Supporting Information

for

A new and facile synthetic approach to substituted
2-thioxoquinazolin-4-ones through annulation of
aromatic rings onto pyrimidine derivatives

Nimalini D. Moirangthem and Warjeet S. Laitonjam*

Address: Department of Chemistry, Manipur University, Canchipur 795 003, Manipur, India

Email:  Warjeet S. Laitonjam - warjeet@yahoo.com
        Nimalini Devi Moirangthem - nima_moirangthem@rediffmail.com

* Corresponding author

IR and NMR spectra
Figure 1: IR spectrum of compound 2c.

Figure 2: $^1$H NMR spectrum of 2c.
Figure 3: $^1$H NMR spectrum of 3a.

Figure 4: $^{13}$C NMR spectrum of 3a.