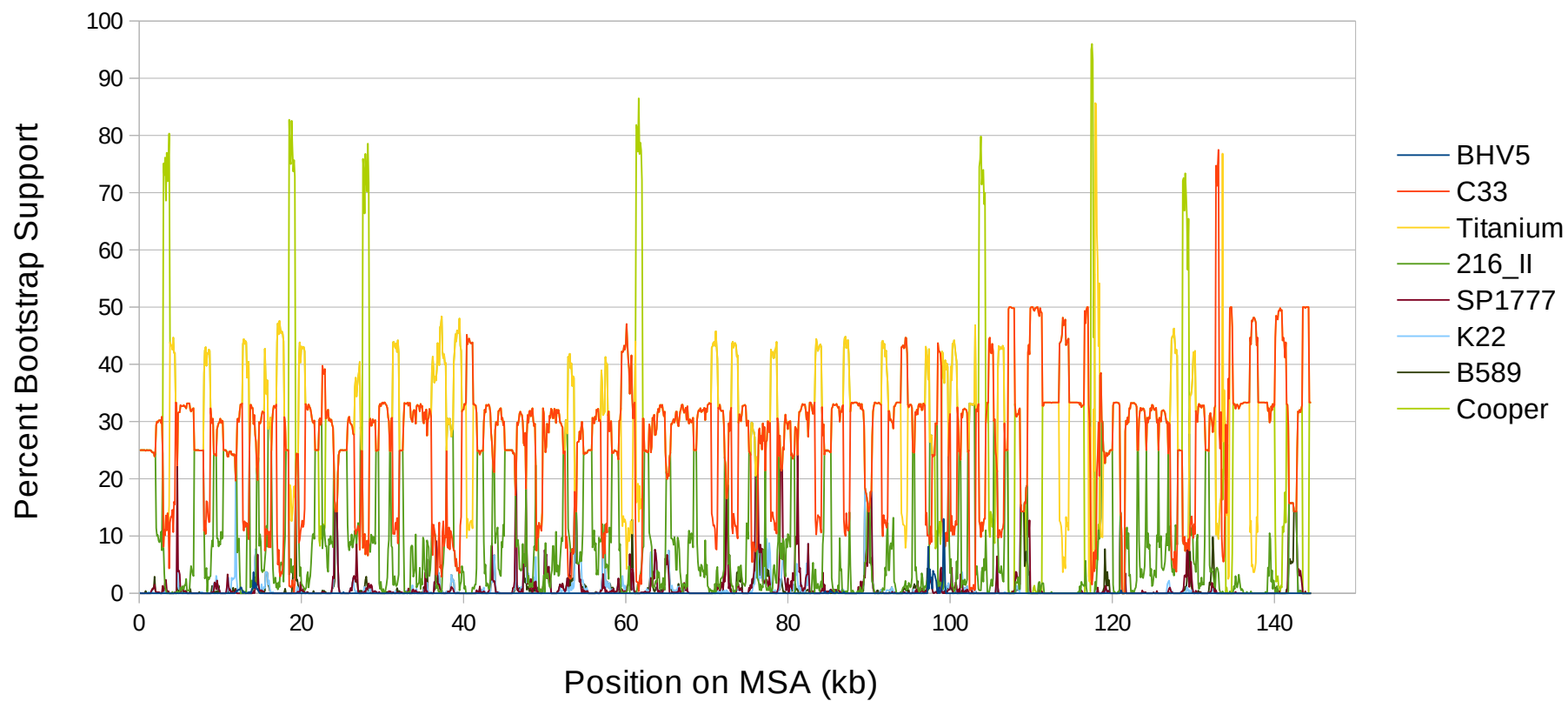
Window size = 800 bp, step size = 100 bp

