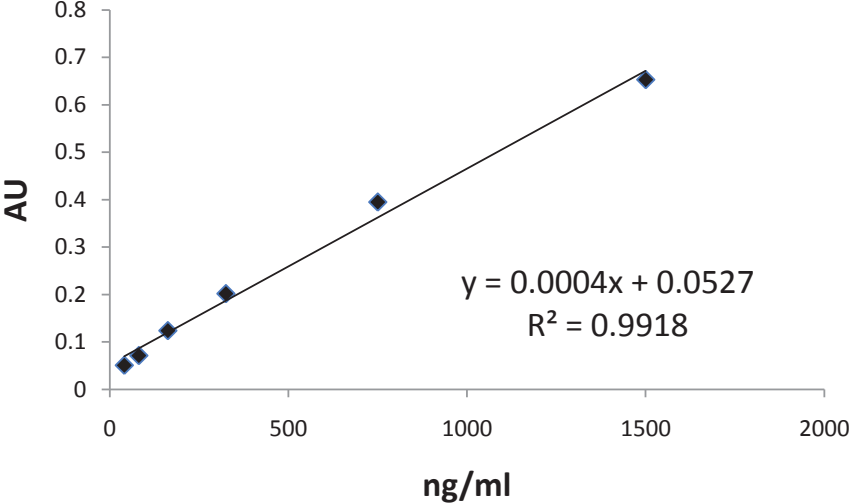


Supplementary data

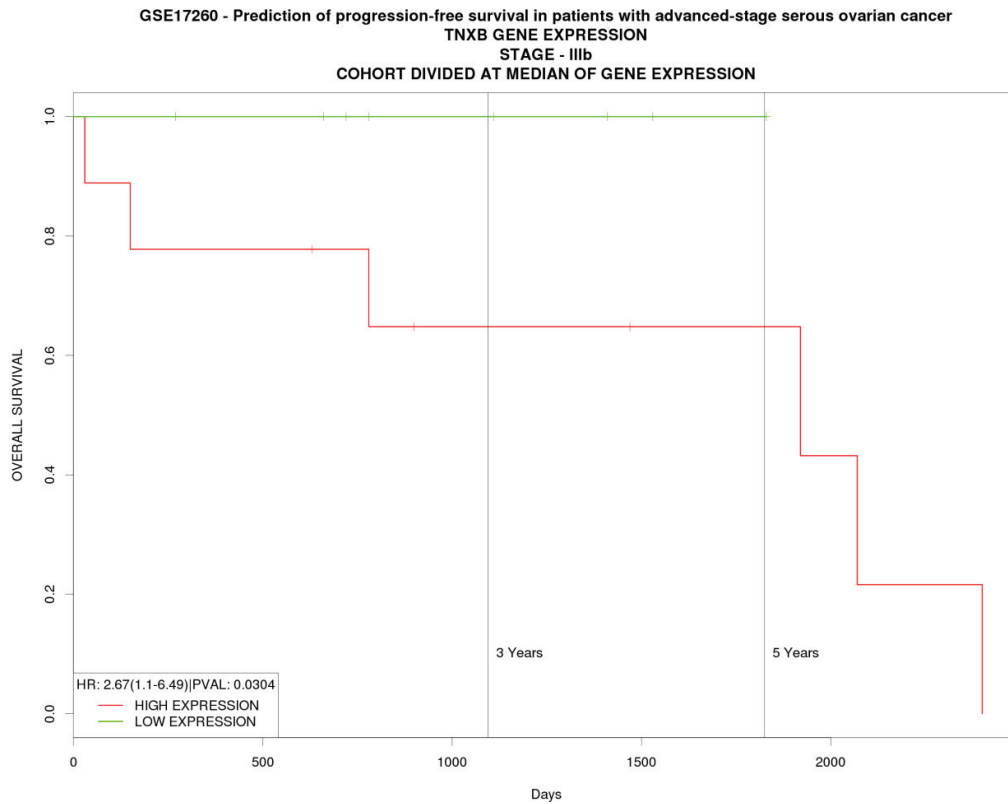
Supplementary figure 1: *Standard curve for increasing amounts of tenascin X (ELISA, cusabio).*



