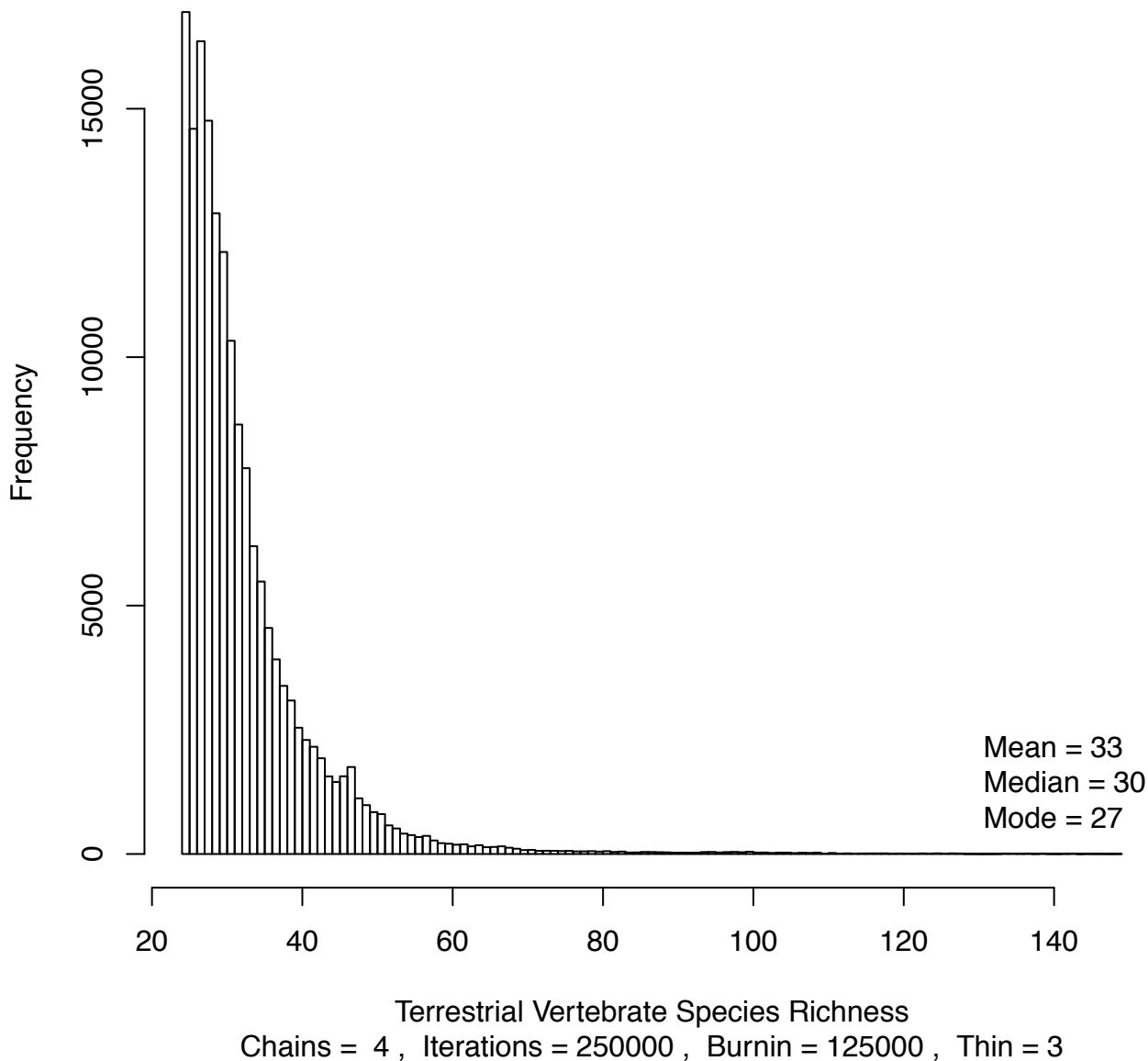
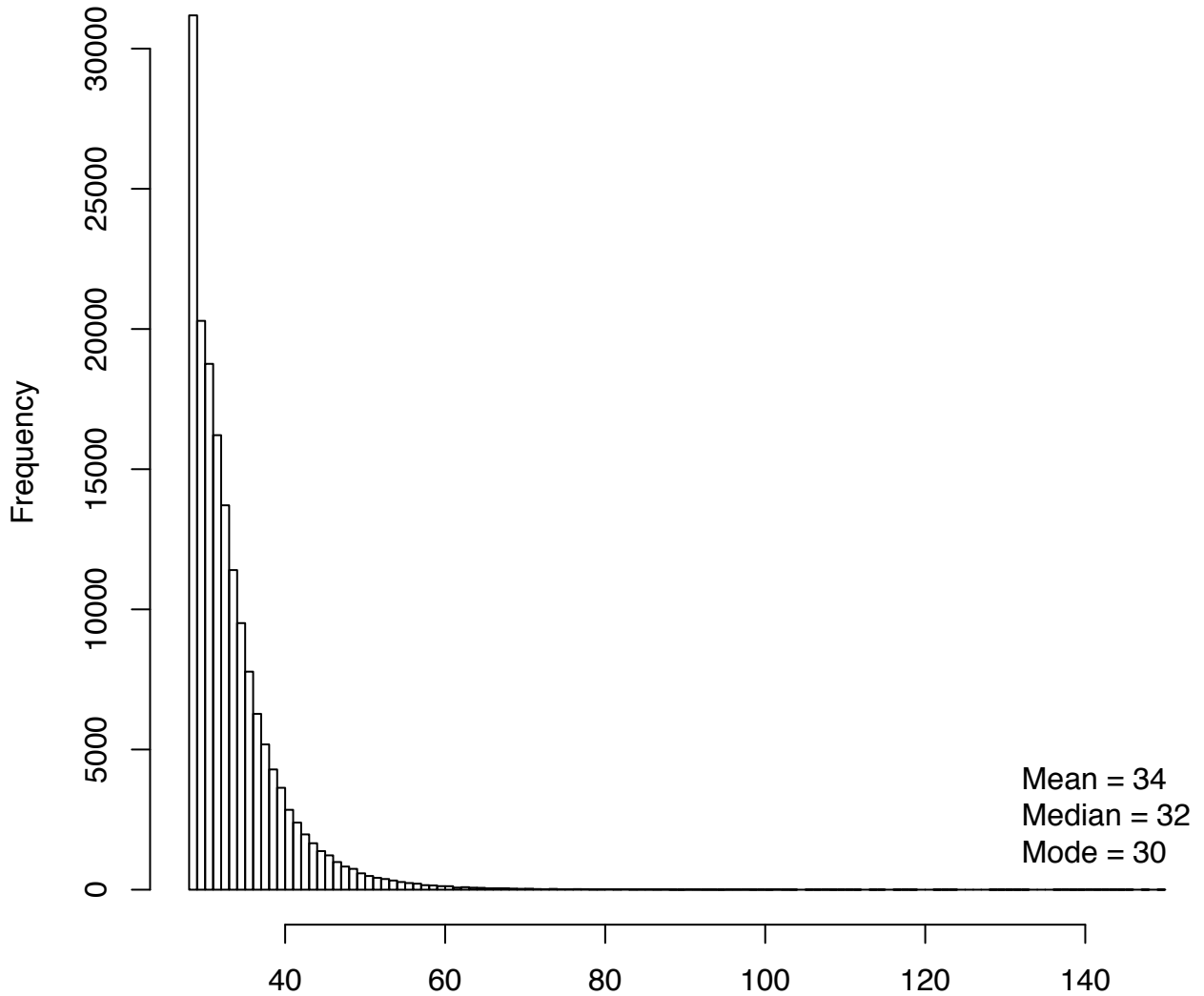