Bootscan Plot with C33 as Reference

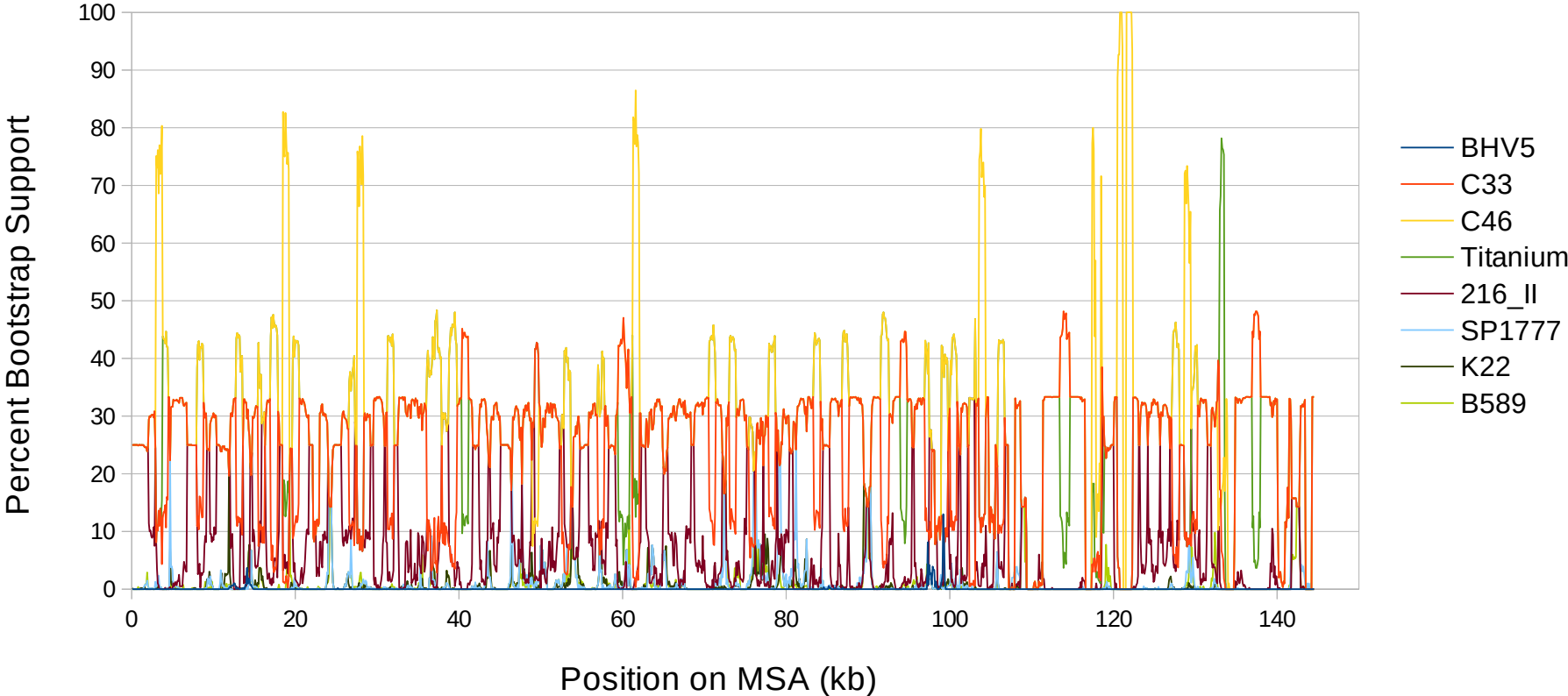Window size = 800 bp, step size = 100 bp

Bootscan Plot with C46 as Reference

Window size = 800 bp, step size = 100 bp

Legend:
- BHV5
- C33
- Titanium
- 216_II
- SP1777
- K22
- B589
- Cooper

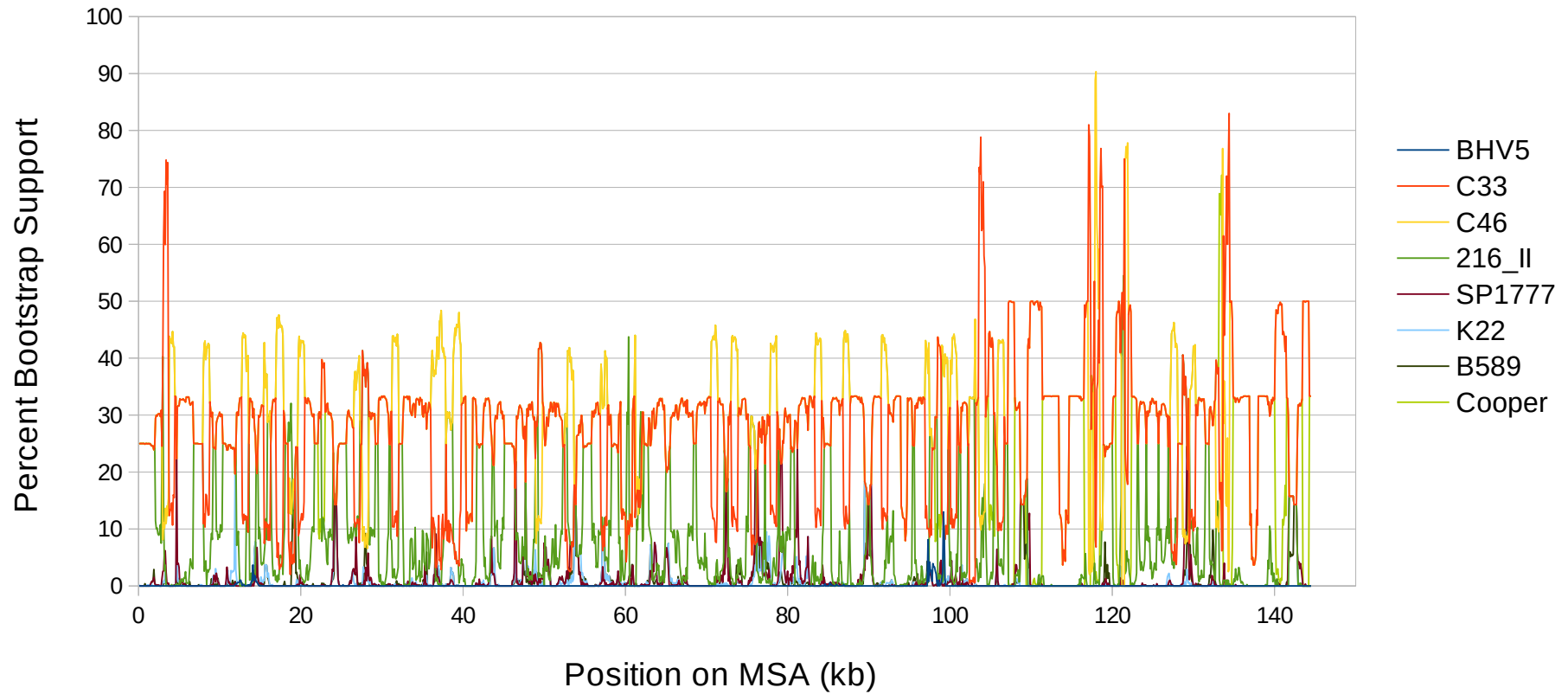X-axis: Position on MSA (kb)

