

Figure 1. Raman spectra of L-serine at selected pressures (non-polarized).

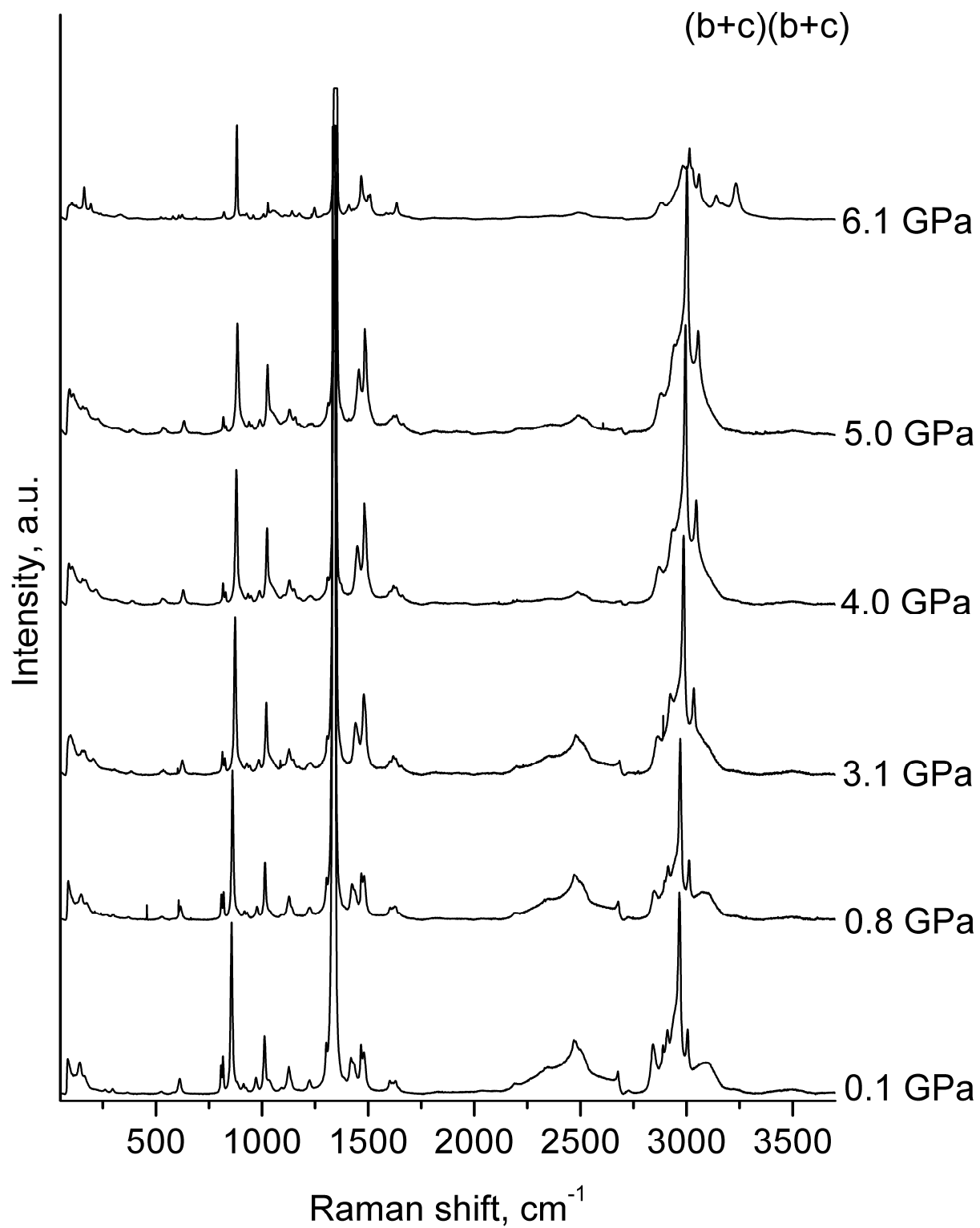


Figure 2. Raman spectra of L-serine at selected pressures ((b+c)(b+c)-polarization*).

