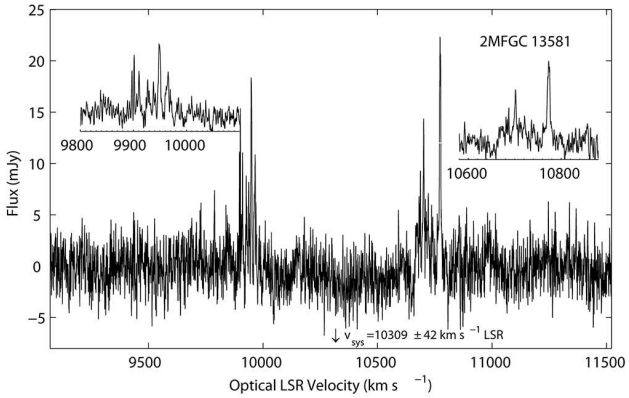
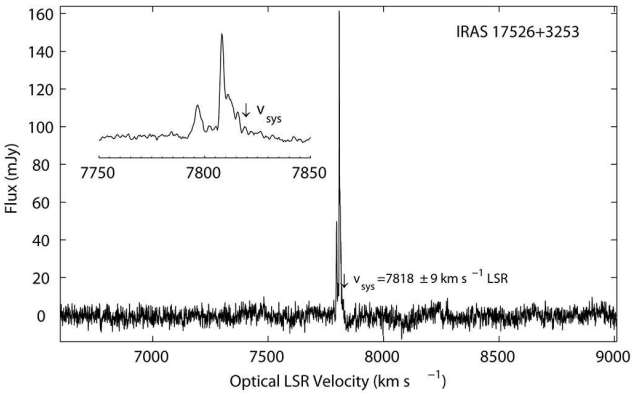
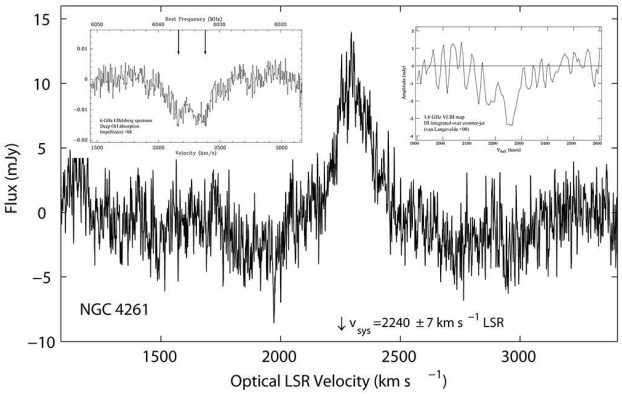
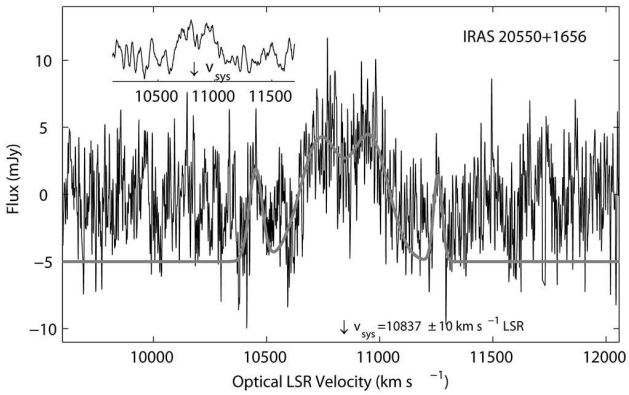

2MFGC 13581
9800 9900 10000
10600 10800
Flux (mJy)
↓ v sys =10309 ±42 km s −1 LSR
Optical LSR Velocity (km s −1)


IRAS 17526+3253
7750 7800 7850
↓ v sys
Flux (mJy)
↓ v sys =7818 ±9 km s −1 LSR
Optical LSR Velocity (km s −1)


NGC 4261
↓ v sys =2240 ±7 km s −1 LSR
Flux (mJy)
Optical LSR Velocity (km s −1)


IRAS 20550+1656
10500 11000 11500
↓ v sys
Flux (mJy)
↓ v sys =10837 ±10 km s −1 LSR
Optical LSR Velocity (km s −1)