

Table S1

| Treatment | $IC_{50} \pm SD$ | % Decrease in IC_{50} relative to PTX or DTX alone |
|------------------------------|---------------------|--|
| Tubacin | > 1 mM | - |
| PTX | $7.7 \pm 1.7 \mu M$ | - |
| Tubacin (3.3 μM) + PTX | $6.1 \pm 1.5 \mu M$ | 20.8 |
| Tubacin (10 μM) + PTX | $5.3 \pm 1.5 \mu M$ | 31.1 |
| DTX | $2.1 \pm 0.9 \mu M$ | - |
| Tubacin (3.3 μM) + DTX | $1.4 \pm 0.6 \mu M$ | 33.3 |
| Tubacin (10 μM) + DTX | $1.5 \pm 0.7 \mu M$ | 28.6 |