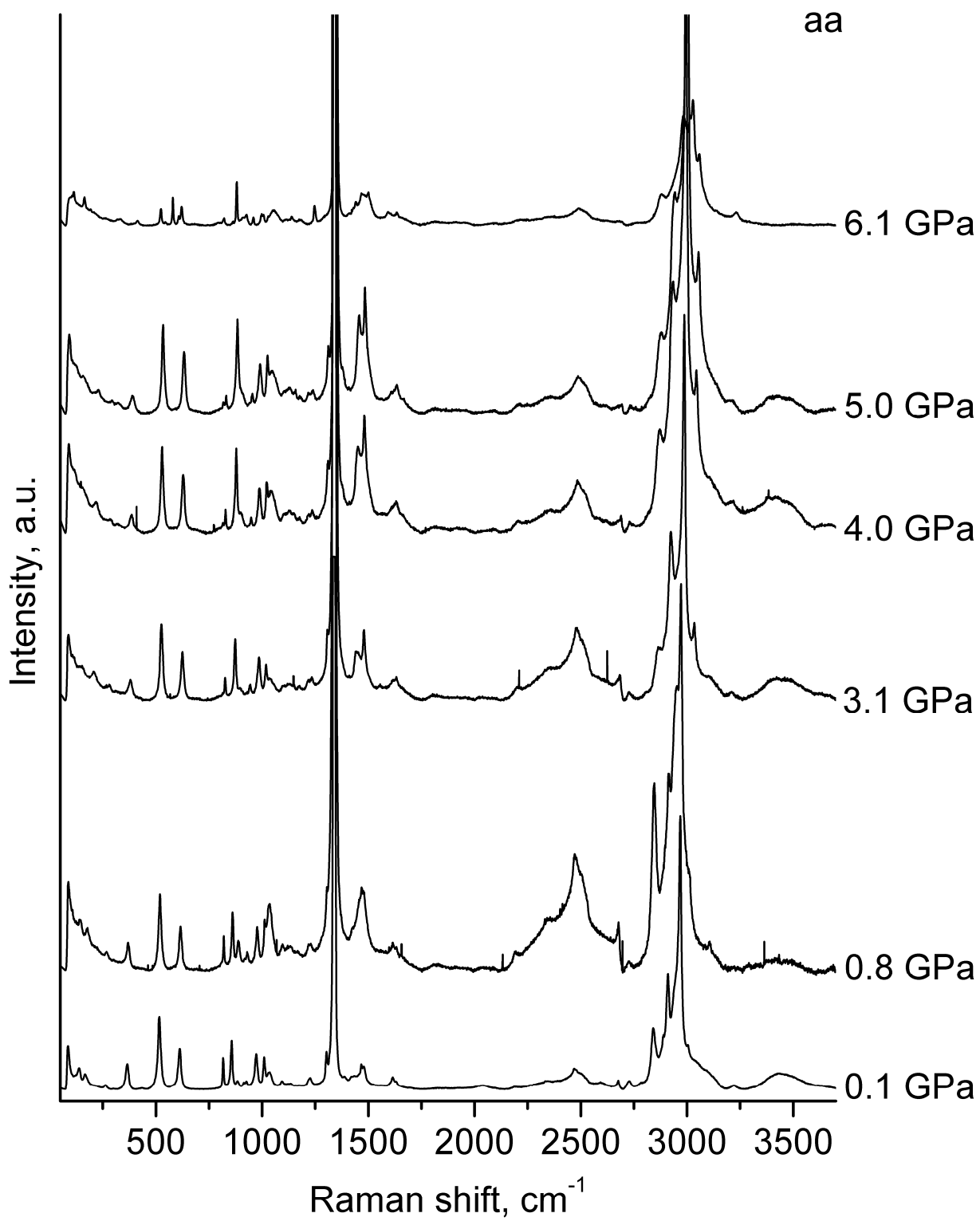


Figure 3. Raman spectra of L-serine at selected pressures (aa-polarization).

