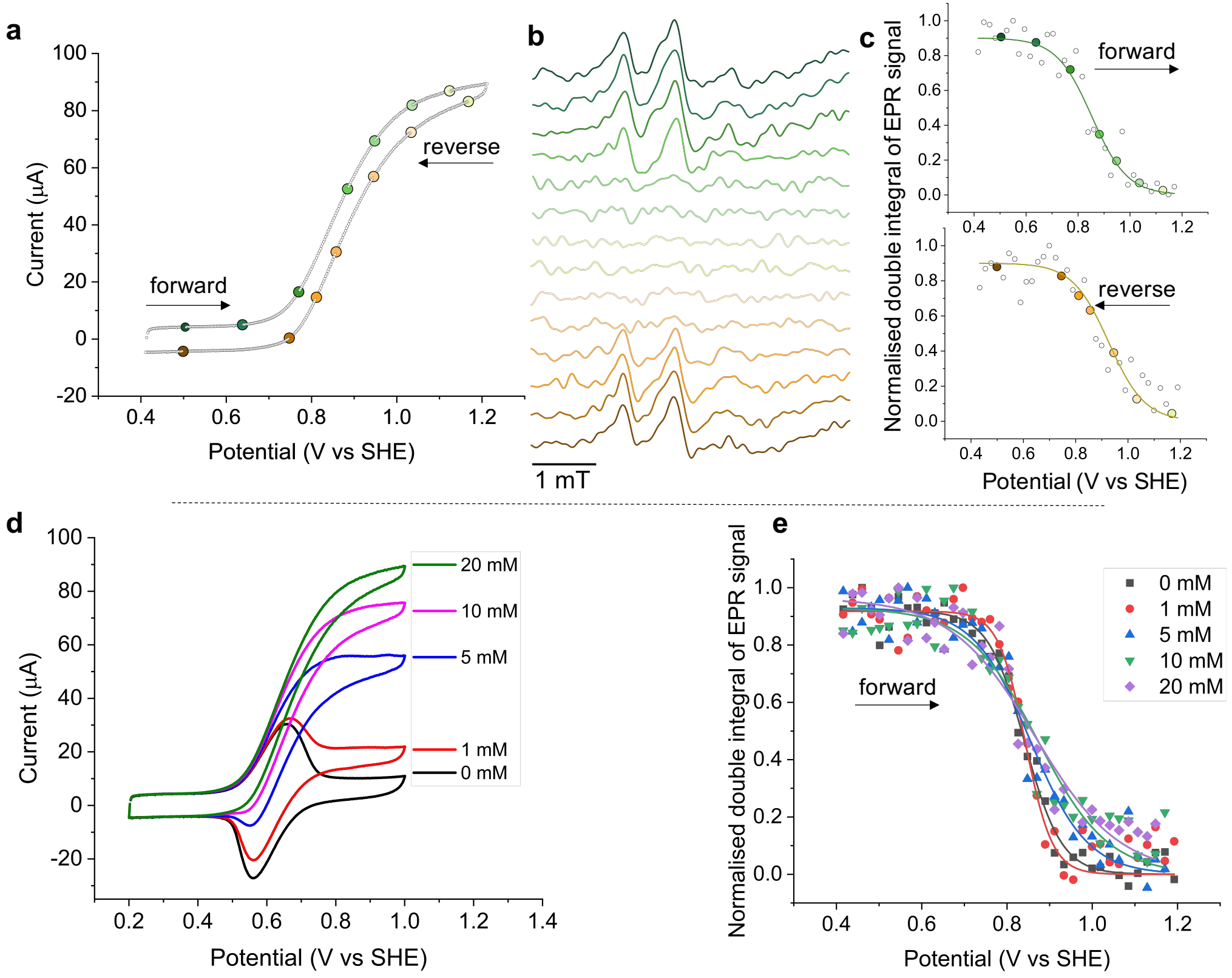
a
Current (μA)
Potential (V vs SHE)
forward
reverse
b
1 mT
c
Normalised double integral of EPR signal
forward
reverse
Potential (V vs SHE)
d
Current (μA)
Potential (V vs SHE)
20 mM
10 mM
5 mM
1 mM
0 mM
e
Normalised double integral of EPR signal
Potential (V vs SHE)
forward
0 mM
1 mM
5 mM
10 mM
20 mM