Stanford

Richard Larson

Ph.D. Student in Energy Science and Engineering, admitted Autumn 2024

Publications

PUBLICATIONS

- **Effect of an Anionic Surfactant on the Self-Healing Capacity of a Well-Bore Cement Fracture Created in a Microfluidic Flow Cell** *ACS ES&T ENGINEERING*
  Kim, K., Larson, R., Zacherl, L., Bakhshian, S., Juenger, M. C. G., Werth, C. J.
  2025
- **A phased workflow to define permit-ready locations for large volume CO₂ injection and storage** *GREENHOUSE GASES-SCIENCE AND TECHNOLOGY*
  Trevino, R. H., Hovorka, S. D., Dunlap, D. B., Larson, R. C., Hentz, T. F., Hosseini, S. A., Bhattacharya, S., Deangelo, M. V.
  2024; 14 (1): 95-110