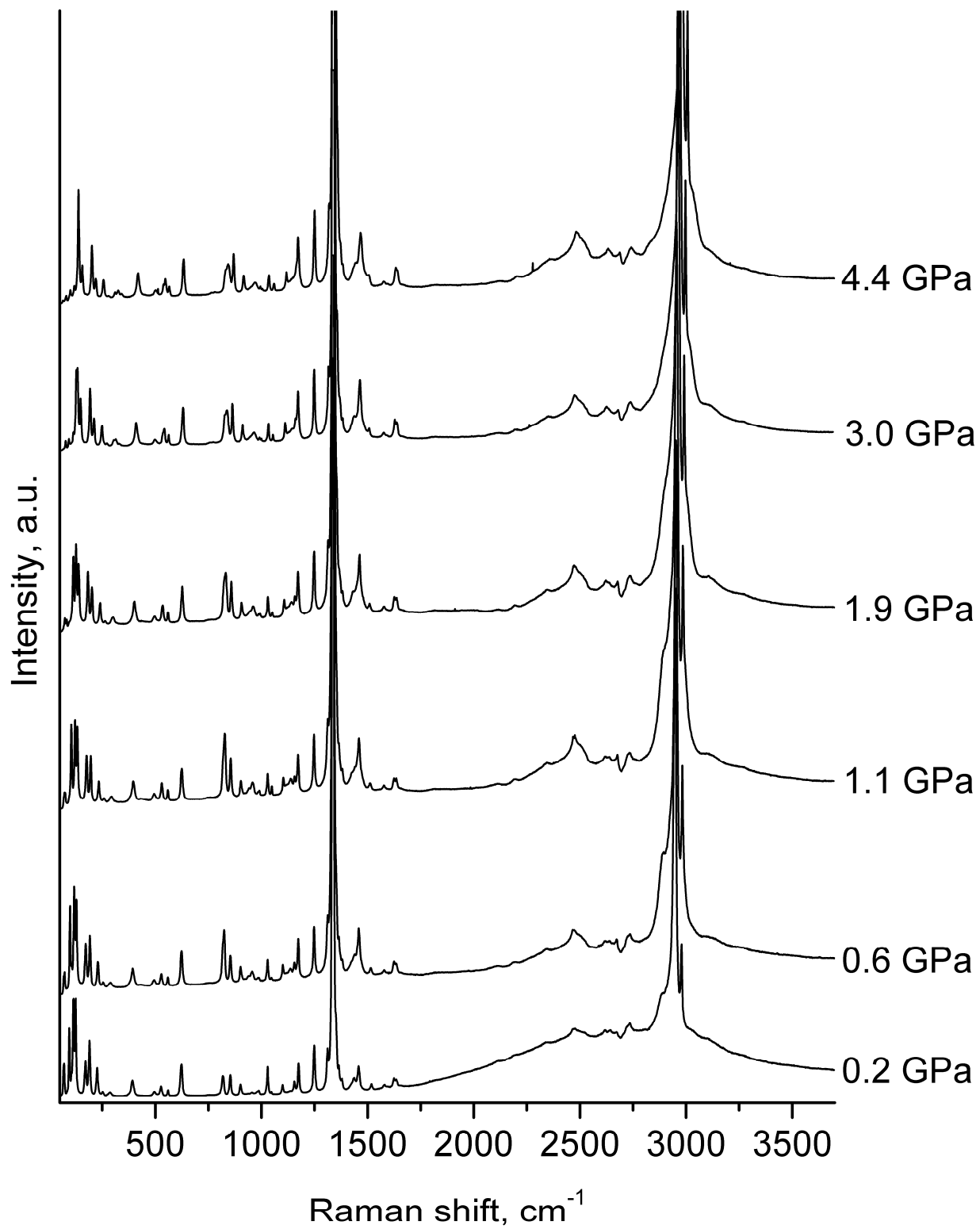


Figure 4. Raman spectra of DL-serine at selected pressures (non-polarized).

