

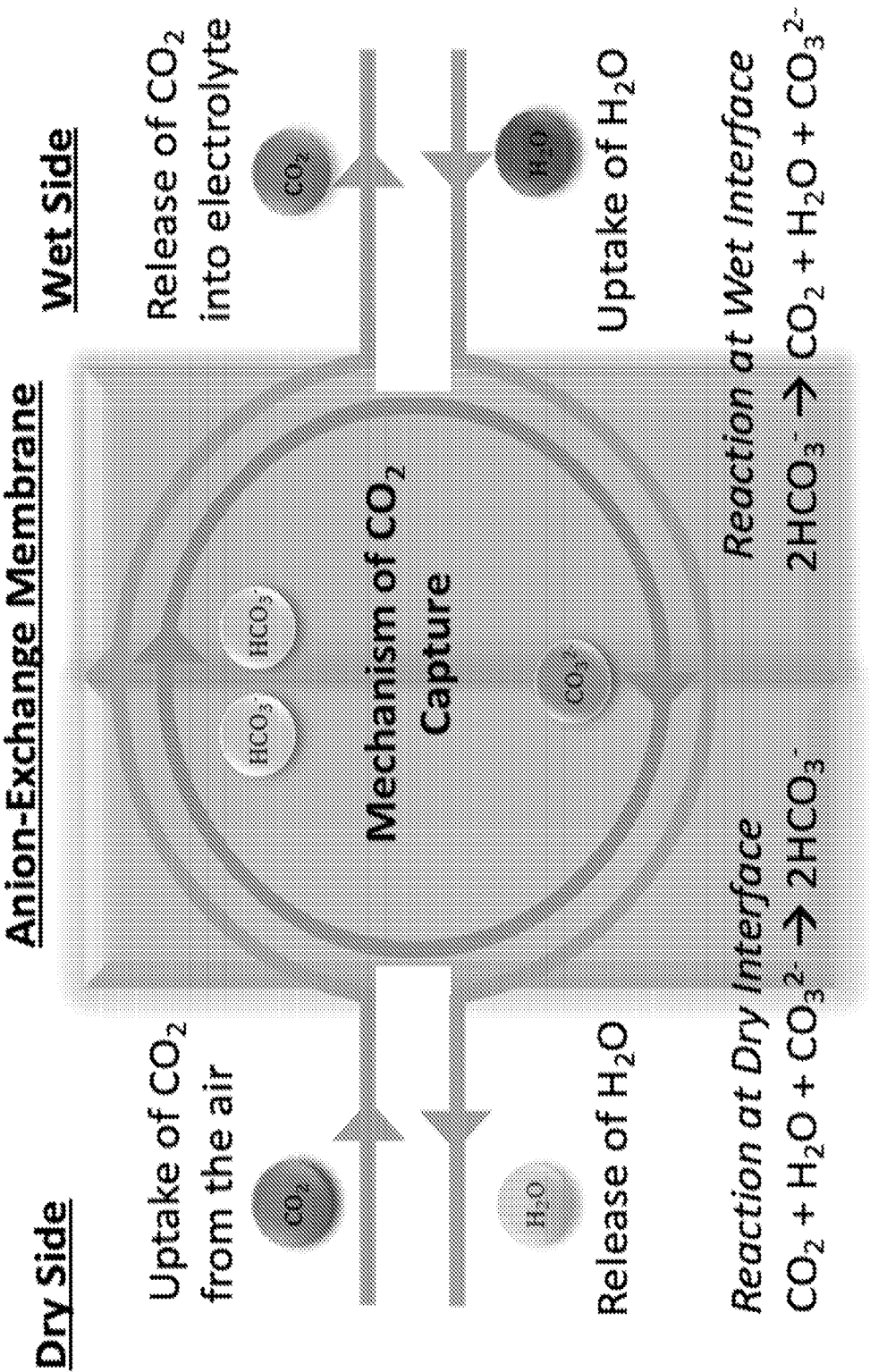


Figure 1

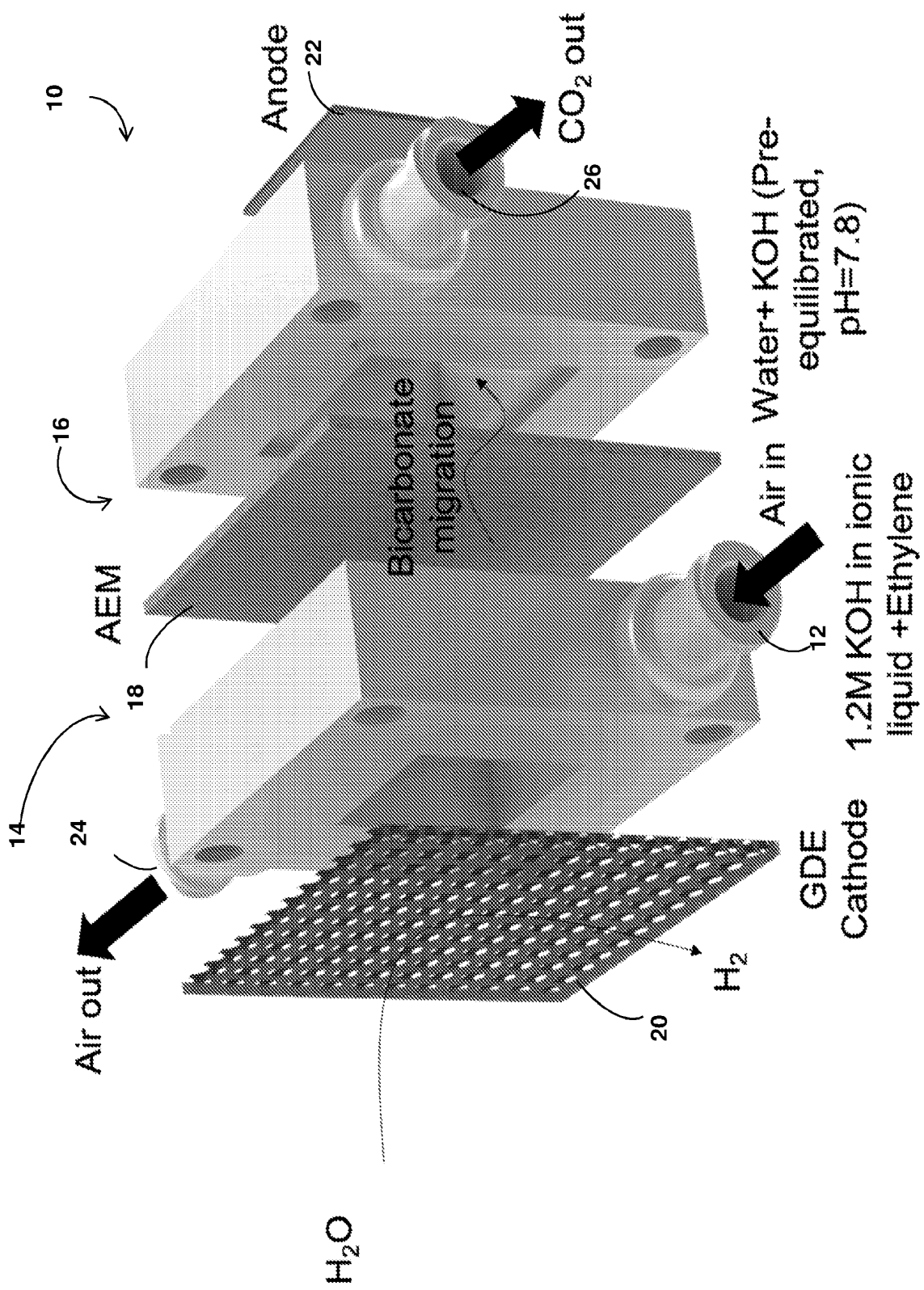


Figure 2

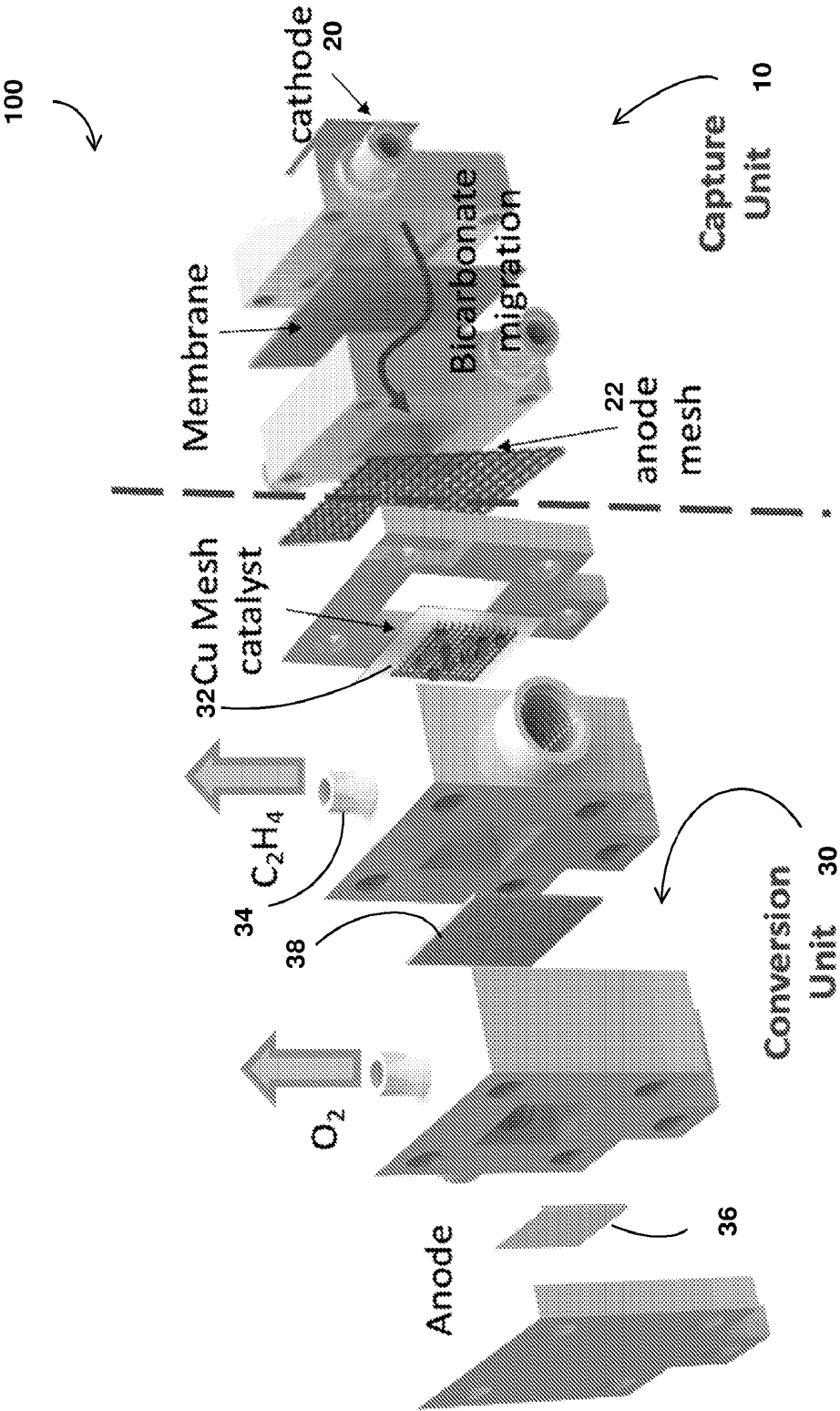


Figure 3

