

Supplementary Data

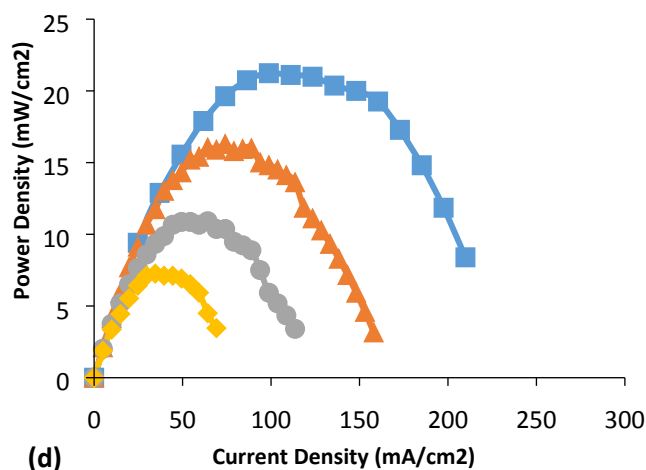
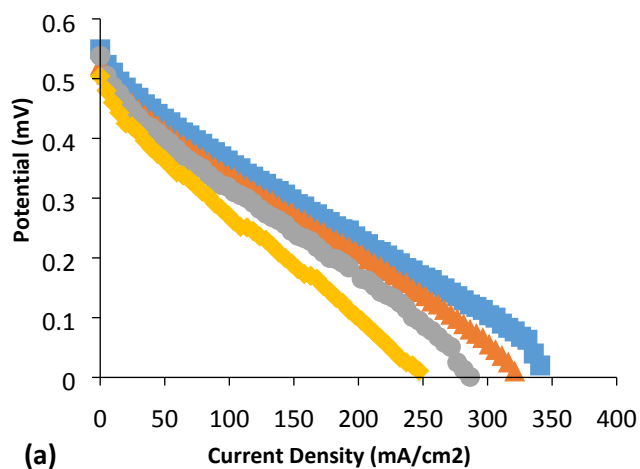
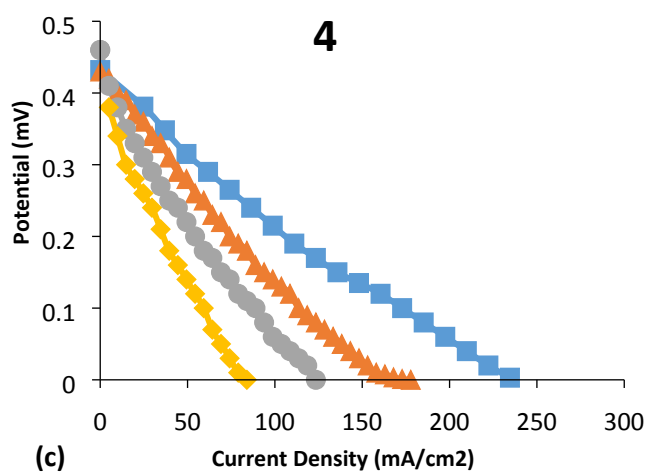
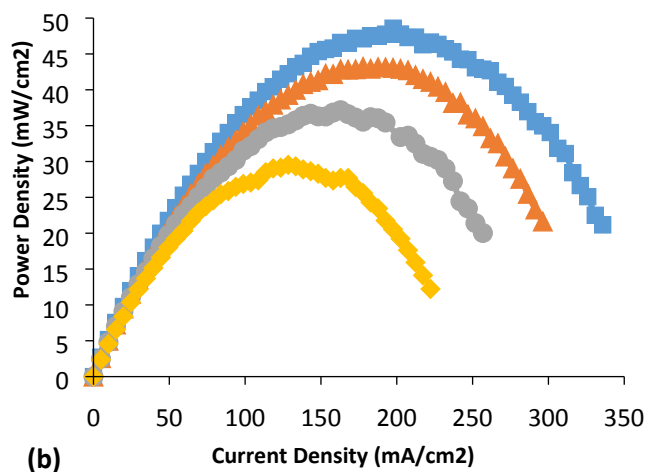


Figure S1 ■ 70°C, ▲ 60°C, ● 50°C, ◆ 40°C a. Experimental results showing DMFC performance for Nafion 117 MEA (a,b) a 2M methanol feed and (c,d) a 4M methanol feed, operating temperatures between 40°C and 70°C were used. (a and c) Polarization curves (b and d) Power Density curves.



