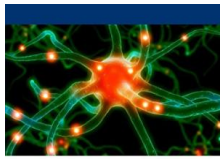


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Henri Huttunen

ROLE OF RAGE AS AN
AMPHOTERIN RECEPTOR:
FROM DEVELOPMENT TO
DISEASE



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Cell migration plays a vital role in many physiological processes, such as embryonic development and immunological defense, but also in pathological processes, such as tumor cell invasion. Amphoterin, also known as High-Mobility Group-Box protein 1 (HMGB1), is highly expressed in immature and malignant cells. Although it lacks a classical secretion signal, amphoterin is released from cells to regulate neurite outgrowth, cell migration and differentiation. Many extracellular functions of amphoterin are mediated by...

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