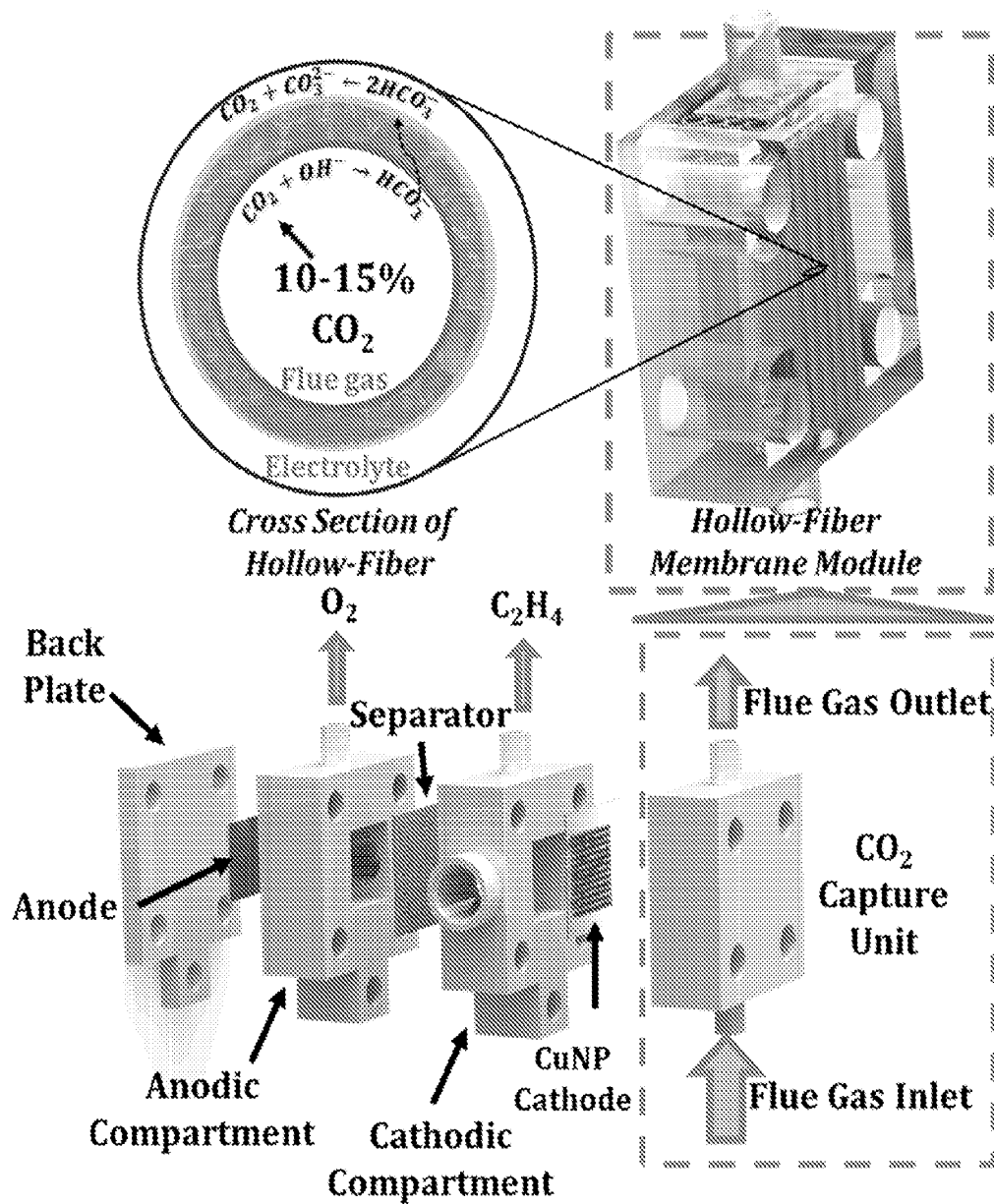


Figure 4

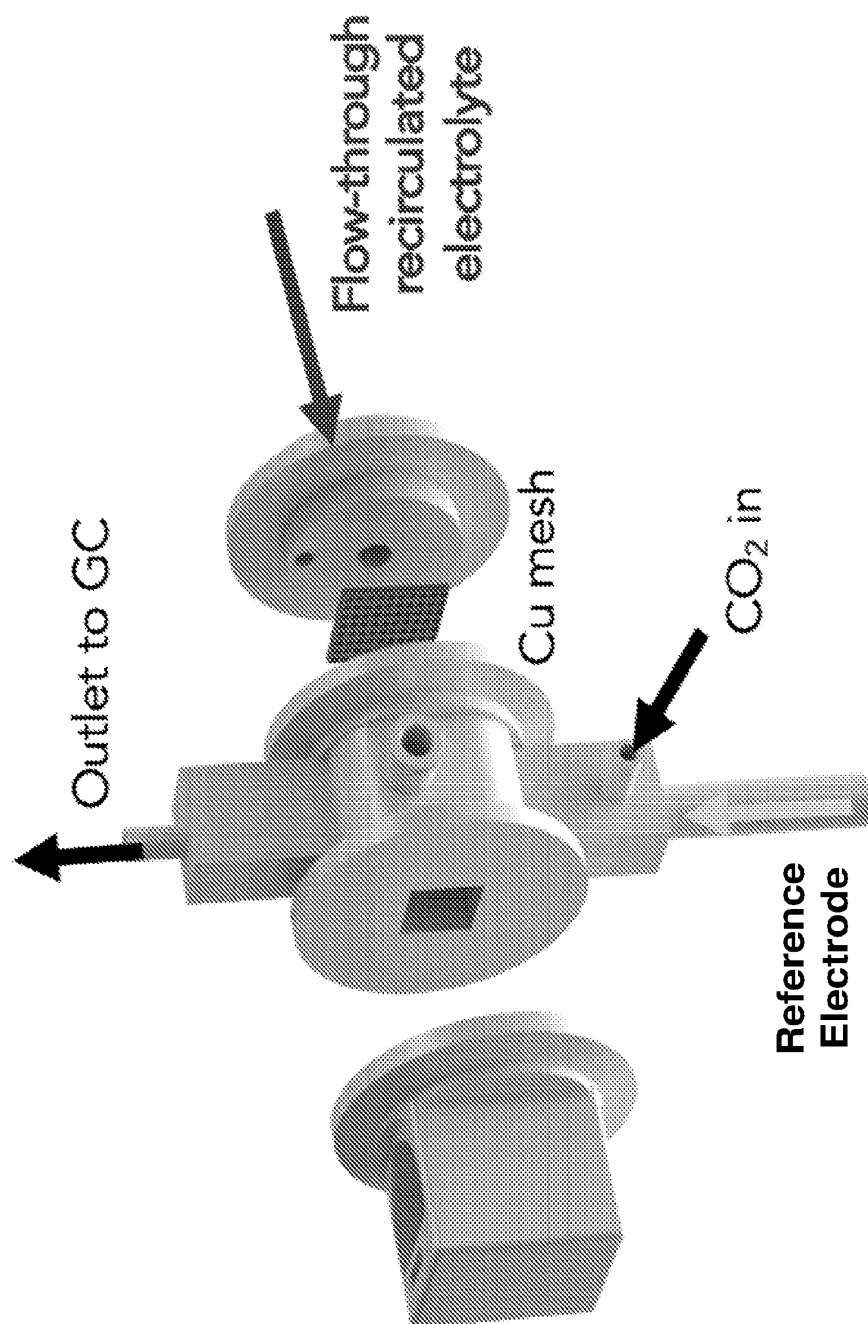


Figure 5A

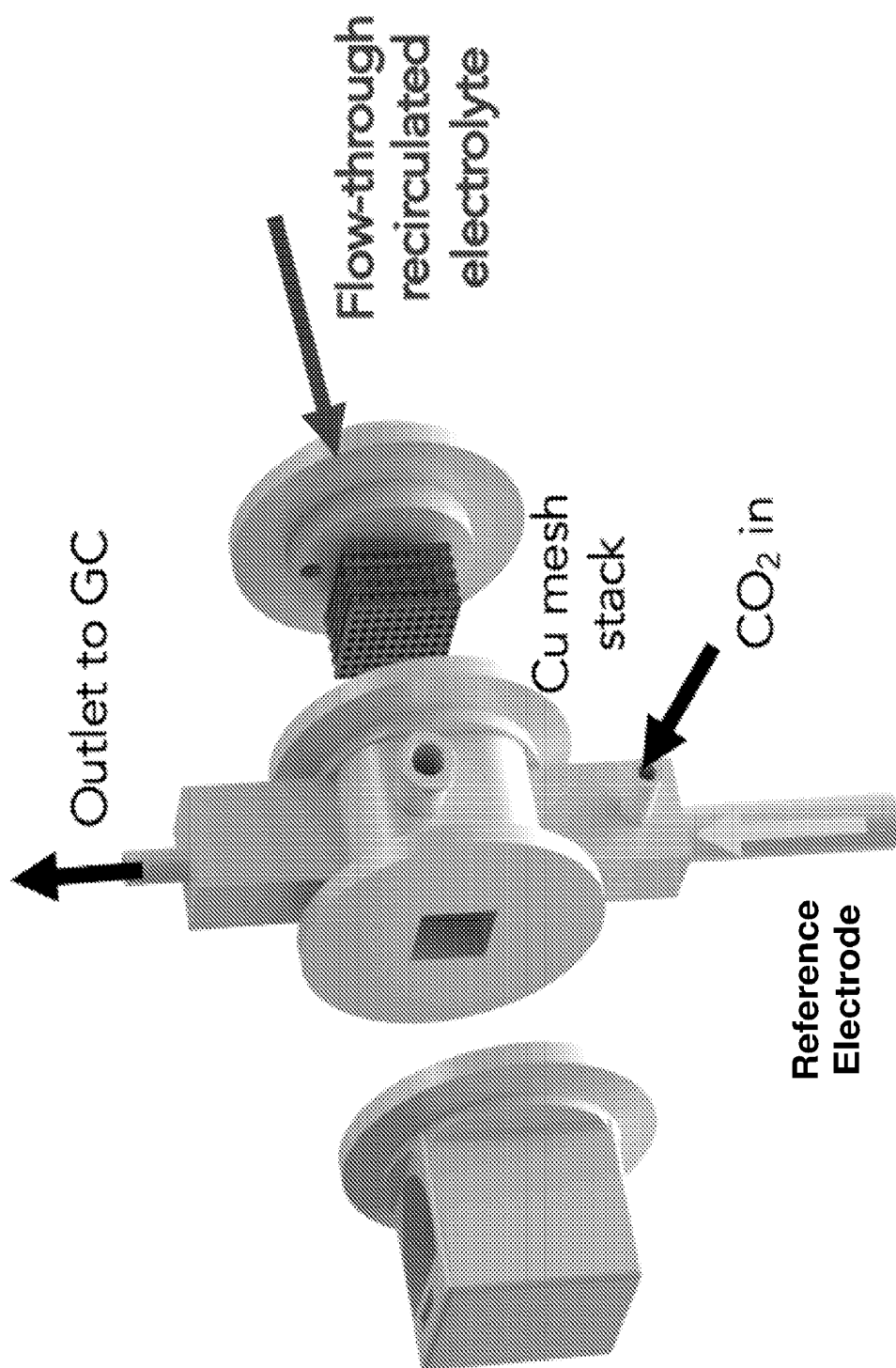


Figure 5B

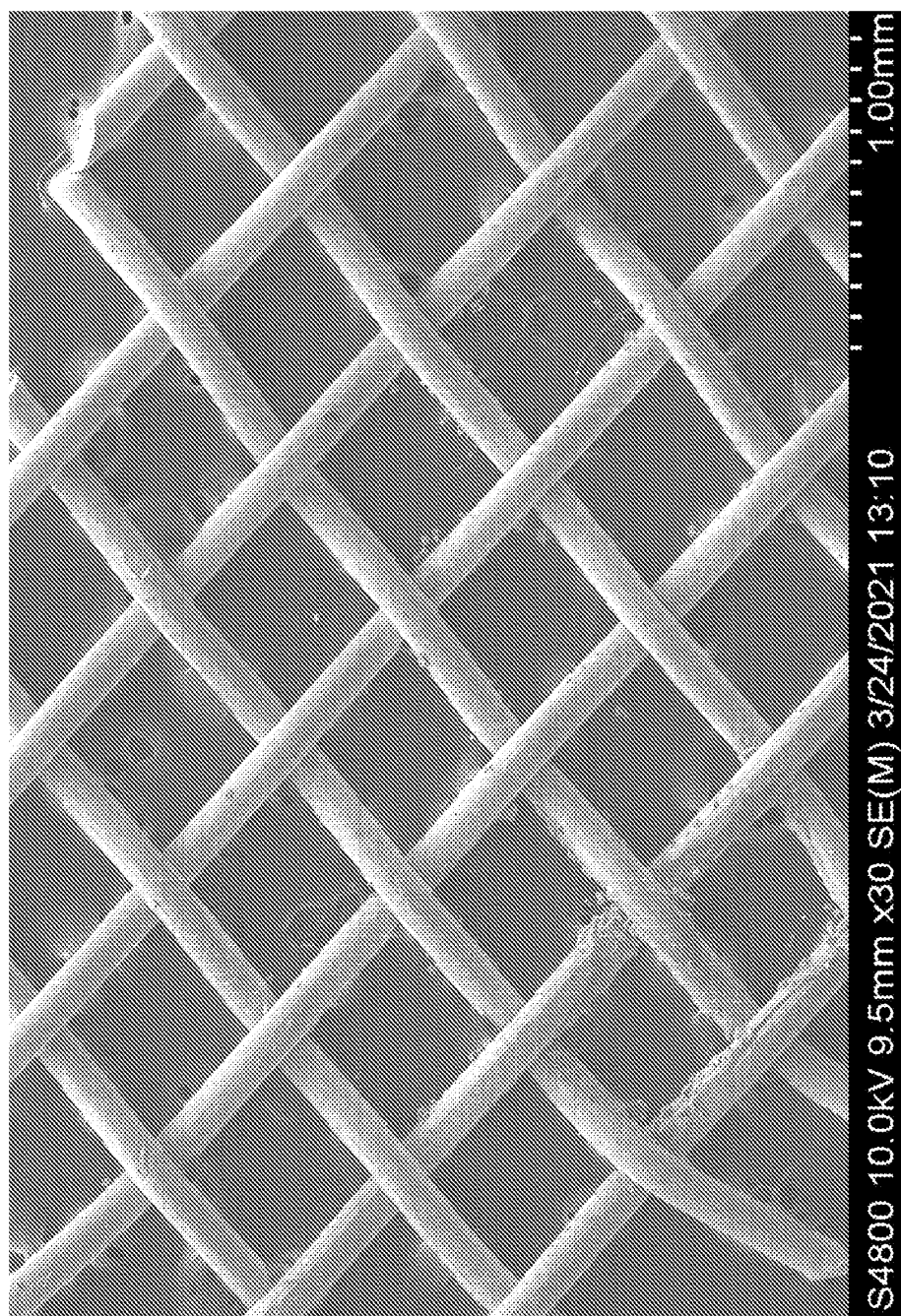


