

# Supplementary Materials: Utilization of Cyanoacetohydrazide and Oxadiazolyl Acetonitrile in Synthesis of Some New Cytotoxic Heterocyclic Compounds

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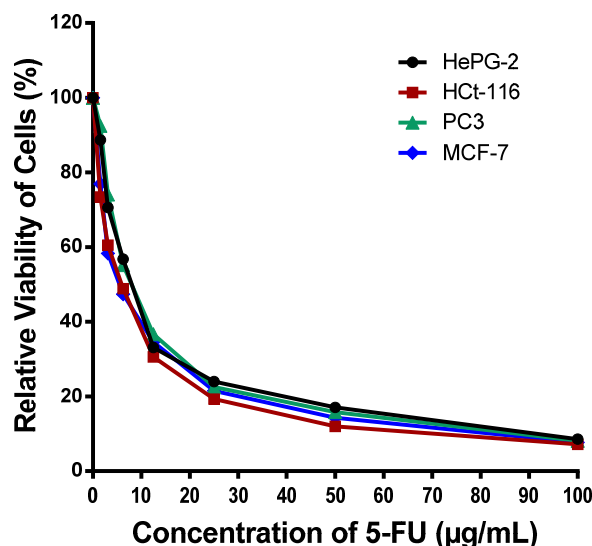


Figure S1. Relative viability of cells (%) against concentration of 5-FU.

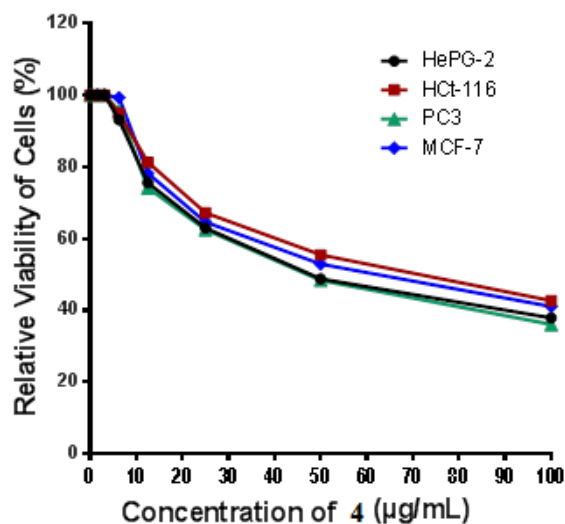


Figure S2. Relative viability of cells (%) against concentration of compound 4.

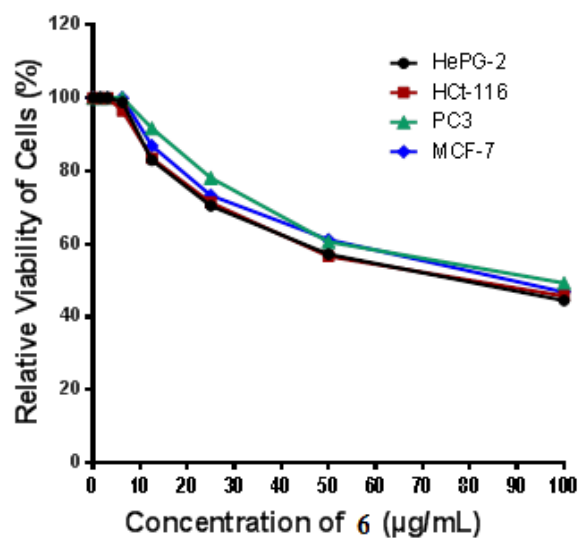


Figure S3. Relative viability of cells (%) against concentration of compound 6.

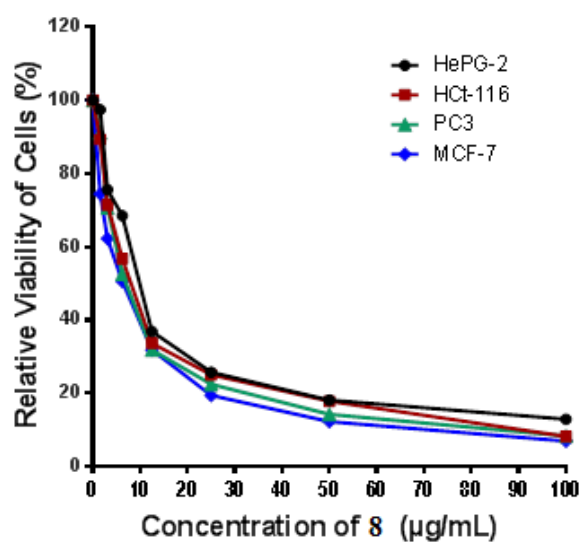


Figure S4. Relative viability of cells (%) against concentration of compound 8.

