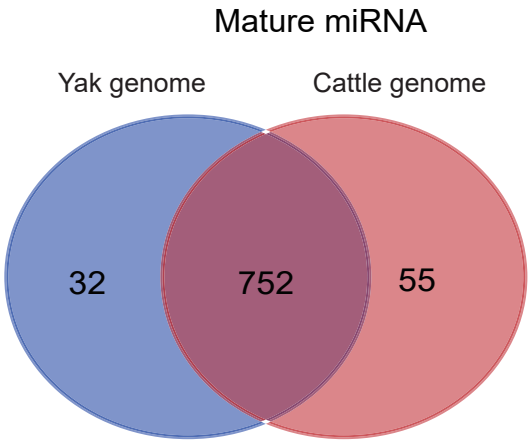
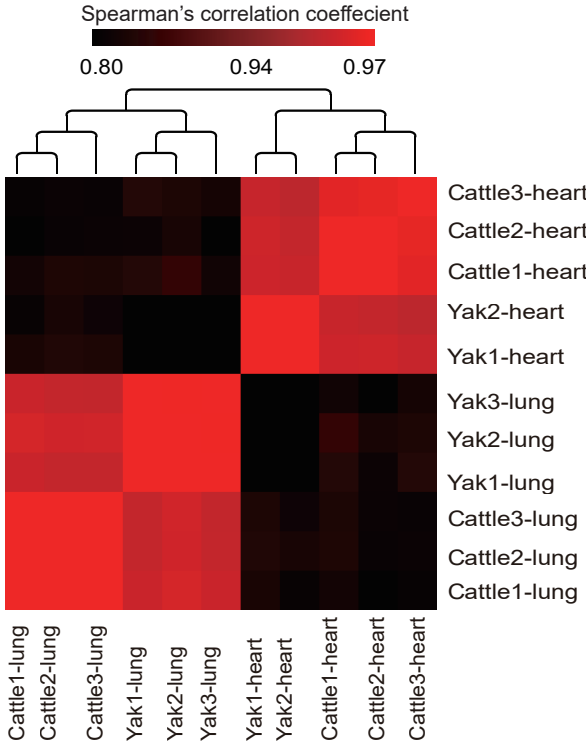
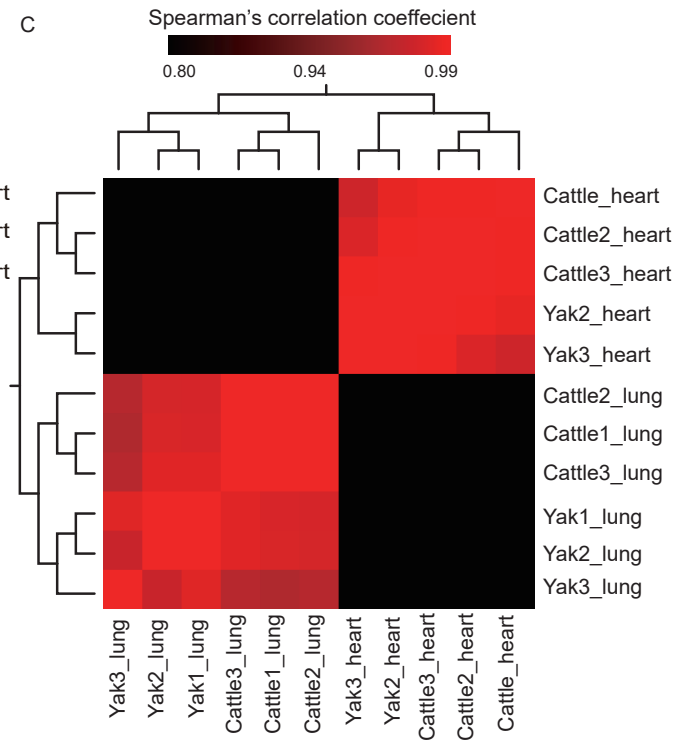
A


Mature miRNA
Yak genome
Cattle genome
32
752
55

B


Spearman's correlation coeffecient
0.80
0.94
0.97
Cattle3-heart
Cattle2-heart
Cattle1-heart
Yak2-heart
Yak1-heart
Yak3-lung
Yak2-lung
Yak1-lung
Cattle3-lung
Cattle2-lung
Cattle1-lung
Cattle1-lung
Cattle2-lung
Cattle3-lung
Yak1-lung
Yak2-lung
Yak3-lung
Yak1-heart
Yak2-heart
Cattle1-heart
Cattle2-heart
Cattle3-heart

C


Spearman's correlation coeffecient
0.80
0.94
0.99
Cattle_heart
Cattle2_heart
Cattle3_heart
Yak2_heart
Yak3_heart
Cattle2_lung
Cattle1_lung
Cattle3_lung
Yak1_lung
Yak2_lung
Yak3_lung
Yak3_lung
Yak2_lung
Yak1_lung
Cattle3_lung
Cattle1_lung
Cattle2_lung
Yak3_heart
Yak2_heart
Cattle3_heart
Cattle2_heart
Cattle_heart