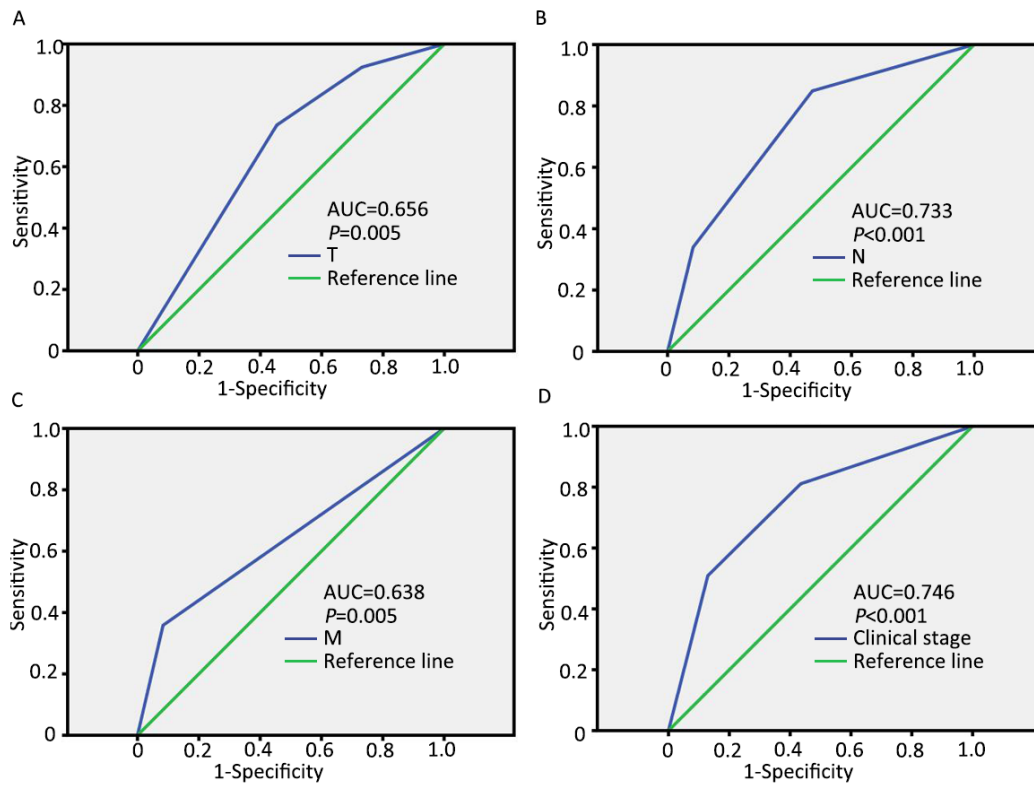


TACC3 promotes colorectal cancer tumourigenesis and correlates with poor prognosis

SUPPLEMENTARY FIGURE AND TABLE



Supplementary Figure S1: ROC-2 analysis. The sensitivity and 1-specificity for several variables in CRC patients, including T classification **A**, N classification **B**, M classification **C**, and clinical stage **D**, were plotted. AUC, area under the curve.

Supplementary Table S1: Clinicopathologic characteristics of CRC patients (n=161)

Characteristics	No.(%)
Age (years) ^b	53.3±11.8
Gender	
Female	71(44.1)
Male	90(55.9)
Clinical Stage	
I+II	65(40.4)
III	69(42.9)
IV	27 (16.7)
T classification	
T1+T2	33(20.5)
T3	40(24.8)
T4	88(54.7)
N classification	
N0	71(44.1)
N+	90(55.9)
M classification	
M0	133(82.6)
M1	28(17.4)
Pathologic Differentiation	
Well	3(1.9)
Moderately	150(93.2)
Poorly	8(4.9)
Histological Types	
Non-mucinous adenocarcinoma	147(91.3)
mucinous adenocarcinoma	14(8.7)
Location	
Colon	93(57.8)
Rectal	68(42.2)
Vital status	
Alive	108(67.1)
Death	53(32.9)