Synthesis, Evaluation, and Mechanism Study of Quinoline-sulfonamide Derivatives Exerting Effffective Antitumor Activity Through Microtubule Destabilization

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Figure S1. The ^{1}H NMR compound D1

Figure S2. The ^{1}H NMR compound D2

Figure S3. The ^{1}H NMR compound D3

Figure S4. The ^{1}H NMR compound D4

Figure S5. The ^{1}H NMR compound D5

Figure S6. The ^{1}H NMR compound D6

Figure S7. The ^{1}H NMR compound D7

Figure S8. The ^{1}H NMR compound D8

Figure S9. The ^{1}H NMR compound D9

Figure S10. The ^{1}H NMR compound D10

Figure S11. The ^{1}H NMR compound D11

Figure S12. The ^{1}H NMR compound D12

Figure S13. The ^{1}H NMR compound D13

Figure S14. The ^{1}H NMR compound D14

Figure S15. The ^{1}H NMR compound D15

Figure S16. The ^{1}H NMR compound D16