Correction to Capillary Pressure–Saturation Relations for Supercritical CO$_2$ and Brine in Limestone/Dolomite Sands: Implications for Geologic Carbon Sequestration in Carbonate Reservoirs

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Our recent publication on capillary pressure-saturation ($P_c$-$S_w$) relations in carbonate sands contained $P_c$ values that were offset from their true equilibrium values. Original Figures 2, 3, and 4 showed nonequilibrium $P_c$ values that were close to the intended equilibrium $P_c$. The modified figures using the equilibrium $P_c$ data are shown below. Other parts of the original paper and its conclusions remain unaffected. Additional corrections to the Supporting Information are also available. We apologize for the inconvenience caused to readers.
Figure 4.