The figure compares the spectral energy distribution (SED) of a GRB+Host system with that of a GRB Only system. Key features include:

- **GRB+Host**:
  - The spectrum shows emissions at [OII] 3727 Å and [OIII] 4364 Å.
  - NO emissions from Hβ and [OIII].

- **GRB Only**:
  - The spectrum shows emissions from Hβ and [OIII], indicating the presence of an GRB+Host system.
  - NO emissions from [OII] 3727 Å.

The flux is plotted on a logarithmic scale (in 10^-17 ergs cm^-2 s^-1 Å^-1) against the observed wavelength (in Angstroms). The inset shows a zoomed-in view of the region around 6600 Å to 6800 Å, highlighting the difference in emissions between the two systems.