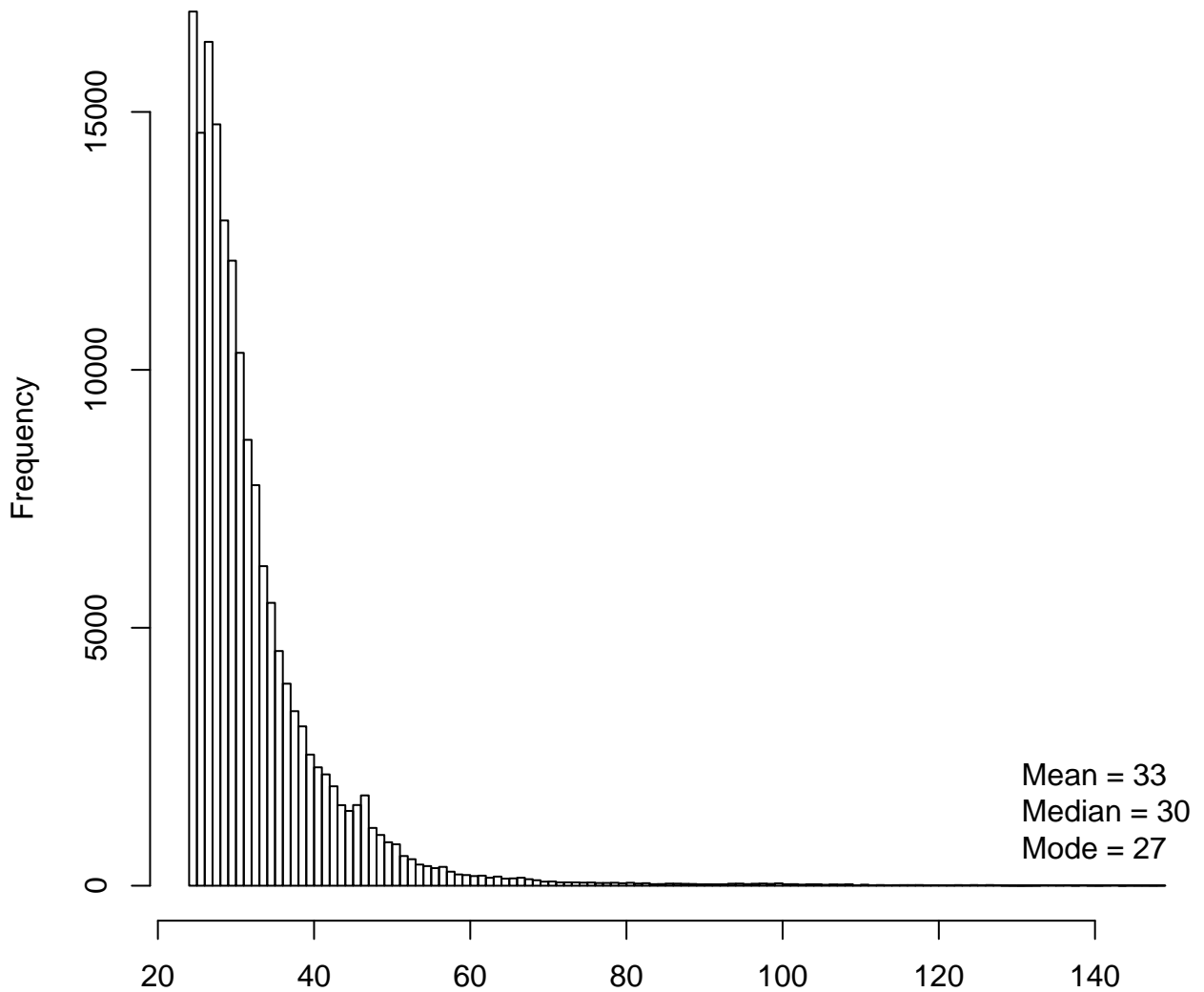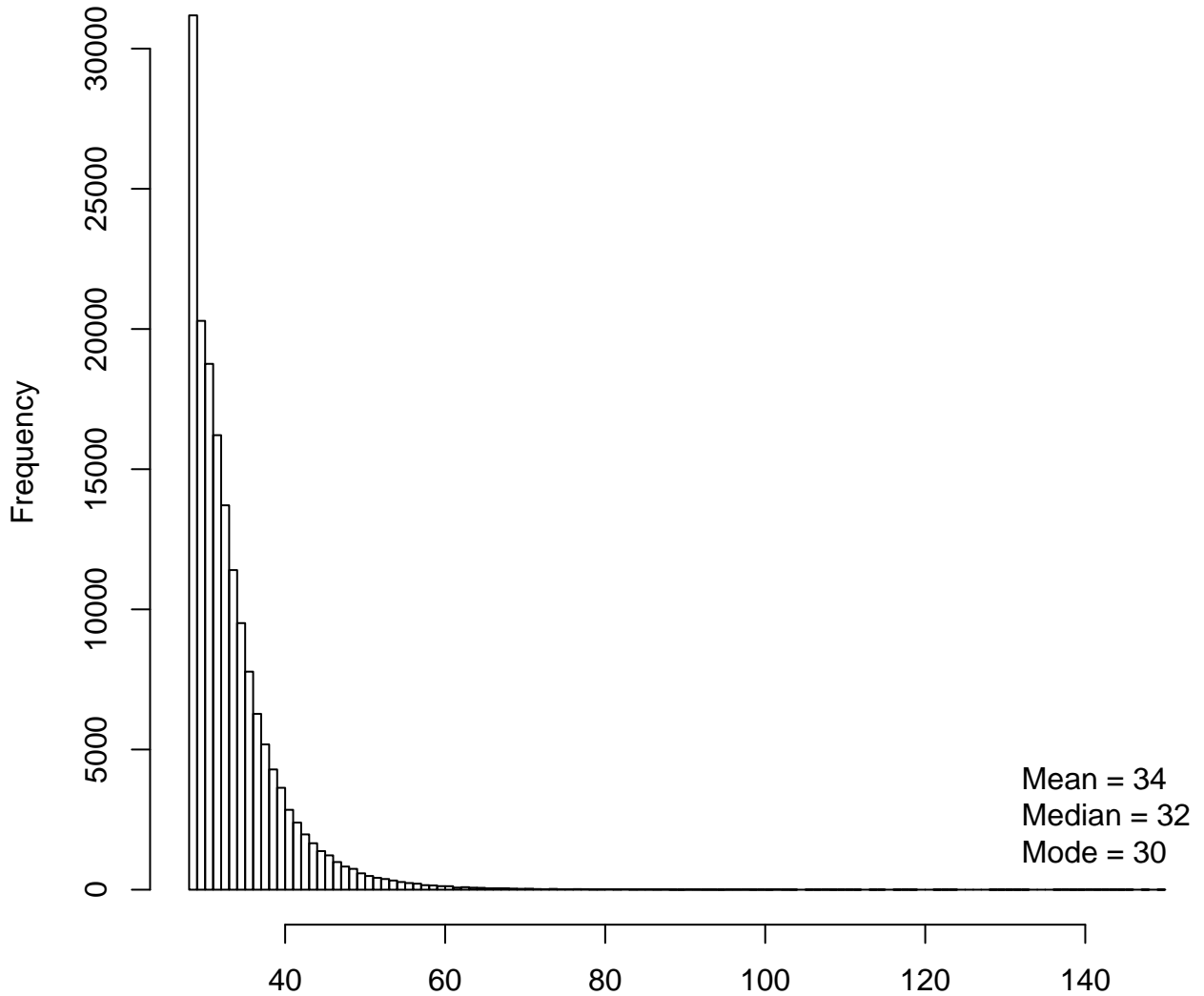**BBS 2011**

