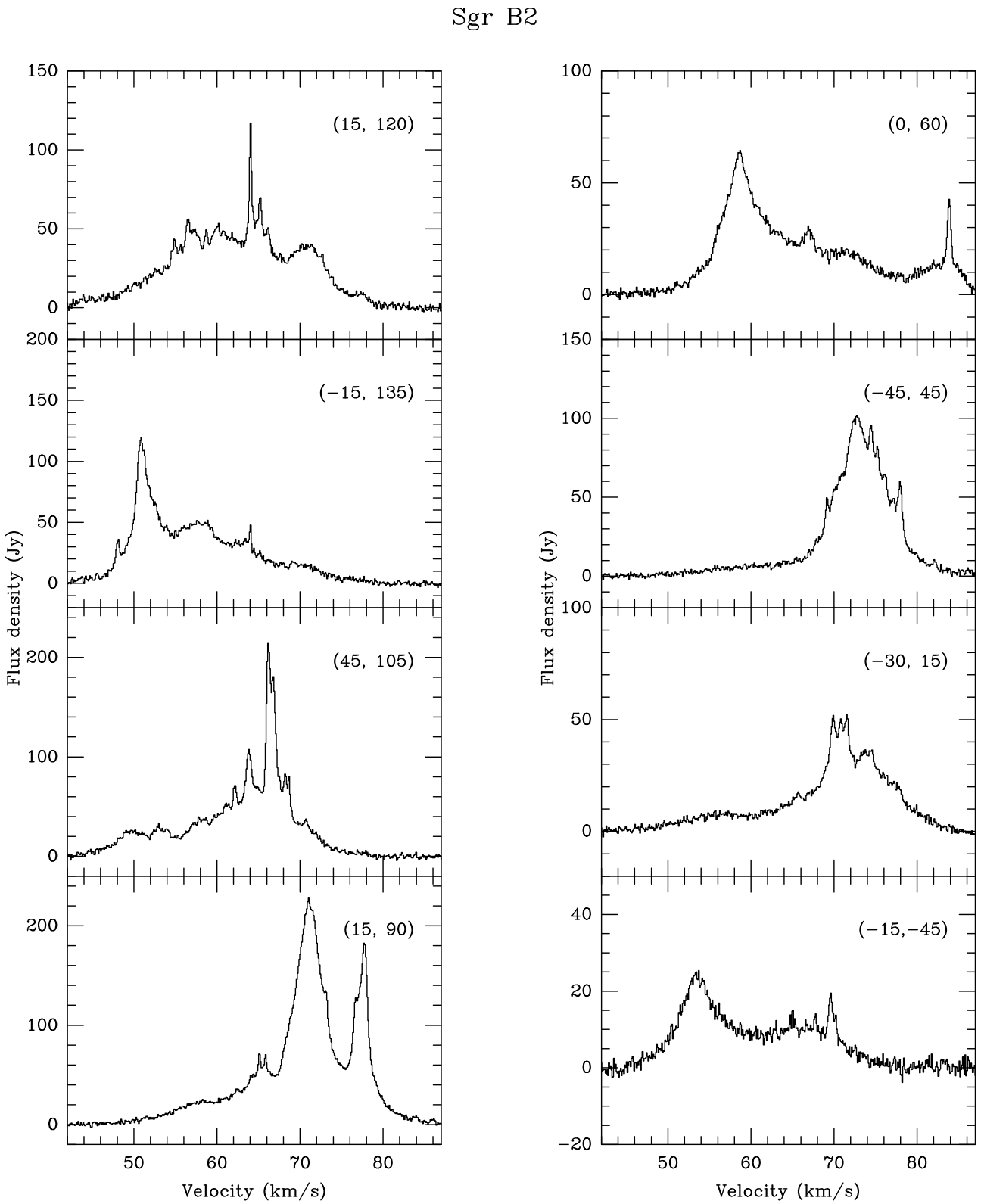

Figure 1: 36 GHz methanol spectra at selected positions in Sgr B2. The numbers in parenthesis are the position offsets in right ascension and declination in arseconds with respect to the position of the compact continuum source Sgr B2 I (see Fig. 2): $\alpha_{1950} = 17^{\rm h}44^{\rm m}10^{\rm s}.6$ $\delta_{1950} = -28°22'03''$. As in all spectra, the velocity is with respect to the local standard of rest.