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# 肿瘤科研抗体

完整收录

>7,000个肿瘤科研抗体

3大方向

10个领域

- |         |           |          |        |
|---------|-----------|----------|--------|
| ▪ 肿瘤生物学 | ▪ 肿瘤蛋白    | ▪ 癌症干细胞  | ▪ 缺氧   |
| ▪ 肿瘤标记  | ▪ 肿瘤抑制蛋白  | ▪ 肿瘤代谢研究 | ▪ 血管生成 |
| ▪ 表观遗传学 | ▪ 上皮、间质转化 | ▪ 肿瘤标记   |        |
|         | ▪ 肿瘤免疫检查点 | ▪ 表观遗传学  |        |

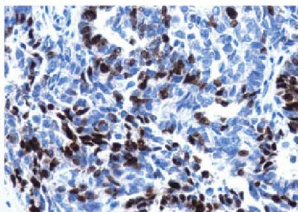


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## 热门研究抗体

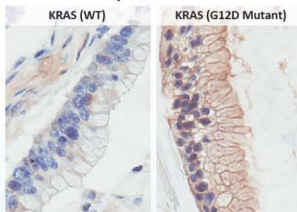
重组抗体
 文献支持
 基因敲除/敲弱
 比较抗体策略
 免疫捕获及质谱分析
 生物特性与正交策略
 蛋白表达策略

Human colon cancer



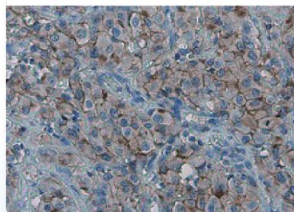
Ki67 antibody [SP6]  
(GTX16667)

Human pancreatic tumor

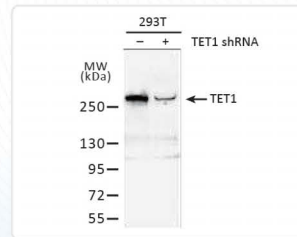


RAS (G12D Mutant) antibody [HL10]  
(GTX635362)

Human ovarian carcinoma

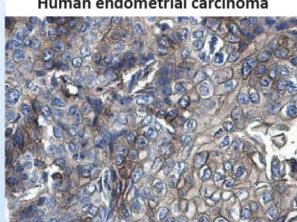


PD-L1 antibody (GTX104763)

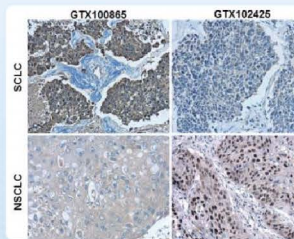


TET1 antibody [GT1462]  
(GTX627420)

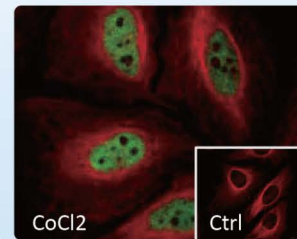
Human endometrial carcinoma



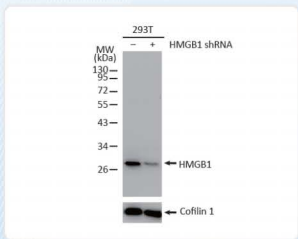
CD44 antibody (GTX102111)



p63 antibody [N2C1], Internal  
(GTX102425)



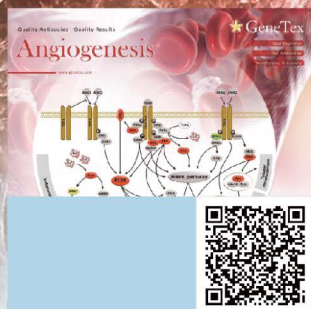
HIF1 alpha antibody (GTX127309)



HMGB1 antibody (GTX101277)

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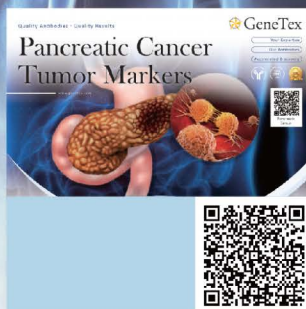
# 肿瘤科学精选挂图单页



单页 - 血管生成



单页 - 癌症干细胞



单页 - 胰腺癌标志物



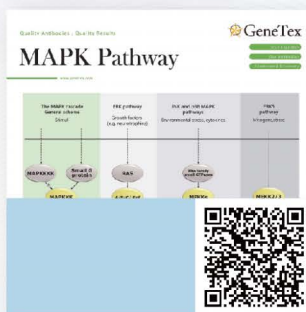
小册 - 肿瘤标记



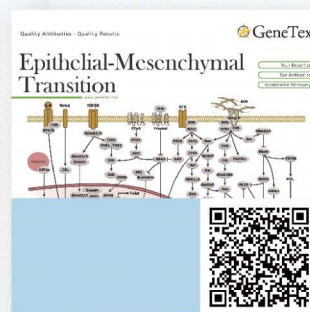
单页 - 组蛋白修饰



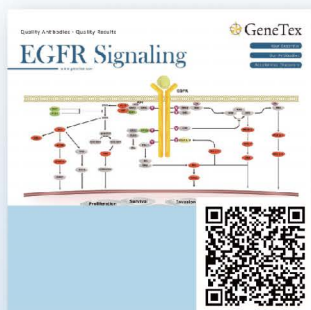
单页 - DNA甲基化



单页 - MAPK Pathway



单页 - 上皮 - 间质转化



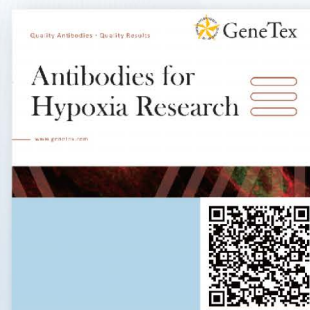
单页 - EGFR信号传导



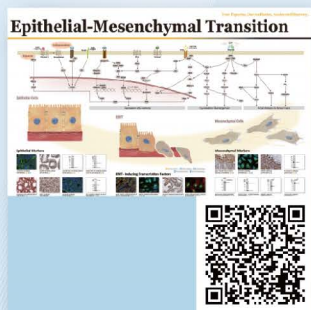
单页 - 癌症免疫检查点



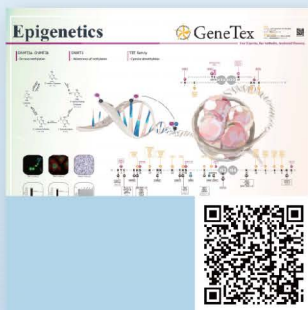
折页 - 癌症相关领域



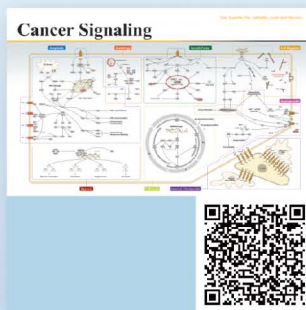
折页 - 缺氧



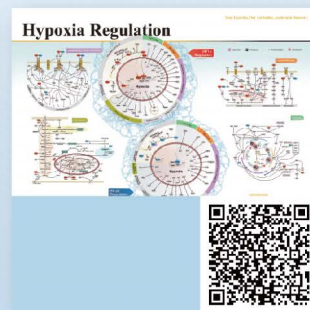
挂图 - 上皮 - 间质转化



挂图 - 表观遗传学



挂图 - 癌症信号



挂图 - 缺氧调控