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The metabolites of vitamins A and D, retinoic acid and 1,25(OH) 2 VD 3, respectively, bind to nuclear receptors and exert ... We present and discuss our current understanding of the essential ...

Vitamin effects on the immune system: vitamins A and D take centre stage

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Vol. 67, No. 2, March-April 1979

Tamir Gonen investigates the structure and function of cell membrane proteins that act as receptors ... crystallography, nuclear magnetic resonance (NMR) microscopy, and molecular dynamics simulations ...

Tamir Gonen, PhD

Current projects involve the development of new magnetic imaging contrast agents, fluorescent probes based upon fatty acids and bisphosphonates, and 13C labeled anti-cancer agents for use in dynamic ...

Professor Simon Jones

The vitamin D receptor may be the single most important component of the vitamin D endocrine system. The pleiotropic effect of nuclear transcription factors such as the vitamin D receptor ...

A Critical Analysis of the (Near) Legendary Status of Vitamin D

2. Radionuclides and nuclear imaging techniques may be an alternative method for calculating GFR. However, due to the need for specialized equipment and handling of radioactive materials, the use of ...

Current Concepts for the Management of Chronic Renal Failure in the Dog and Cat--Early Diagnosis and Supportive Care

Targeting the androgen receptor ... of nuclear hormone receptors and steroid receptor coactivators. Our goal is to translate this exceptional scientific background into novel therapies for endocrine ...

Prostate Cancer Information

17 Current pathophysiological concepts of chronic GVHD are based on ... 25,47 Treatment with pirlfenidone, which inhibits TGF-? receptor signaling, down-regulates NOD-like receptor protein 3 ...

Pathophysiology of Chronic Graft-versus-Host Disease and Therapeutic Targets

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Molecular Imaging

Colorectal cancer (CRC) is estimated to be the third most prevalent cause of cancer death in both men and women in the United States in 2021. 1 While some patients are diagnosed with localized disease ...

The Current Molecular Treatment Landscape of Advanced Colorectal Cancer and Need for the COLOMATE Platform

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Current Concepts in the Genetic Diagnostics of Rheumatoid Arthritis

8 The rationale for the use of therapeutic targets in sepsis has arisen from concepts of pathogenesis ... thrombomodulin and endothelial protein C receptor, impairing the activation of protein ...

Management of Sepsis

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