

**The regulation of exosome secretion: a novel function of the p53 protein.**

<https://www.ncbi.nlm.nih.gov/pubmed/16651434>

**$\beta$ -Elemene against human lung cancer via up-regulation of P53 protein expression to promote the release of exosome.**

<https://www.ncbi.nlm.nih.gov/pubmed/25204604>

**Different gDNA content in the subpopulations of prostate cancer extracellular vesicles: apoptotic bodies, microvesicles, and exosomes.**

<https://www.ncbi.nlm.nih.gov/pubmed/25111183>

**Silencing of human papillomavirus (HPV) E6/E7 oncogene expression affects both the contents and the amounts of extracellular microvesicles released from HPV-positive cancer cells.**

<https://www.ncbi.nlm.nih.gov/pubmed/23526637>

**Nuclear pore component Nup98 is a potential tumor suppressor and regulates posttranscriptional expression of select p53 target genes.**

<https://www.ncbi.nlm.nih.gov/pubmed/23102701>

**Analysis of exosome release and its prognostic value in human colorectal cancer.**

<https://www.ncbi.nlm.nih.gov/pubmed/22420032>

**Effect of 5-aza-2'-deoxycytidine on immune-associated proteins in exosomes from hepatoma.**

<https://www.ncbi.nlm.nih.gov/pubmed/20480522>

**The regulation of the endosomal compartment by p53 the tumor suppressor gene.**

<https://www.ncbi.nlm.nih.gov/pubmed/19302216>

**Exosome secretion, including the DNA damage-induced p53-dependent secretory pathway, is severely compromised in TSAP6/Steap3-null mice.**

<https://www.ncbi.nlm.nih.gov/pubmed/18617898>