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In this issue

Research Article

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ANXA2 Enhances the Malignancy of Gastric Cancer Cells by Remodeling Cytoskeleton

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ANXA2 was reported as a multiple tumors relevant gene expressed excessively in many tumors, especially in cancers from the digestion system, and its aberrant expression enhances the malignant properties of cancer cells. We suppose that microstructure heterogeneity is important to maintain the malignancy of cancer cells, and ANXA2 excessive expression enhances the mali ...

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Short Communication

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Understand the chronic pain!

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Chronic pain has been always difficult to manage for different reasons including a very complex and multi-factorial pathophysiology, which is still poorly understood, very limited treatment options, and not very sufficient conclusive research in the field of chronic pain. Because of the complex relationship between the central and the peripheral nervous system as well ...

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