

Quality Antibodies • Quality Results



# Cancer

Your Expertise

Our Antibodies

Accelerated Discovery



>15,000 Antibodies



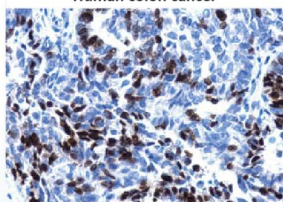
see more

Every year there are about four million new cases of cancer diagnosed in the world, with over eight million cancer-related deaths. There are over 100 different types of cancer, with often significant genotypic and phenotypic heterogeneity even among tumors of the same kind. Research is one of the best weapons to oppose this scourge, and great progress has been made in cancer diagnosis, treatment, and prevention. In addition, scientists have made enormous strides dissecting the mechanisms and pathways that drive carcinogenesis and metastasis, and in offering approaches as to how these processes can be potentially targeted for therapeutic purposes.

## Highlighted Products

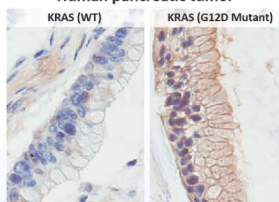
Recombinant 
 Citation Support 
 KO/KD Validation 
 Comparable Abs 
 IP/MS Analysis 
 Orthogonal Validation 
 Protein Overexpression

### Human colon cancer



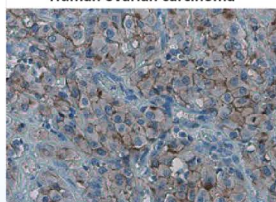
Ki67 antibody [SP6]  
(GTX16667)

### Human pancreatic tumor

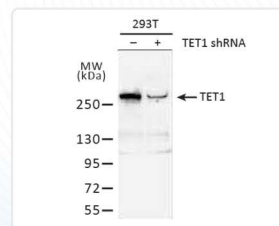


RAS (G12D Mutant) antibody [HL10]  
(GTX635362)

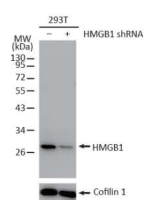
### Human ovarian carcinoma



PD-L1 antibody (GTX104763)

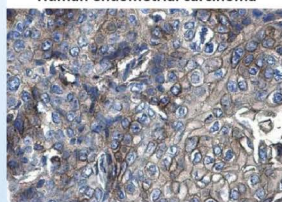


TET1 antibody [GT1462]  
(GTX627420)

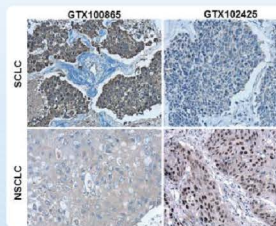


HMGB1 antibody (GTX101277)

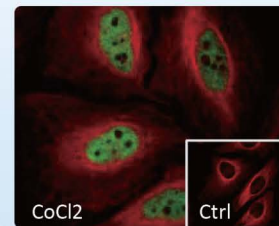
### Human endometrial carcinoma



CD44 antibody (GTX102111)



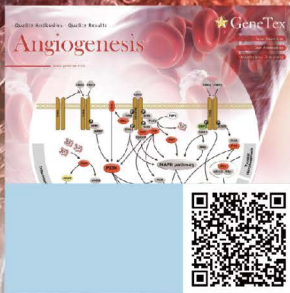
p63 antibody [N2C1], Internal  
(GTX102425)



HIF1 alpha antibody (GTX127309)

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Flyer - Angiogenesis



Flyer - Cancer Stem Cells



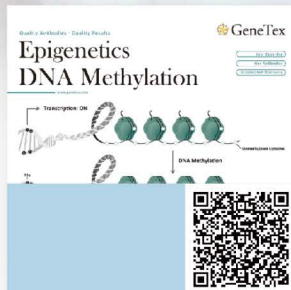
Flyer - Pancreatic Cancer  
Tumor Markers



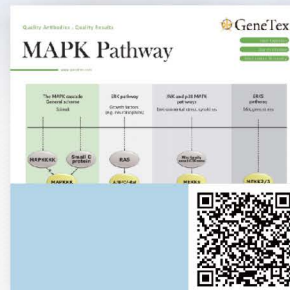
Brochure - Tumor-markers



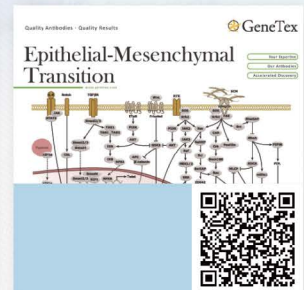
Flyer - Epigenetics Histone  
Modification



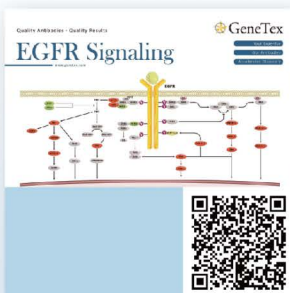
Flyer - Epigenetics DNA  
Methylation



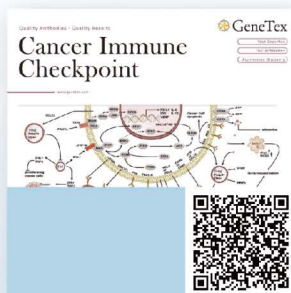
Flyer - MAPK Pathway



Flyer - Epithelial-Mesenchymal  
Transition



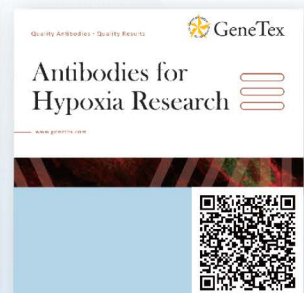
Flyer - EGFR Signaling



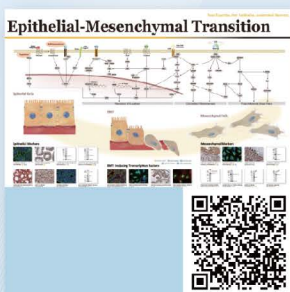
Flyer - Cancer Immune  
Checkpoints



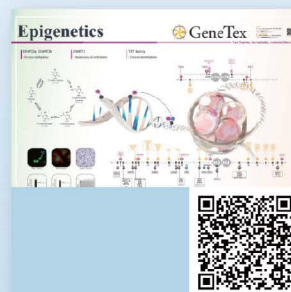
Pamphlet - Antibodies for  
Cancer Research



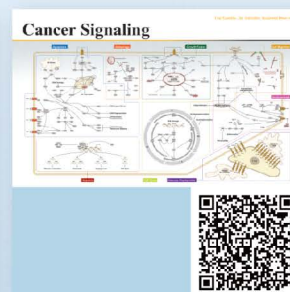
Pamphlet - Antibodies for  
Hypoxia Research



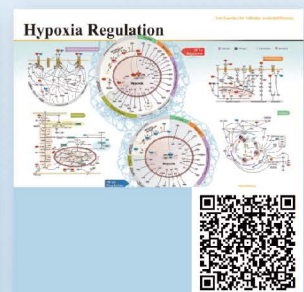
Poster - Epithelial-Mesenchymal  
Transition



Poster - Epigenetics



Poster - Cancer Signaling



Poster - Hypoxia Regulation

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