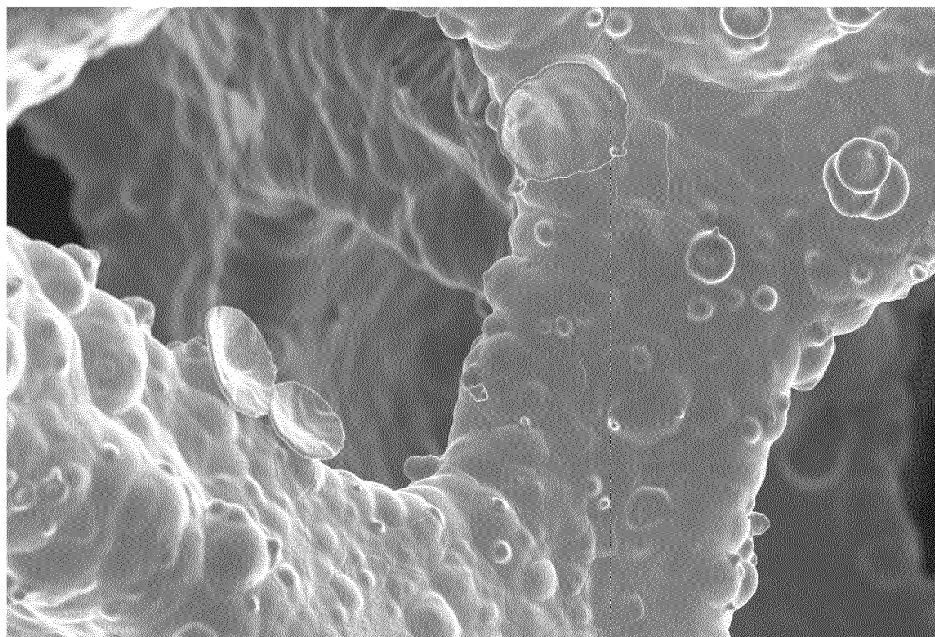
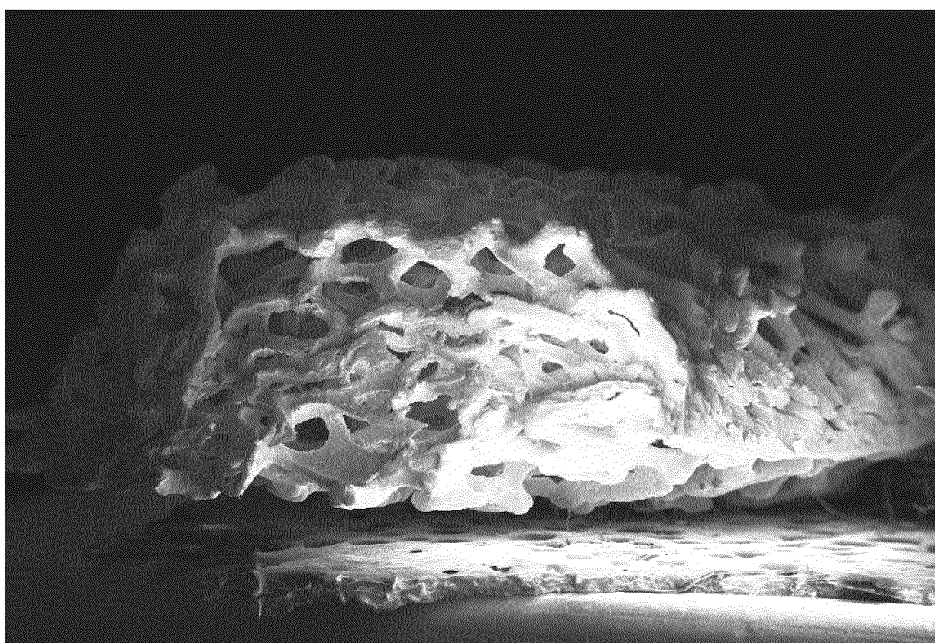


FIGURE 1
Ni Foam



EHT = 5.00 kV, Signal A=InLens Date: 1 May 2021
10 μ m WD= 6.4 mm Mag=1.00K X Time: 11:28:50