BBS 2011

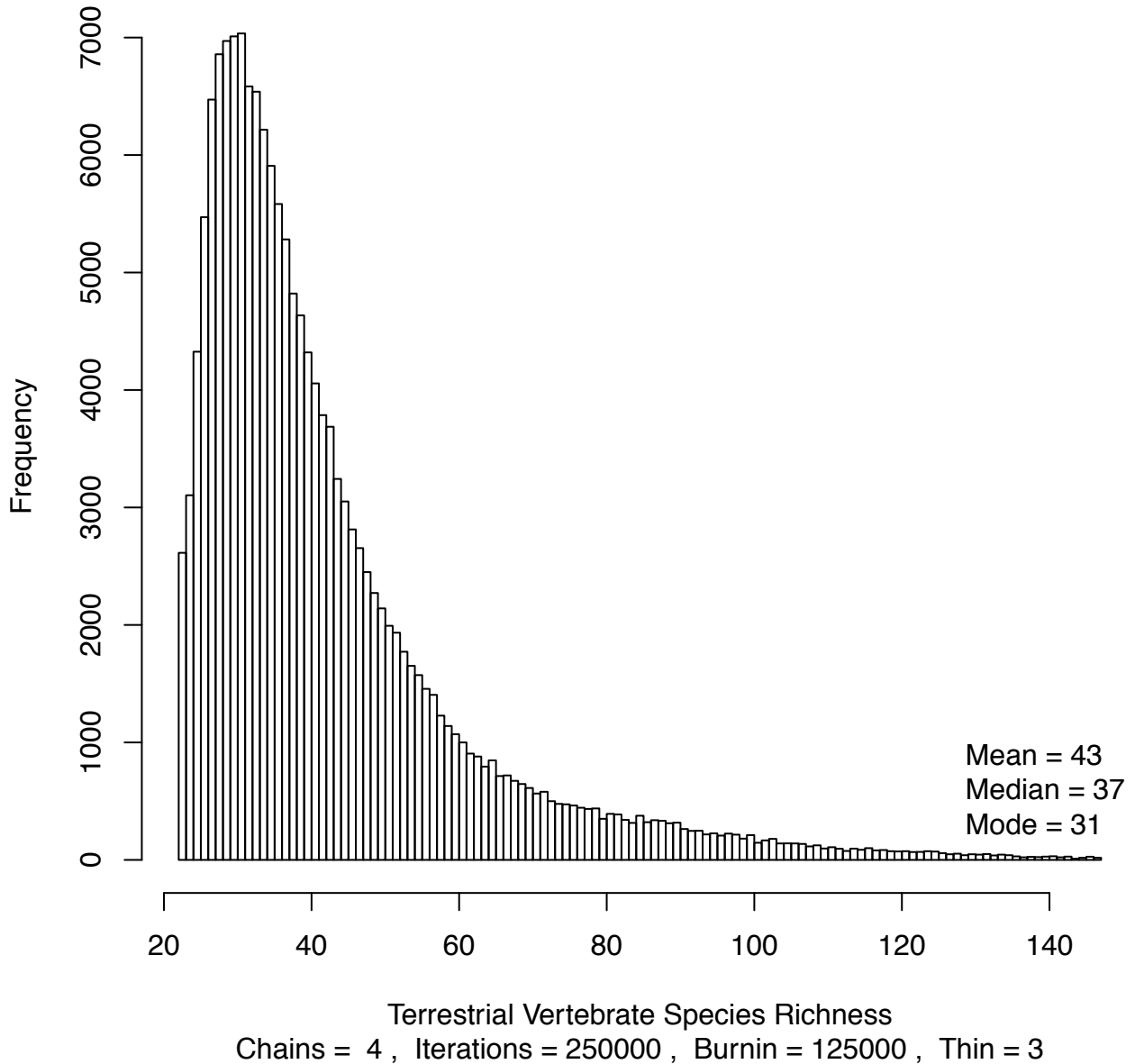


BCI 2011

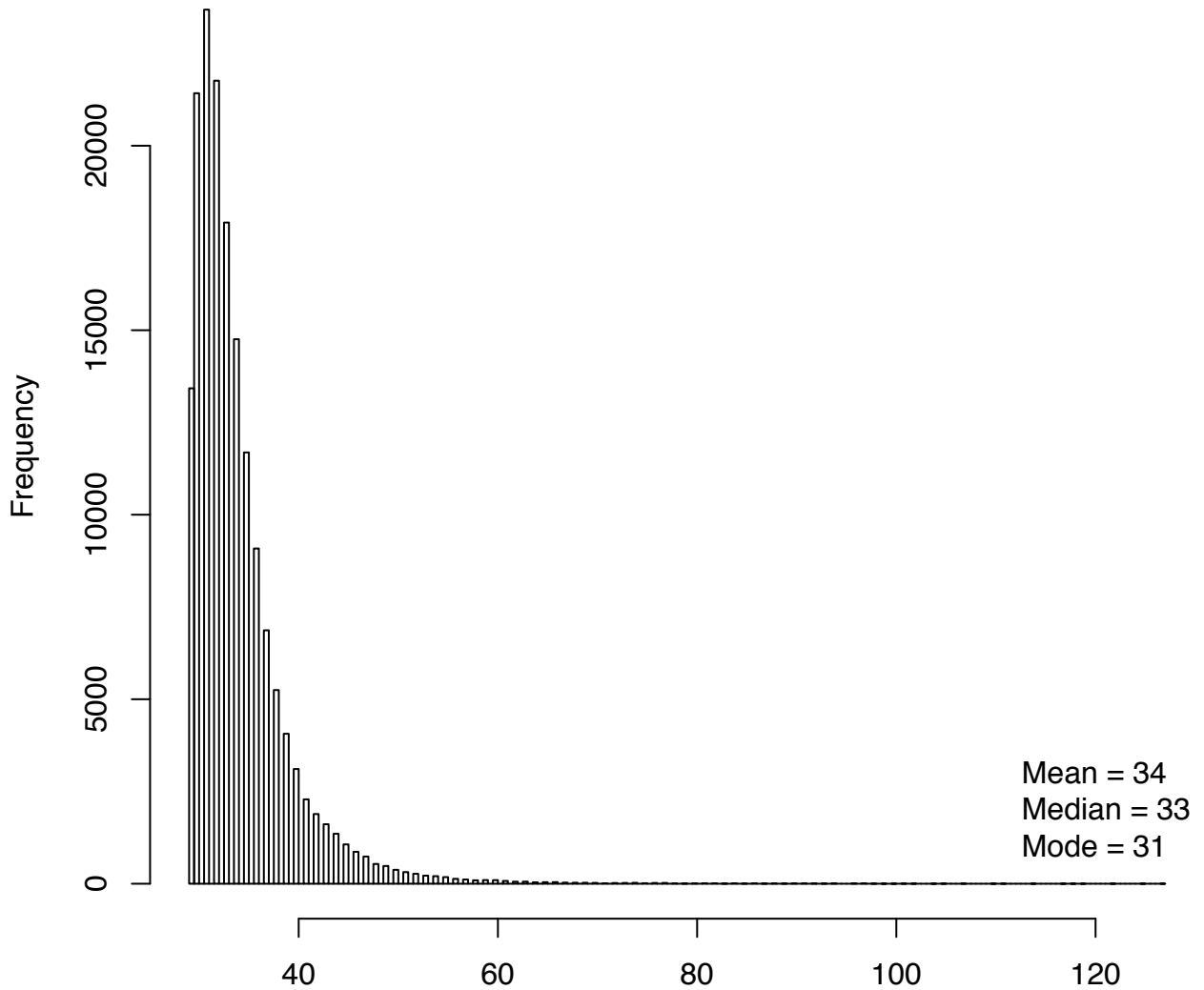


Terrestrial Vertebrate Species Richness
Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3