Y-axis: Percent Bootstrap Support

Bootscan Plot with Cooper as Reference
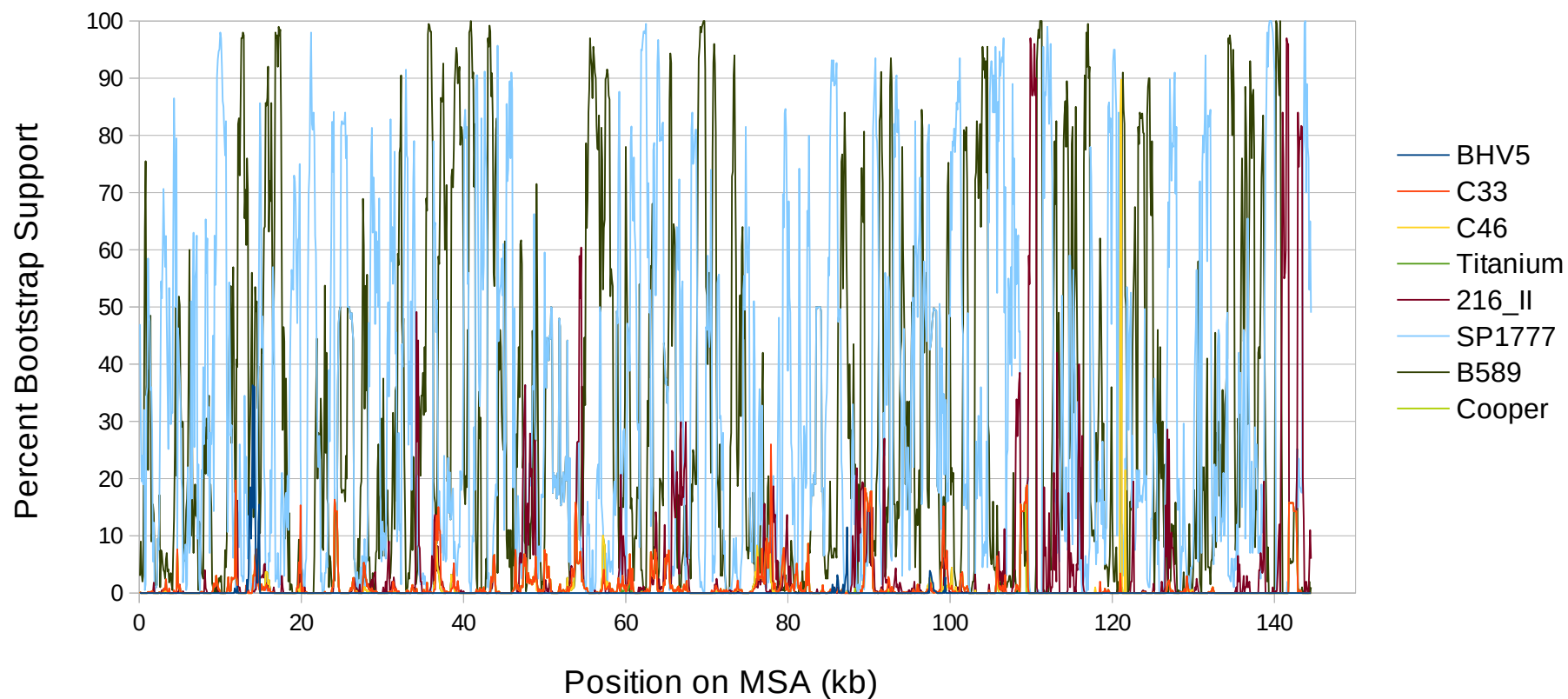
Window size = 800 bp, step size = 100 bp

