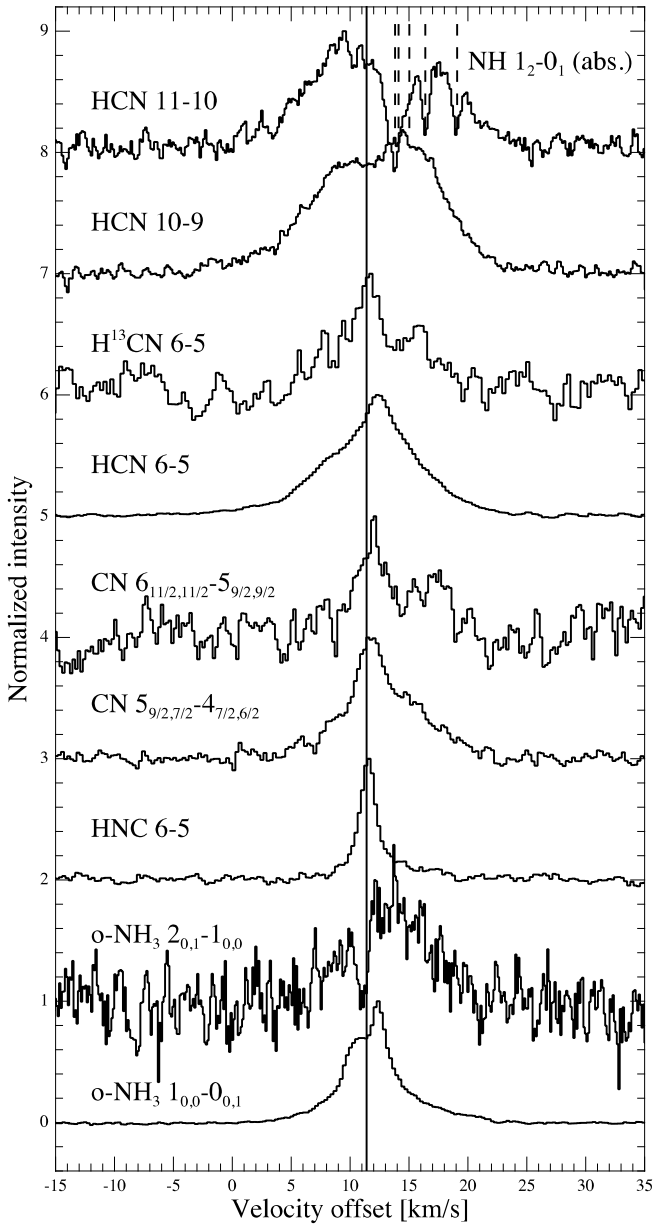
NH $1_2$-$0_1$ (abs.)
HCN 11-10
HCN 10-9
$H^{13}CN$ 6-5
HCN 6-5
CN $6_{11/2,11/2}$-$5_{9/2,9/2}$
CN $5_{9/2,7/2}$-$4_{7/2,6/2}$
HNC 6-5
o-$NH_3$ $2_{0,1}$-$1_{0,0}$
o-$NH_3$ $1_{0,0}$-$0_{0,1}$
Normalized intensity
Velocity offset [km/s]