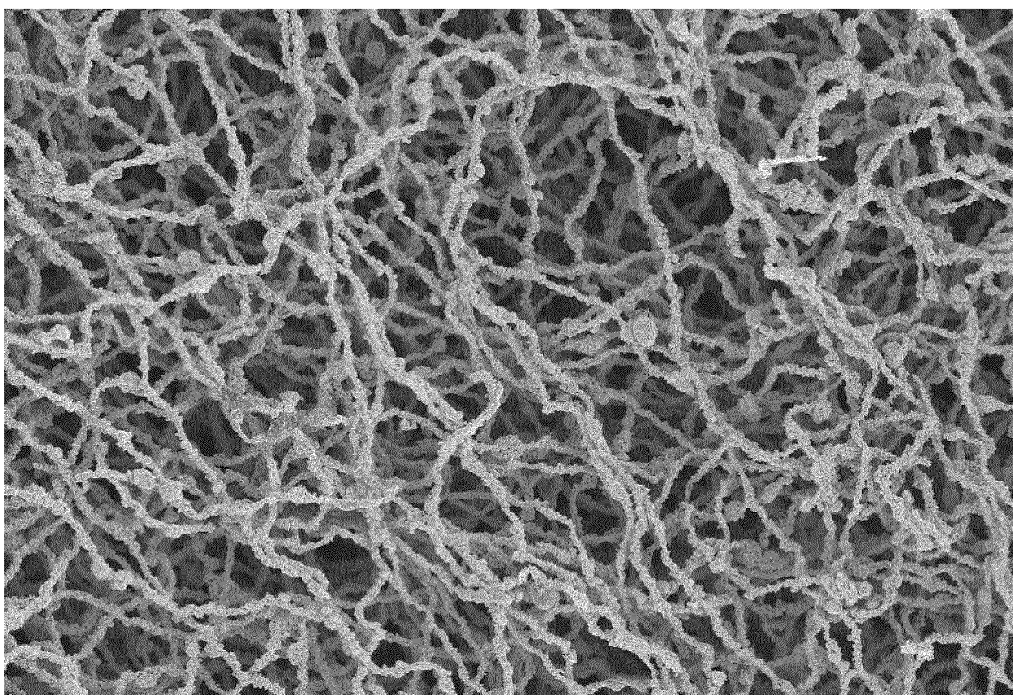
1.7 mm



EHT = 5.00 kV Signal A = InLens Date: 1 May 2021
200 μ m WD = 7.6 mm Mag= 58 X Time: 11:59:16

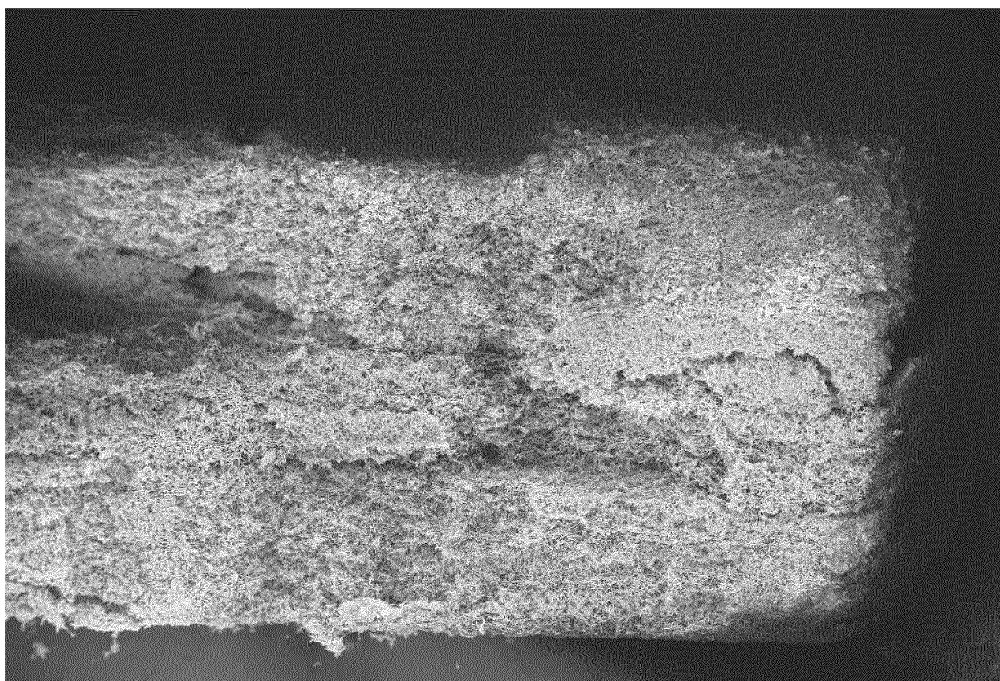
FIGURE 1 (continued)

