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Splicing Factor Proline-and Glutamine-Rich

National Cancer Institute

Source

National Cancer Institute. *Splicing Factor Proline-and Glutamine-Rich*. NCI Thesaurus. Code C71444.

Splicing factor, proline- and glutamine-rich protein (707 aa, ~76 kDa) is encoded by the human SFPQ gene. This protein may be involved in messenger RNA processing, transcriptional regulation and the modulation of DNA secondary structure.