Frequency

Mean = 33
Median = 30
Mode = 27

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

BCI 2011
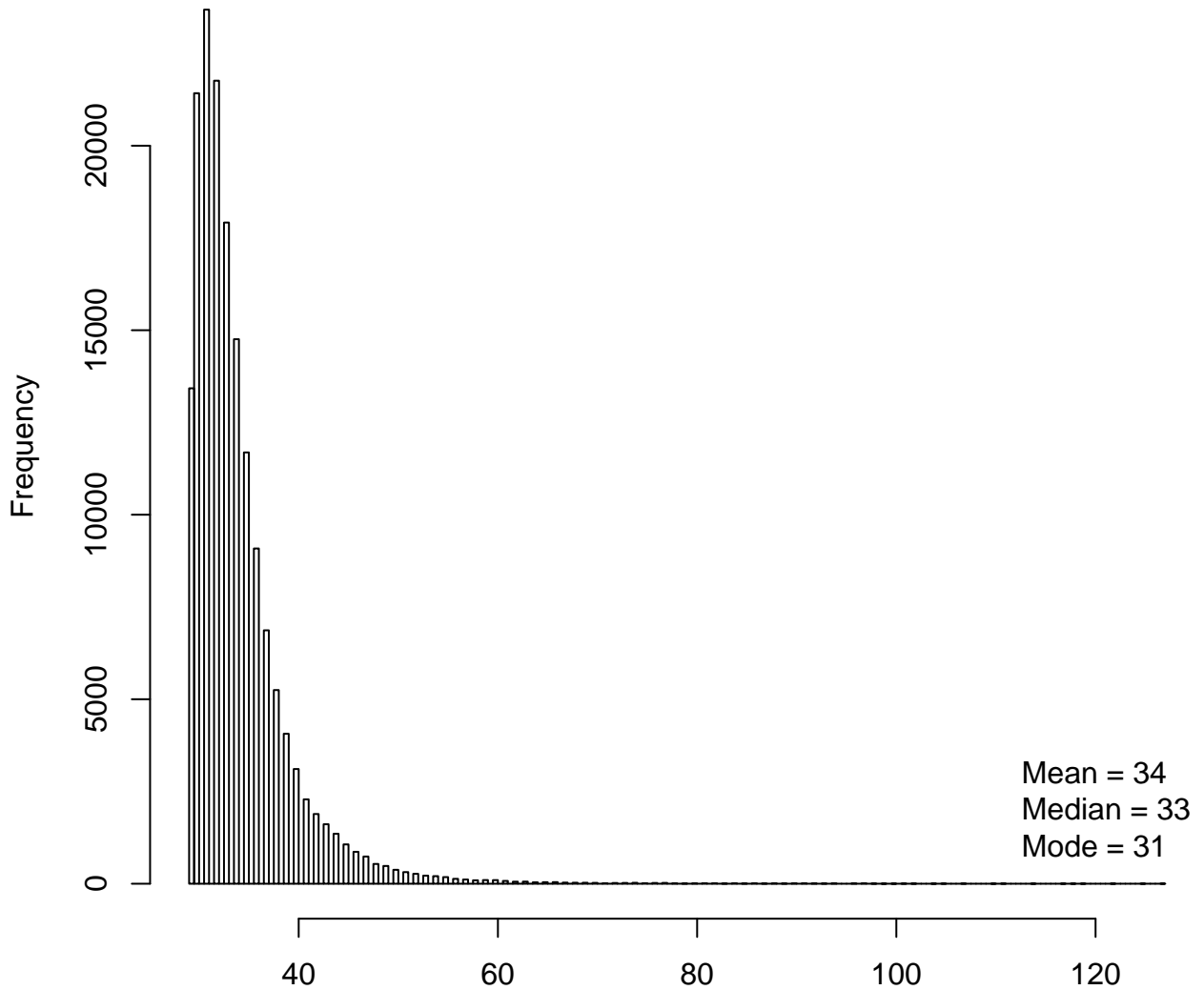
Frequency

Mean = 34
Median = 32
Mode = 30

Terrestrial Vertebrate Species Richness

Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3
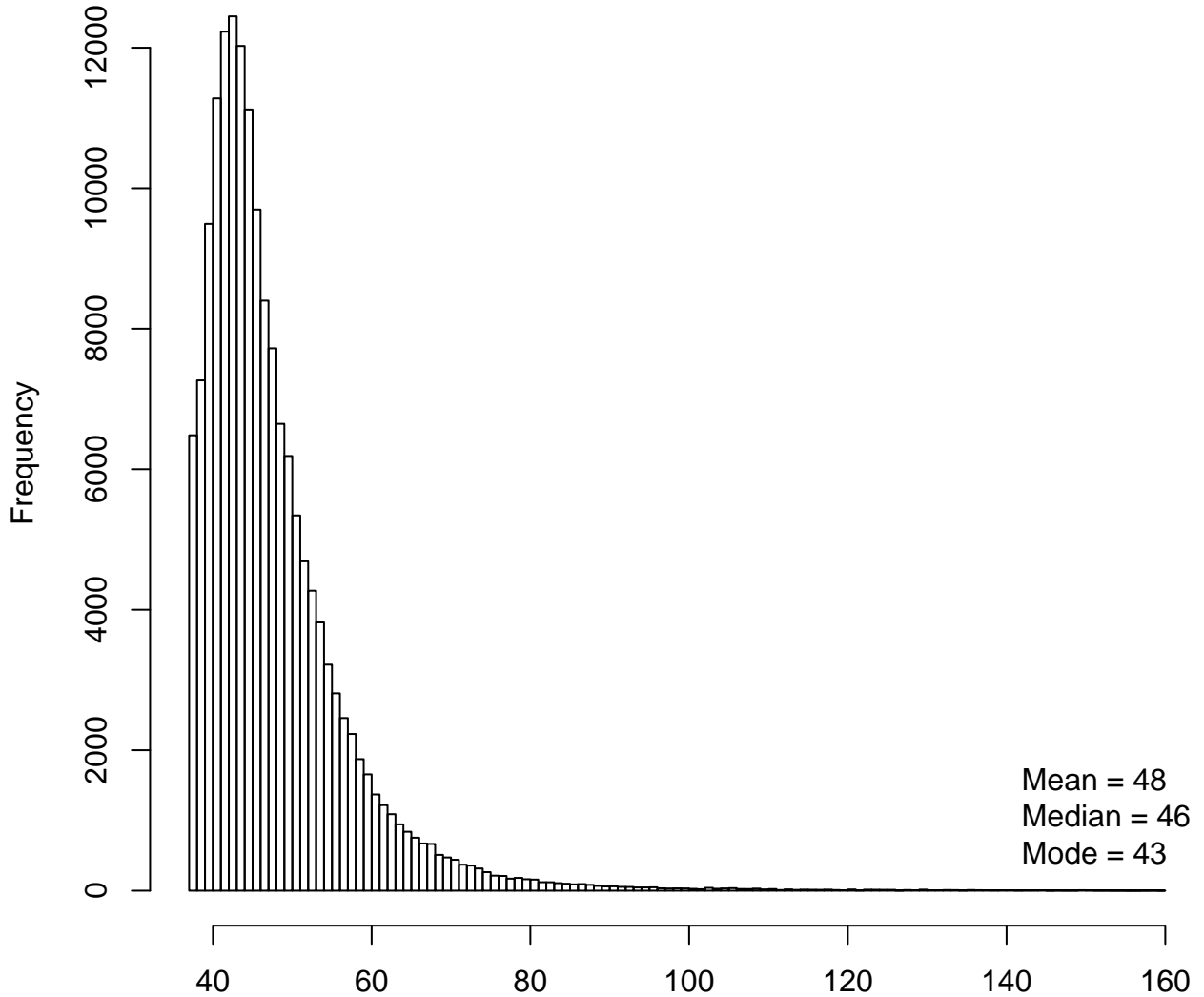
