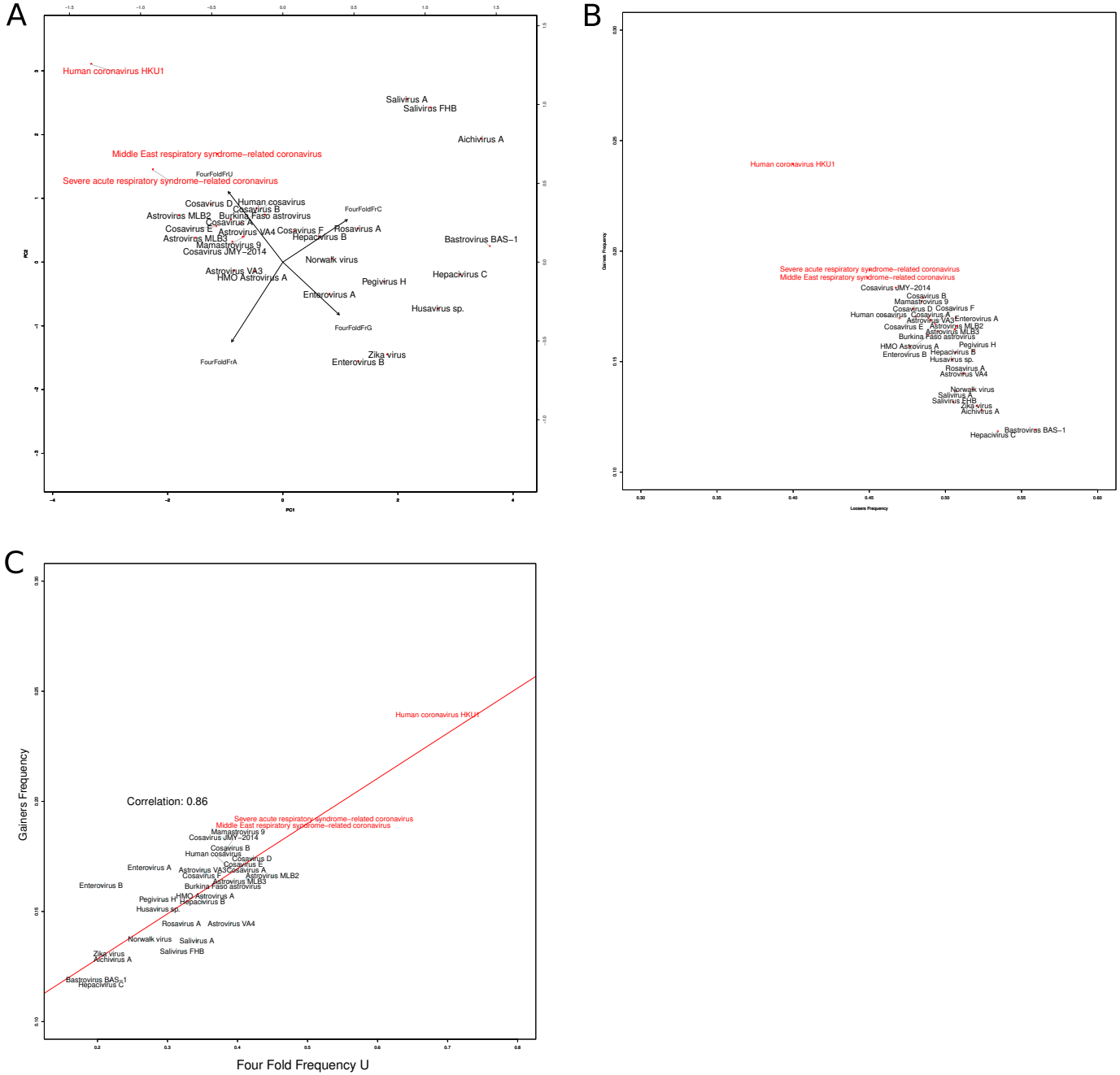
A
Human coronavirus HKU1
Salivirus A
Salivirus FHB
Aichivirus A
Middle East respiratory syndrome−related coronavirus
FourFoldFrU
Severe acute respiratory syndrome−related coronavirus
Cosavirus D
Human cosavirus
Cosavirus B
Astrovirus MLB2
Burkina Faso astrovirus
Cosavirus A
Cosavirus E
Astrovirus VA4
Cosavirus F
Rosavirus A
FourFoldFrC
Astrovirus MLB3
Hepacivirus B
Bastrovirus BAS−1
Mamastrovirus 9
Cosavirus JMY−2014
Norwalk virus
Astrovirus VA3
HMO Astrovirus A
Pegivirus H
Hepacivirus C
Enterovirus A
Husavirus sp.
FourFoldFrG
Zika virus
FourFoldFrA
Enterovirus B
PC1
PC2
B
Human coronavirus HKU1
Severe acute respiratory syndrome−related coronavirus
Middle East respiratory syndrome−related coronavirus
Cosavirus JMY−2014
Cosavirus B
Mamastrovirus 9
Cosavirus D
Cosavirus F
Human cosavirus
Cosavirus A
Astrovirus VA3
Enterovirus A
Cosavirus E
Astrovirus MLB2
Astrovirus MLB3
Burkina Faso astrovirus
Pegivirus H
HMO Astrovirus A
Hepacivirus B
Enterovirus B
Husavirus sp.
Rosavirus A
Astrovirus VA4
Norwalk virus
Salivirus A
Salivirus FHB
Zika virus
Aichivirus A
Bastrovirus BAS−1
Hepacivirus C
Gainers Frequency
Loosers Frequency
C
Human coronavirus HKU1
Correlation: 0.86
Severe acute respiratory syndrome−related coronavirus
Middle East respiratory syndrome−related coronavirus
Mamastrovirus 9
Cosavirus JMY−2014
Cosavirus B
Human cosavirus
Cosavirus D
Cosavirus E
Enterovirus A
Astrovirus VA3
Cosavirus A
Cosavirus F
Astrovirus MLB2
Enterovirus B
Astrovirus MLB3
Burkina Faso astrovirus
HMO Astrovirus A
Pegivirus H
Hepacivirus B
Husavirus sp.
Rosavirus A
Astrovirus VA4
Norwalk virus
Salivirus A
Salivirus FHB
Zika virus
Aichivirus A
Bastrovirus BAS−1
Hepacivirus C
Gainers Frequency
Four Fold Frequency U

Figure 5