Key questions defining research program:
1) What’s the molecular target regulating innate immunity and inflammation?
2) What’s the role of ubiquitin E3 ligases in cell proliferation, cell cycle and mitosis?
3) Can we identify anti-inflammatory and anti-neoplastic small molecule?

Key words describing research program:
1) Drug discovery
2) E3 ligase
3) Ubiquitination
4) Innate immunity
5) Inflammation
6) Lung injury
7) Fibrosis
8) Cancer

Titles for shovel-ready research projects:
1) Anti-neoplastic effects of DCUN1D1 inhibitor in lung cancer.
2) Regulation of lung inflammation by CRBN/IDO1 axis.
3) Regulation of CXCR4 protein stability in lung injury.

Data sources for shovel-ready research projects: