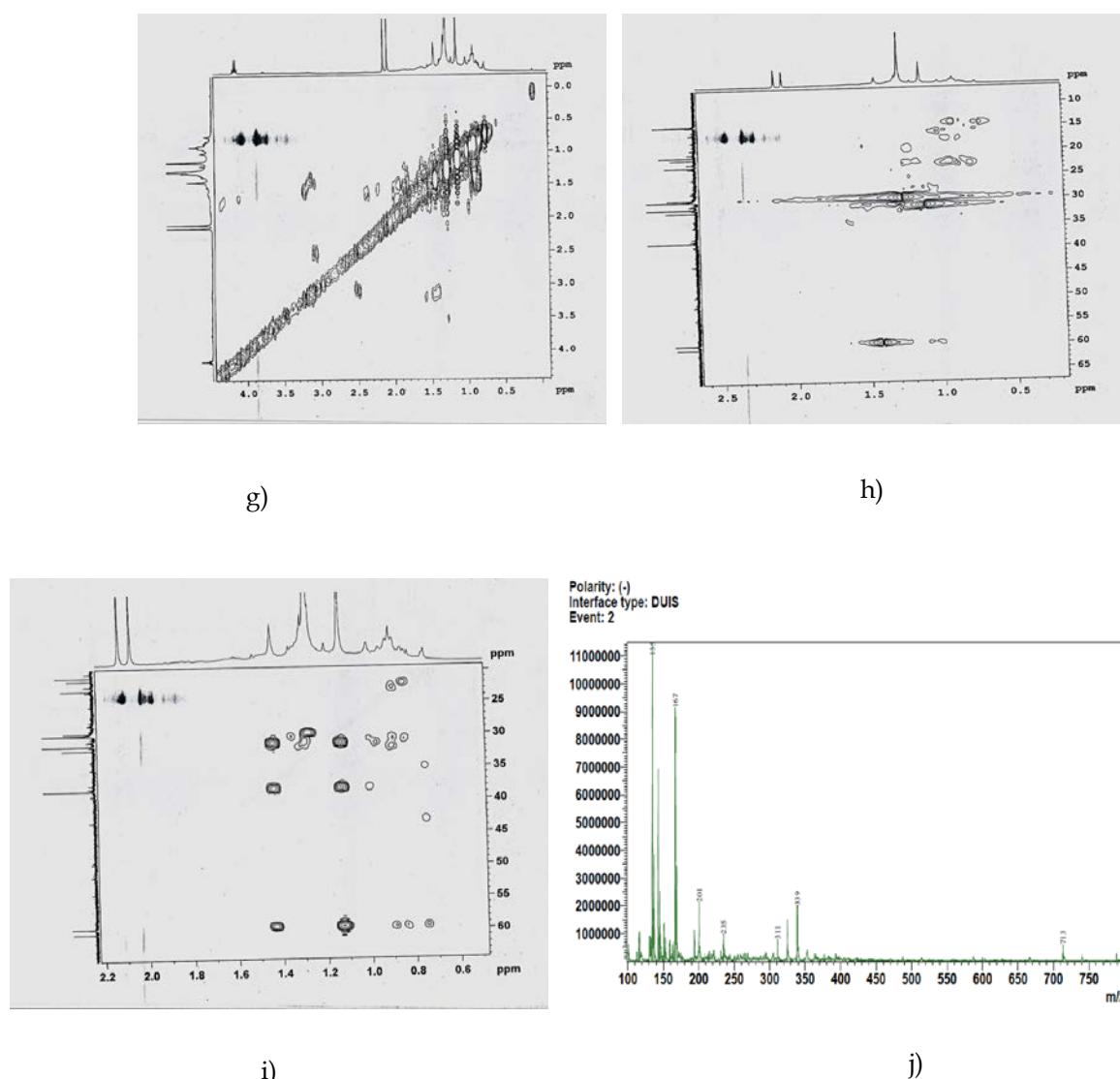


**How to cite this article:** Sultana S, Hossain ML, Akter S, Sheikh S, Karmakar UK. Phytochemical Analysis and *In-vitro* Bioactivity Study of Methanol Extract of *Bytneria pilosa* (Family: Malvaceae). J Res Pharm. 2023; 27(1): X-XX.



**Figure S1.** Spectral data: a)  $^1\text{H}$  NMR of fraction 1D ( $\text{CDCl}_3$ , 400 MHz); b) Expansion of proton NMR of fraction 1D; c) Expansion of proton NMR of fraction 1D; d) Expansion of proton NMR of fraction 1D; e)  $^{13}\text{C}$  NMR of fraction 1D f) Expansion of carbon NMR of fraction 1D; g)  $^1\text{H}$ - $^1\text{H}$  correlation spectra; h)  $^1\text{H}$ - $^{13}\text{C}$  correlation spectra; i) Multiple bond correlation between proton and carbon; j) Mass spectroscopy of 1D fraction in negative scan.