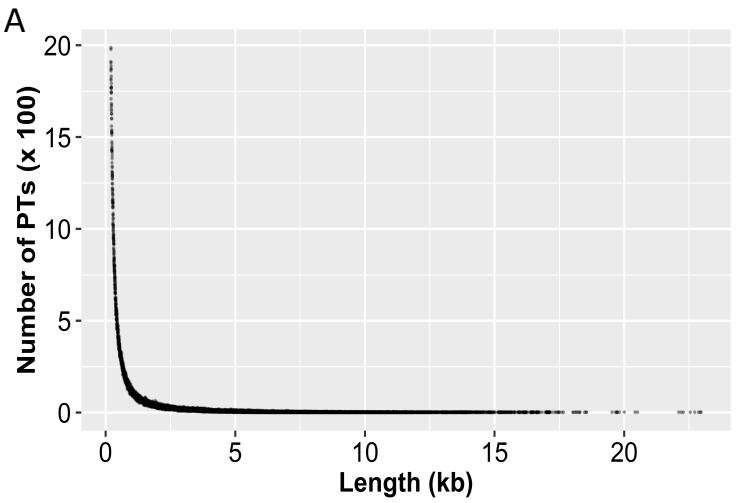
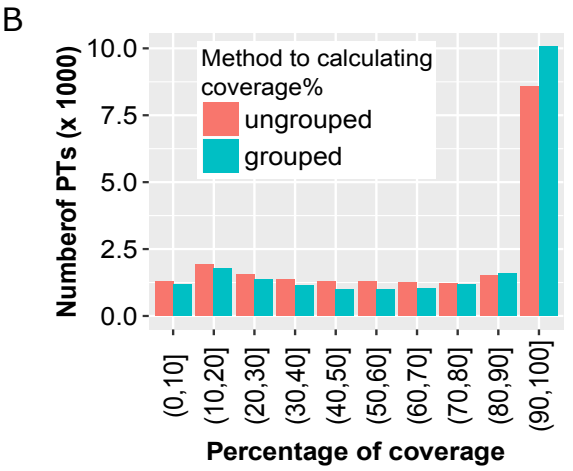
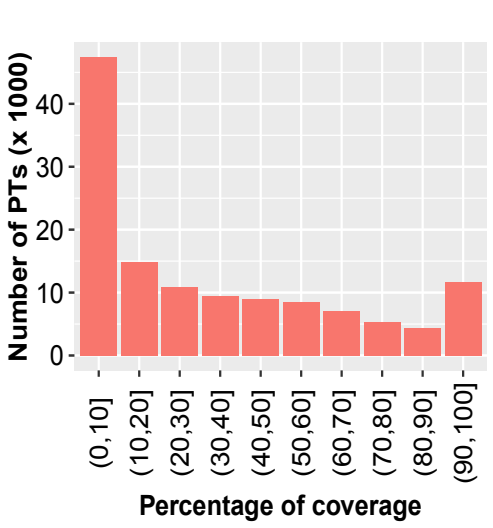
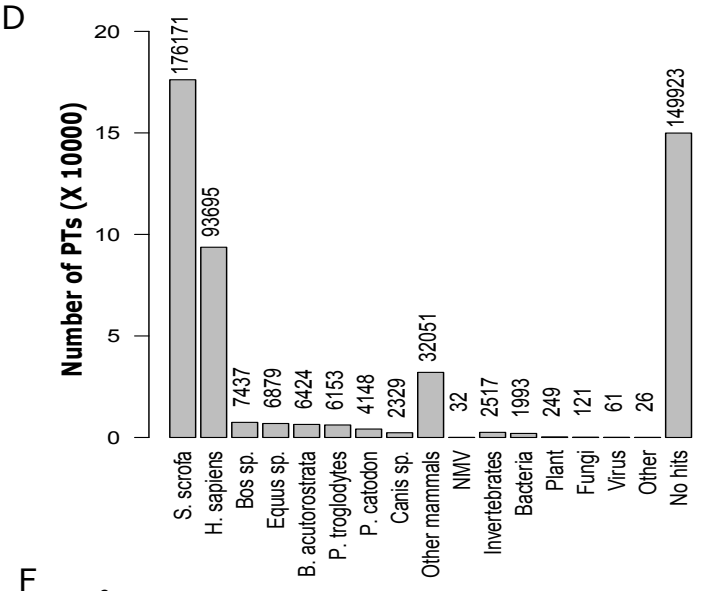
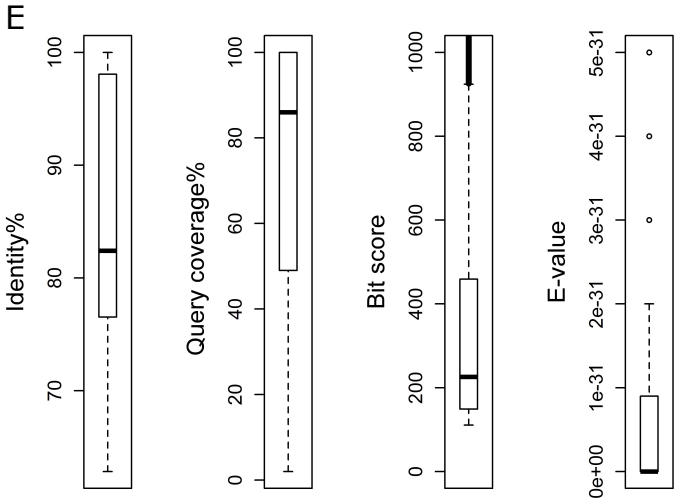
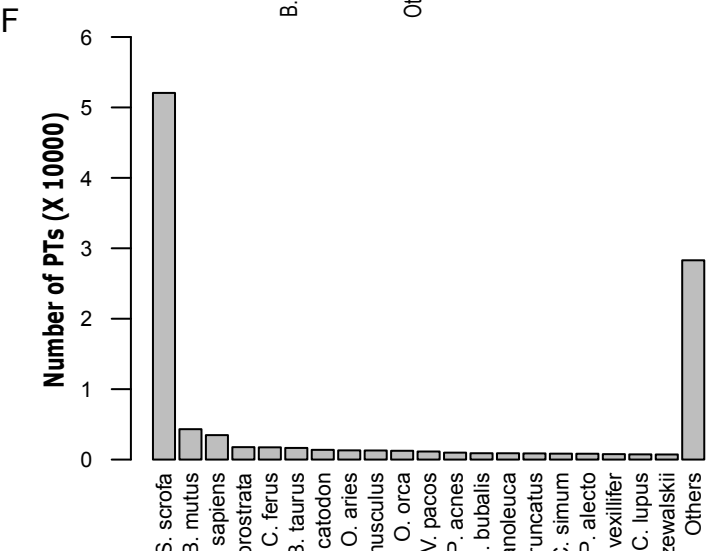