CAX 2012

Mean = 34
Median = 33
Mode = 31

Frequency

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

COU 2011

Mean = 48
Median = 46
Mode = 43

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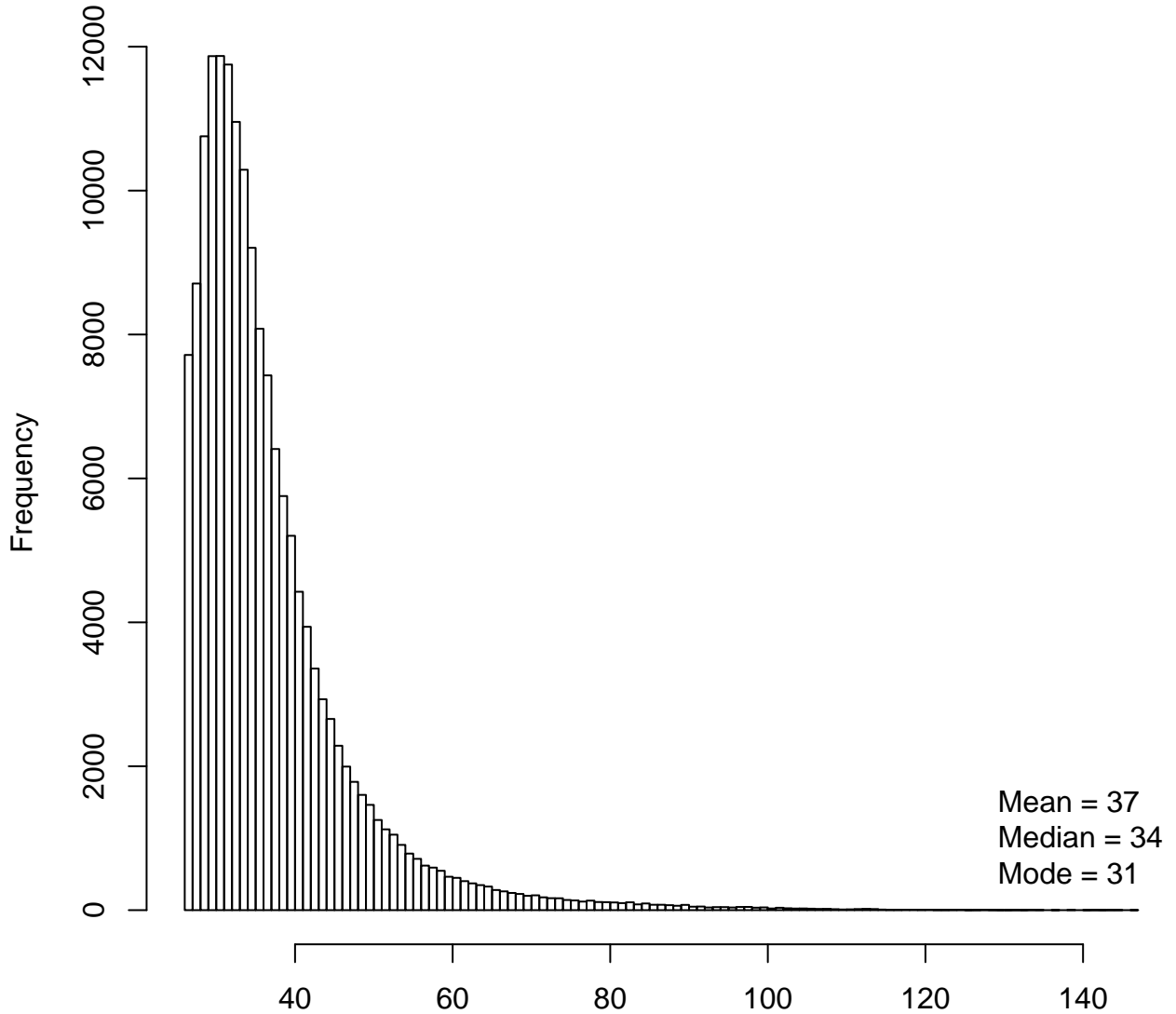Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3

