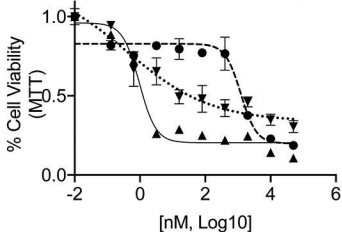


A

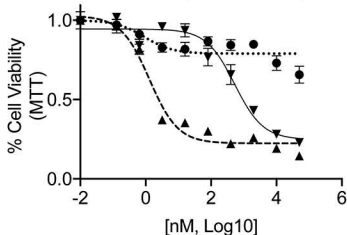
OVCA433

- ▼ WntC59 (IC₅₀=48nM)
- ▲ Pyr. Pam. (IC₅₀=0.9537nM)
- PRI724 (IC₅₀=1224nM)



OVCA433-OR

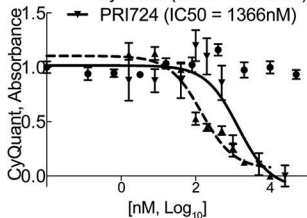
- WntC59 (IC₅₀>50 uM)
- ▲ Pyr. Pam. (IC₅₀=1.312nM)
- ▼ PRI724 (IC₅₀=528.7nM)



B

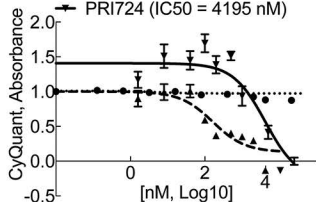
PEO1

- Wnt-C59 (IC₅₀>50μM)
- ▲ Pyr Pam (IC₅₀ = 142.5nM)
- ▼ PRI724 (IC₅₀ = 1366nM)



PEO1

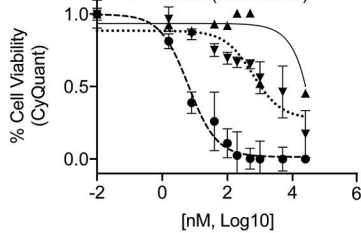
- WntC59 (IC₅₀ = 25μM)
- ▲ Pyr Pam (IC₅₀ = 162.5 nM)
- ▼ PRI724 (IC₅₀ = 4195 nM)



C

OVCA433

- ▼ WntC59 (IC₅₀=612.3nM)
- Pyr. Pam. (IC₅₀=6.614nM)
- ▲ PRI724 (IC₅₀>50nM)



OVCA433-OR

- WntC59 (IC₅₀=1220nM)
- ▼ Pyr. Pam. (IC₅₀=7.564nM)
- ▲ PRI724 (IC₅₀=1360nM)