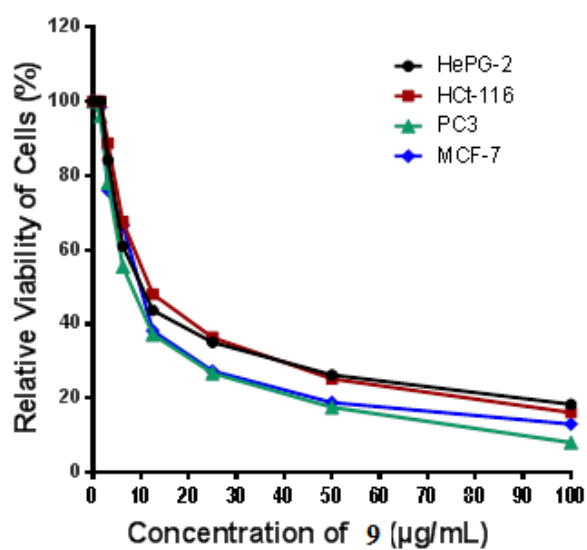


Figure S5. Relative viability of cells (%) against concentration of compound 9.

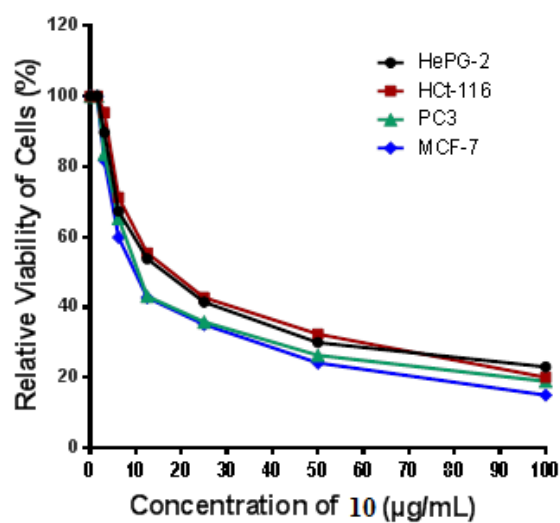


Figure S6. Relative viability of cells (%) against concentration of compound 10.

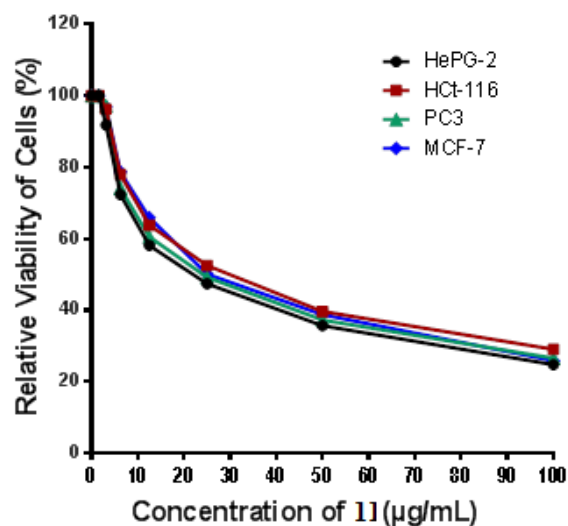


Figure S7. Relative viability of cells (%) against concentration of compound 11.

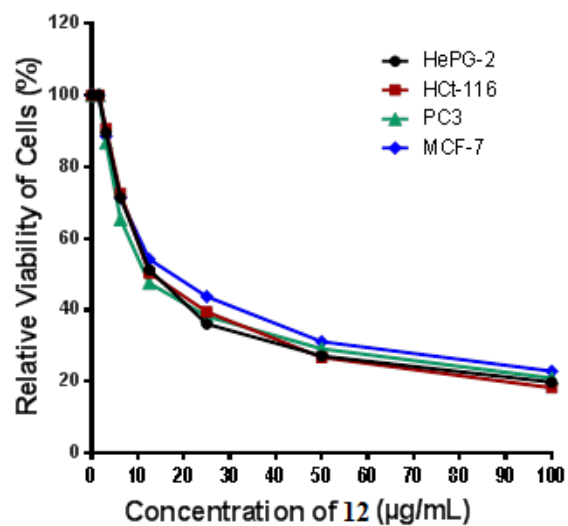


Figure S8. Relative viability of cells (%) against concentration of compound 12.

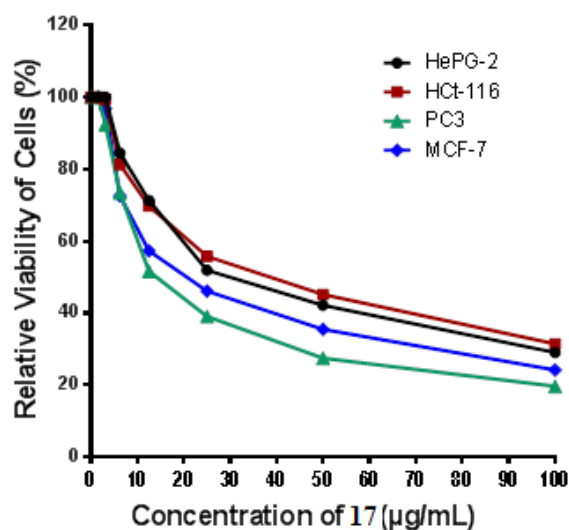


Figure S9. Relative viability of cells (%) against concentration of compound 17.

