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## Research Details :

Research Title : PROTEASOME INHIBITOR NOVEL TREATMEN IN MULTIPLE MYELOMA  
PROTEASOME INHIBITOR NOVEL TREATMEN IN MULTIPLE MYELOMA

Descriptipn : Multiple myeloma remains an incurable B-cell malignancy, necessitating urgent development of novel treatment. The proteasome is a ubiquitous and essential intracellular enzyme that degrades many proteins regulating cell cycle, apoptosis, transcription, cell adhesion, angiogenesis, and antigen presentation. PS-341 is a proteasome inhibitor that halts the cell cycle, resulting in apoptosis. It also inhibits a key transcription factor and has antiangiogenic activity and represents a novel potential anti cancer therapy. PS-341 has recently enrolled in many clinical trails for the treatment of multiple myeloma.

Research Type : Article

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## Researchers :

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## Attatchments :

File Name	Type	Description
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