Electronic Supplementary Information for “Effects of pressure on the structure and lattice dynamics of α-glycine: A combined experimental and theoretical study”
FIG. S1. Pressure-dependent lattice parameters and monoclinic $\beta$ angle (inset) for $\alpha$-glycine. Experimental and calculated values are shown with symbols and either solid (DFTB) or dashed (DFT) curves, respectively.
FIG. S2. Experimental and calculated Raman spectrum of \( \alpha \)-glycine at ambient conditions. The inset shows an expanded view of the low-frequency region of the experimental spectrum.

FIG. S3. Calculated Raman spectra of \( \alpha \)-glycine at selected pressures.