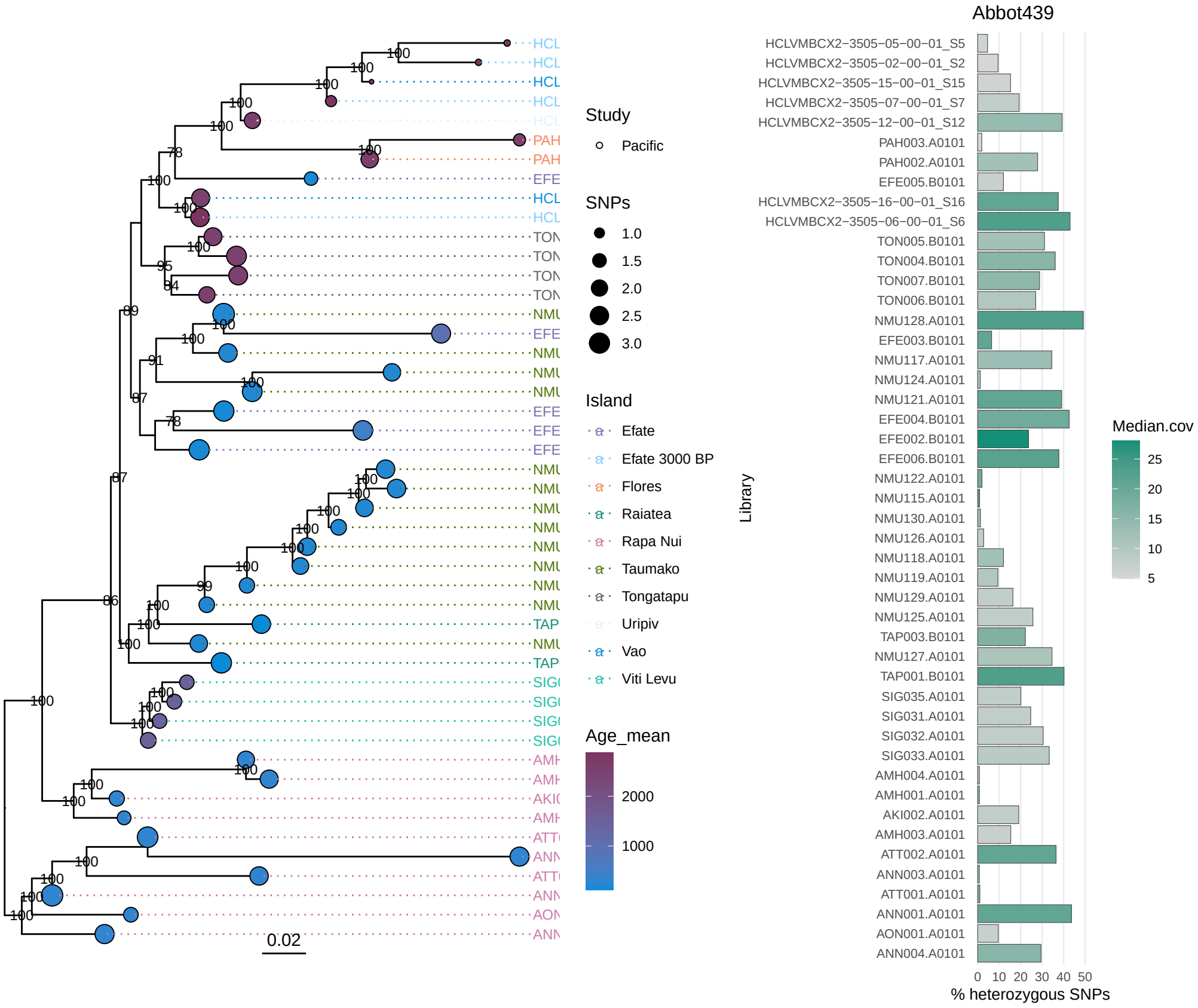
Abbot439
Study
Pacific
SNPs
1.0
1.5
2.0
2.5
3.0
Island
Efate
Efate 3000 BP
Flores
Raiatea
Rapa Nui
Taumako
Tongatapu
Uripiv
Vao
Viti Levu
Age_mean
2000
1000
Library
Median.cov
25
20
15
10
5
0.02
HCLVMBCX2−3505−05−00−01_S5
HCLVMBCX2−3505−02−00−01_S2
HCLVMBCX2−3505−15−00−01_S15
HCLVMBCX2−3505−07−00−01_S7
HCLVMBCX2−3505−12−00−01_S12
PAH003.A0101
PAH002.A0101
EFE005.B0101
HCLVMBCX2−3505−16−00−01_S16
HCLVMBCX2−3505−06−00−01_S6
TON005.B0101
TON004.B0101
TON007.B0101
TON006.B0101
NMU128.A0101
EFE003.B0101
NMU117.A0101
NMU124.A0101
NMU121.A0101
EFE004.B0101
EFE002.B0101
EFE006.B0101
NMU122.A0101
NMU115.A0101
NMU130.A0101
NMU126.A0101
NMU118.A0101
NMU119.A0101
NMU129.A0101
NMU125.A0101
TAP003.B0101
NMU127.A0101
TAP001.B0101
SIG035.A0101
SIG031.A0101
SIG032.A0101
SIG033.A0101
AMH004.A0101
AMH001.A0101
AKI002.A0101
AMH003.A0101
ATT002.A0101
ANN003.A0101
ATT001.A0101
ANN001.A0101
AON001.A0101
ANN004.A0101
0 10 20 30 40 50
% heterozygous SNPs