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Abstract

1HXURLQÀDPPDWLRQ WKH LPPXQH UHVSQRQH ZLWKLQ WKH FHQWUDO QHUYRXP SURWHFWLQJ DQG GDPDJLQJ QHXUDO WLVVXHV :KLOH DFXWH QHXURLQÀDPPDWLRQ DQG XQFRQWUROOHG LQÀDPPDWLRQ FRQWULEXWHV WR WKH SDWKRJHQHV LV DQG \$O]KHLPHU V GLVHDVH PXOWL SOH VF OHURV LV DQG 3DUNLQVRQ V GLVHDVH .HV F EHFRPH DFWLYDWHG LQ UHVSQRQH WR QHXURQDO GDPDJH UHOHDVLQJ SUR IXQFWLRQ DQG H[DFHUEDWH GLVHDVH SURJUHVVLQJ \$GGLWLRQDOO\ WKH EOR DOORZLQJ SHULSKHUDO LPPXQH FHOOV WR LQ &OWUDWH WKH &16 IXUWKHU DPSO PHFKDQLVPV EHKLQG QHXURLQÀDPPDWLRQ LV FUXFLDO IRU GHYHORSLQJ WDUJHW WKH LPPXQH UHVSQRQH DQG SUHYHQWLQJ QHXURGHJHQHUDWLQJ 7KLV UHYLHZ K &16 GLVRUGHUV DQG H[SORUHV SRWHQWLDO WKHUDSHXWLW DSSURDFKHV WR PLW

Introduction

Neuroinflammation, characterized by the activation of immune system, has been implicated in the pathophysiology of Alzheimer's disease.