KRP 2011

Frequency

Mean = 37
Median = 34
Mode = 31

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

MAS 2011

Frequency

Mean = 35
Median = 34
Mode = 32

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

NNN 2011
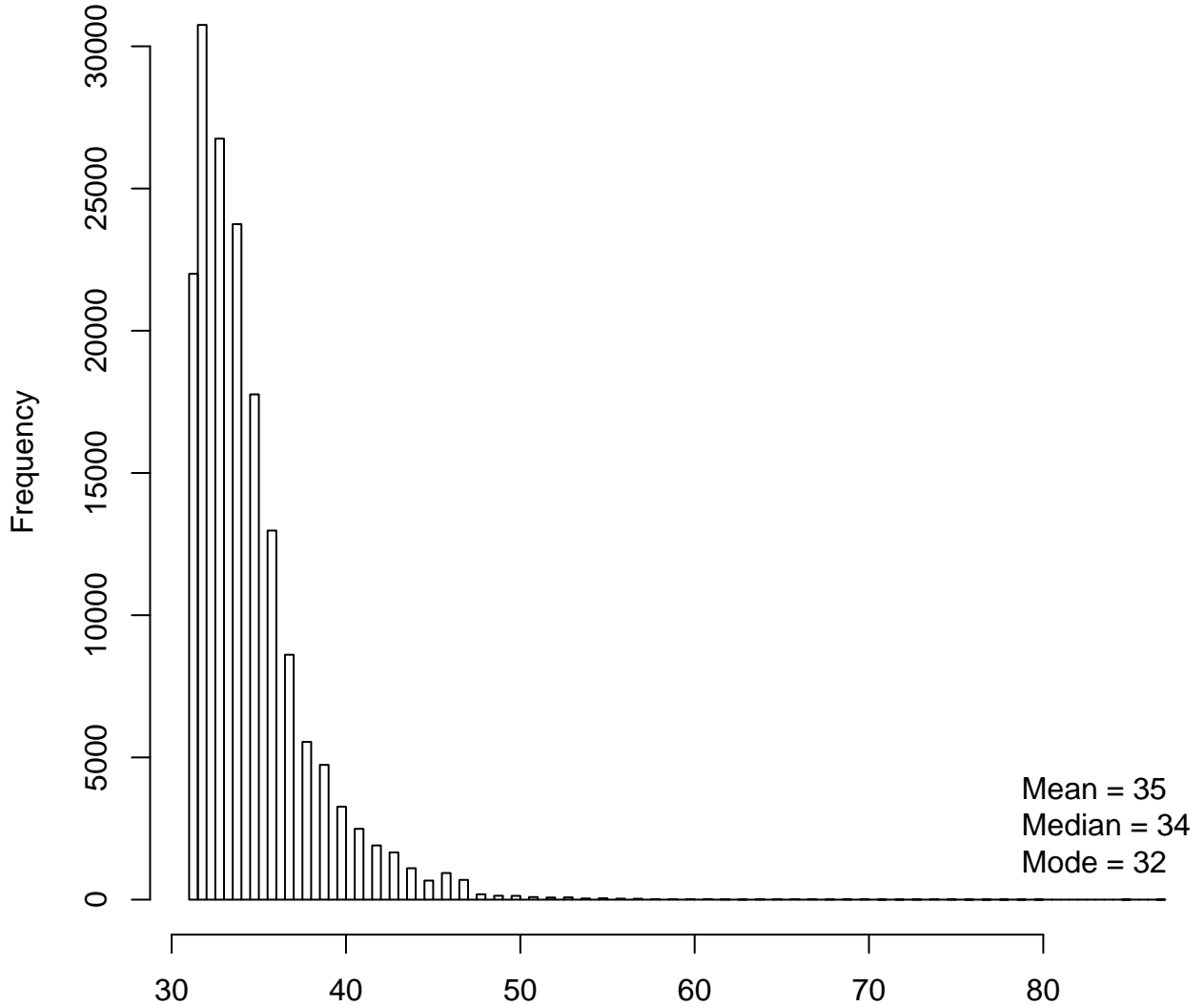
Mean = 46
Median = 43
Mode = 38

