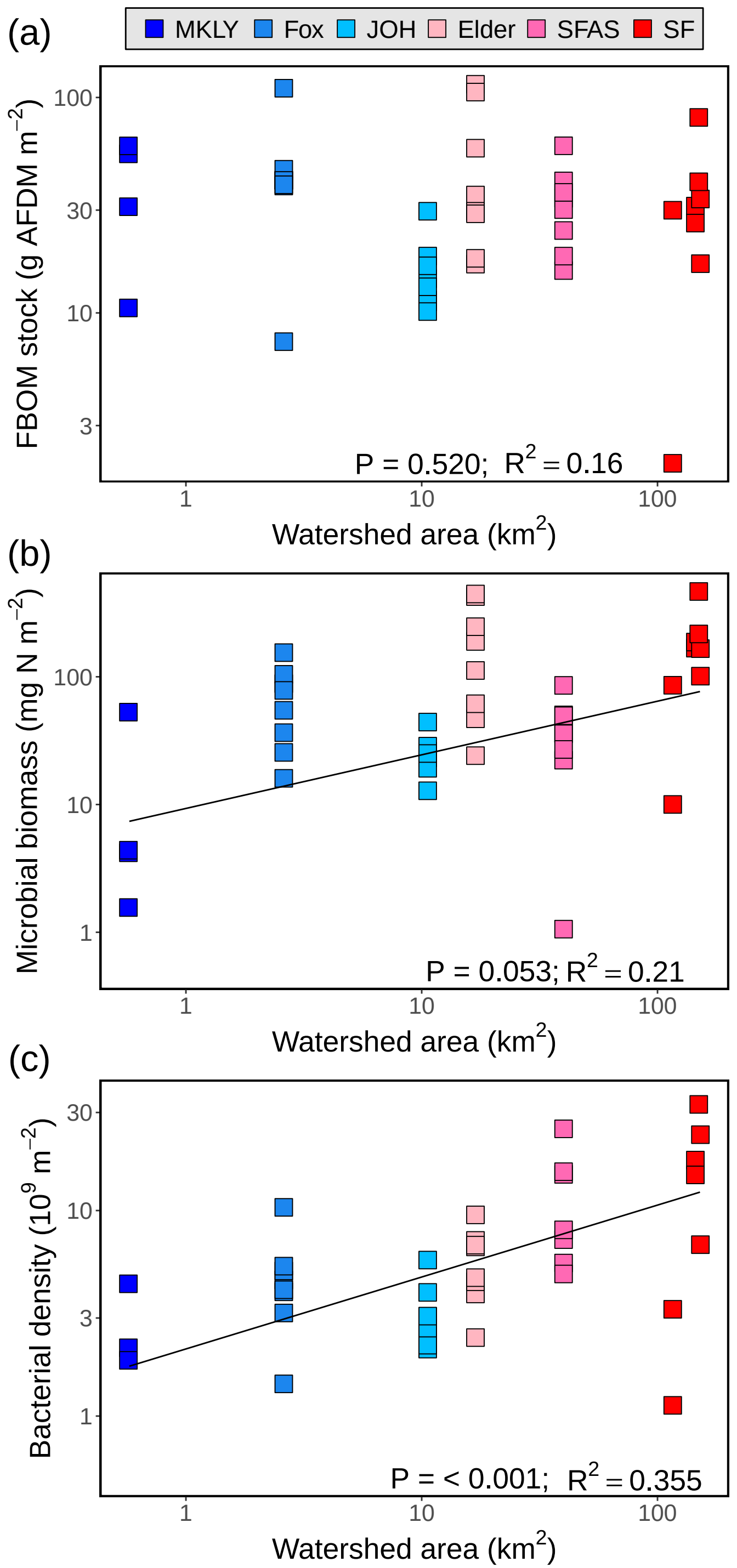
(a)
MKLY
Fox
JOH
Elder
SFAS
SF
FBOM stock (g AFDM m^{-2})
100
30
10
3
P = 0.520; $R^2 = 0.16$
1
10
100
Watershed area (km^2)
(b)
Microbial biomass (mg N m^{-2})
100
10
1
P = 0.053; $R^2 = 0.21$
1
10
100
Watershed area (km^2)
(c)
Bacterial density (10^9 m^{-2})
30
10
3
1
P = < 0.001; $R^2 = 0.355$
1
10
100
Watershed area (km^2)