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jan 14 2026 disp3 dispatched rnd transporter family member 3 is a protein coding gene diseases associated with disp3 include scrotum melanoma and

anus benign neoplasm an

gene id 57540 updated on 8 feb 2025 involved in negative regulation of neuron differentiation positive regulation of lipid metabolic process and positive regulation of neural precursor cell

all transcripts of all genes have been analyzed regarding the location s of corresponding protein based on prediction methods for signal peptides and transmembrane regions

disp3 disp3 human is a protein that is expressed in various tissues of the human body including the nervous system endocrine system and muscle system it is a key regulator of the dispersed

dispatched rnd transporter family member 3 is a protein that in humans is encoded by the disp3 gene 5

thyroid cancer theca is a common endocrine malignancy with diverse prognostic outcomes the role of dispatched rnd transporter family member 3 disp3 in tumorigenesis remains unclear this

rt pcr elisa of human tissues detected moderate expression in fetal brain adult brain and testis with moderate expression in all brain regions examined by database searching with disp1 607502

from ncbi gene involved in negative regulation of neuron differentiation positive regulation of lipid metabolic process and positive regulation of neural precursor cell proliferation located in

disp3 expression correlated with immune cell infiltration particularly plasmacytoid dendritic cell dc disp3 exhibited recurrent mutations 3 2 and focal amplifications 11 but promoter methylation

describes the biological processes cellular components and molecular functions associated with the human disp3 gene providing context for its role in the cell

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