Frequency

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

PSH 2012

Mean = 42
Median = 39
Mode = 36

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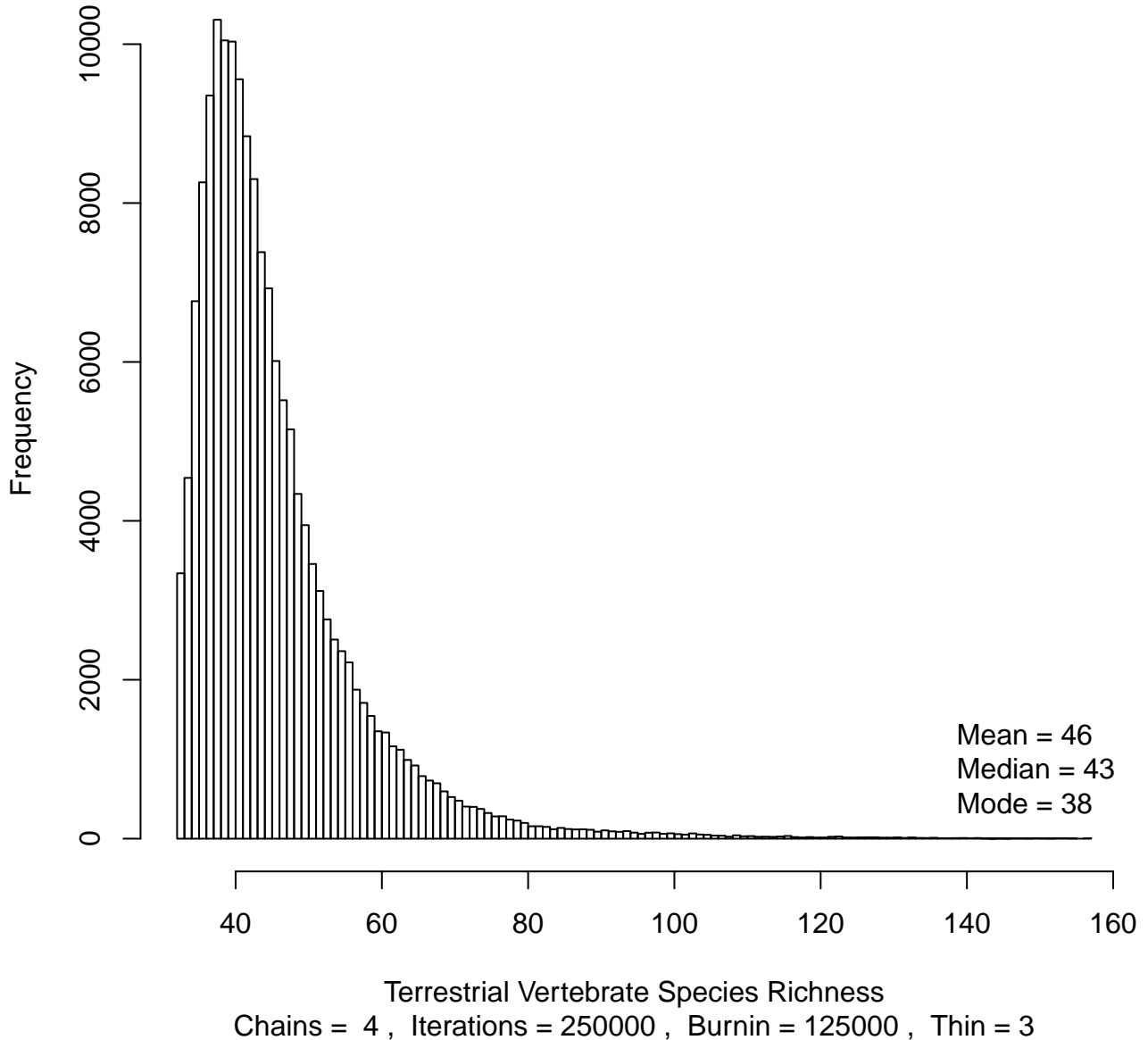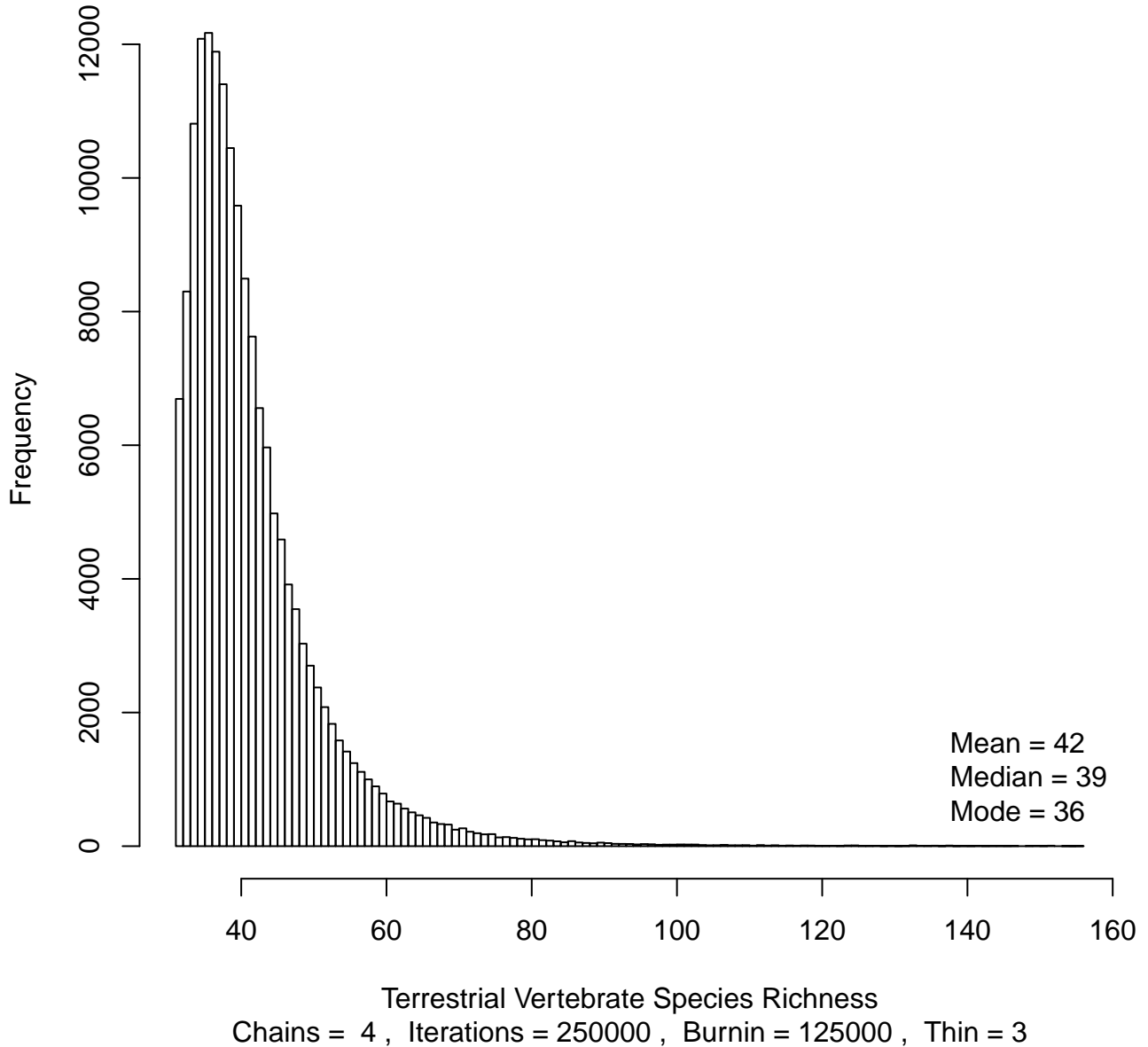Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3

