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THE ROLE OF DREAM PROTEIN IN PAIN MECHANISM



LAP Lambert Acad. Publ. Okt 2011, 2011. Taschenbuch. Book Condition: Neu. 220x150x12 mm. This item is printed on demand - Print on Demand Neuware - The recent development in pain research is the discovery of the Downstream Regulatory Element Antagonistic Modulator (DREAM)protein. The DREAM protein has been implicated in suppressing the genetic machinery that reads the DNA code for prodynorphin and thus, reducing dynorphin production which it important for pain mechanism. The reduced pain behaviour in DREAM-knockout mice raised the...

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- Authored by Idris Long
- Released at 2011



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