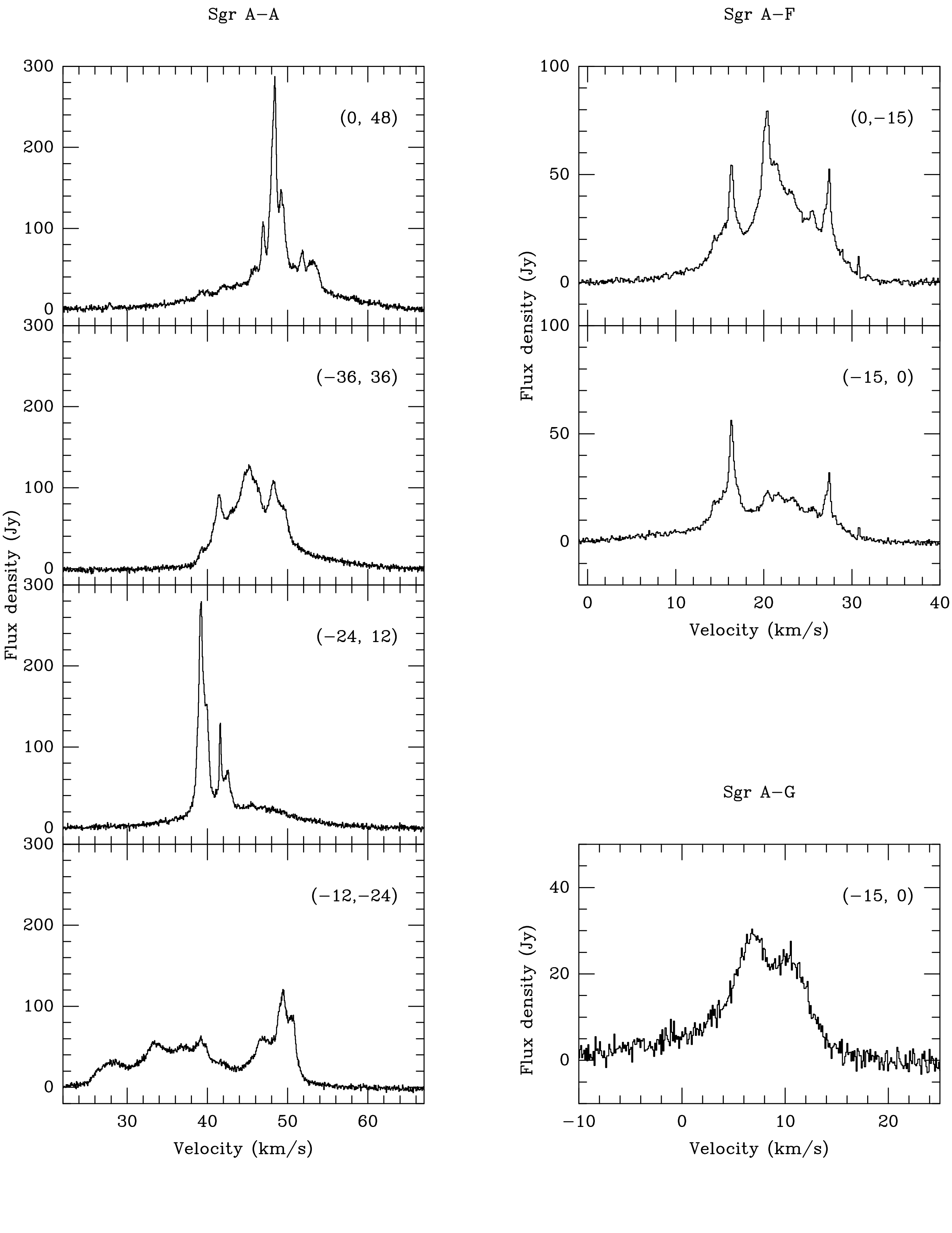

Figure 3: 36 GHz methanol spectra at selected positions in Sgr A. The numbers in parenthesis are the position offsets in right ascension and declination in arseconds (with respect to the position $\alpha_{1950} = 17^{\mathrm{h}}42^{\mathrm{m}}41^{\mathrm{s}}.3$ $\delta_{1950} = -28^{\circ}58'18''$)
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