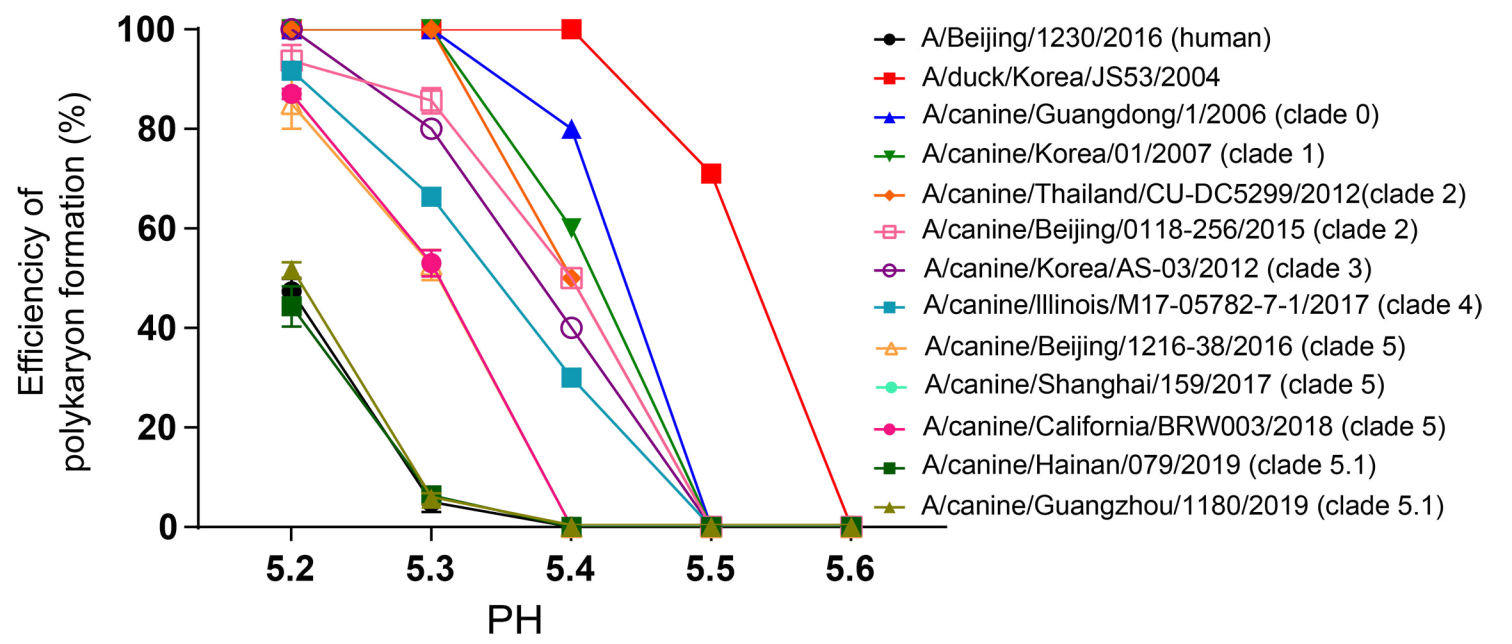
Efficiencicy of polykaryon formation (%)
100
80
60
40
20
0
5.2
5.3
5.4
5.5
5.6
PH
A/Beijing/1230/2016 (human)
A/duck/Korea/JS53/2004
A/canine/Guangdong/1/2006 (clade 0)
A/canine/Korea/01/2007 (clade 1)
A/canine/Thailand/CU-DC5299/2012(clade 2)
A/canine/Beijing/0118-256/2015 (clade 2)
A/canine/Korea/AS-03/2012 (clade 3)
A/canine/Illinois/M17-05782-7-1/2017 (clade 4)
A/canine/Beijing/1216-38/2016 (clade 5)
A/canine/Shanghai/159/2017 (clade 5)
A/canine/California/BRW003/2018 (clade 5)
A/canine/Hainan/079/2019 (clade 5.1)
A/canine/Guangzhou/1180/2019 (clade 5.1)