Figure 5C

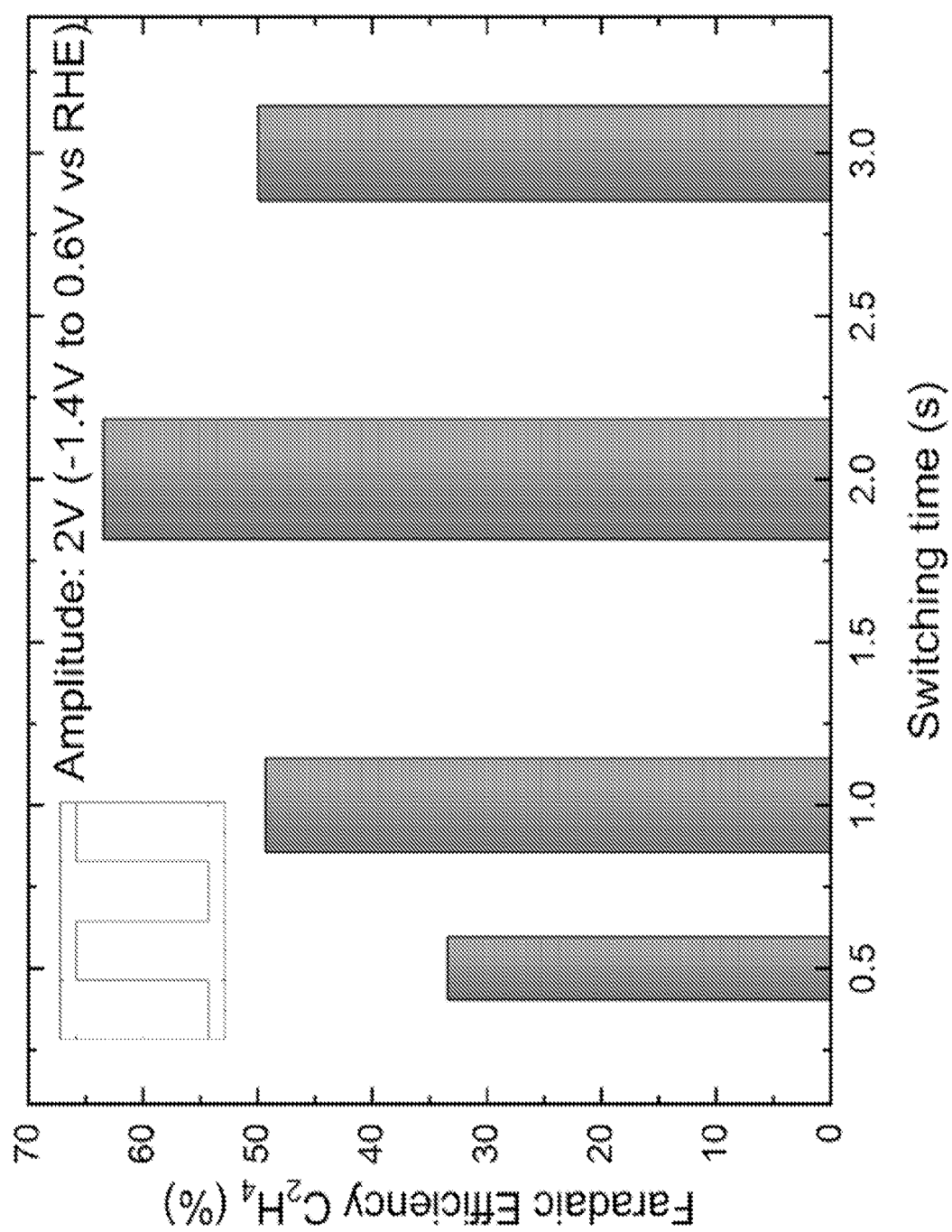


Figure 5D

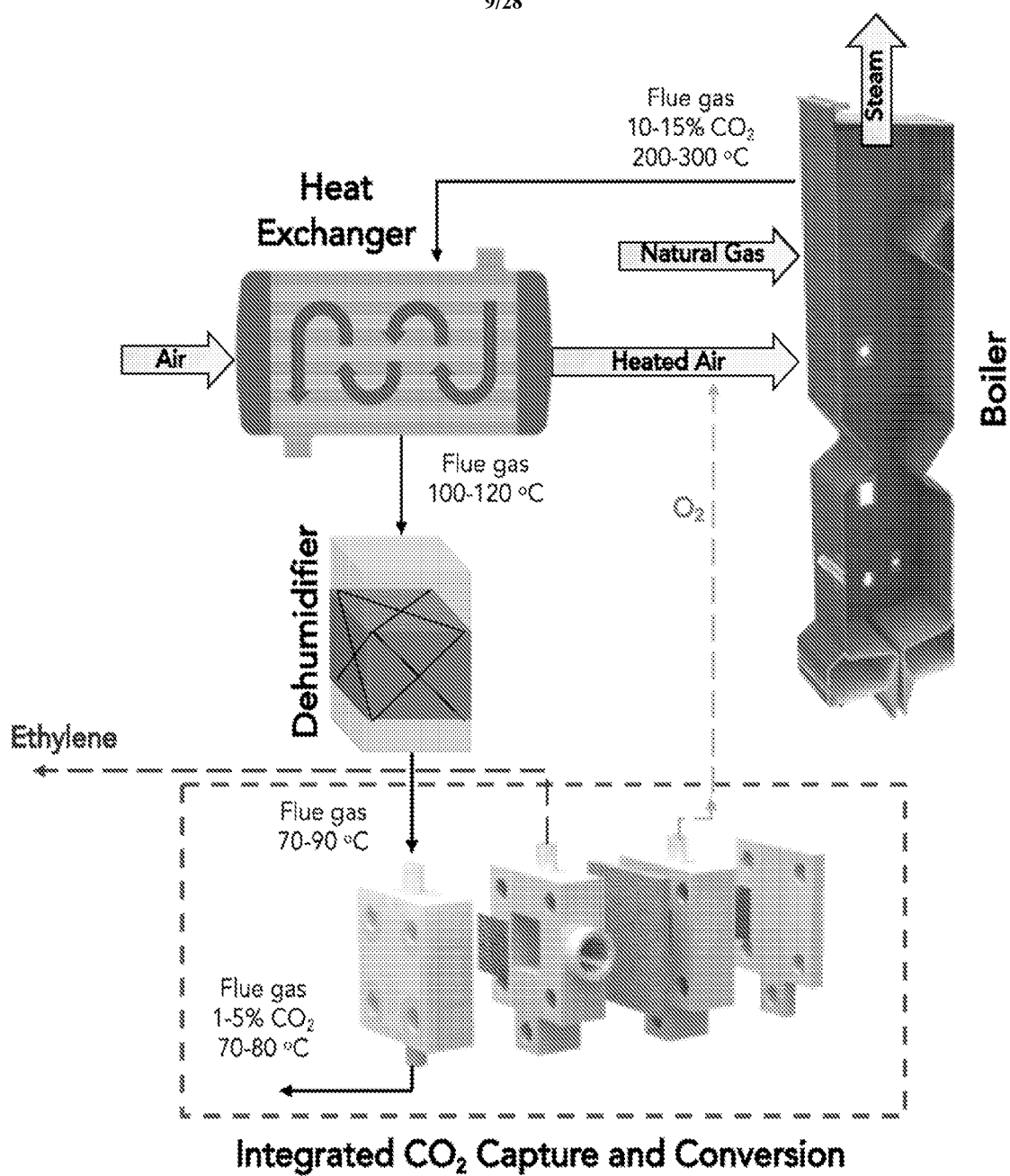


Figure 6

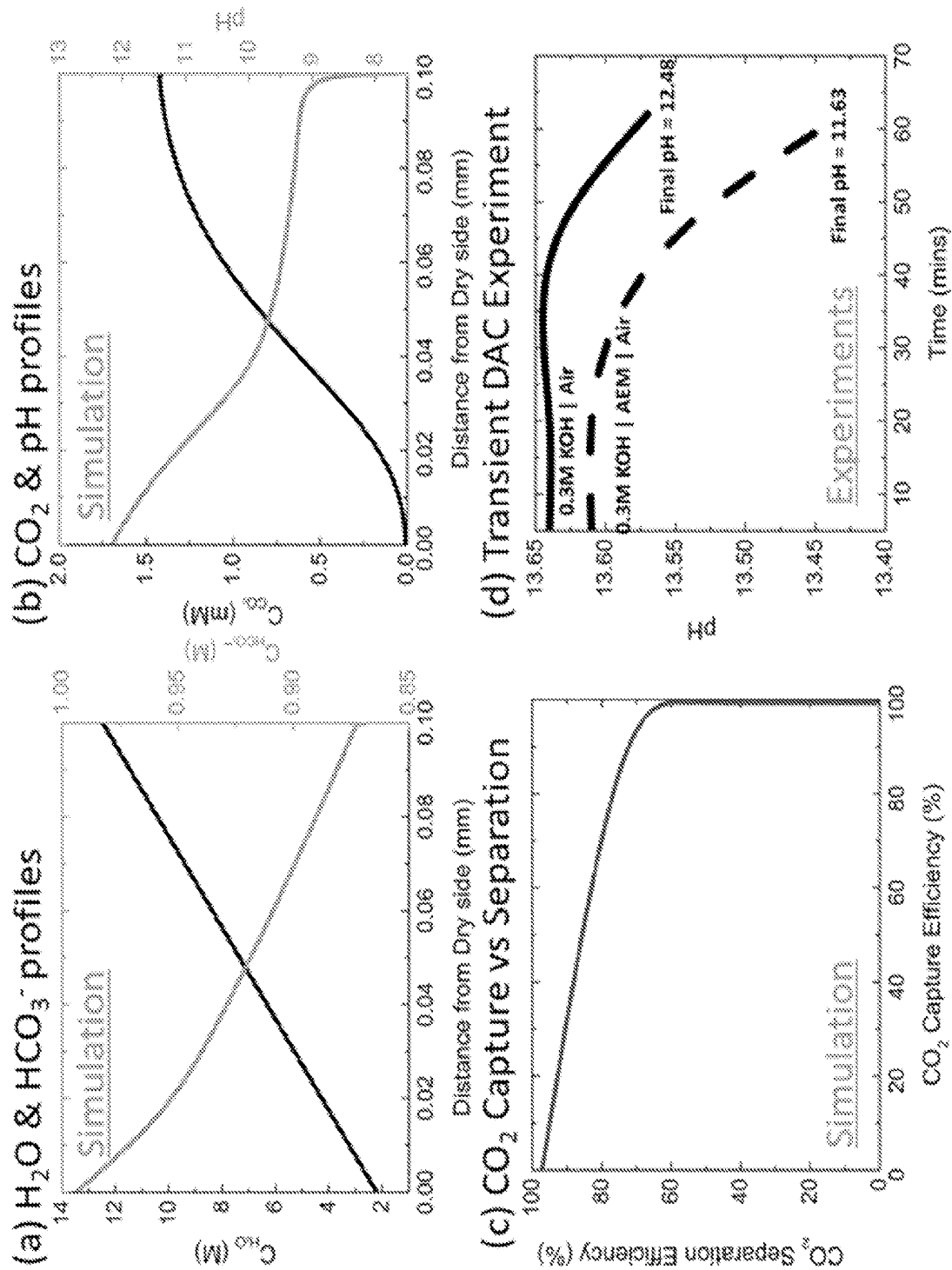


Figure 7