BIF 2012



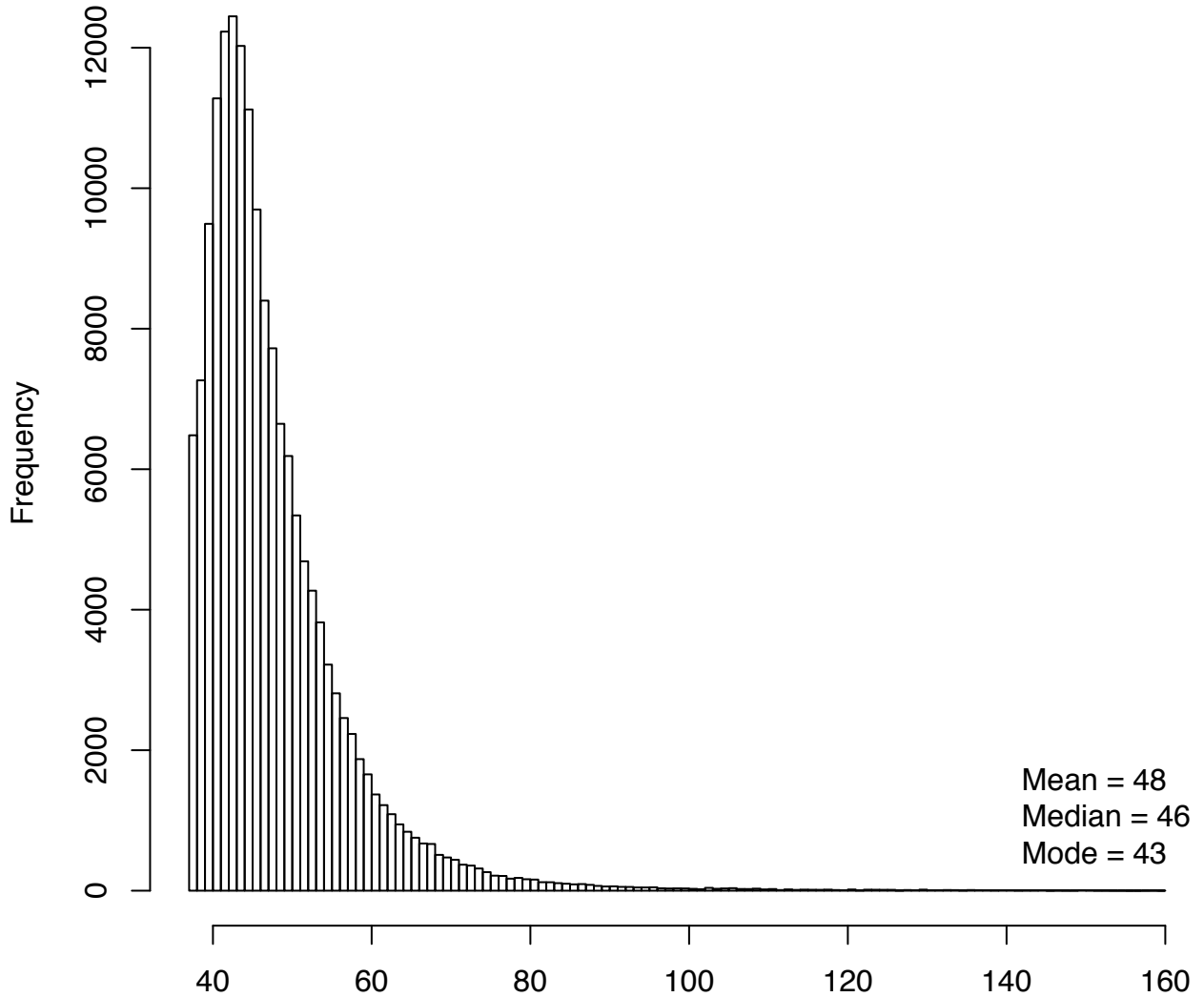
CAX 2012



Terrestrial Vertebrate Species Richness

Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3

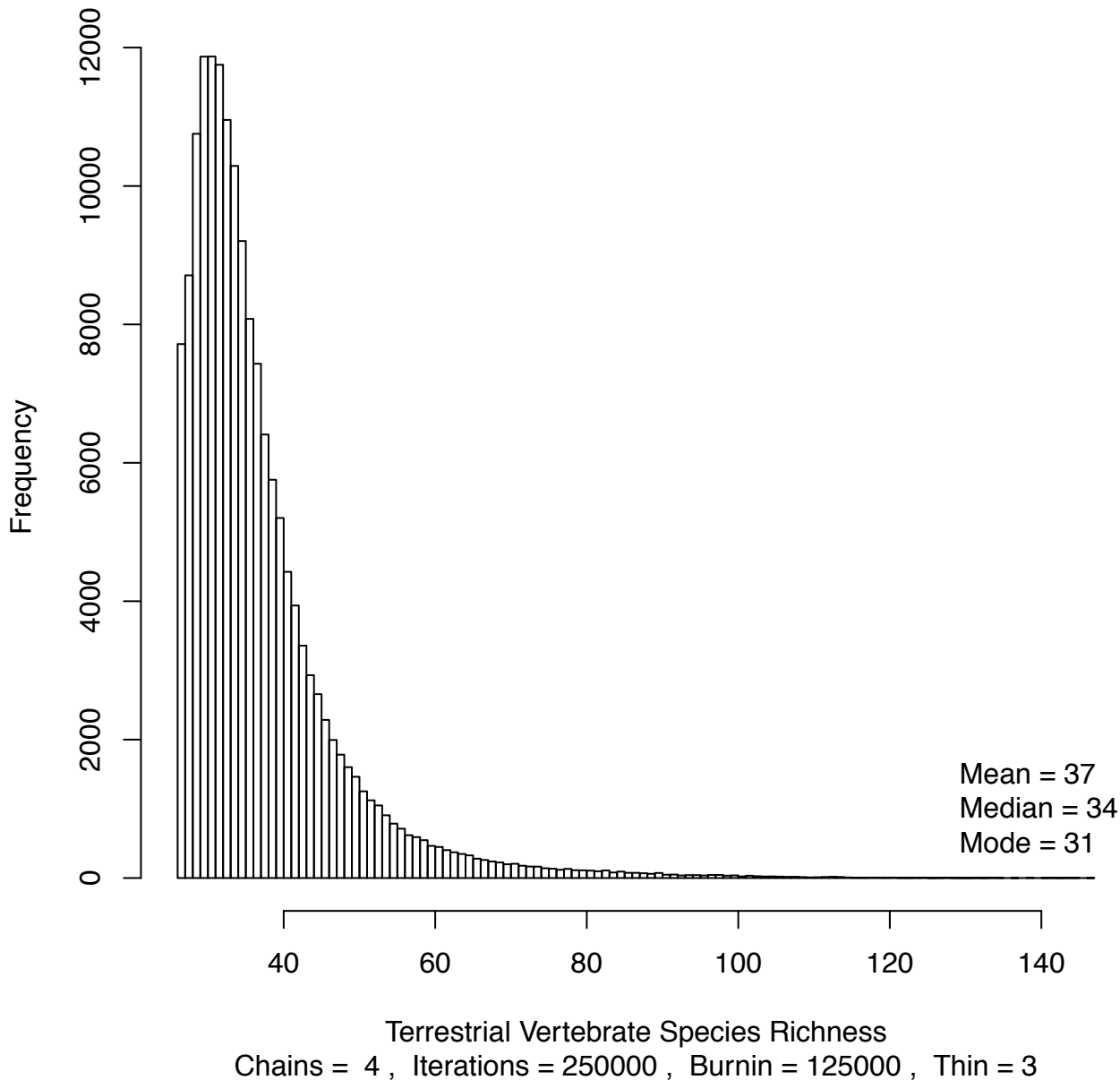
COU 2011



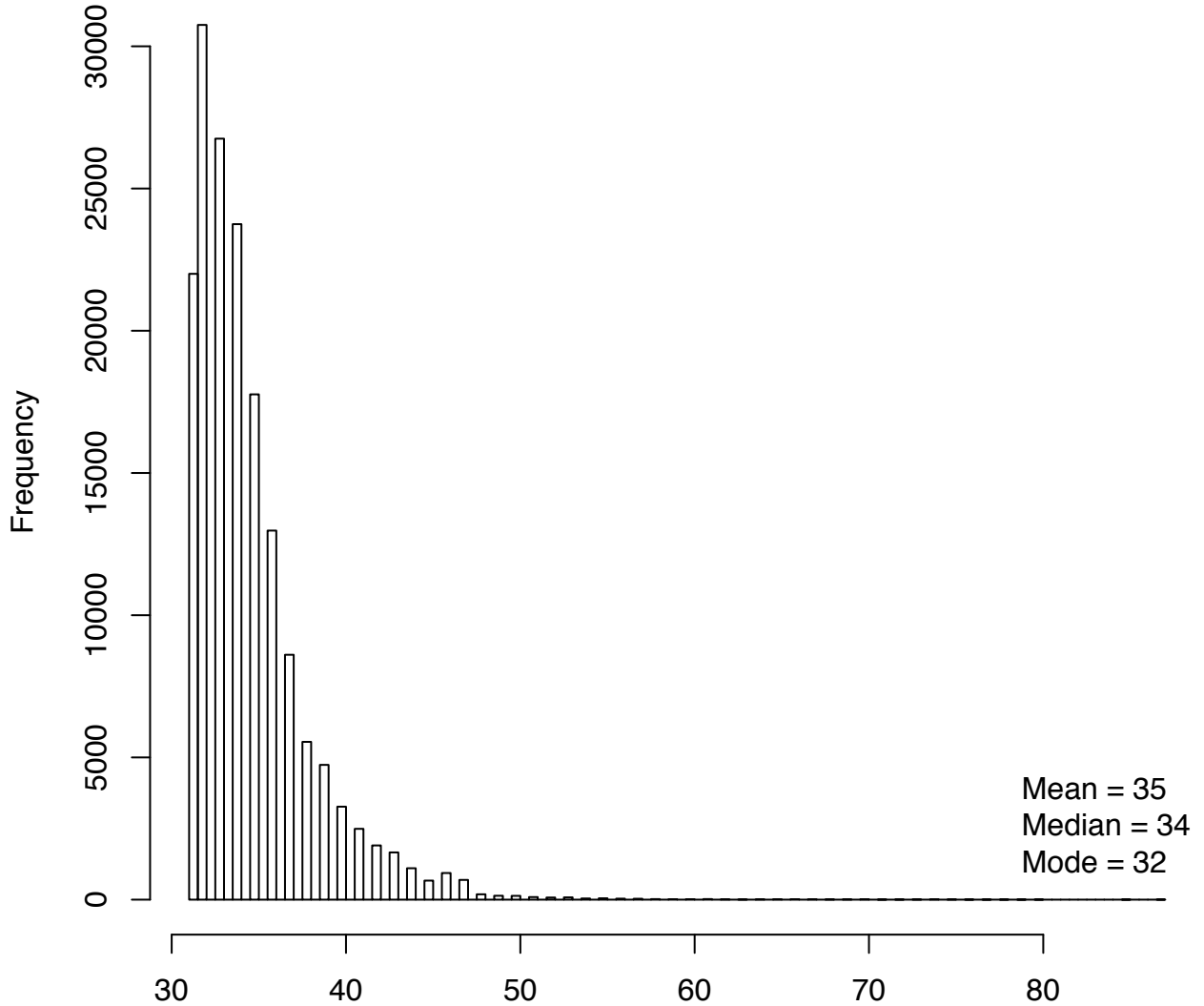
