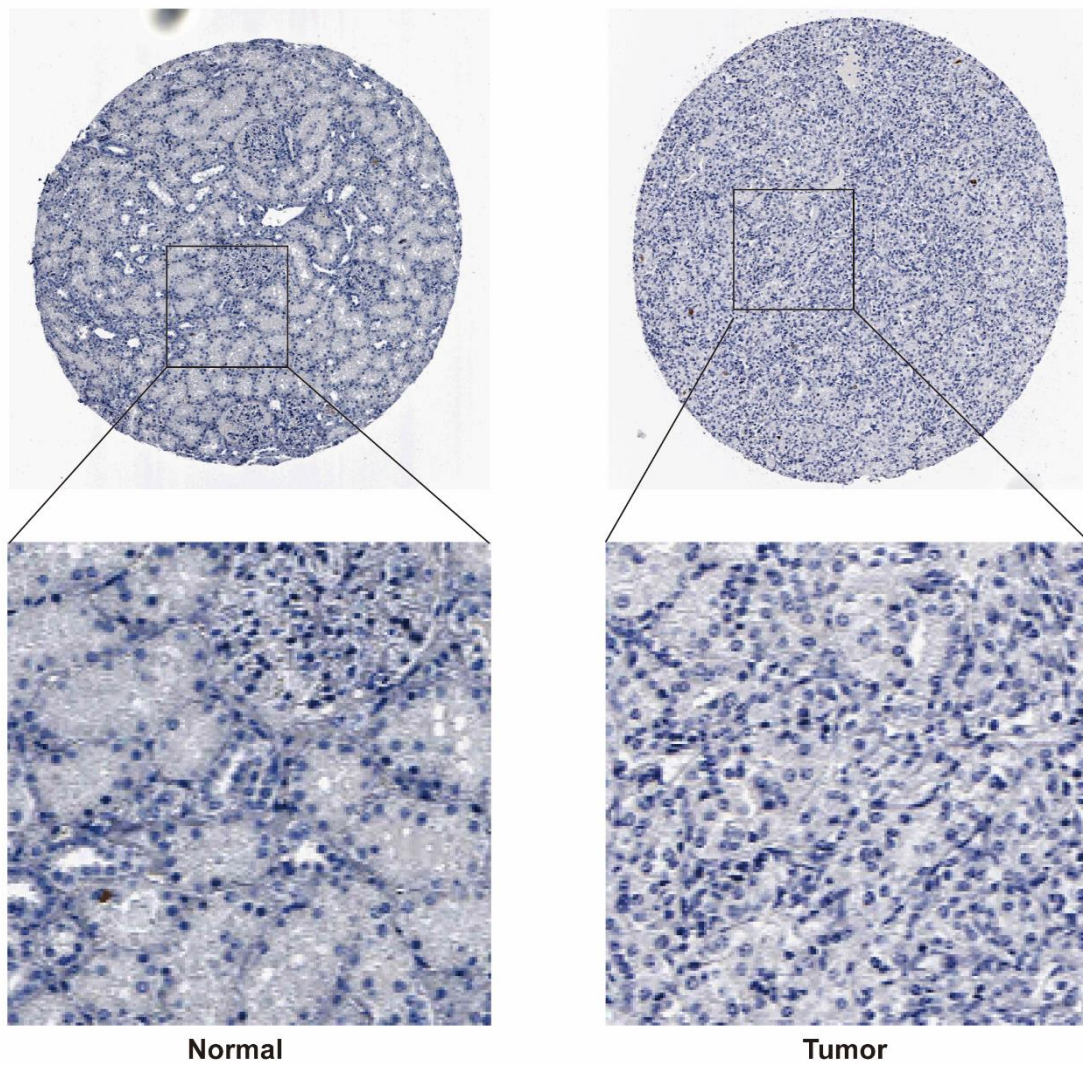
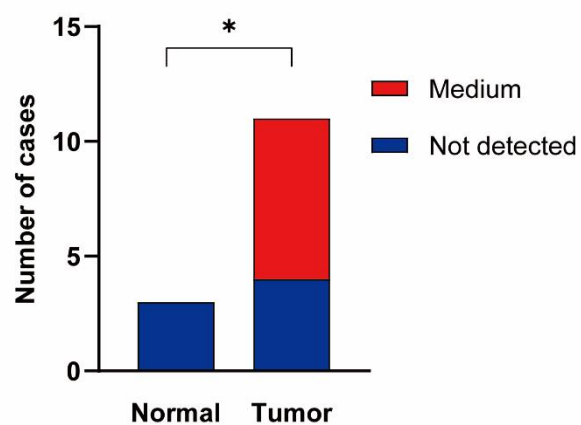


A



B



Supplementary Figure 2. Immunohistochemical of CCNB1 in normal renal tissues and renal cancers from the HPA database. A. IHC of CCNB1 in one case of renal normal tissue and renal cancer. B. Immunohistochemical staining of CCNB1 in 3 normal tissues and 11 renal cancer tissues.

Supplementary Table 1. List of drugs most sensitive to CCNB1 and the binding energies between them

Drug Name	Activation Energy (KAL/MOL)
S-Trityl-L-cysteine	-8.47
Parthenolide	-7.9
Midostaurin	-7.77
GW843682X	-7.66
BI-2536	-7.5
Etoposide	-6.59
CX-5461	-6.57
Doxorubicin	-6.34
GSK-650394	-6.28
Epothilone B	-6.2
Obatoclax Mesylate	-5.9
Tipifarnib	-5.43
Gemcitabine	-5.16
Erlotinib	-5.13
BIX02189	-5.09
Shikonin	-4.19
Cytarabine	-3.46
PF-562271	-3.33
FTI-277	-3.27
KIN001-266	NA
Bleomycin	NA
Thapsigargin	NA
CMK	NA