RNF 2011

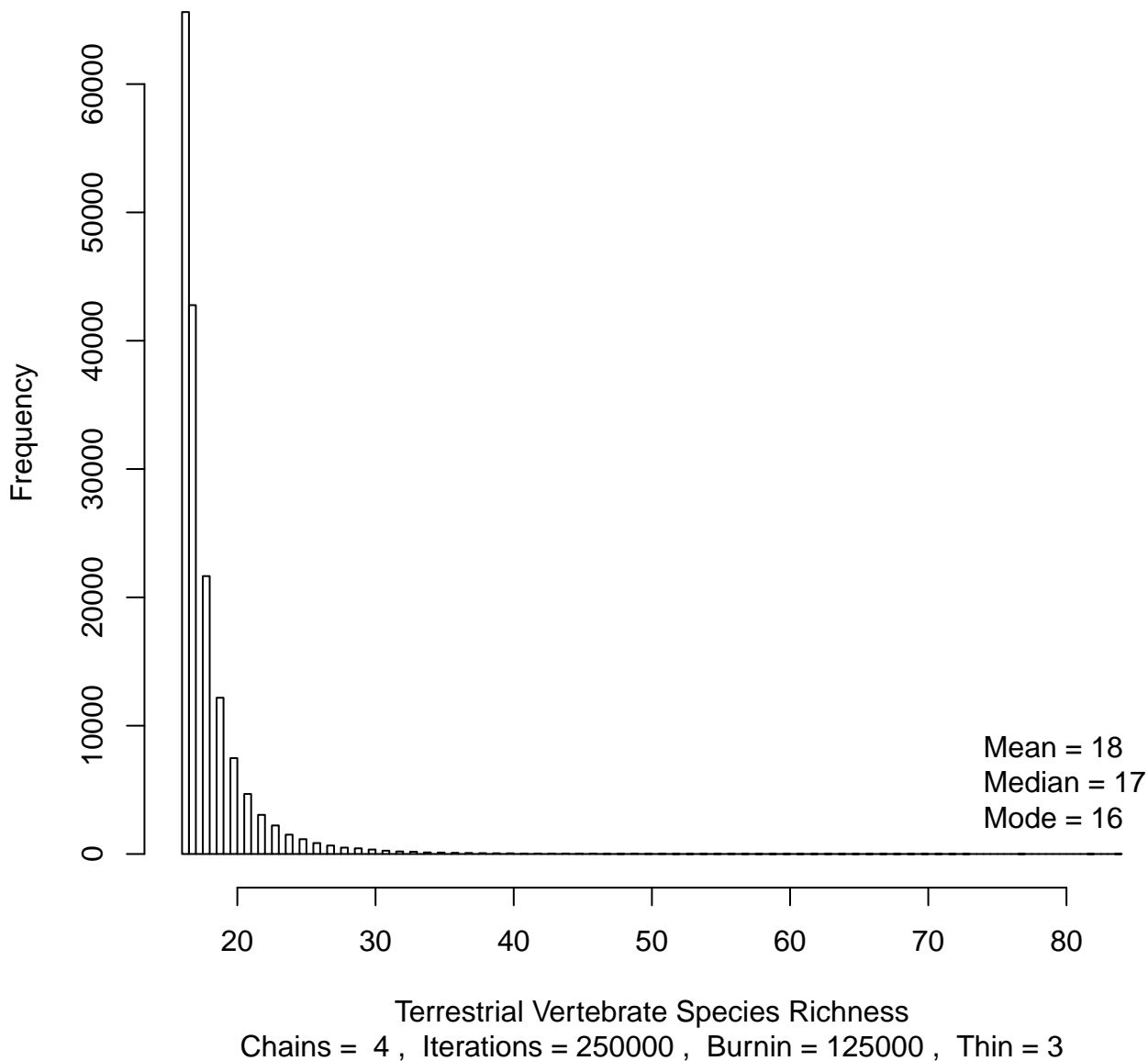Mean = 18
Median = 17
Mode = 16

Frequency

Terrestrial Vertebrate Species Richness

Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3
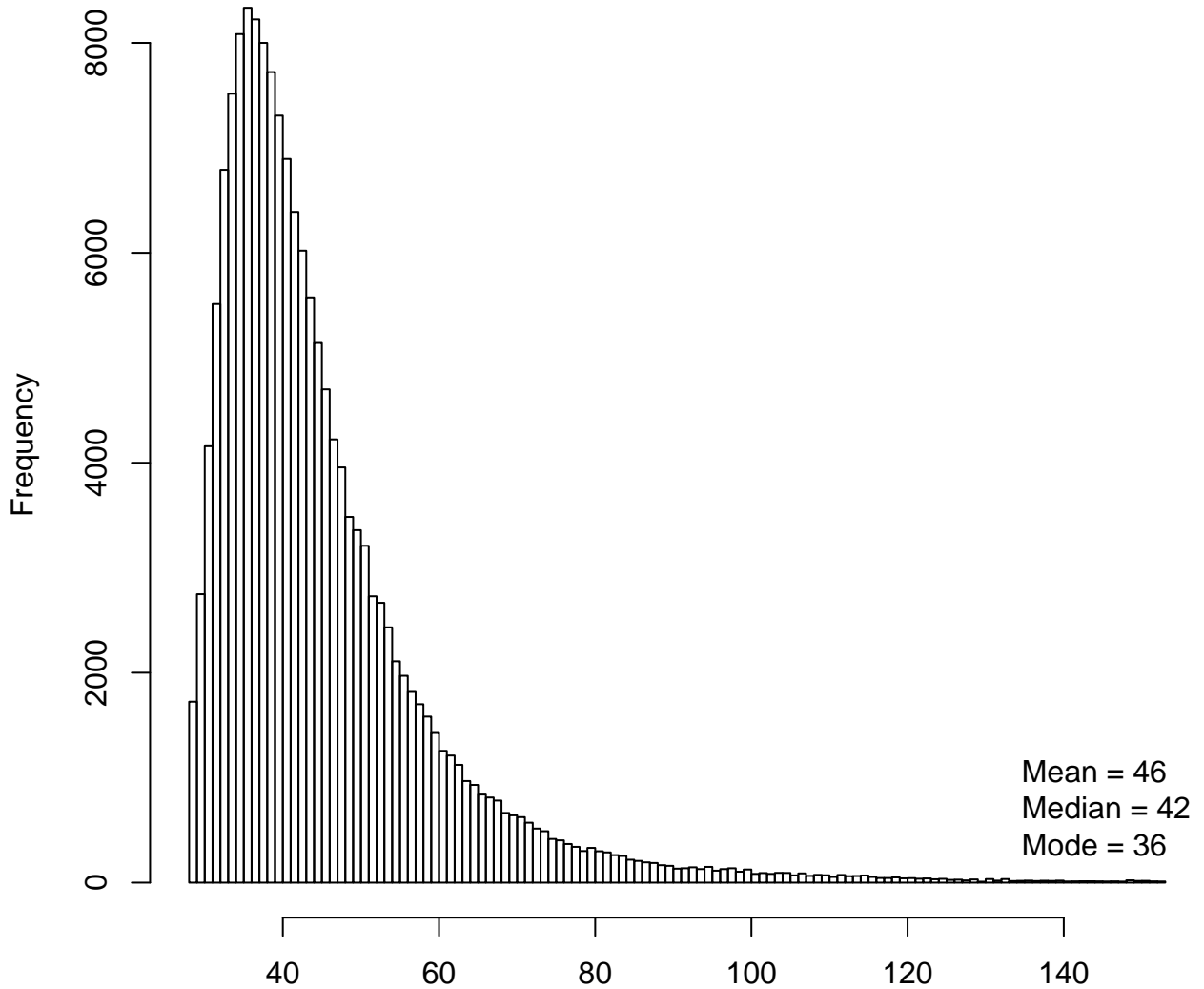
UDZ 2011

