

Utah State University

DigitalCommons@USU

Student Showcase

Browse Undergraduate Research Events

4-2012

Acetone, butanol, and ethanol production from algae biomass using anaerobic solventogenic microorganisms

Neal Hengge
Utah State University

Joshua Ellis
Utah State University

Follow this and additional works at: https://digitalcommons.usu.edu/student_showcase



Part of the [Engineering Commons](#)

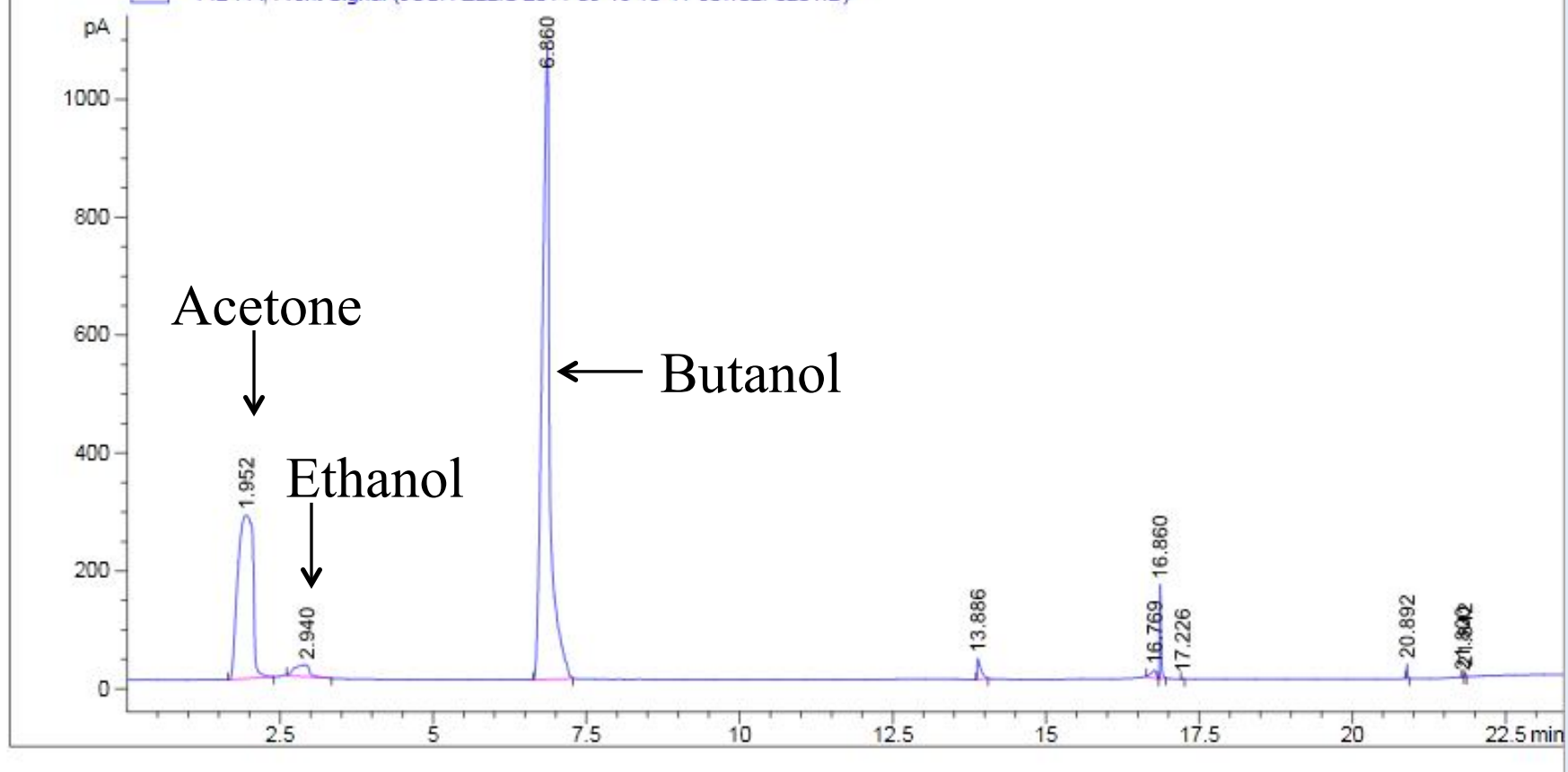
Recommended Citation

Hengge, Neal and Ellis, Joshua, "Acetone, butanol, and ethanol production from algae biomass using anaerobic solventogenic microorganisms" (2012). USU Student Showcase; Logan, Utah; 2012. *Student Showcase*. Paper 1.

https://digitalcommons.usu.edu/student_showcase/1

This Poster is brought to you for free and open access by the Browse Undergraduate Research Events at DigitalCommons@USU. It has been accepted for inclusion in Student Showcase by an authorized administrator of DigitalCommons@USU. For more information, please contact digitalcommons@usu.edu.





and solvent production chromatogram using 10% algae
 supplemented with 1% glucose.