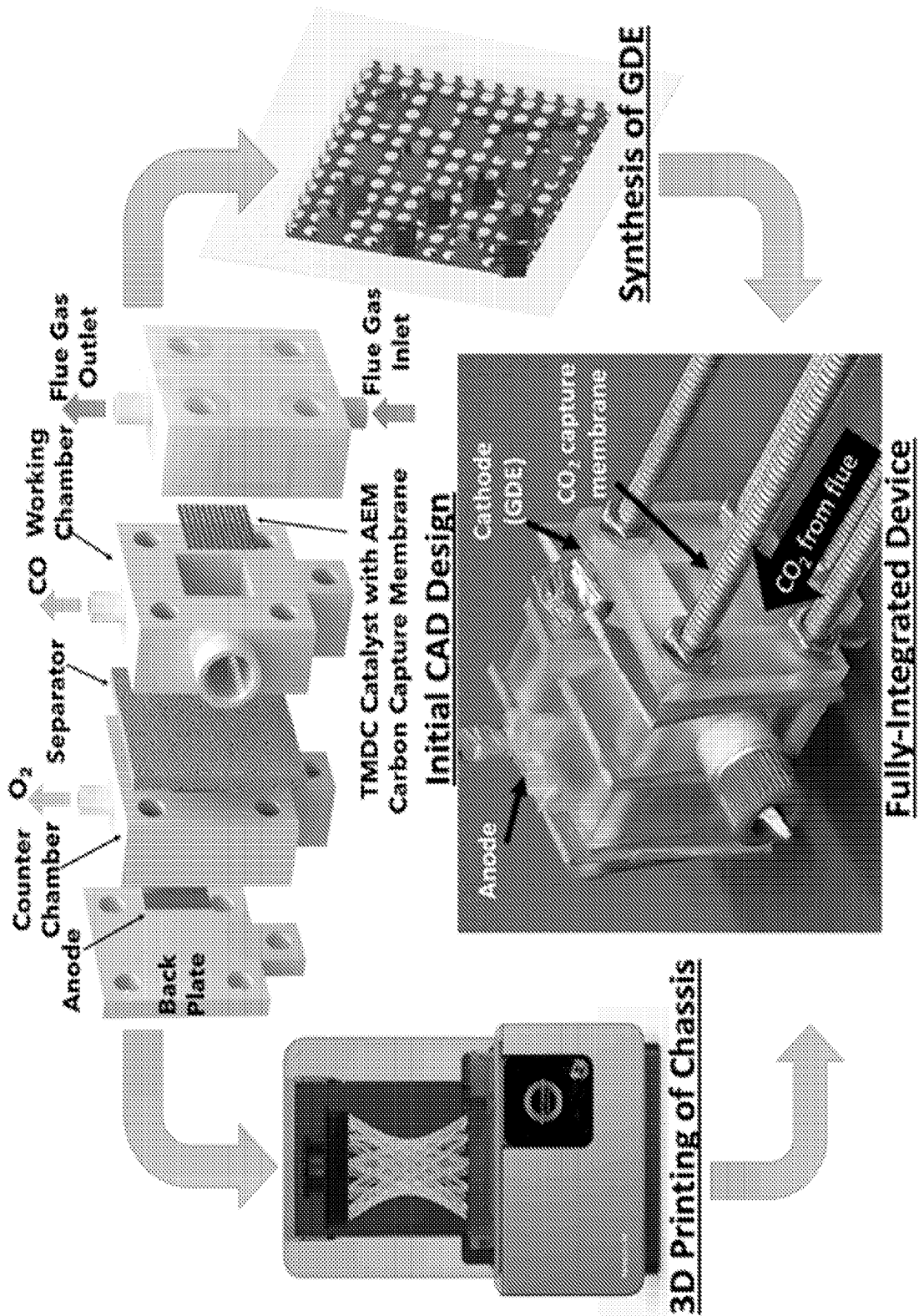


Figure 8

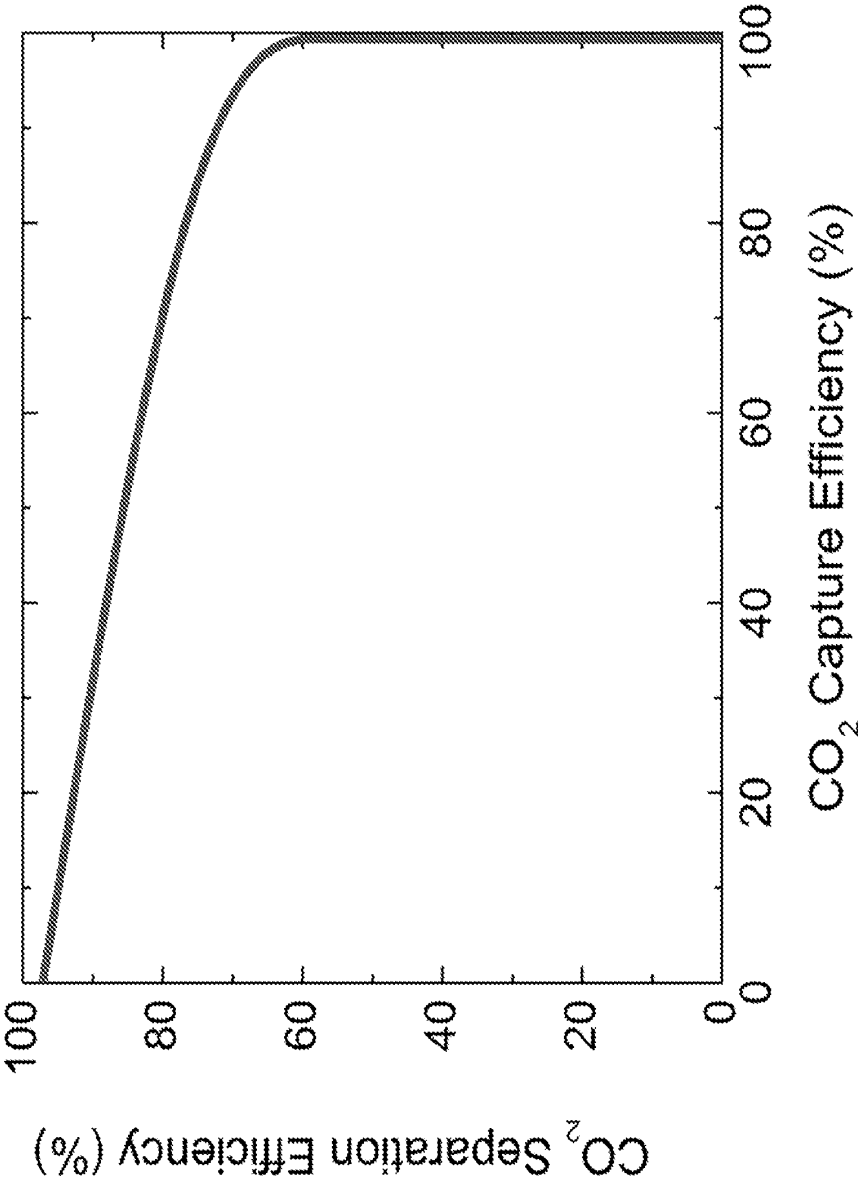


Figure 9

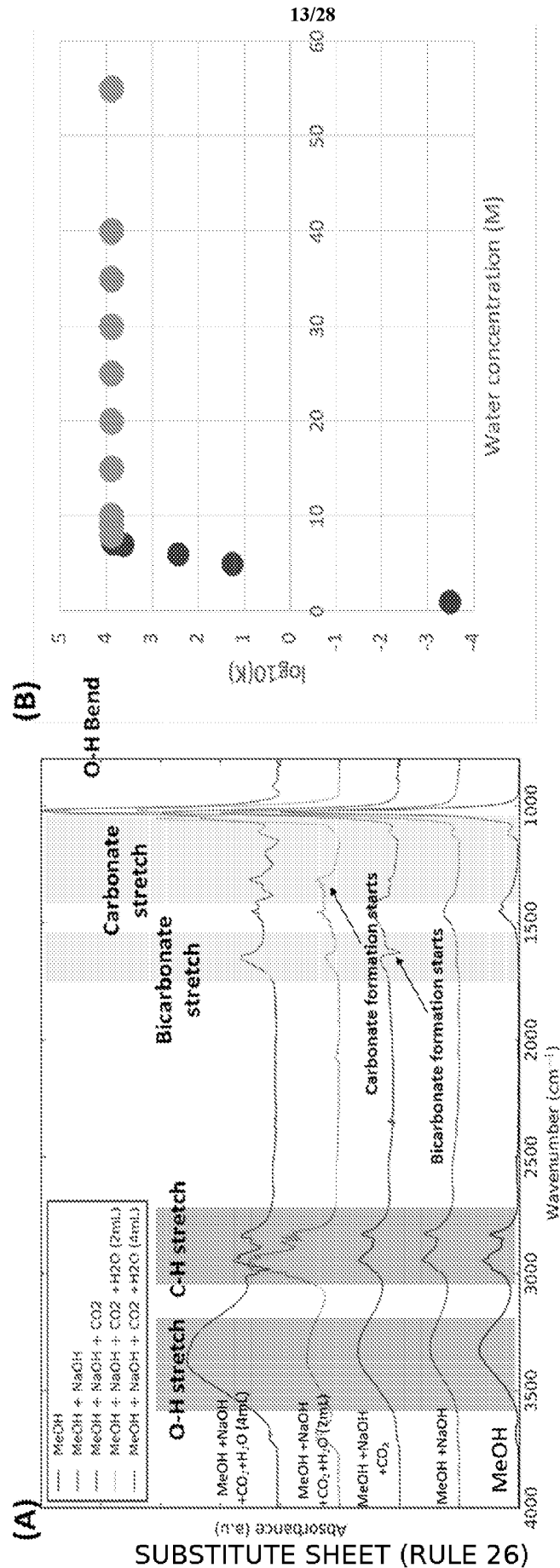
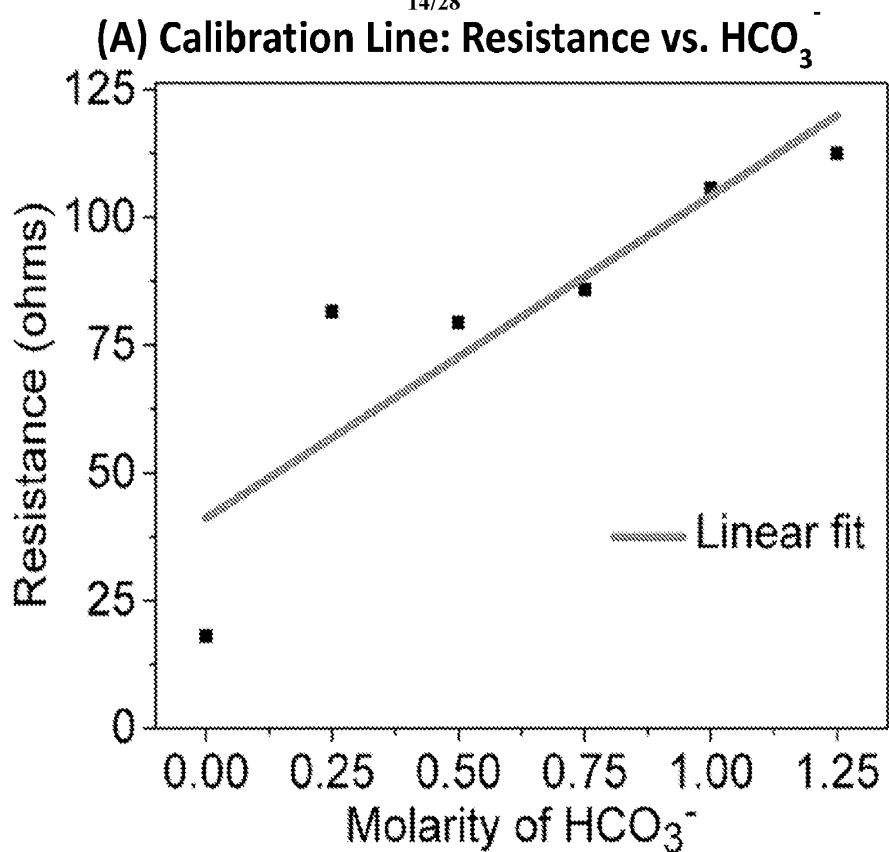