Terrestrial Vertebrate Species Richness

Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3

KRP 2011

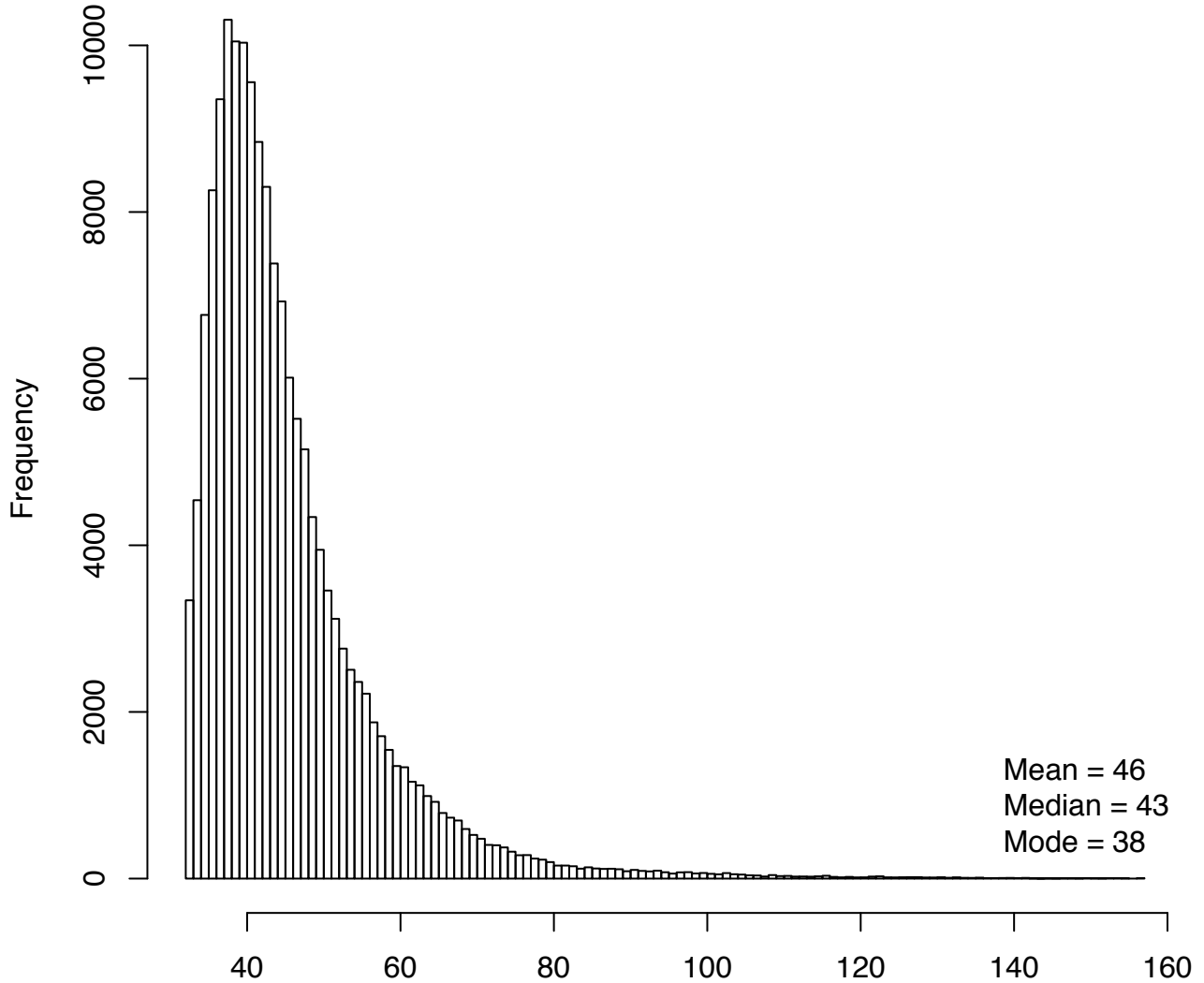


MAS 2011



Terrestrial Vertebrate Species Richness
Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3

