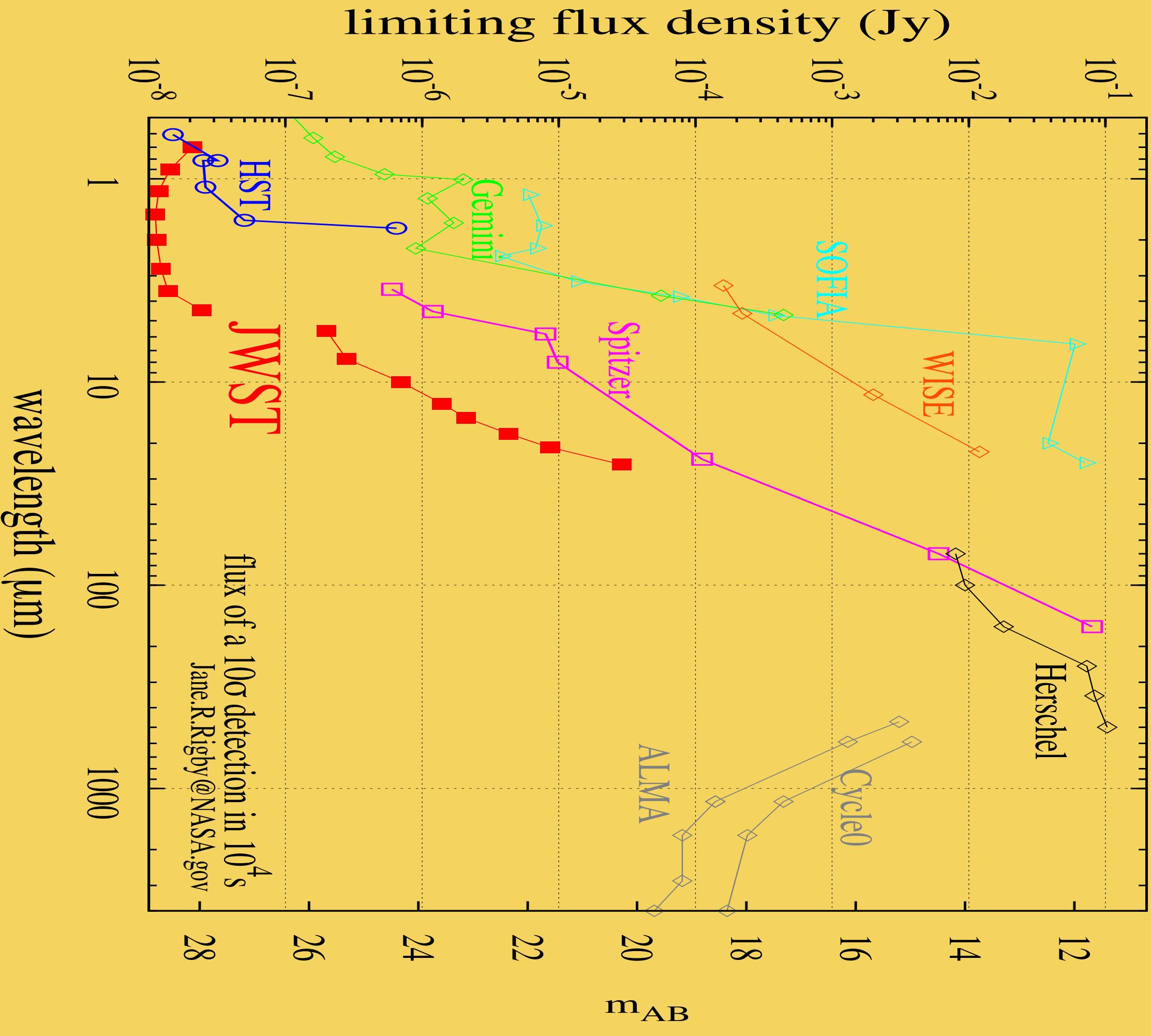
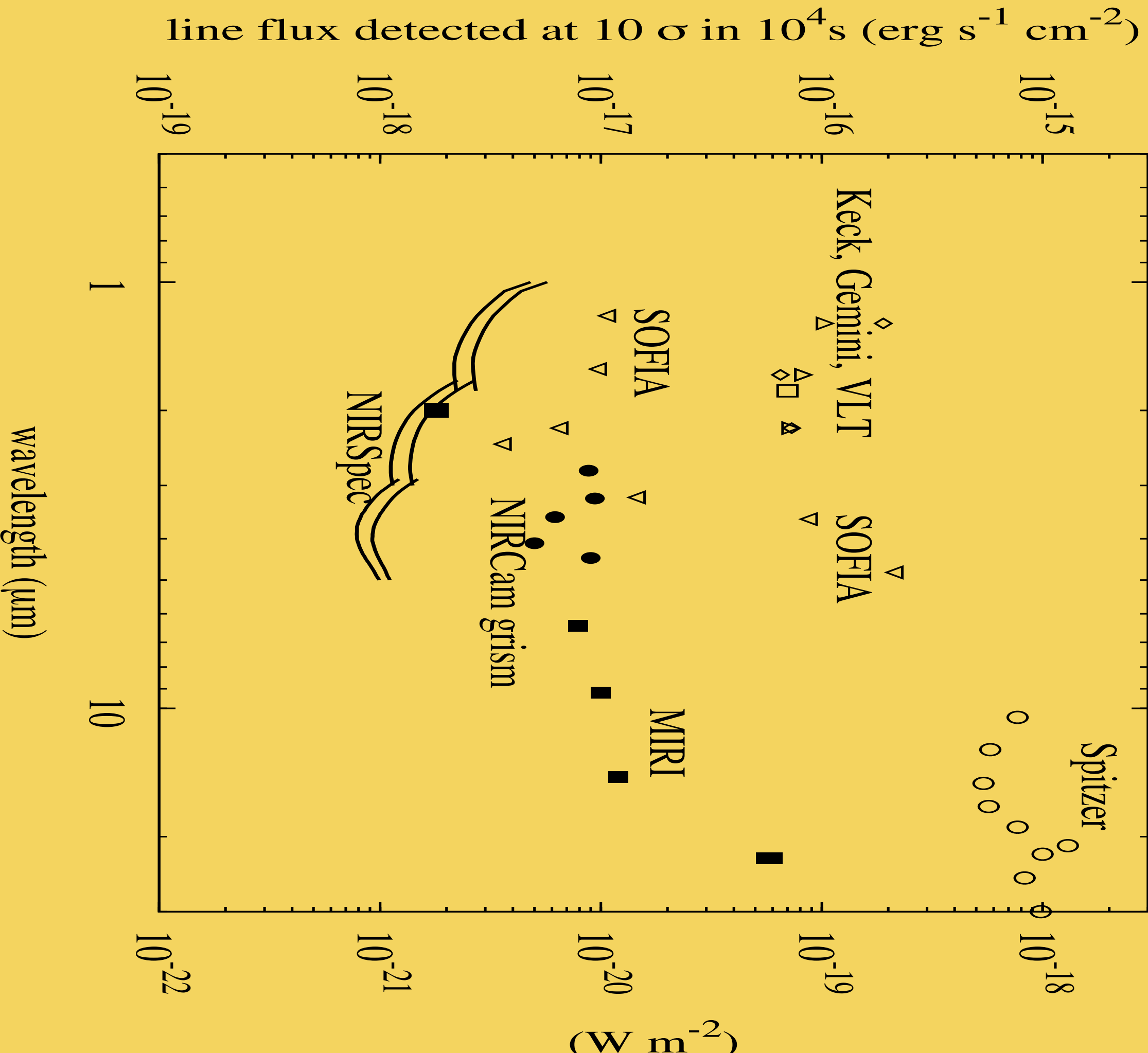


Photometric performance, point source



R=600-2400 spectroscopy, emission line, point source



“Killer Apps” for AGN with JWST:

- Get redshifts, luminosities, and AGN fraction for Spitzer’s highly obscured AGN candidates.
How important was obscured accretion?
- Measure hosts of AGN at all redshifts.
M*, morphology, interactions, star formation.
*Why do 1% of black holes feed, while 99% fast?
Did black holes and galaxies grow in lockstep?*
- Measure broad-line M_{BH} and M* at high z.
What’s the history of early SMBH and galaxy growth?

Poster #52 by Jane Rigby