Figure 10B

Figure 10A



(B) Kinetics of CO_2 Capture from Air using EG+KOH

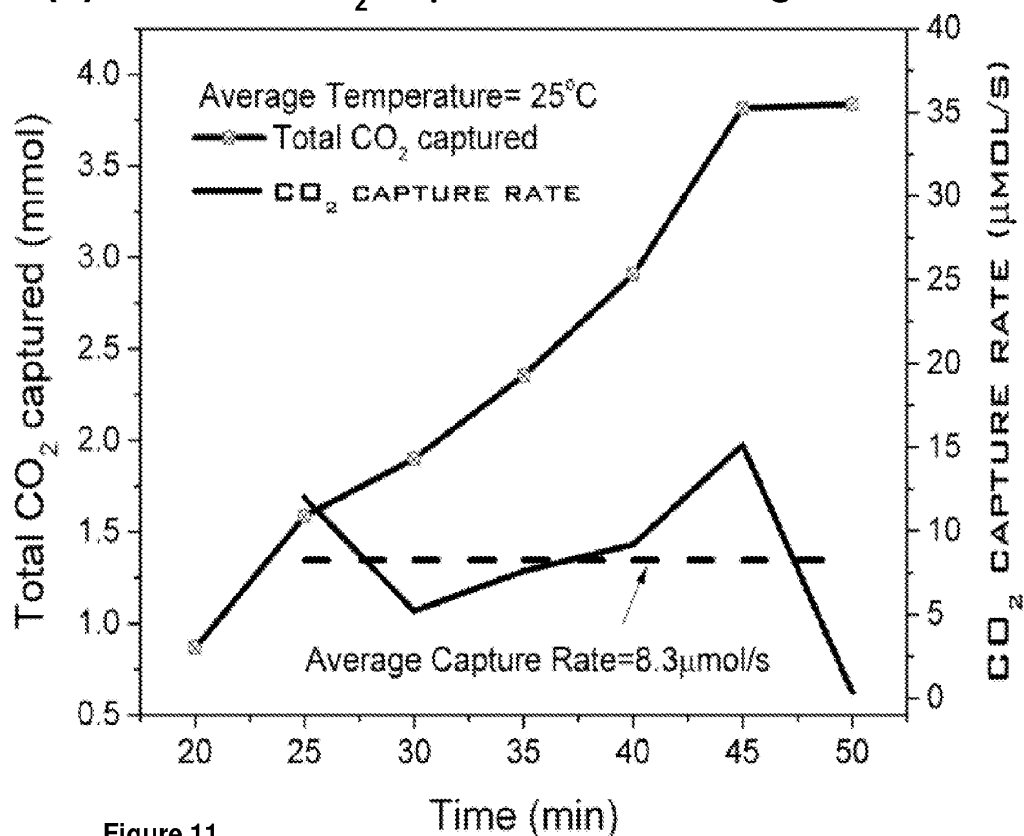


Figure 11

SUBSTITUTE SHEET (RULE 26)

