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TAKE-AWAY REFERENCE TOOL

An Overview of Wnt Signaling Pathways

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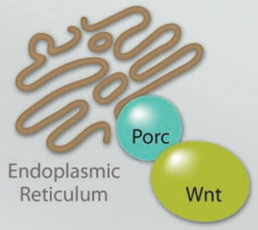
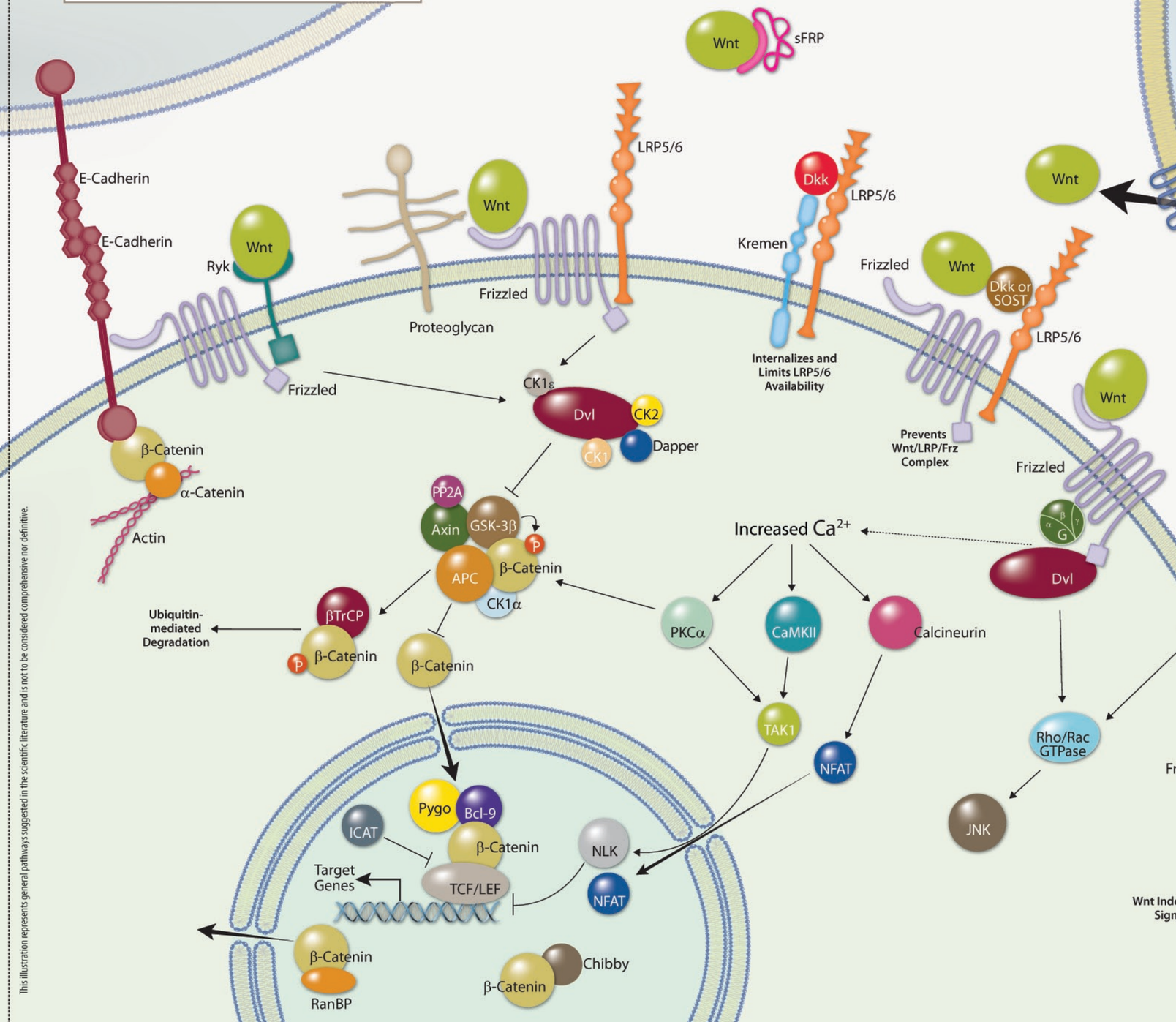
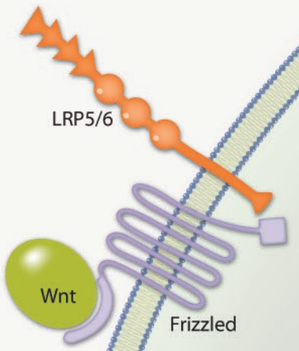
An Overview of Wnt Signaling Pathways

Understanding Wnt signaling in vertebrates is critical in discerning the events that mediate embryonic and adult growth, differentiation, and disease. The activation or inhibition of multiple Wnt-related pathways is dependent on specific Wnt protein-membrane receptor interactions.







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This illustration represents general pathways suggested in the scientific literature and is not to be considered comprehensive nor definitive.

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