Supplemental Materials

Synthesis, α -glucosidase inhibition and molecular docking studies of novel thiazolidine-2,4-dione or rhodanine derivatives

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Figure S 2: ¹³C NMR of Compound 5a



Figure S 4: ¹³C NMR of Compound 5b



Figure S 6: ¹³C NMR of Compound 5c



Figure S 8: ¹³C NMR of Compound 5d



Figure S 10: ¹³C NMR of Compound 5e



Figure S 12: ¹³C NMR of Compound 5f



Figure S 14: ¹³C NMR of Compound 5g



Figure S 16: ¹³C NMR of Compound 5h



Figure S 18: ¹³C NMR of Compound 5i



Figure S 20: ¹³C NMR of Compound 5j



Figure S 22: ¹³C NMR of Compound 5k



Figure S 24: ¹³C NMR of Compound 6a



Figure S 26: ¹³C NMR of Compound 6b



Figure S 28: ¹³C NMR of Compound 6c



Figure S 30: ¹³C NMR of Compound 6d



Figure S 32: ¹³C NMR of Compound 6e



Figure S 34: ¹³C NMR of Compound 6f



Figure S 36: ¹³C NMR of Compound 6g



Figure S 38: ¹³C NMR of Compound 6h



Figure S 40: ¹³C NMR of Compound 6i



Figure S 42: ¹³C NMR of Compound 6j



Figure S 44: ¹³C NMR of Compound 6k