Frequency

Mean = 46
Median = 42
Mode = 36

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

VB− 2011
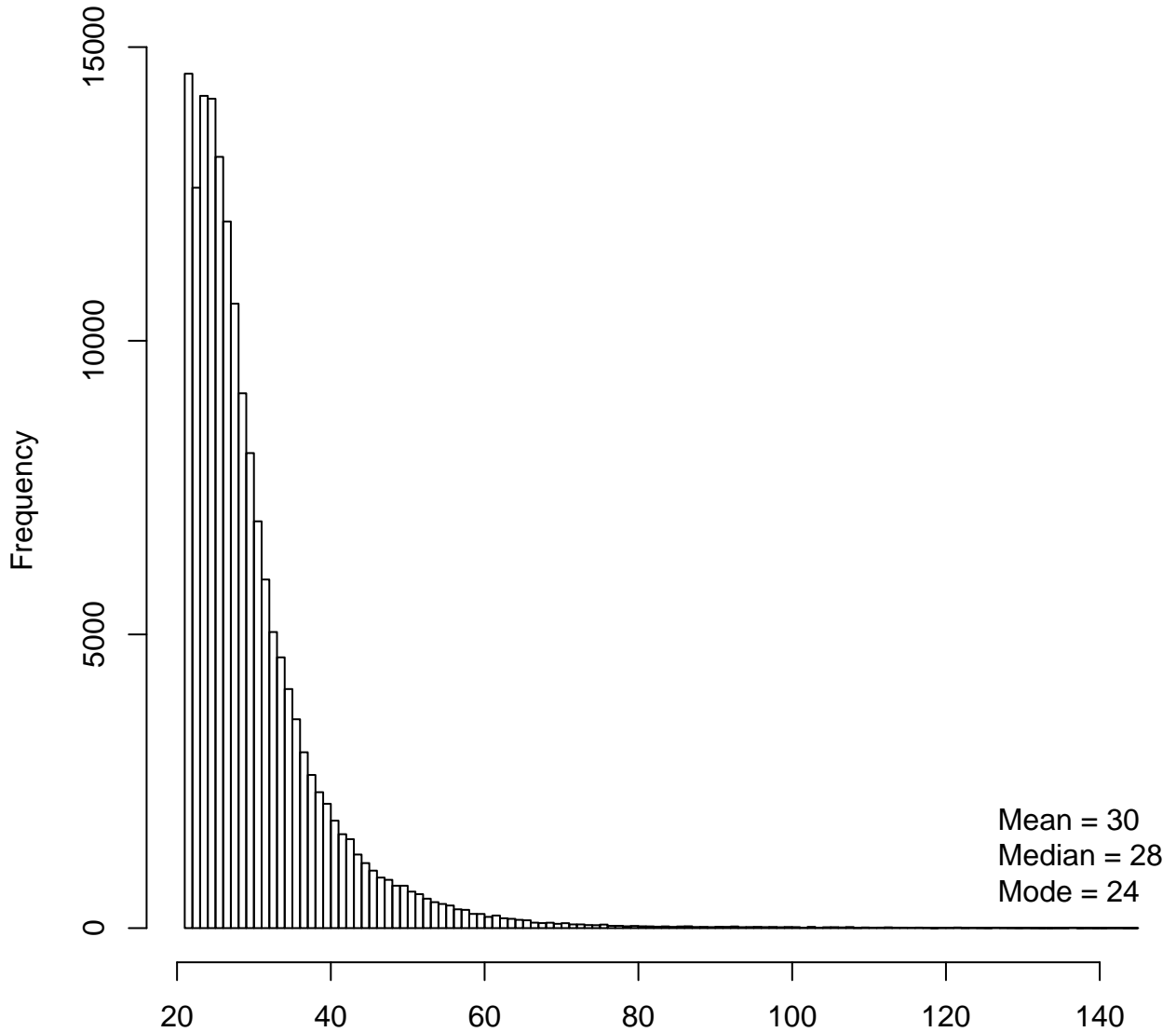
Frequency

Mean = 30
Median = 28
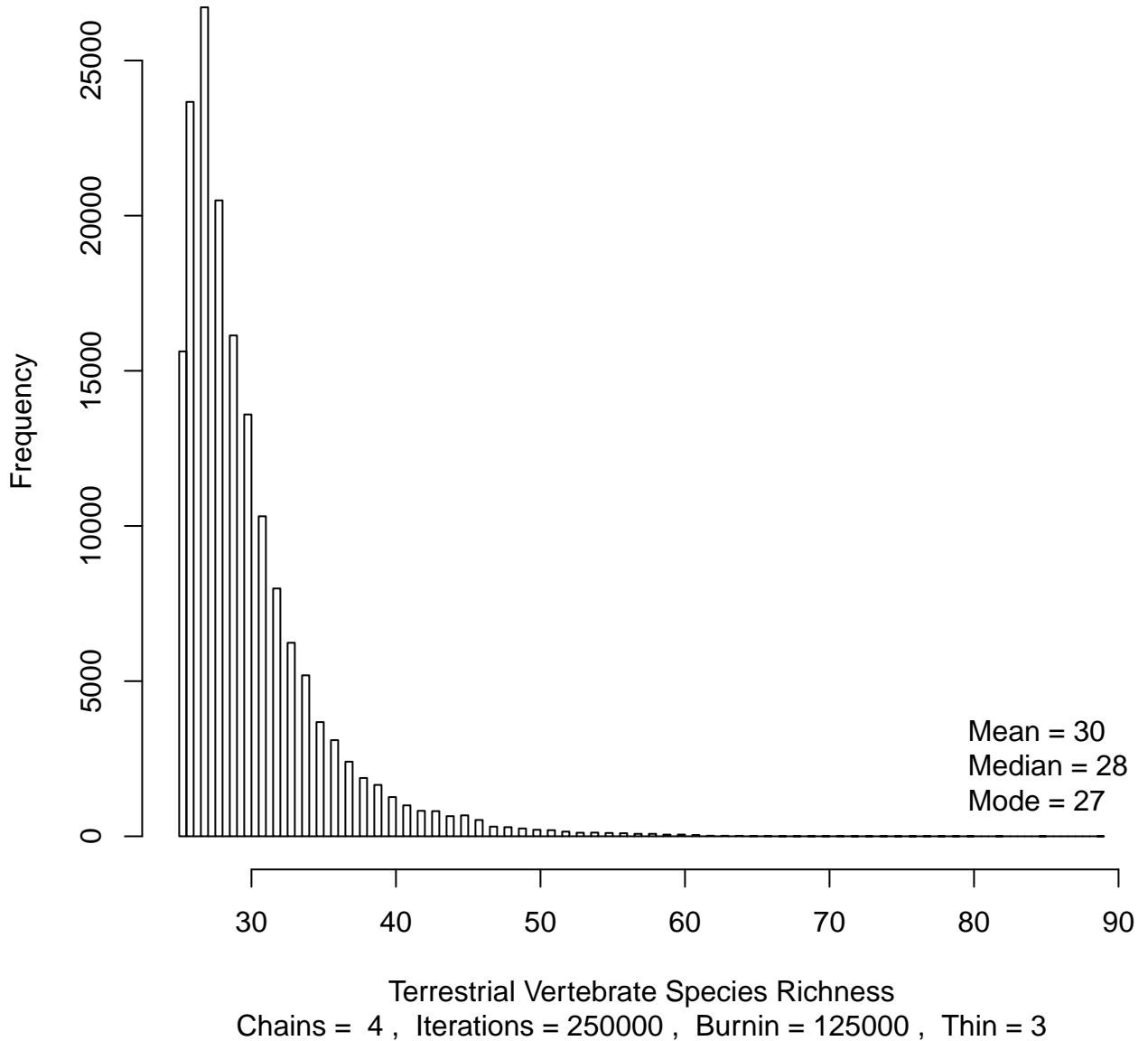Mode = 24

Terrestrial Vertebrate Species Richness