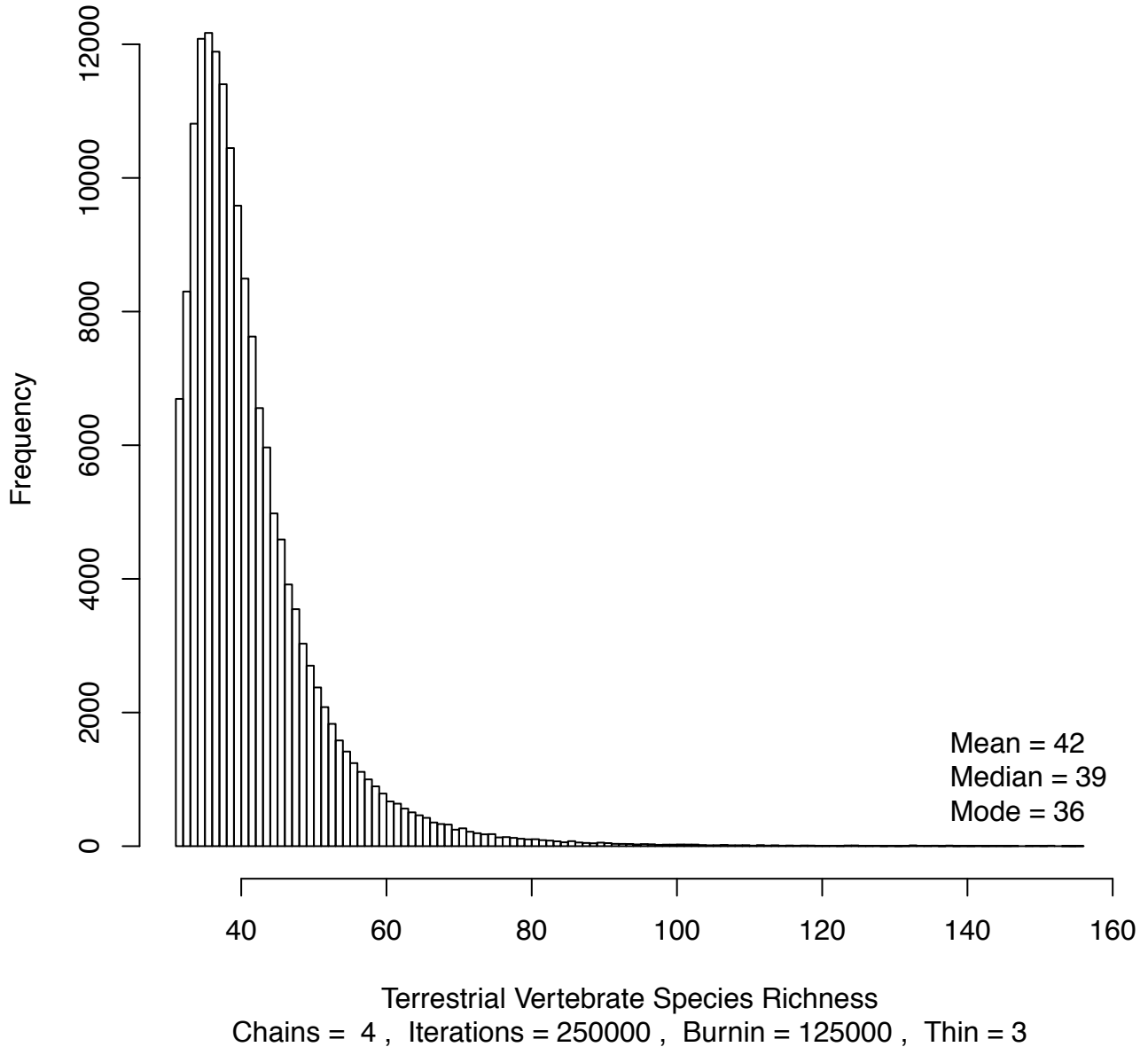
NNN 2011



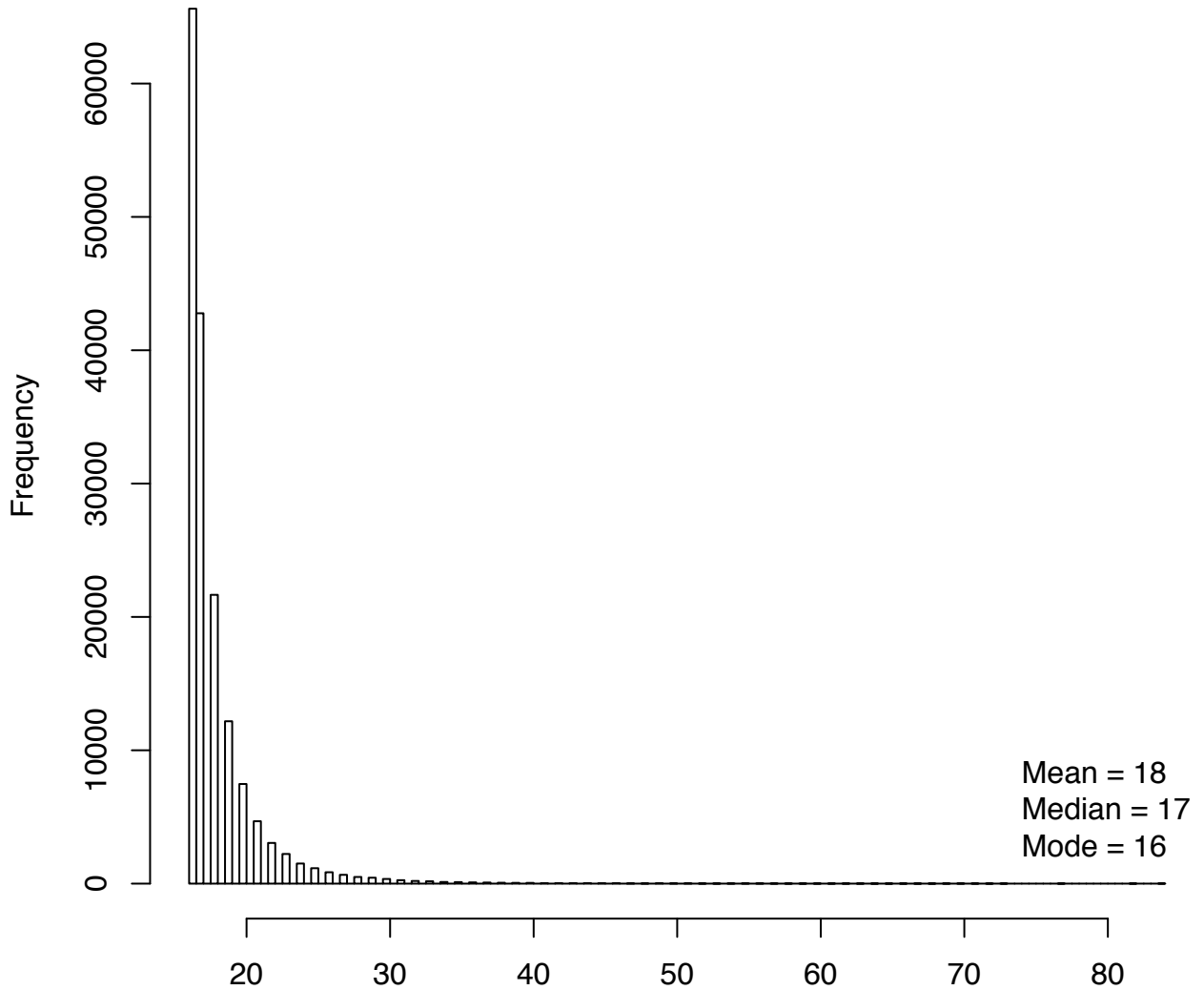
Terrestrial Vertebrate Species Richness

Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3

PSH 2012



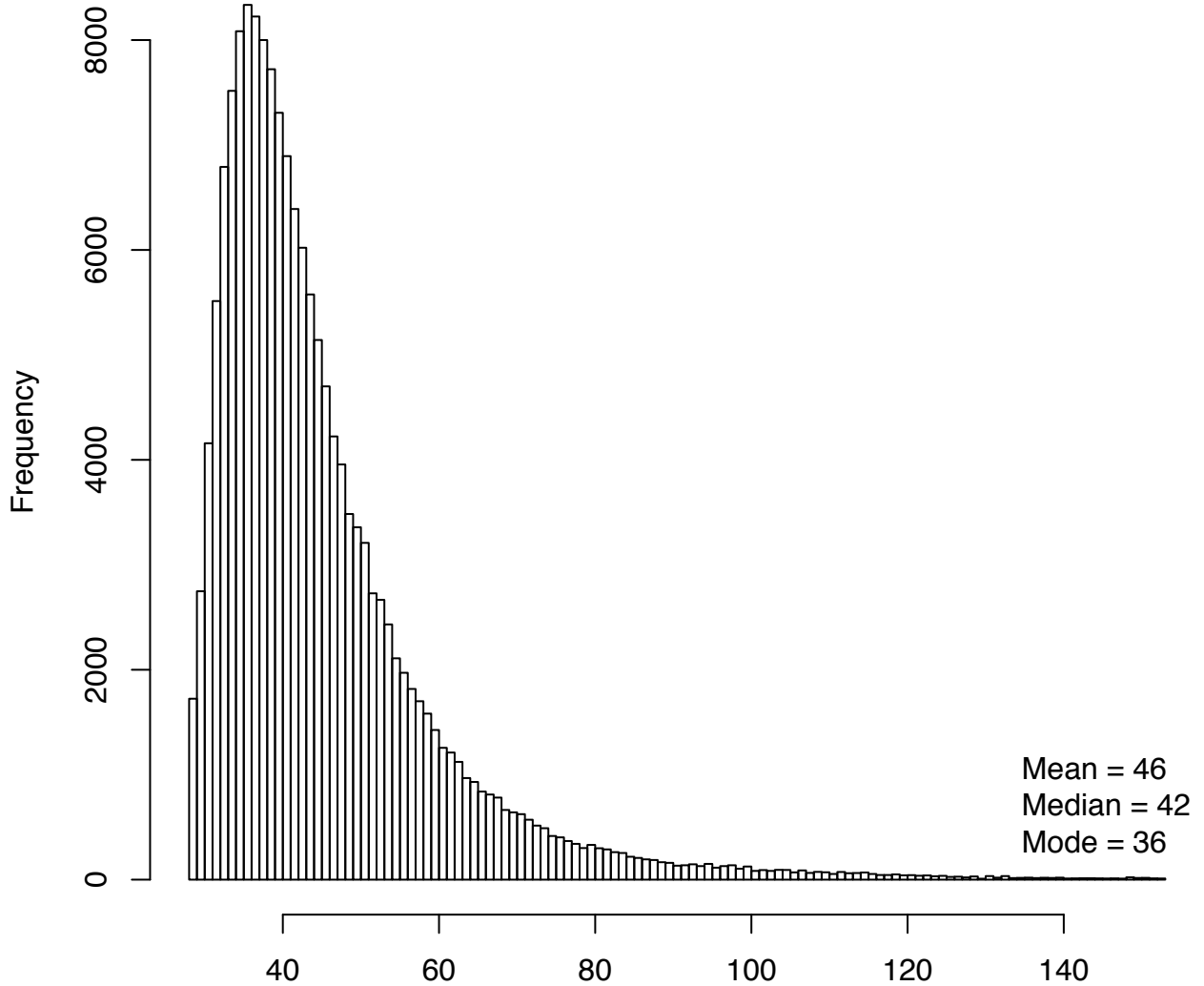