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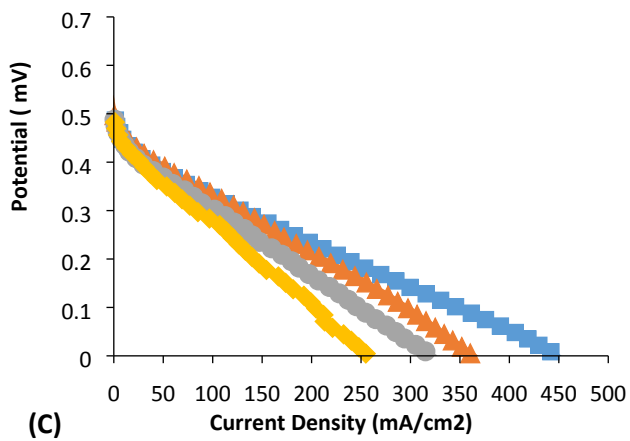
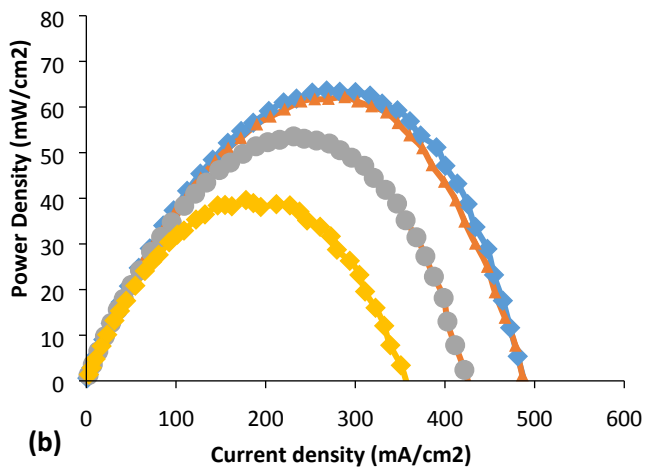
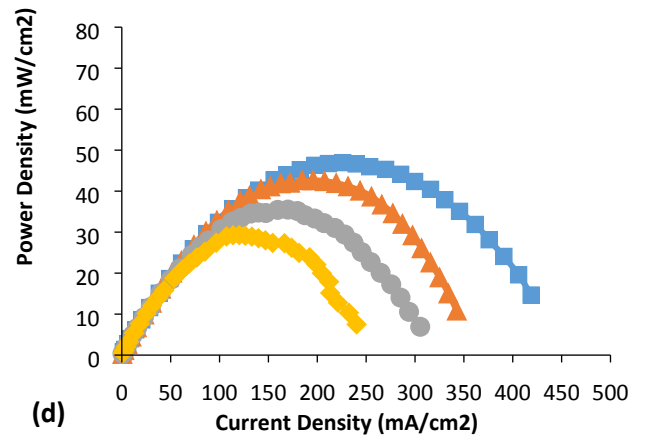
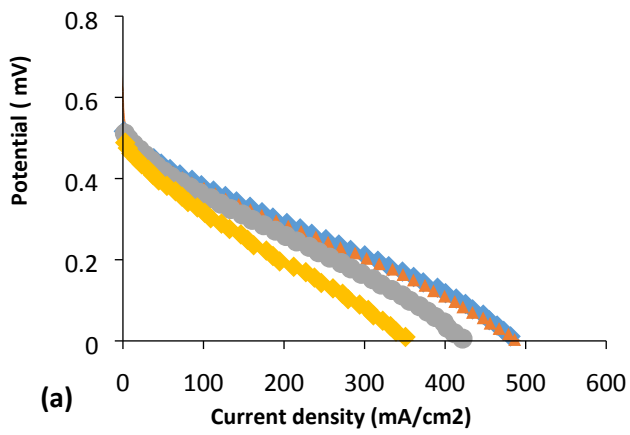


Figure S2 ■ 70°C, ▲ 60°C, ● 50°C, ◆ 40°C a. Experimental results showing DMFC performance for 0.5% loading (a,b) a 2M methanol feed and (c,d) a 4M methanol feed, operating temperatures between 40°C and 70°C were used. (a and c) Polarization curves (b and d) Power Density curves.