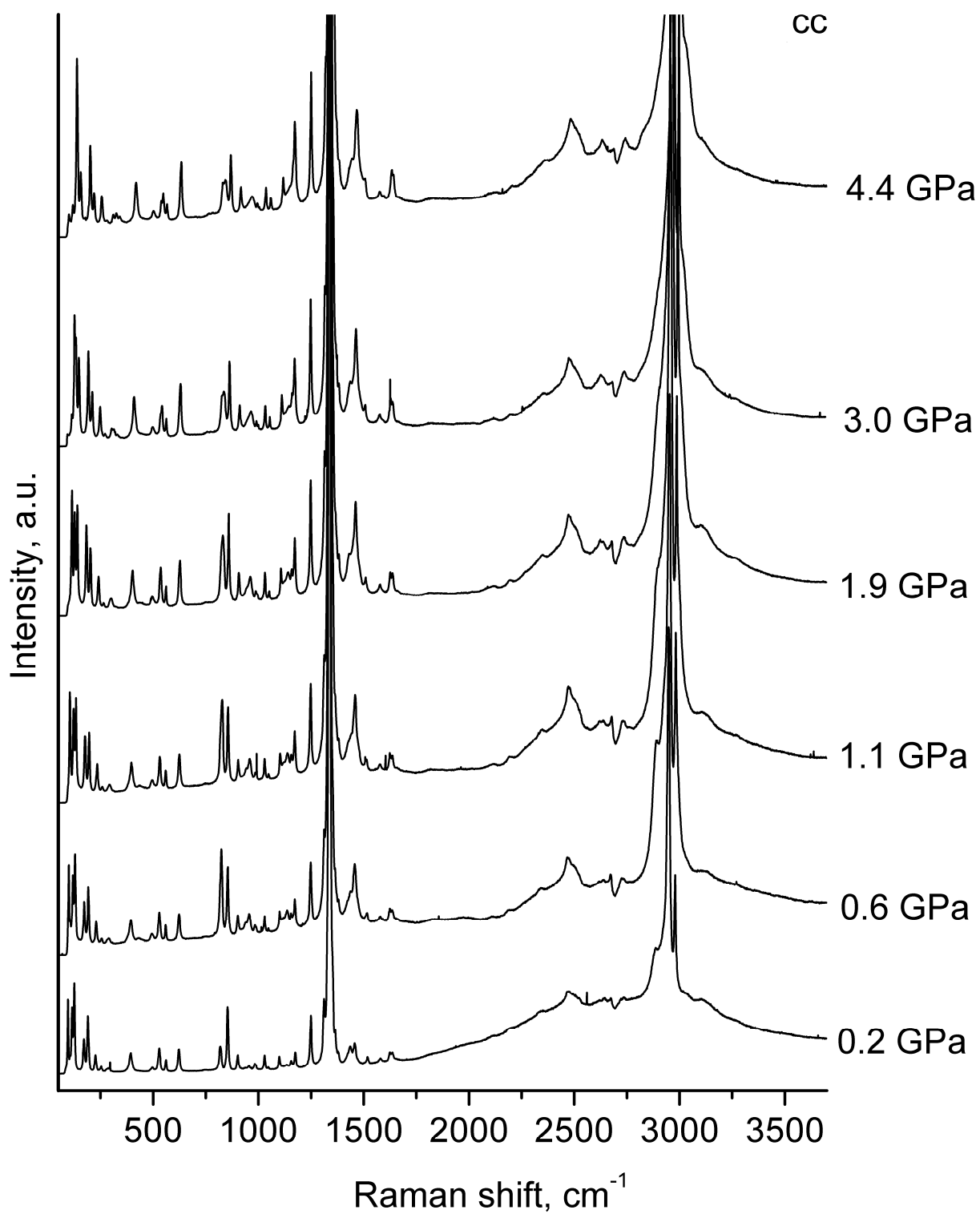


Figure 5. Raman spectra of DL-serine at selected pressures (cc-polarization).