RNF 2011



Terrestrial Vertebrate Species Richness

Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3

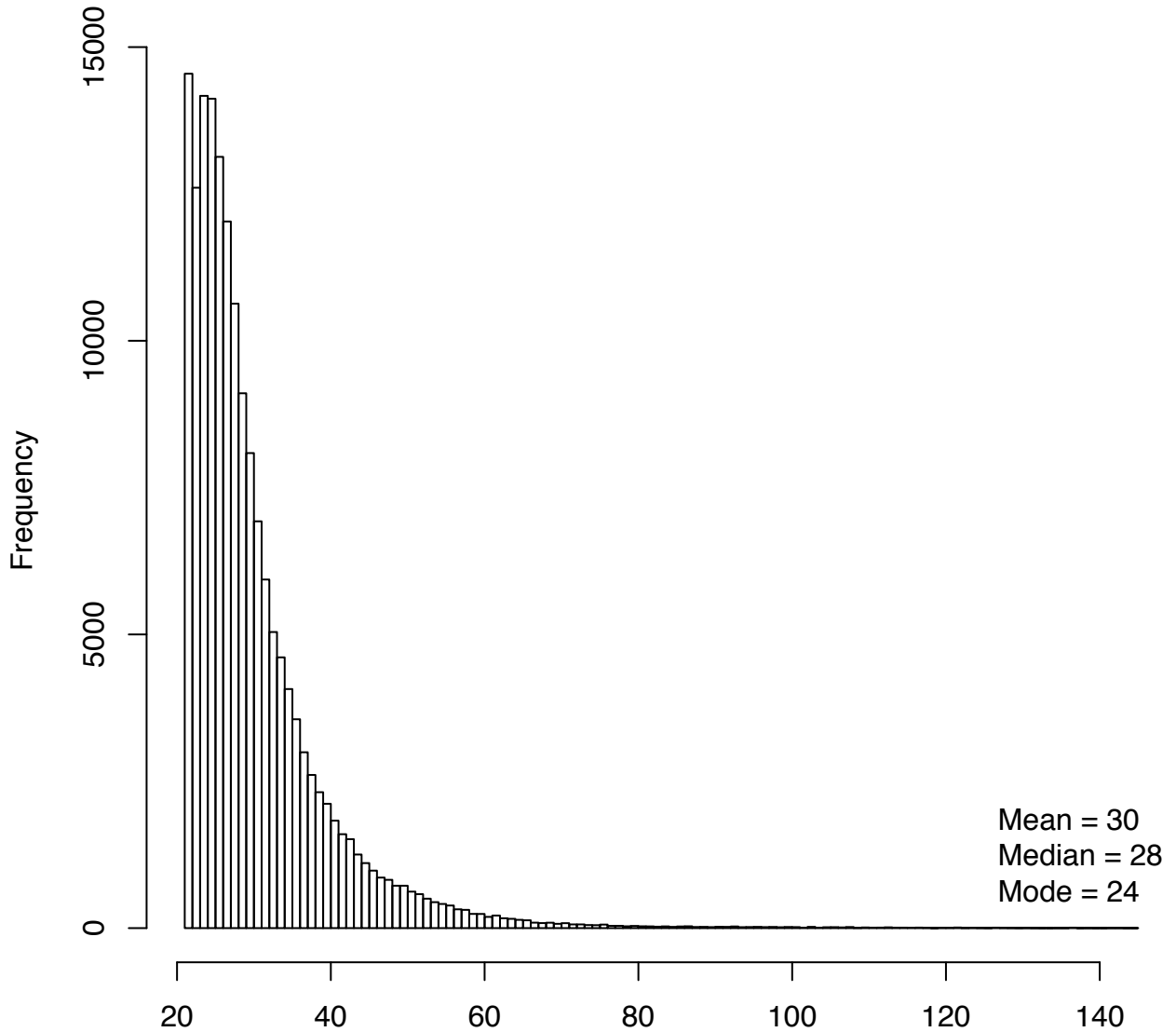
UDZ 2011



Terrestrial Vertebrate Species Richness

Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3

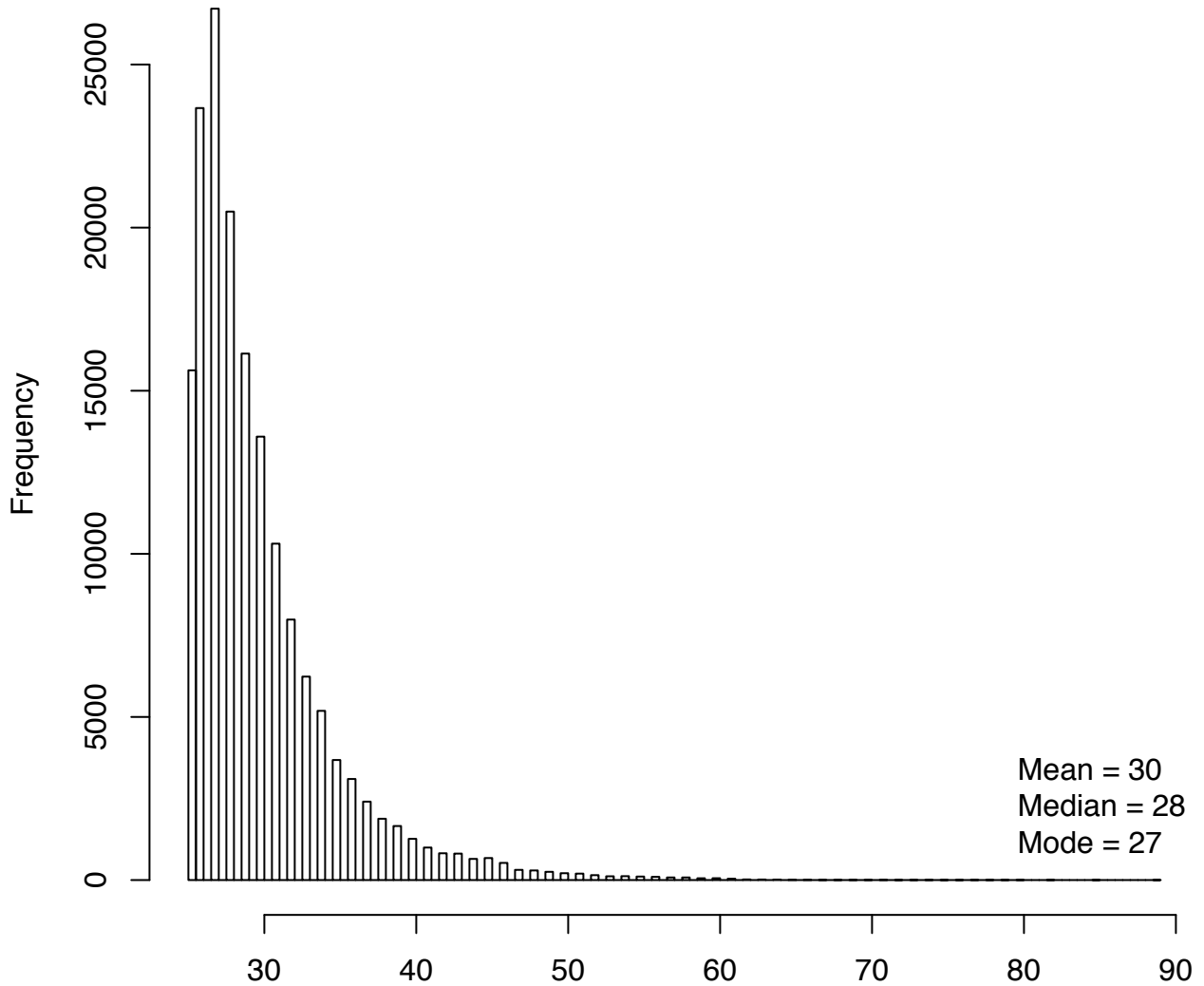
VB- 2011



Terrestrial Vertebrate Species Richness

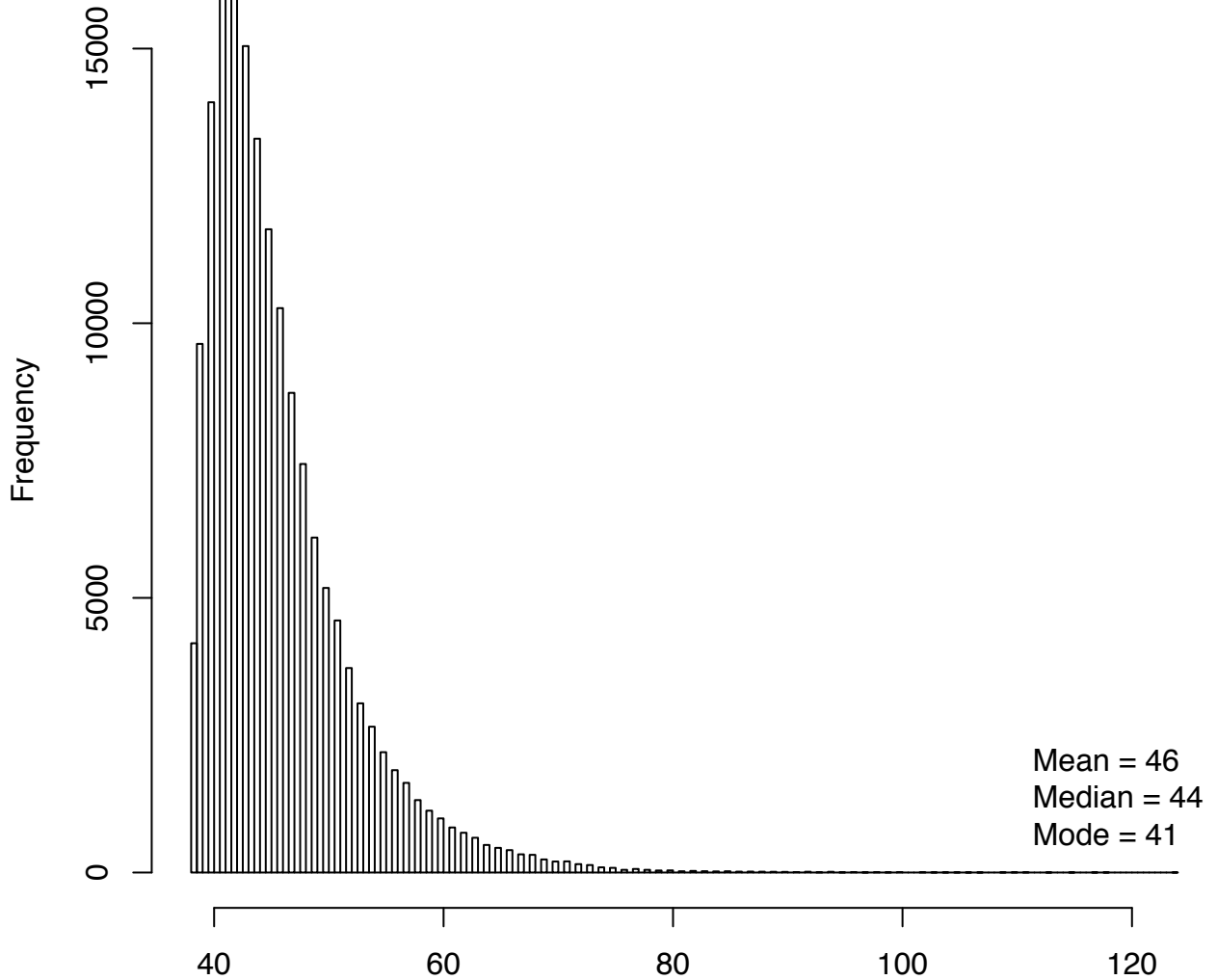
Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3

YAN 2011



Terrestrial Vertebrate Species Richness
Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3

YAS 2012



Terrestrial Vertebrate Species Richness

Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3