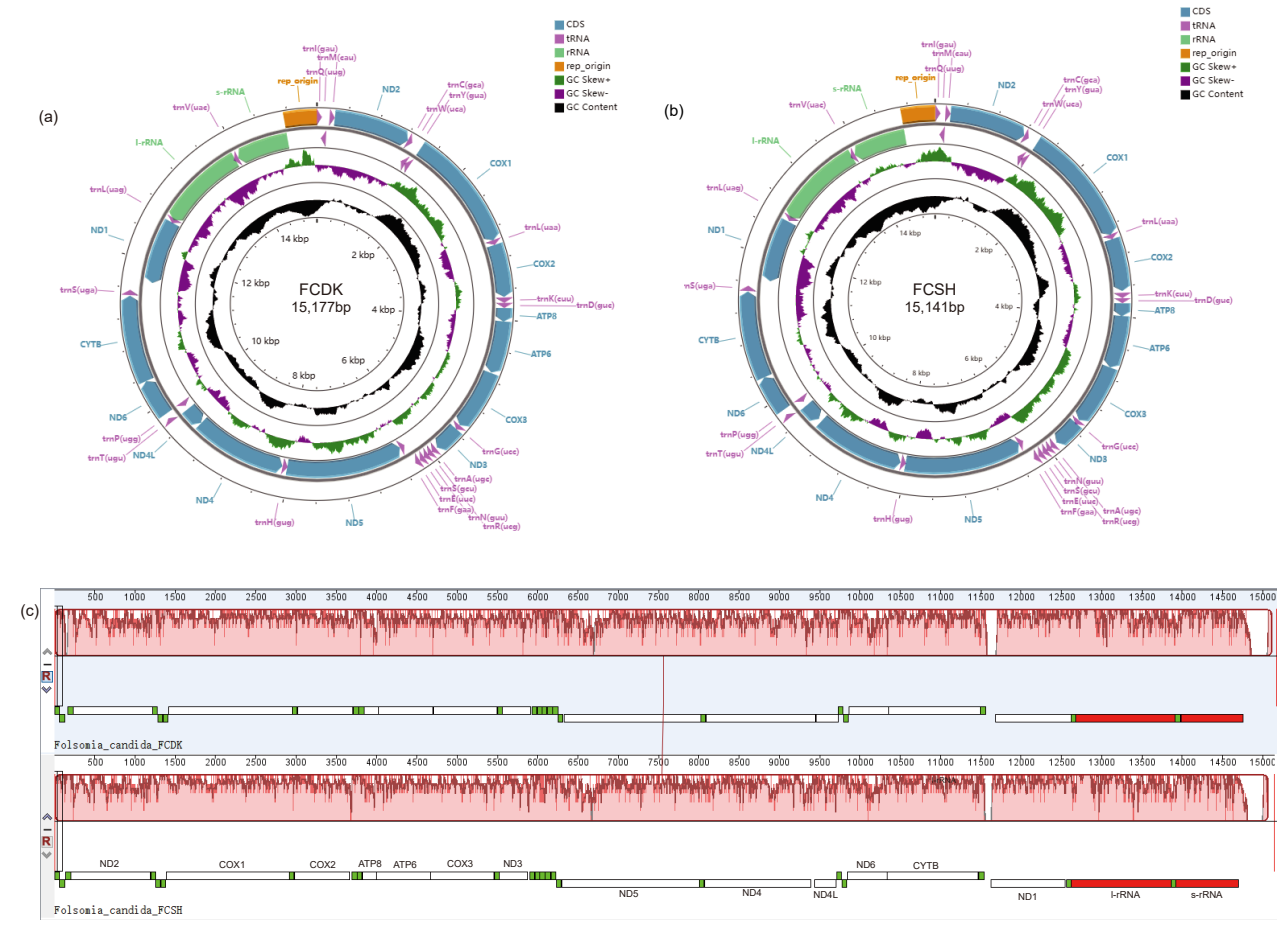
(a)
CDS
tRNA
rRNA
rep_origin
GC Skew+
GC Skew-
GC Content
FCDK
15,177bp
14 kbp
2 kbp
12 kbp
4 kbp
10 kbp
6 kbp
8 kbp
trnI(gau)
trnM(cau)
trnQ(uug)
rep_origin
s-rRNA
ND2
trnC(gca)
trnY(gua)
trnV(uac)
trnW(uca)
l-rRNA
COX1
trnL(uag)
trnL(uaa)
ND1
COX2
trnS(uga)
trnK(cuu)
trnD(guc)
ATP8
CYTB
ATP6
ND6
COX3
trnP(ugg)
trnG(ucc)
trnT(ugu)
ND4L
ND3
trnA(ugc)
trnS(gcu)
trnE(uuc)
trnF(gaa)
trnN(guu)
trnR(ucg)
ND4
trnH(gug)
ND5
(b)
FCSH
15,141bp
(c)
Folsomia_candida_FCDK
Folsomia_candida_FCSH
ND2
COX1
COX2
ATP8
ATP6
COX3
ND3
ND5
ND4
ND4L
ND6
CYTB
ND1
l-rRNA
s-rRNA