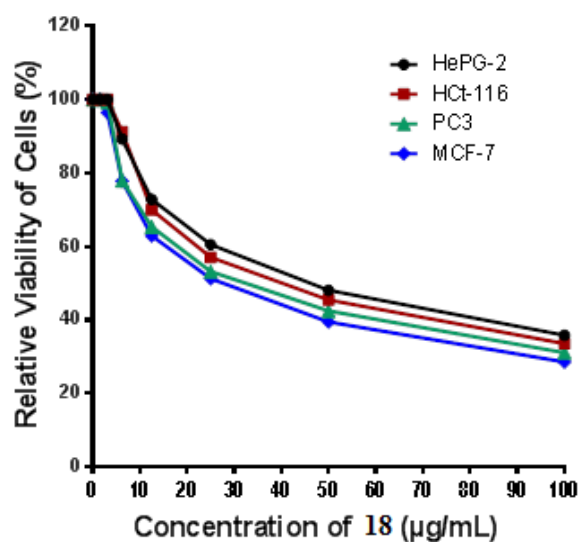


Figure S10. Relative viability of cells (%) against concentration of compound 18.

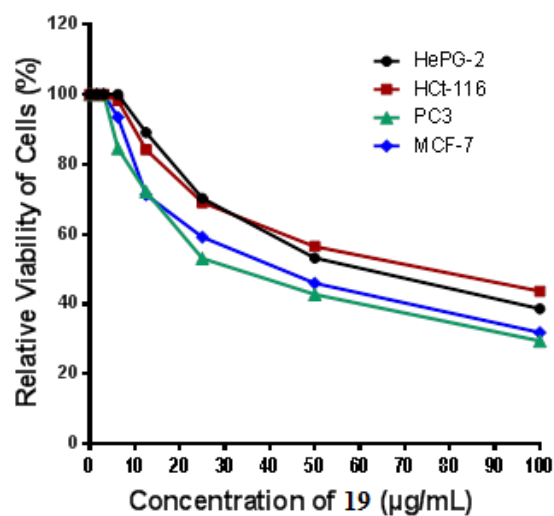


Figure S11. Relative viability of cells (%) against concentration of compound 19.

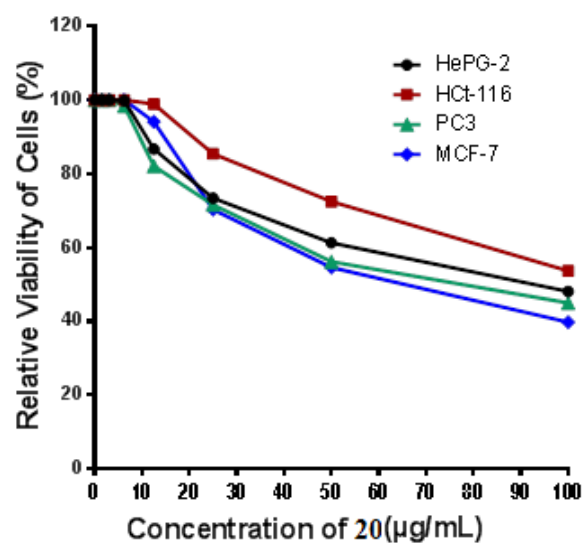


Figure S12. Relative viability of cells (%) against concentration of compound 20.

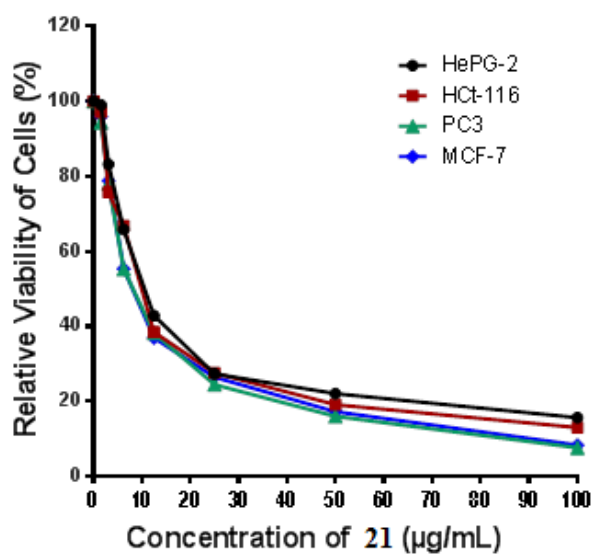


Figure S13. Relative viability of cells (%) against concentration of compound 21.