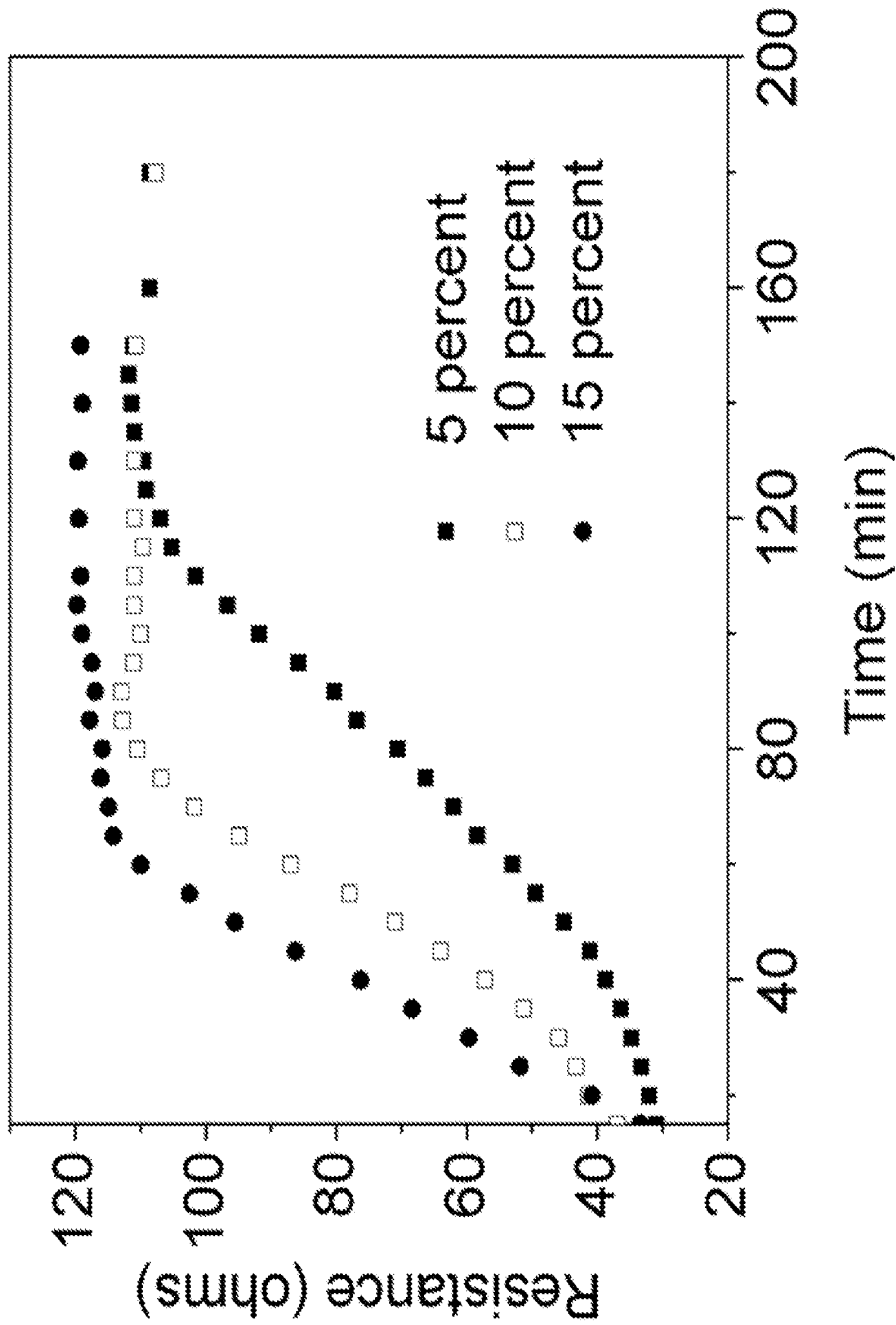


Figure 12

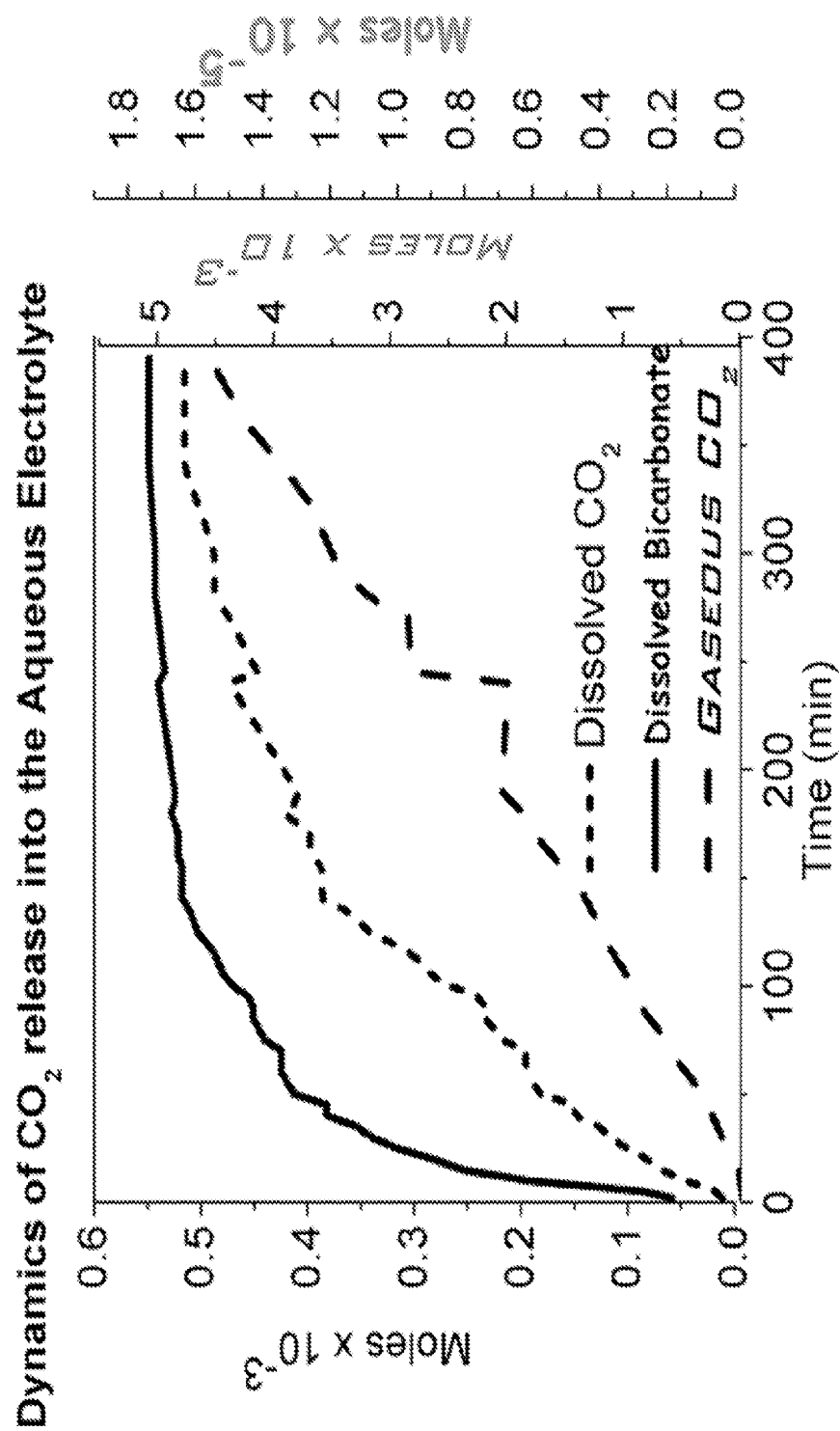


Figure 13

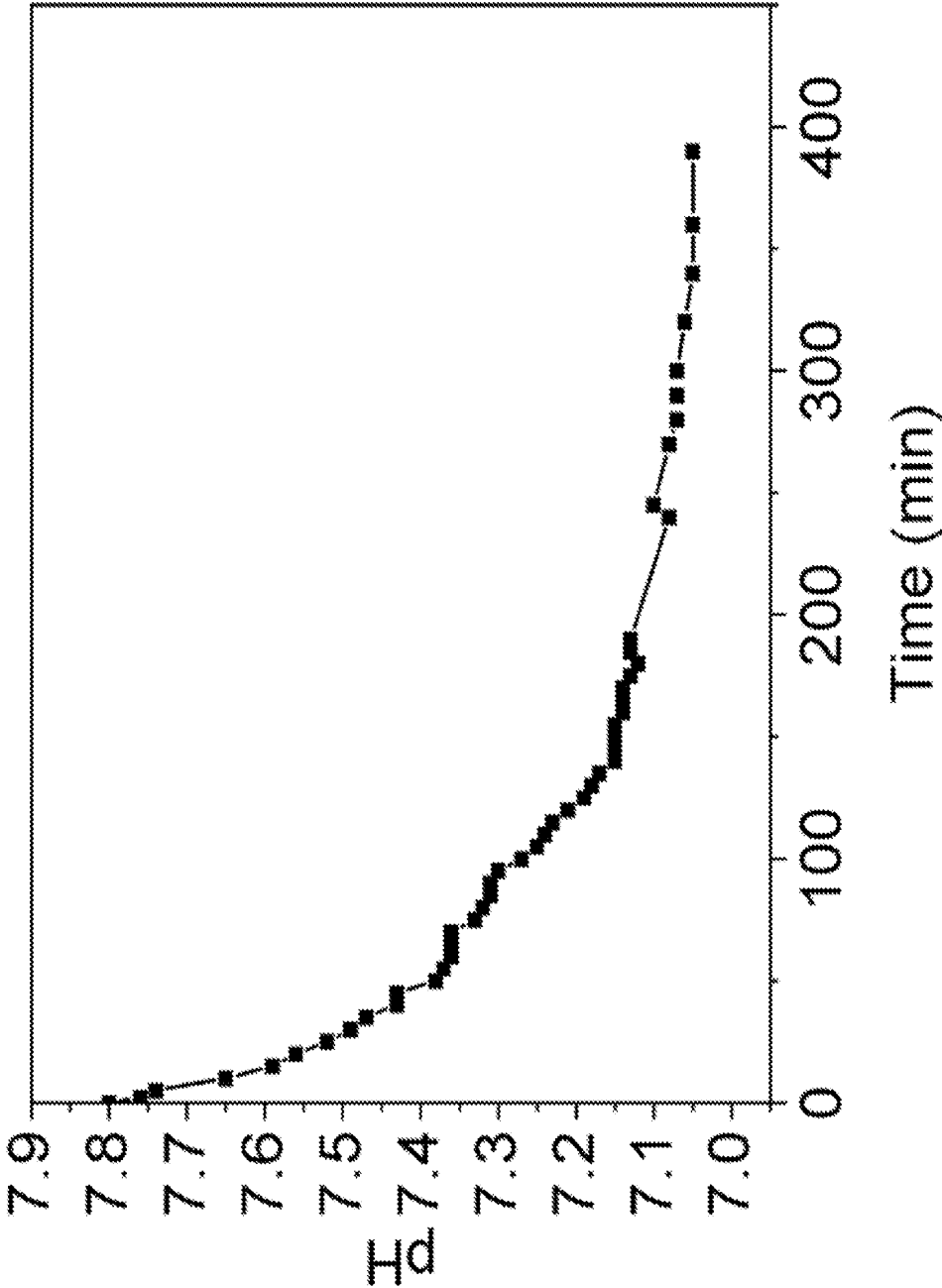


Figure 14

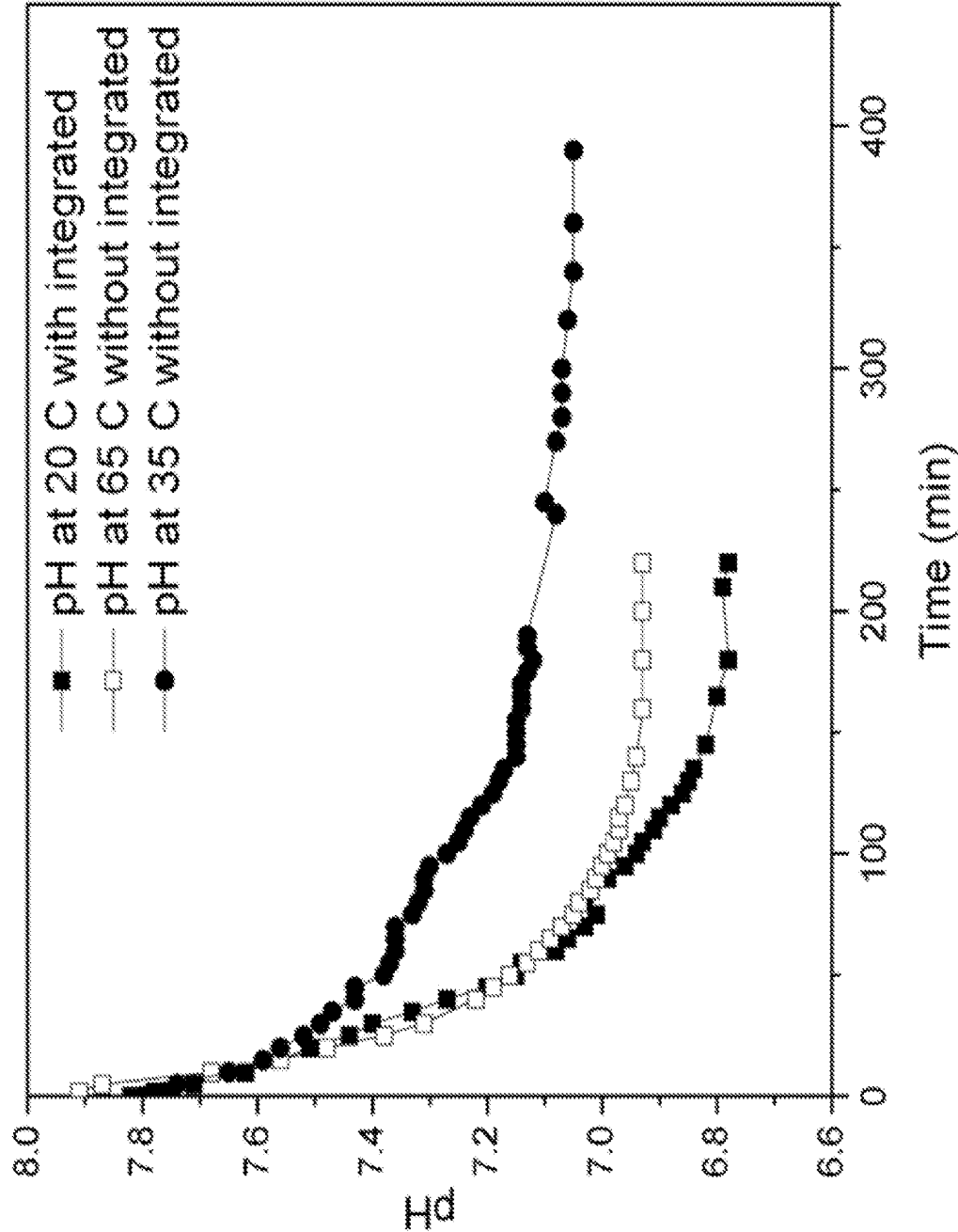


Figure 15A

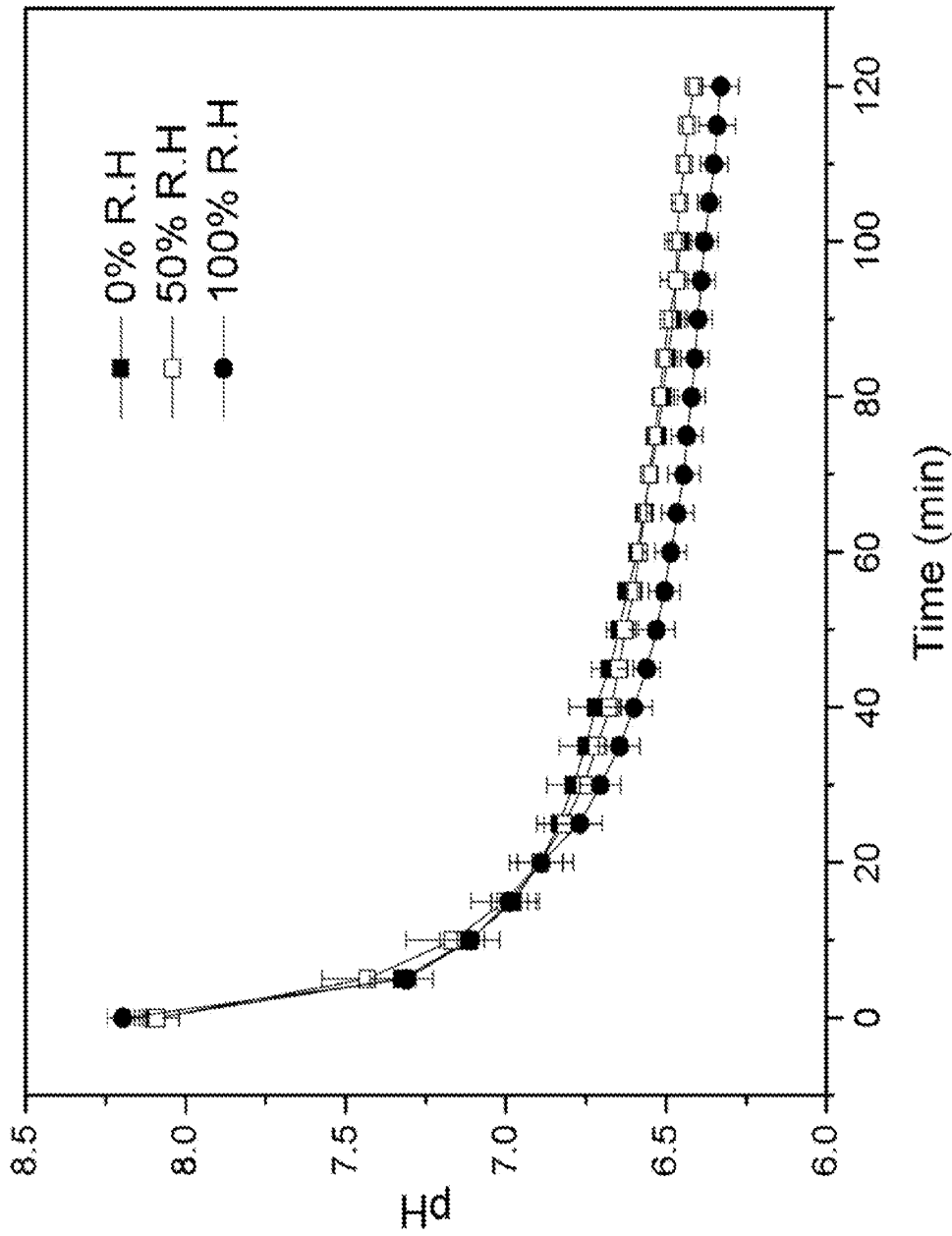


Figure 15B