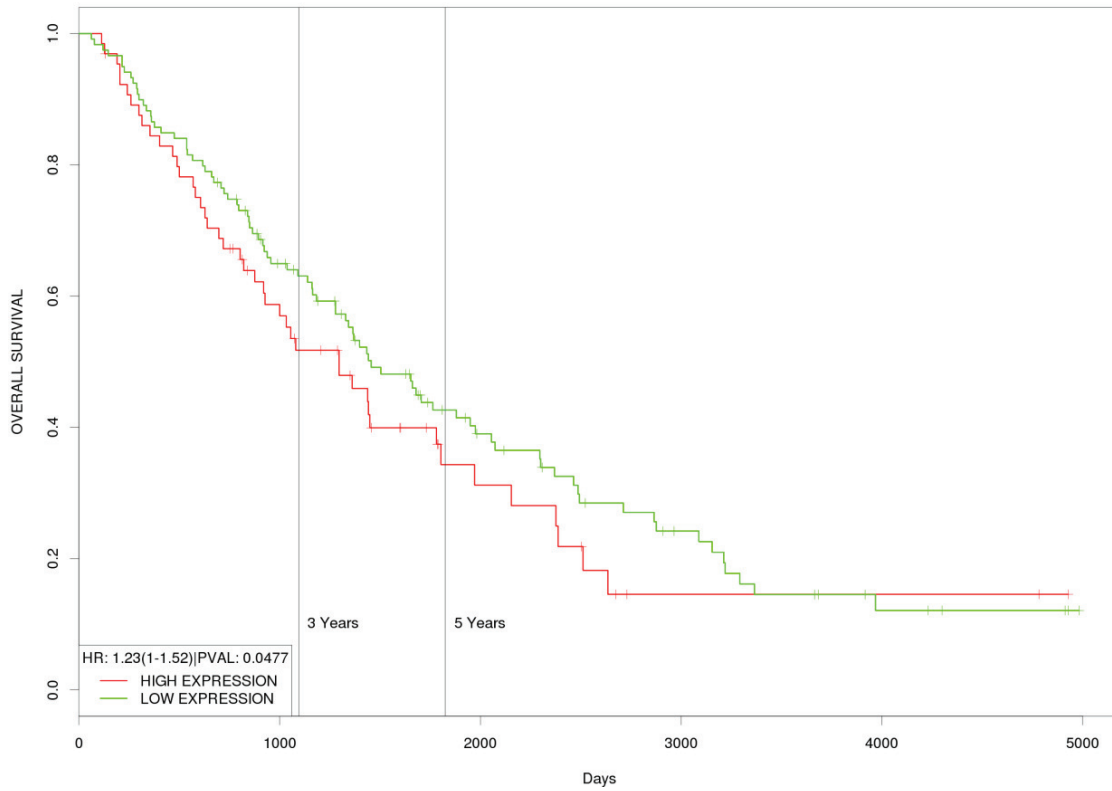
Supplementary figure 2: *Investigation of the potential clinical value of tenascin X using 3 different publically available datasets.*

PROGene website was used to investigate the correlation of mRNA levels of tenascin X survival and overall survival in ovarian cancer.

(<http://watson.compbio.iupui.edu/chirayu/progene/database/?url=progene>)



GSE26712 - A Gene Signature Predicting for Survival in Suboptimally Debulked Patients with Ovarian Cancer
TNXB GENE EXPRESSION
COHORT DIVIDED AT MEAN OF GENE EXPRESSION



GSE17260 - Prediction of progression-free survival in patients with advanced-stage serous ovarian cancer
TNXB GENE EXPRESSION
STAGE - IIIb
COHORT DIVIDED AT MEAN OF GENE EXPRESSION