Ni Matt



30 μm

EHT = 5.00 kV Signal A= InLens Date: 28 July 2021
WD= 5.2 mm Mag=1.00K X Time: 19:21:55



1.5 mm

100 μm

EHT = 5.00 kV Signal A = InLens Date: 10 April 2021
WD = 4.7 mm Mag= 100 X Time: 8:46:09

FIGURE 2

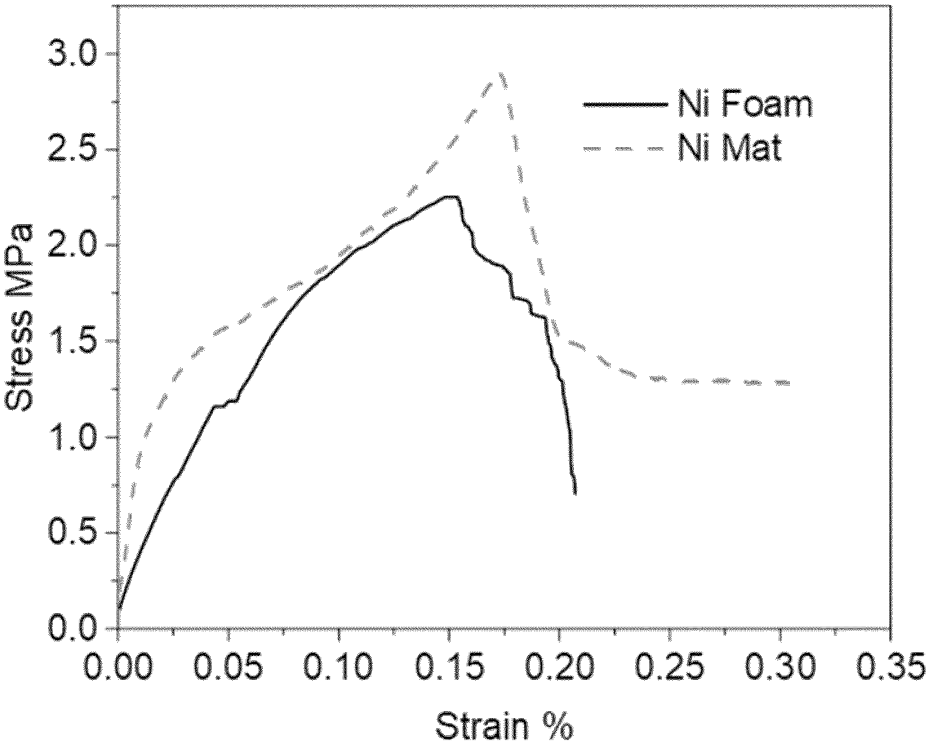


FIGURE 3

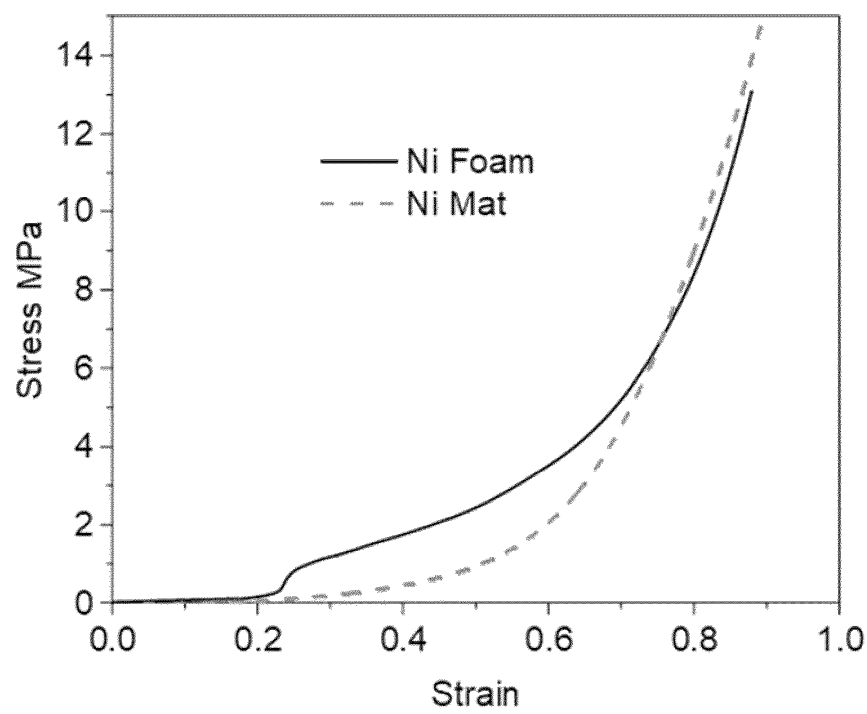


FIGURE 4

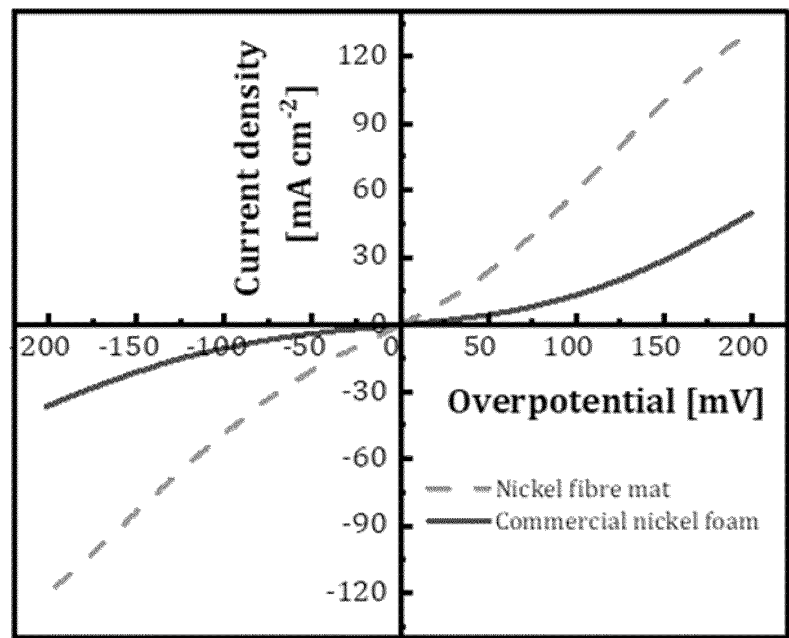


FIGURE 5

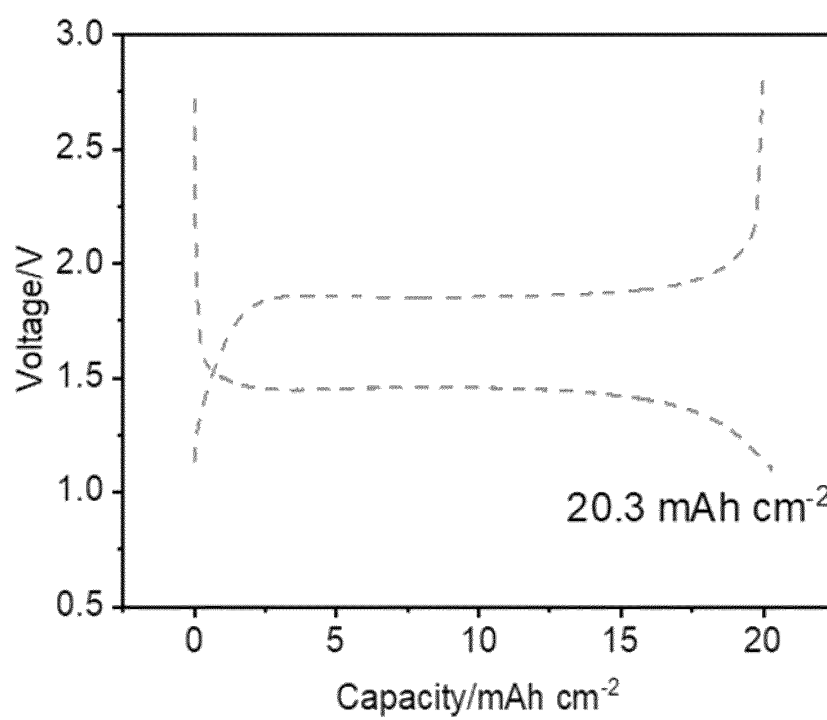


FIGURE 6

