Variation in the ratio of curli and phosphoethanolamine cellulose associated with biofilm architecture and properties. *Biopolymers*
Jeffries, J., Thongsomboon, W., Visser, J. A., Enriquez, K., Yager, D., Cegelski, L.
2020: e23395

Unraveling *Escherichia coli*’s Cloak: Identification of Phosphoethanolamine Cellulose, Its Functions, and Applications. *Microbiology insights*
Jeffries, J. n., Fuller, G. G., Cegelski, L. n.
2019; 12: 1178636119865234