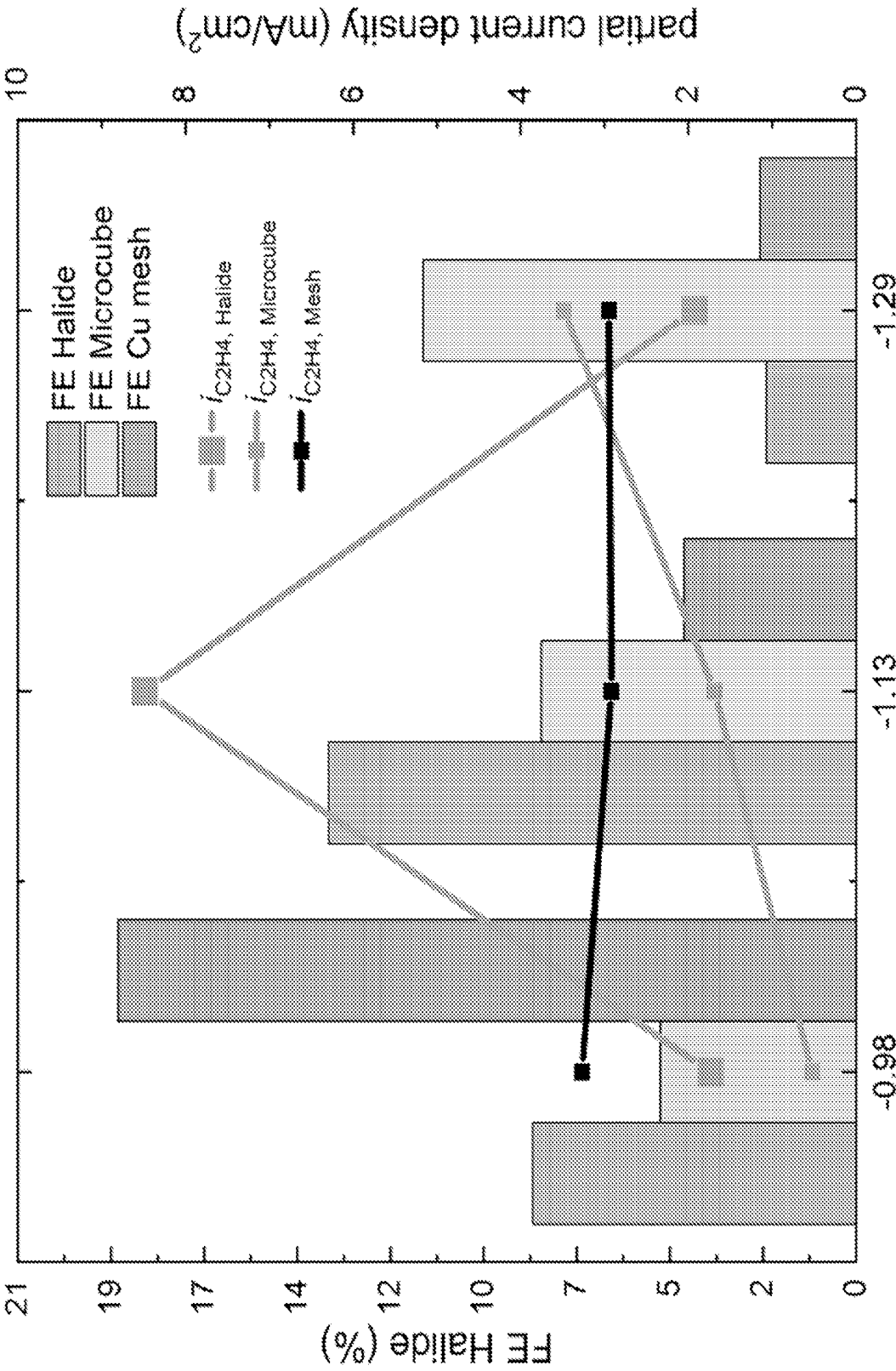


Figure 16

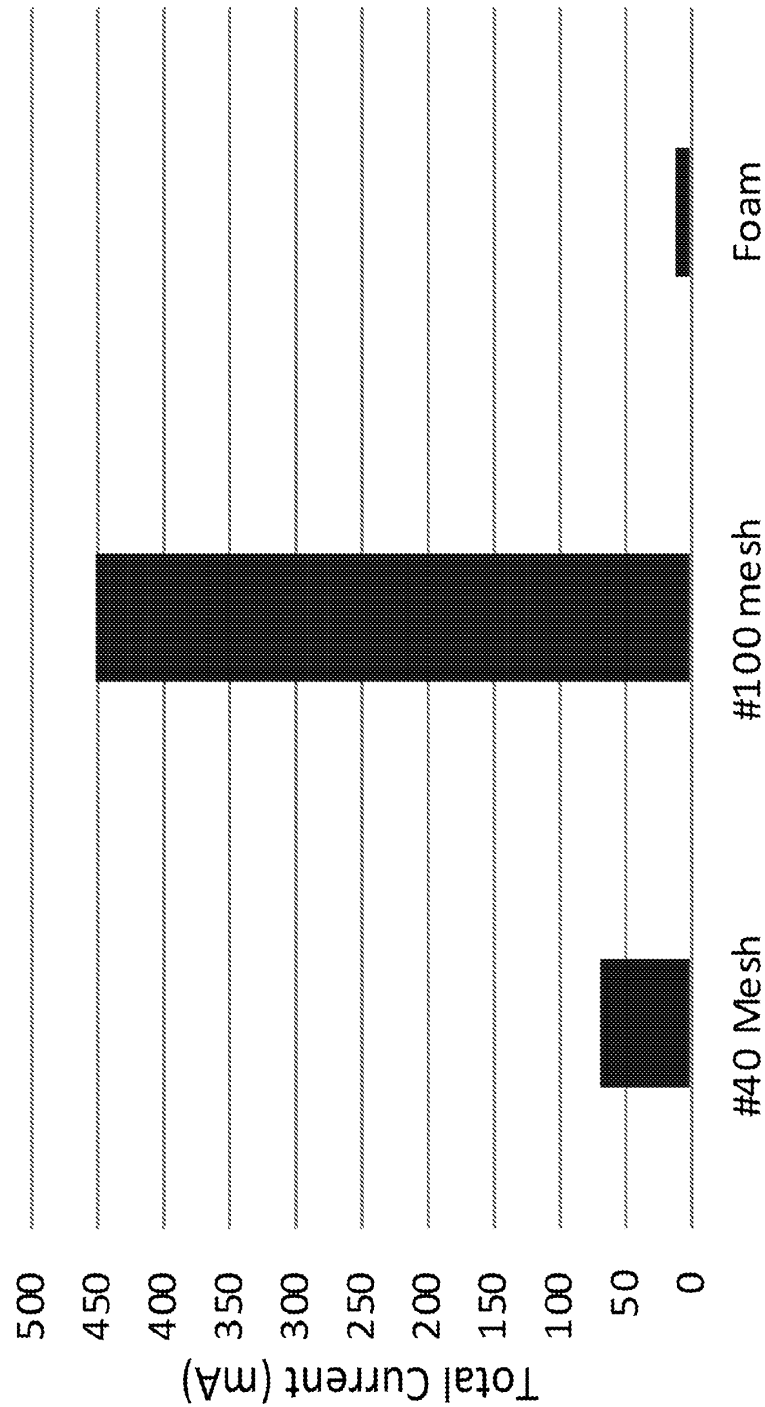


Figure 17A

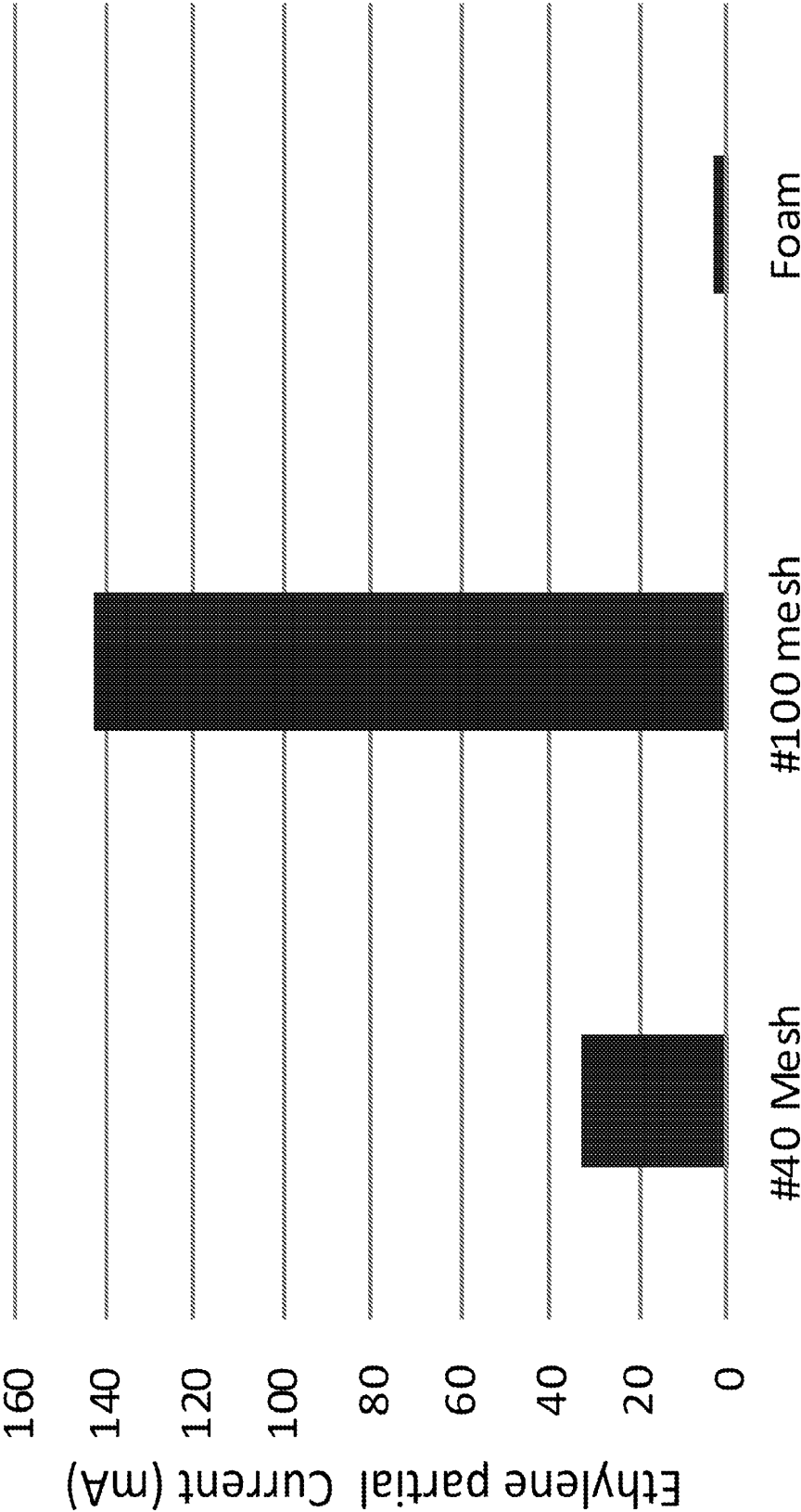


Figure 17B

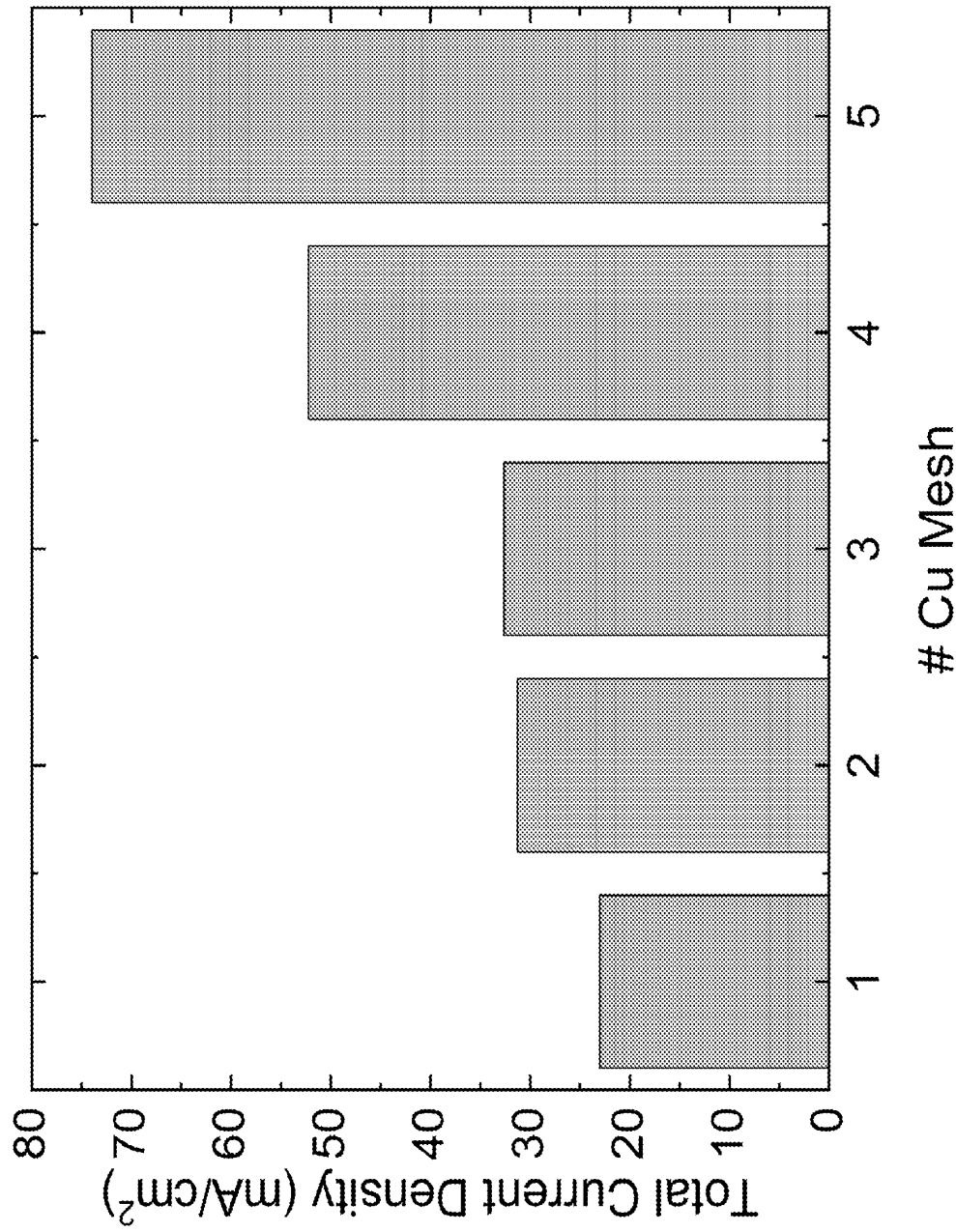


Figure 18

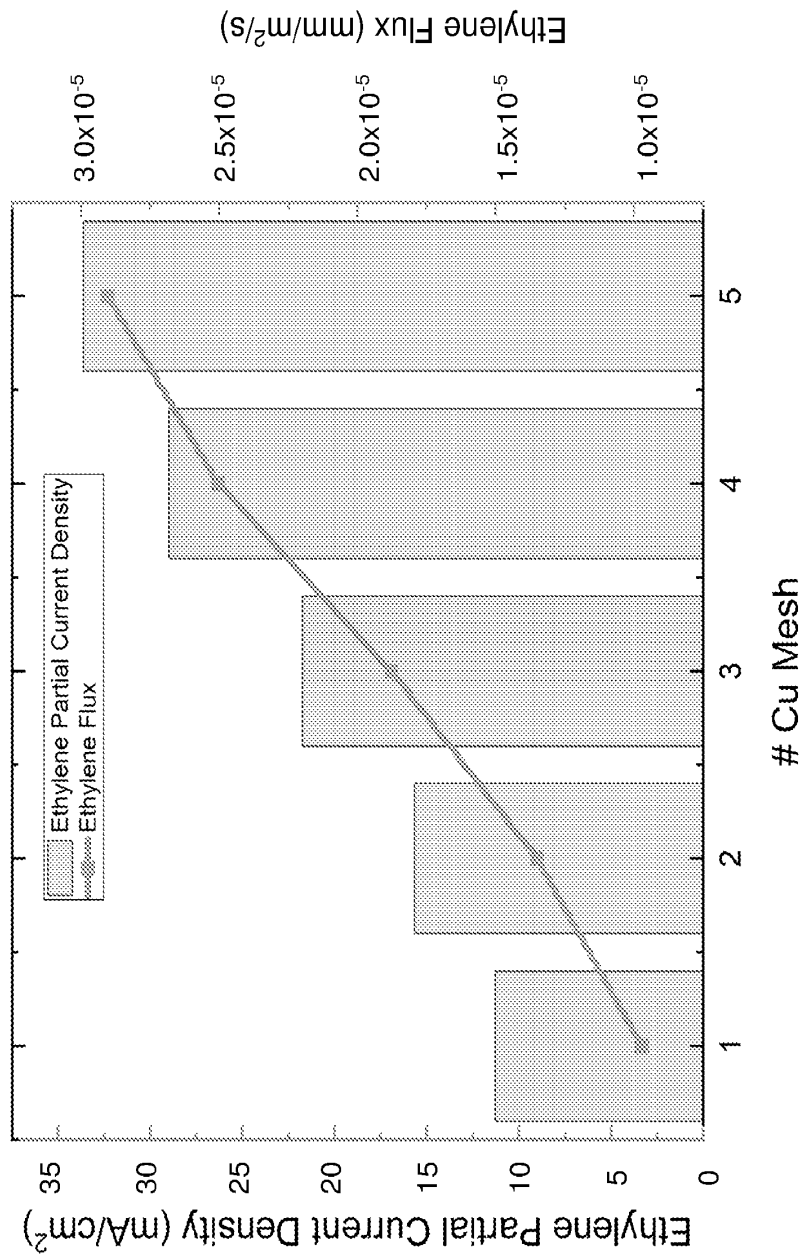


Figure 19

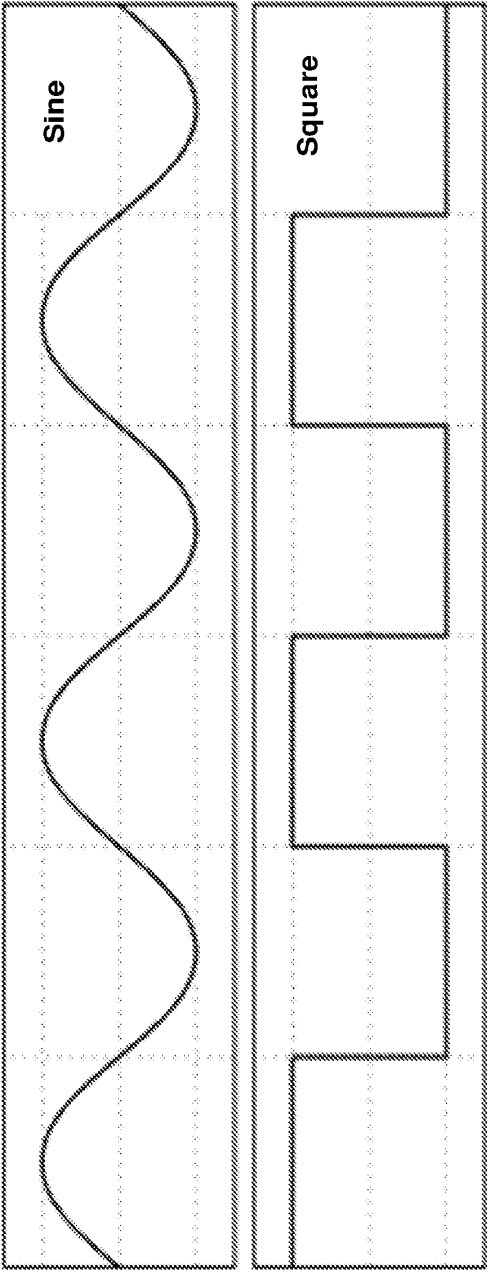


