Corrigendum

Corrigendum to “Impact of Pressure and Brine Salinity on Capillary Pressure-Water Saturation Relations in Geological CO₂ Sequestration”

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In the article titled “Impact of Pressure and Brine Salinity on Capillary Pressure-Water Saturation Relations in Geological CO₂ Sequestration” [1], reference [26] incorrectly cited the whole book. It should be corrected to cite chapter 1 only [2].

References

- [1] J. Jung and J. W. Hu, “Impact of pressure and brine salinity on capillary pressure-water saturation relations in geological CO₂ sequestration,” *Advances in Condensed Matter Physics*, vol. 2016, Article ID 5603739, 11 pages, 2016.
- [2] D. Broseta, “Assessing seal rock integrity for CO₂ geological storage purposes,” in *Geomechanics in CO₂ Storage Facilities*, G. Pijaudier-Cabot and J.-M. Pereira, Eds., chapter 1, John Wiley & Sons, New York, NY, USA, 2013.