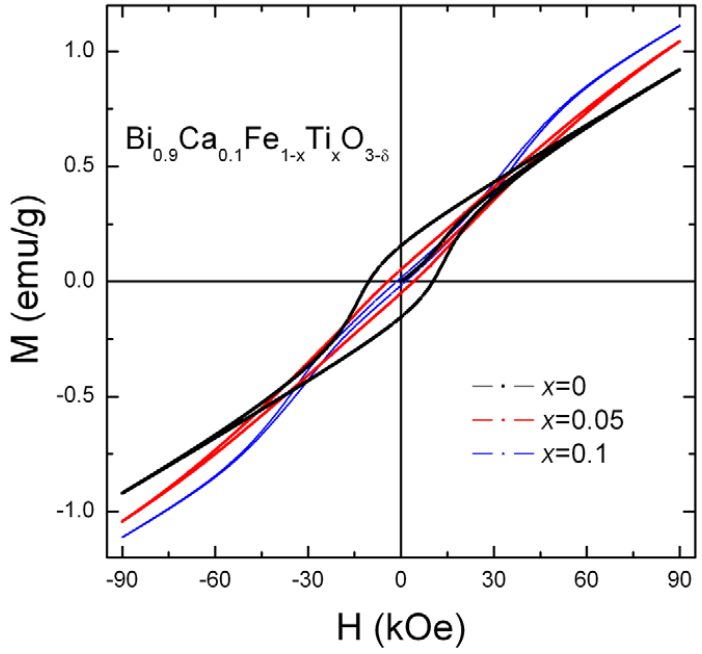
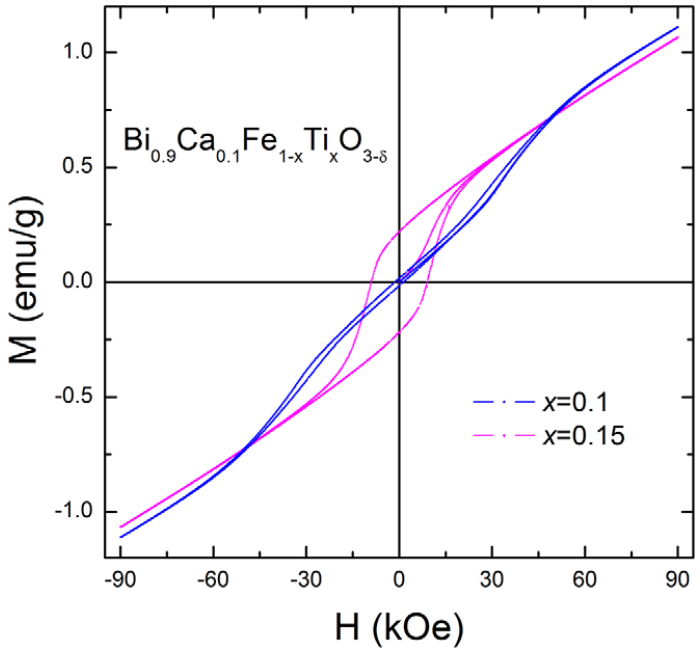

Bi0.9Ca0.1Fe1-xTixO3-δ
x=0
x=0.05
x=0.1
M (emu/g)
H (kOe)
1.0
0.5
0.0
-0.5
-1.0
-90
-60
-30
0
30
60
90


Bi0.9Ca0.1Fe1-xTixO3-δ
x=0.1
x=0.15
M (emu/g)
H (kOe)
1.0
0.5
0.0
-0.5
-1.0
-90
-60
-30
0
30
60
90