

Supplementary Materials: Signal Transduction Pathway Activity in High-Grade, Serous Ovarian Carcinoma Reveals a More Favorable Prognosis in Tumors with Low PI3K and High NF- κ B Pathway Activity: A Novel Approach to A Long-Standing Enigma

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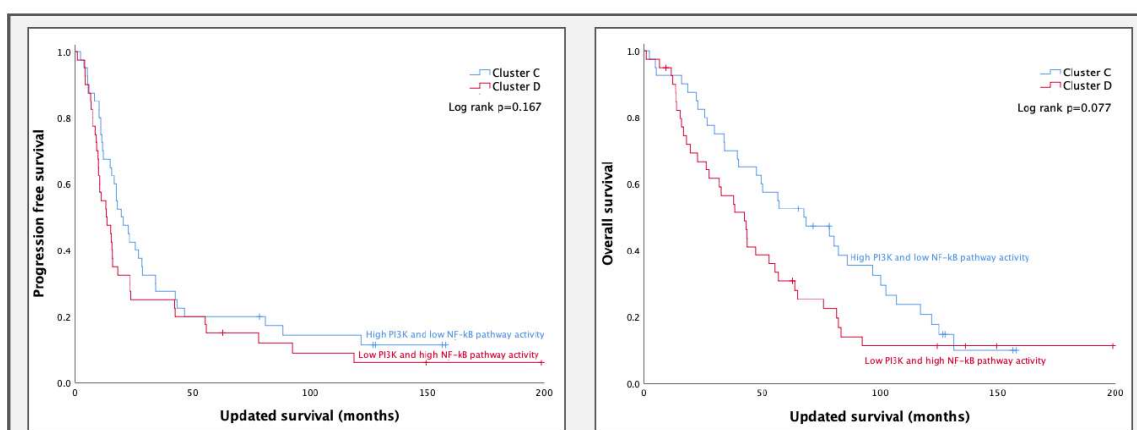


Figure S1. Progression free survival (PFS) and overall survival (OS) of the newly formed clusters of the grade 2 serous carcinoma samples ($n = 80$) in dataset GSE9891 using additional follow-up data provided by the Australian Ovarian Cancer Study.

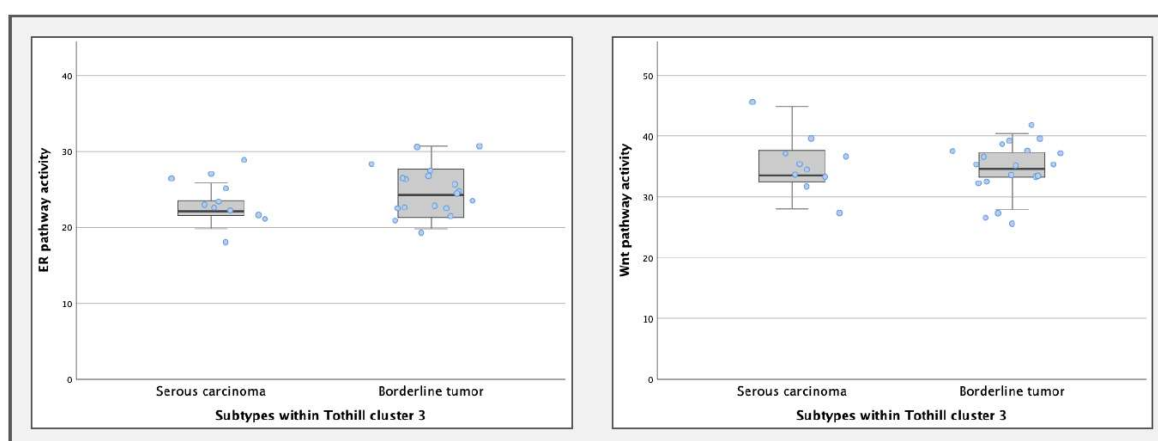


Figure S2. Boxplots for pathway activity per subtype within Tothill cluster 3 with overlying dot plots representing individual samples.

