
Jatinder P. Bassin, Bhavani Anagani, Christopher Benham, Madhu Goyal, Maryam Hashemian and Ute Gerhard

Figure S1. $^1$H-NMR for compound 5a.
Figure S2. $^{13}$C-NMR for compound 5a.
Figure S3. HMBC for compound 5a.
**Figure S4.** $^1$H-NMR for compound 5b.
Figure S5. $^{13}$C-NMR for compound 5b.
Figure S6. HMBC for compound 5b.
Figure S7. $^1$H-NMR for compound 5c.
Figure S8. $^{13}$C-NMR for compound 5c.
Figure S9. $^1$H-NMR for compound 5d.
Figure S10. $^{13}$C-NMR for compound 5d.
Figure S11. $^1$H-NMR for compound 5e.
Figure S12. $^{13}$C-NMR for compound 5e.
Figure S13. $^1$H-NMR for compound 5f.
Figure S14. $^{13}$C-NMR for compound 5f.
Figure S15. HMBC for compound 5f.
Figure S16. $^1$H-NMR for compound 5g.
Figure S17. $^{13}$C-NMR for compound $5g$. 

Molecules 2016, 21, 967; doi:molecules21080967 S17 of S30
Figure S18. $^1$H-NMR for compound 5h.
Figure S19. $^{13}$C-NMR for compound 5h.
Figure S20. HMBC for compound 5h.
Figure S21. $^1$H-NMR for compound 5i.
Figure S22. $^{13}$C-NMR for compound 5i.
Figure S.23 ¹H-NMR for compound 5j.
Figure S24. $^{13}$C-NMR for compound 5j.
Figure S25. $^1$H-NMR for compound 5k.
Figure S26. $\text{^{13}C-NMR}$ for compound 5k.
Figure S27. $^1$H-NMR for compound 5I.
Figure S28. $^{13}$C-NMR for compound 5l.
Figure S29. $^1$H-NMR for compound 5m.
Figure S30. $^{13}$C-NMR for compound 5m.