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Protein Protein Interactions

1. Adjective _____
2. Adjective _____
3. Verb - Past Participle _____
4. Adverb _____
5. Noun _____
6. Noun - Plural _____
7. Verb - Base Form _____
8. Noun _____
9. Number _____
10. Noun _____
11. Adjective _____
12. Noun - Plural _____
13. Noun _____

Protein Protein Interactions

Most _____Adjective_____ proteins act in complexes to carry out their _____Adjective_____ functions.

These can range from _____Verb - Past Participle_____ associated proteins that _____Adverb_____ act as a single

_____Noun_____, such

as the ribosome1 to transiently associated proteins such as transcription _____Noun - Plural_____ and coregulatory

proteins2 or kinases and their substrates3. Often proteins associated in

complexes _____Verb - Base Form_____ sequentially to form a sort of "protein _____Noun_____"4. The advent of

genomic technologies has led to the identification of _____Number_____ of genes of unknown

function, often with no homology to any characterized _____Noun_____. One way to gain insight

into the _____Adjective_____ roles of these 'pioneer proteins' is to identify _____Noun - Plural_____ with which they

physically associate. If the associated proteins are known to function in a particular

_____Noun_____, a potential role for the novel protein in that **Repeat Last** Noun can then be explored.

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