A
Number of PTs (x 100)
Length (kb)

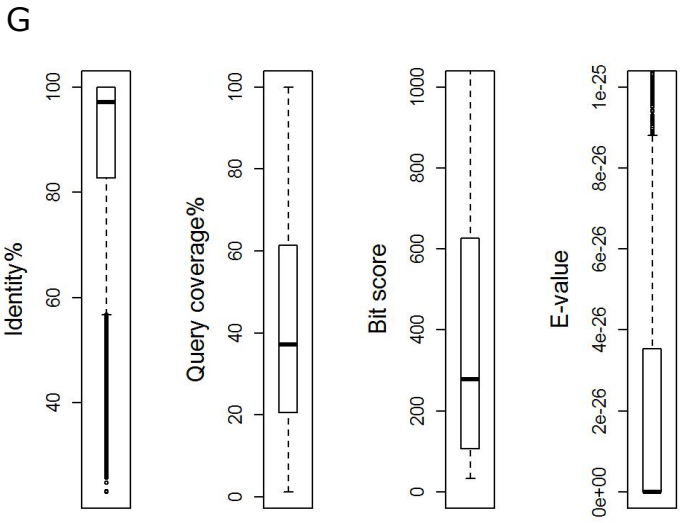

B
Numberof PTs (x 1000)
Method to calculating coverage%
ungrouped
grouped
(0,10]
(10,20]
(20,30]
(30,40]
(40,50]
(50,60]
(60,70]
(70,80]
(80,90]
(90,100]
Percentage of coverage


C
Number of PTs (x 1000)
(0,10]
(10,20]
(20,30]
(30,40]
(40,50]
(50,60]
(60,70]
(70,80]
(80,90]
(90,100]
Percentage of coverage


D
Number of PTs (X 10000)
176171
93695
7437
6879
6424
6153
4148
2329
32051
32
2517
1993
249
121
61
26
149923
S. scrofa
H. sapiens
Bos sp.
Equus sp.
B. acutorostrata
P. troglodytes
P. catodon
Canis sp.
Other mammals
NMV
Invertebrates
Bacteria
Plant
Fungi
Virus
Other
No hits


E
Identity%
Query coverage%
Bit score
E-value


F
Number of PTs (X 10000)
S. scrofa
B. mutus
H. sapiens
B. acutorostrata
C. ferus
B. taurus
P. catodon
O. aries
M. musculus
O. orca
V. pacos
P. acnes
B. bubalis
A. melanoleuca
T. truncatus
C. simum
P. alecto
L. vexillifer
C. lupus
E. przewalskii
Others


G
Identity%
Query coverage%
Bit score
E-value