Bootscan Plot with Titanium as Reference

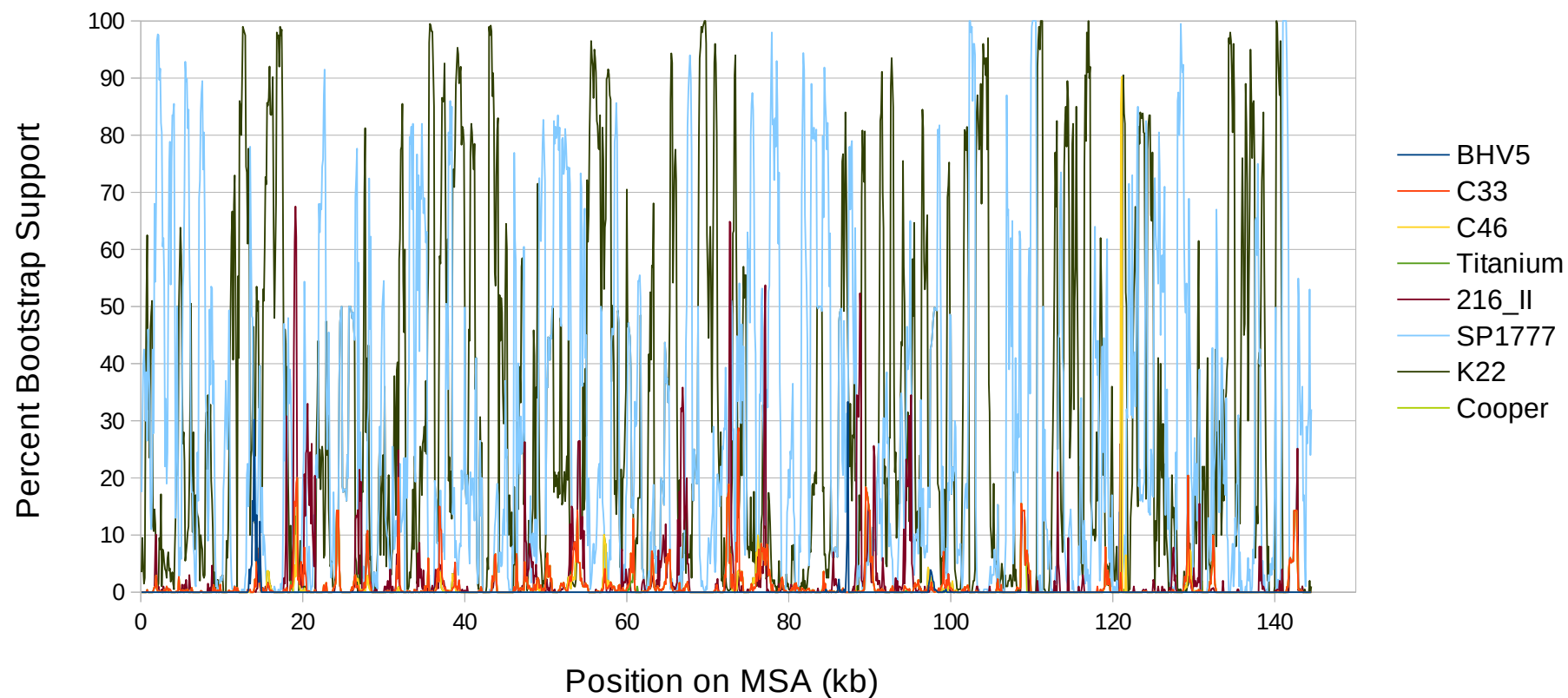Window size = 800 bp, step size = 100 bp

Bootscan Plot with K22 as Reference

Window size = 800 bp, step size = 100 bp

Legend:
- BHV5
- C33
- C46
- Titanium
- 216_II
- SP1777
- B589
- Cooper

X-axis: Position on MSA (kb)

Y-axis: Percent Bootstrap Support

Bootscan Plot with B589 as Reference

Window size = 800 bp, step size = 100 bp

Bootscan Plot with SP1777 as Reference

Window size = 800 bp, step size = 100 bp

Legend:
- BHV5
- C33
- C46
- Titanium
- 216_II
- K22
- B589
- Cooper

X-axis: Position on MSA (kb)
Y-axis: Percent Bootstrap Support