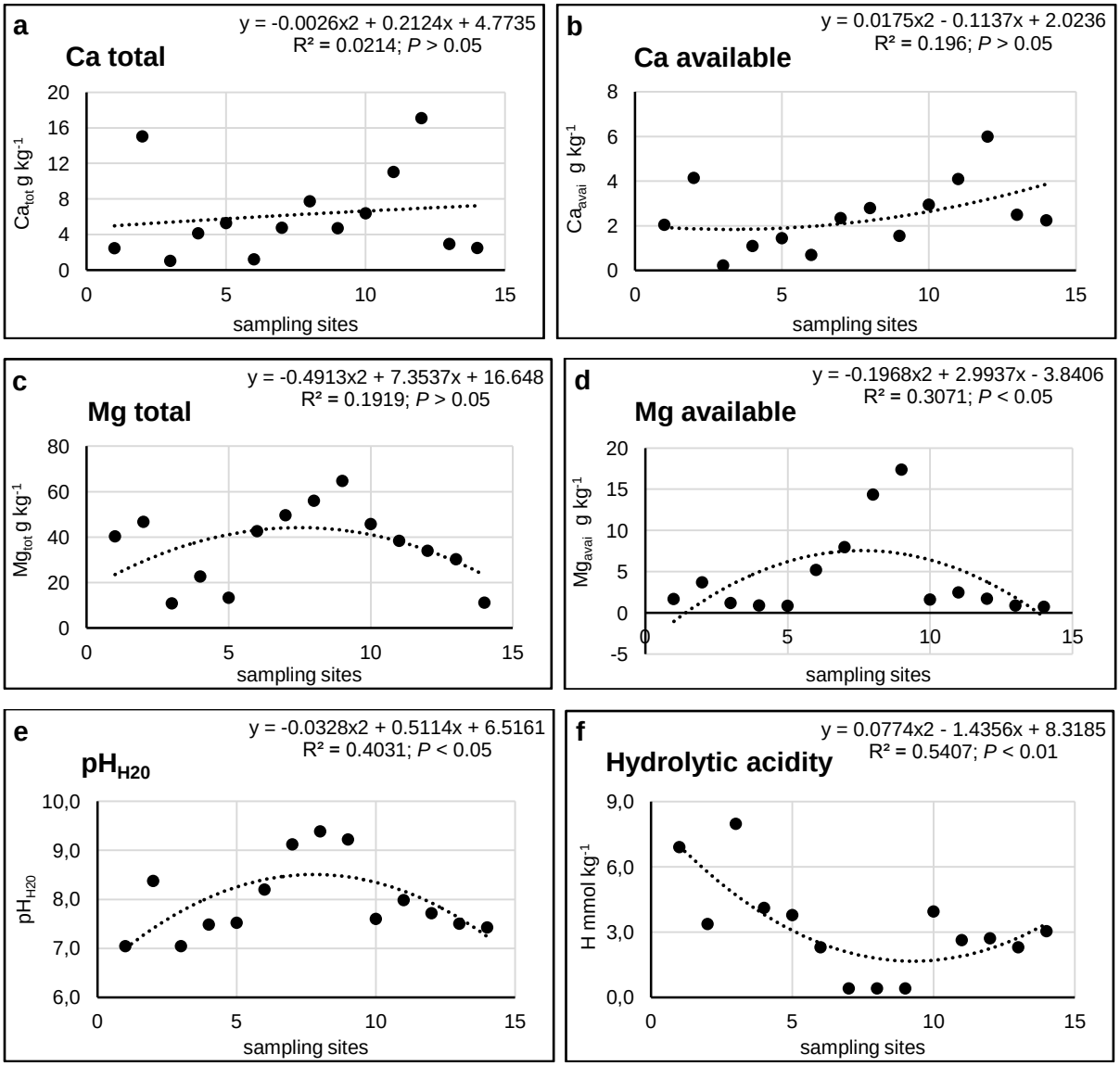
a
Ca total
y = -0.0026x2 + 0.2124x + 4.7735
R² = 0.0214; P > 0.05
Catot g kg-1
sampling sites
b
Ca available
y = 0.0175x2 - 0.1137x + 2.0236
R² = 0.196; P > 0.05
Caavai g kg-1
sampling sites
c
Mg total
y = -0.4913x2 + 7.3537x + 16.648
R² = 0.1919; P > 0.05
Mgtot g kg-1
sampling sites
d
Mg available
y = -0.1968x2 + 2.9937x - 3.8406
R² = 0.3071; P < 0.05
Mgavai g kg-1
sampling sites
e
pH H20
y = -0.0328x2 + 0.5114x + 6.5161
R² = 0.4031; P < 0.05
pH H20
sampling sites
f
Hydrolytic acidity
y = 0.0774x2 - 1.4356x + 8.3185
R² = 0.5407; P < 0.01
H mmol kg-1
sampling sites