



University at Buffalo

Department of Chemical  
and Biological Engineering

School of Engineering and Applied Sciences

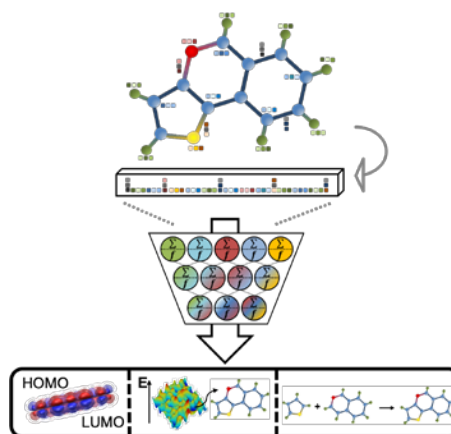
UNIVERSITY AT BUFFALO PRESENTS:

## Machine Learning for molecular modeling and discovery



**Mojtaba  
Haghighatlari**

PhD Candidate  
Hachmann Lab Group

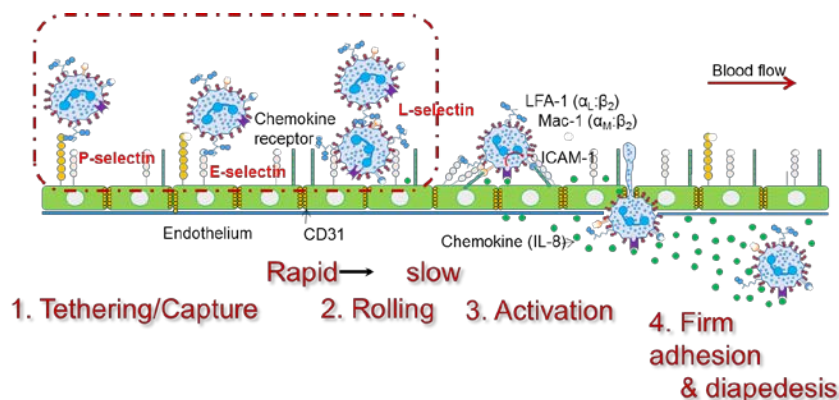


## Genome editing of primary neutrophils derived from CD34+ human hematopoietic stem cells: CD44 is a physiological human neutrophil E-selectin ligand



**Yuqi Zhu**

PhD Candidate  
Neelamegham Lab  
Group



**DATE:** May 8, 2019

**TIME:** 11:00 a.m.

**LOCATION:** 206 Furnas Hall

For more information, visit [cbe.buffalo.edu](http://cbe.buffalo.edu)

**EVENT SPONSOR:** Department of Chemical and Biological Engineering