

Protein complex mutated in about 20% of all cancers

The following is an excerpt of a longer piece. You can find a link to full story below.

Researchers identified a group of proteins that are mutated in about one-fifth of all human cancers. The Stanford University School of Medicine team says the finding suggests that the proteins, which are members of a protein complex called BAF (or mammalian SWI/SNF) that affects how DNA is packaged in cells, work to suppress the development of tumors in many types of tissues.

View the full article here: [Protein Complex Mutated in about 20% of All Cancers](#)