Chains = 4 , Iterations = 250000 , Burnin = 125000 , Thin = 3
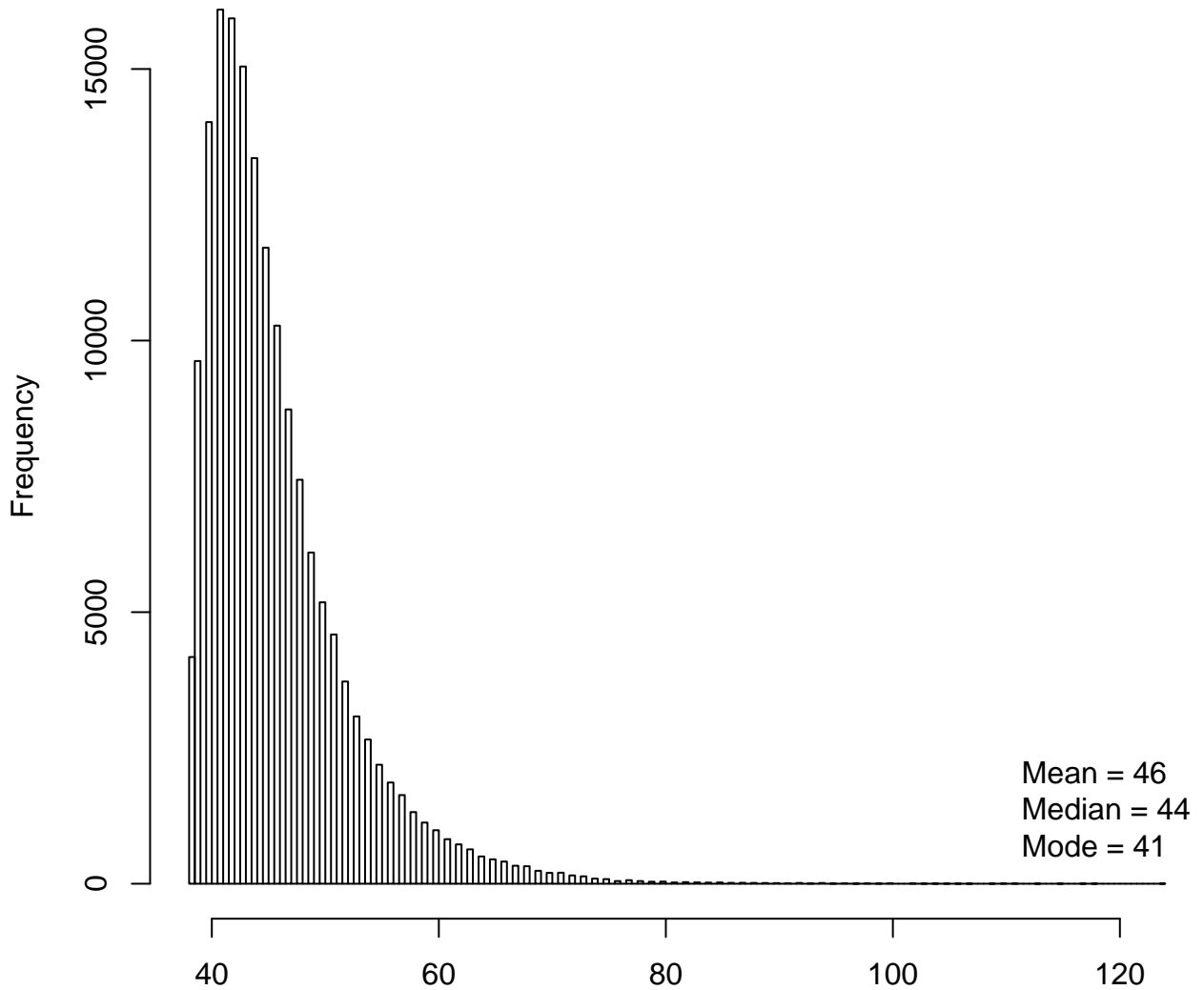
YAN 2011

Mean = 30
Median = 28
Mode = 27

Frequency

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

YAS 2012

Mean = 46
Median = 44
Mode = 41

Frequency

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