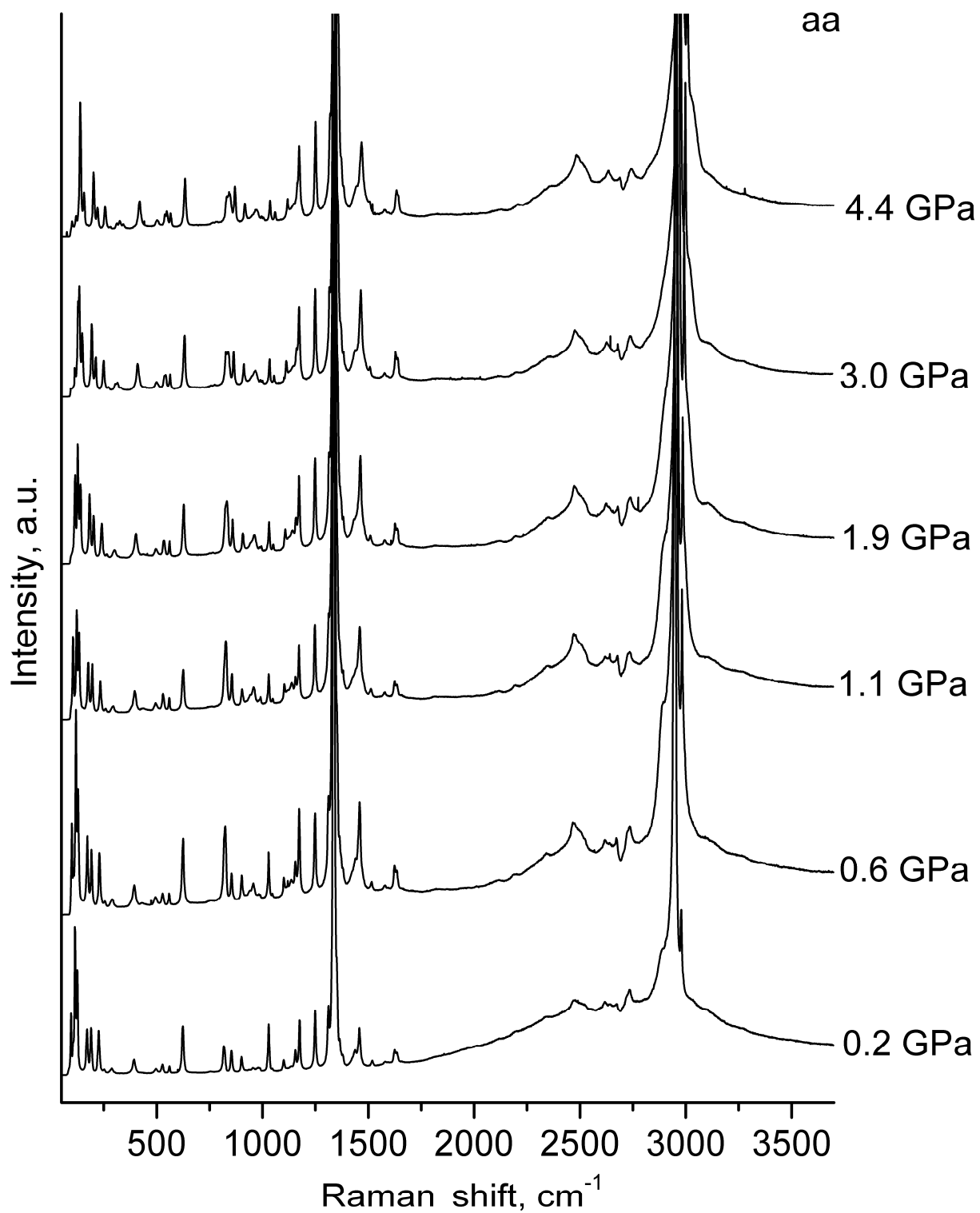


Figure 6. Raman spectra of DL-serine at selected pressures (aa-polarization).

*Symbols **aa**, **(b+c)(b+c)** and **cc** define the directions of the polarization vector of the incident (first symbol) and the scattered (last symbol) light with respect to crystallographic axes.