In vivo signal transduction: mitogen activated protein kinases in inflammation
van den Blink, B.

Citation for published version (APA):
van den Blink, B. (2002). In vivo signal transduction: mitogen activated protein kinases in inflammation
Bibliography


Van den Blink B, ten Hove T, van den Brink GR, Peppelenbosch MP, van Deventer SJH. MAP kinases as mediators of inflammation in the bowel; novel targets for therapy in Crohn’s disease. Accepted for publication. The annals of the New York Academy of Science, 2002.