Figure 20A

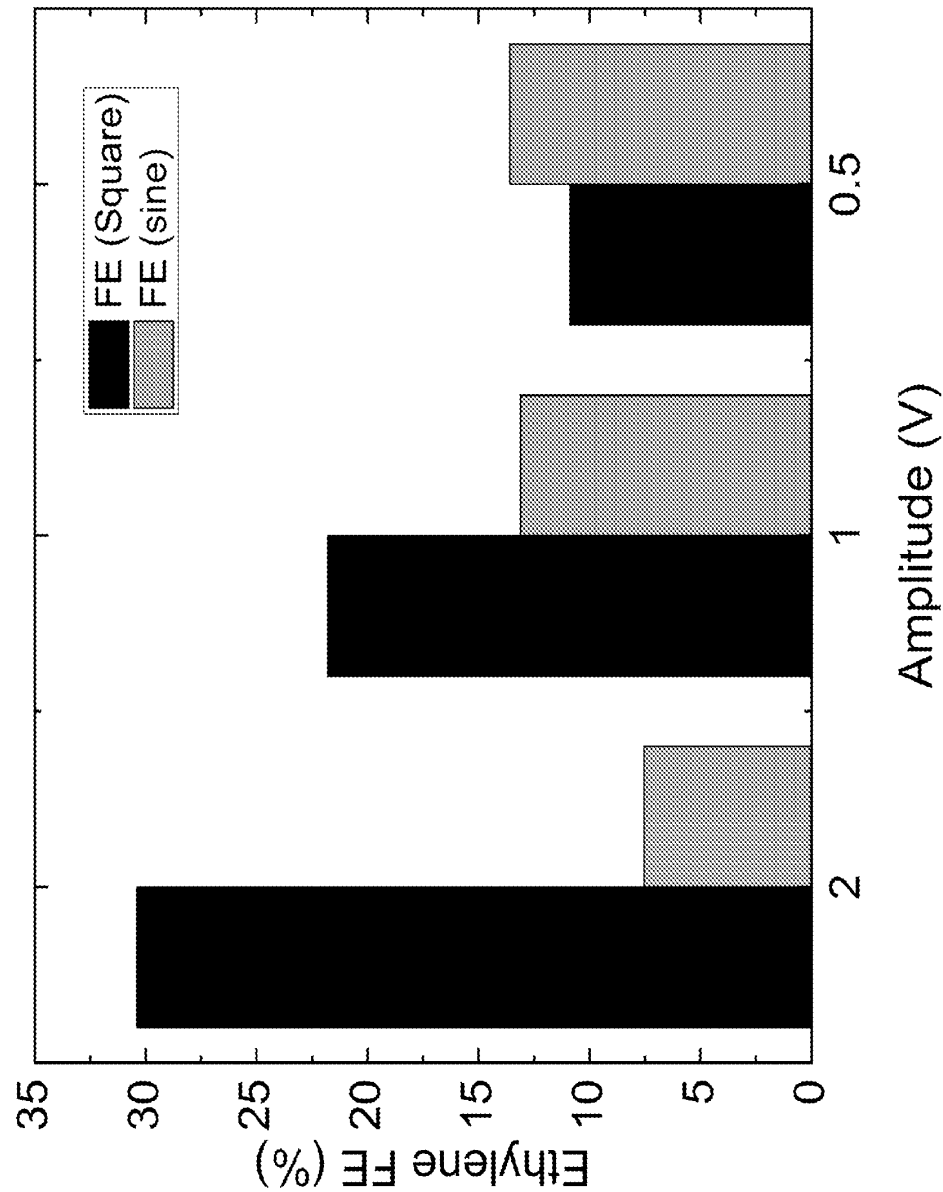


Figure 20B

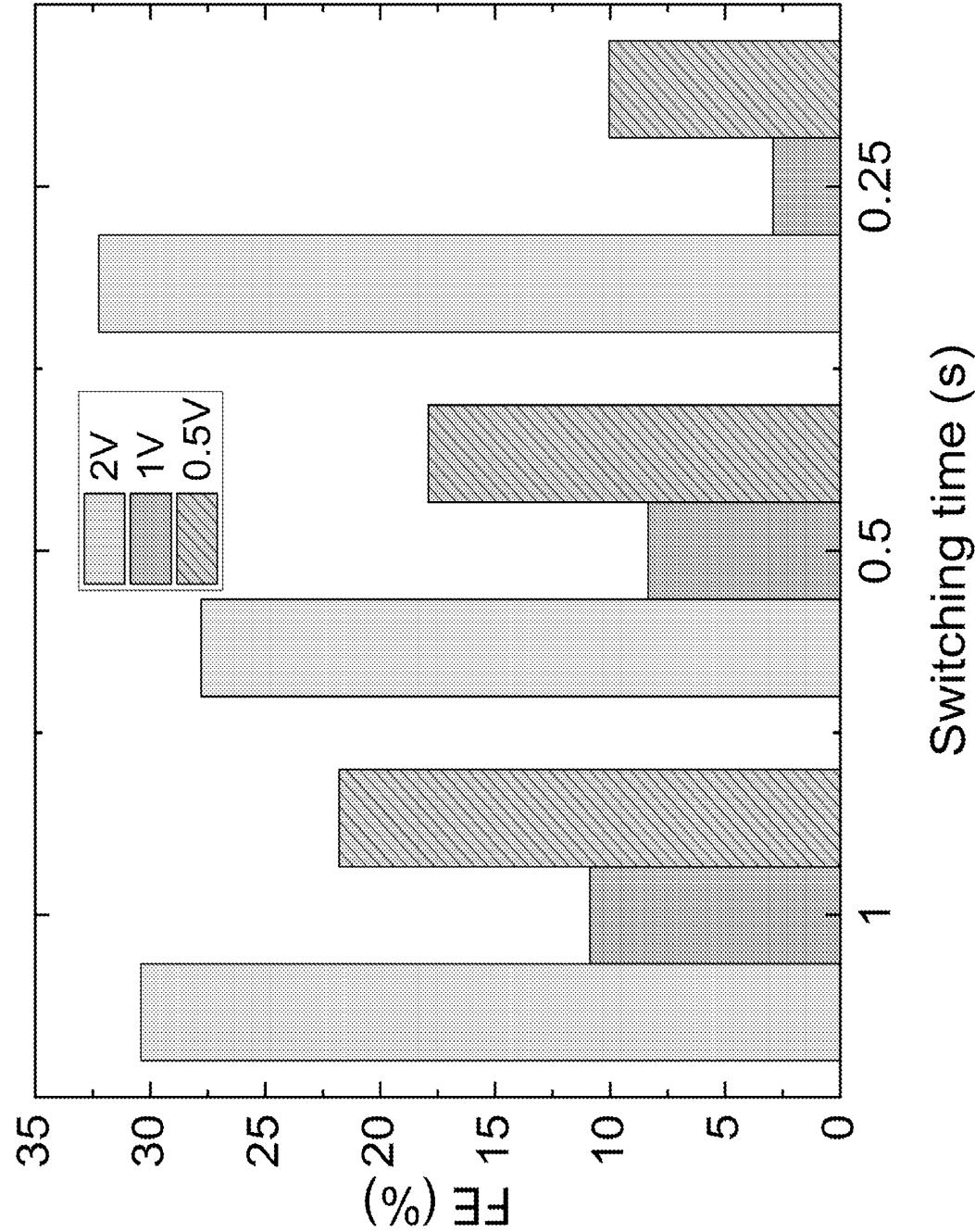
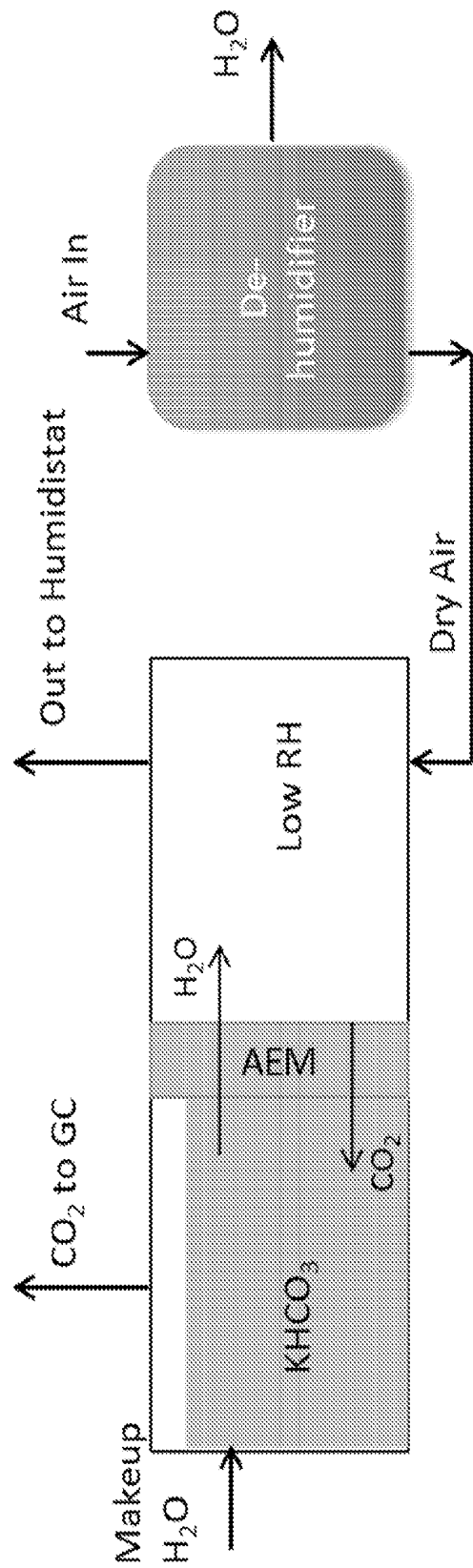


Figure 20C



Experimental Setup to evaluate carbon capture efficiency of AEMs in the presence of moisture gradients

Figure 21