

A novel form of neurotensin post-translationally modified by arginylation

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INSL5 is a high affinity specific agonist for GPCR142(GPR100)

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[https://www.sciencedirect.com/science/article/pii/S0021925820765919#:~:text=Insulin%2Dlike%20peptide%205%20\(INSL5,receptor%20has%20not%20been%20identified.](https://www.sciencedirect.com/science/article/pii/S0021925820765919#:~:text=Insulin%2Dlike%20peptide%205%20(INSL5,receptor%20has%20not%20been%20identified.)