

Review of: "Impact of pH and removed filtrate on E. coli regrowth and microbial community during storage of electro-dewatered biosolids"

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The regrowth of bacteria in residual biosolids is an important concern for their land application. This manuscript investigated the mechanisms of E. coli regrowth and changes in microbial communities in electro-dewatered biosolids in a microcosm study. It revealed the primary parameter that controls E. coli regrowth in electro-dewatered biosolids. The manuscript was well organized and clearly illustrated. The experimental results were abundant and were deeply discussed. I recommend the manuscript can be accepted as it is.