Primary questions of galaxy formation:
• Why is it so inefficient?
• What aspects of a galaxy’s formation history determine its mass, size, stellar populations, and morphology?
Galactic winds are fundamental to answering both of these questions.

Most urgent issue in understanding the impact of galactic winds:
• What happens to gas after it is ejected?

Other key issues:
• What are the physical driving mechanisms in different regimes of SFR, galaxy mass, morphology?
• What is the temperature, density, and metallicity of ejected gas, and how do these change when it encounters its surroundings?
• What are the relative roles of “ejective” and “preventive” feedback?