

A RAPID METHOD FOR IDENTIFICATION OF HIGH MOLECULAR WEIGHT
NEUTROPHIL CHEMOTACTIC ACTIVITY FROM HUMAN LUNG

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PERTUSSIS TOXIN REVERSES ADENOSINE INHIBITION OF GLUTAMATE RELEASE
FROM CEREBELLAR NEURONES IN CULTURE

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EFFECTS OF DIHYDROPYRIDINE CALCIUM ACTIVATORS AND ANTAGONISTS ON
POTASSIUM-EVOKED INOSITOL PHOSPHOLIPID HYDROLYSIS IN BRAIN

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BENZTROPINE ANTAGONISES THE NEUROTOXIC ACTIONS OF MPTP IN THE
MOUSE

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