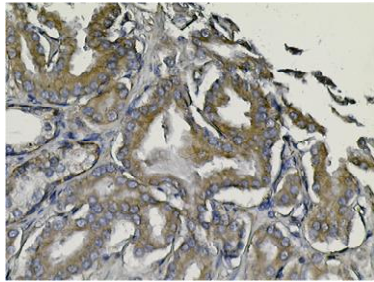


## New insight into the role of Wnt-11 in prostate cancer



Researchers from the Cell Biology and Stem Cells Unit at CIC bioGUNE and Imperial College London have studied the function of Wnt-11 in prostate cancer. They report that Wnt-11 promotes prostate tumour cell survival, migration and differentiation into neuroendocrine-like cells. These are all hallmarks of recurrent disease and therefore the results may provide an opportunity for novel therapies. The study is published in *Molecular Cancer*. The image shows a human prostate tumour with high expression of Wnt-11 (brown staining).

See the article's abstract at <http://www.molecular-cancer.com/content/9/1/55/abstract>