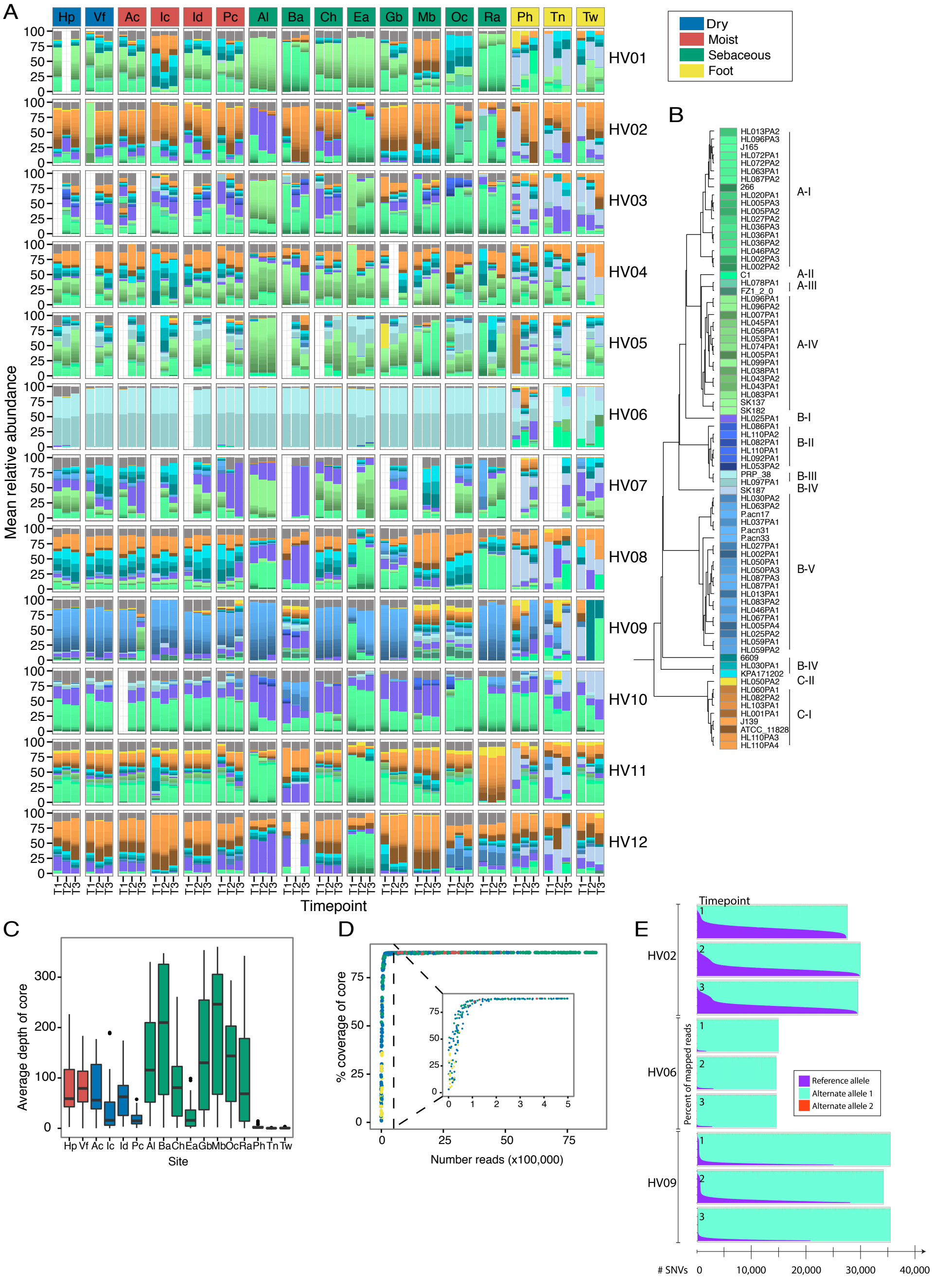
A
Hp
Vf
Ac
Ic
Id
Pc
Al
Ba
Ch
Ea
Gb
Mb
Oc
Ra
Ph
Tn
Tw
Dry
Moist
Sebaceous
Foot
HV01
HV02
HV03
HV04
HV05
HV06
HV07
HV08
HV09
HV10
HV11
HV12
Mean relative abundance
Timepoint
B
A-I
A-II
A-III
A-IV
B-I
B-II
B-III
B-IV
B-V
C-II
C-I
C
Average depth of core
Site
D
% coverage of core
Number reads (x100,000)
E
Timepoint
Percent of mapped reads
Reference allele
Alternate allele 1
Alternate allele 2
SNVs