Figure 1. Up-modulation of specific NLRP12 transcripts upon Pidotimod treatment in MonoMac6 cell line

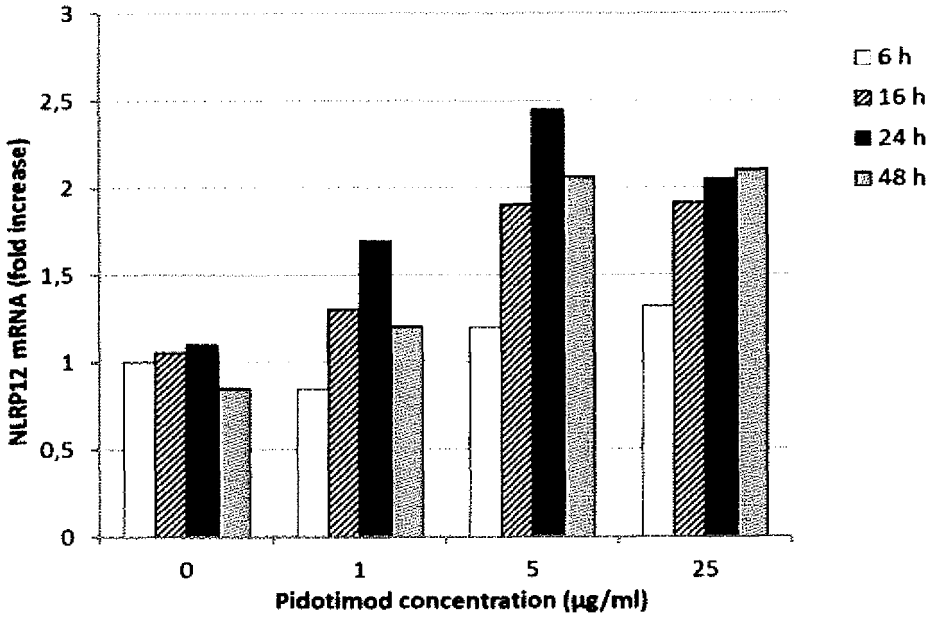


Figure 2. Up-modulation of specific NLRP12 transcripts upon Pidotimod treatment in human primary monocytes

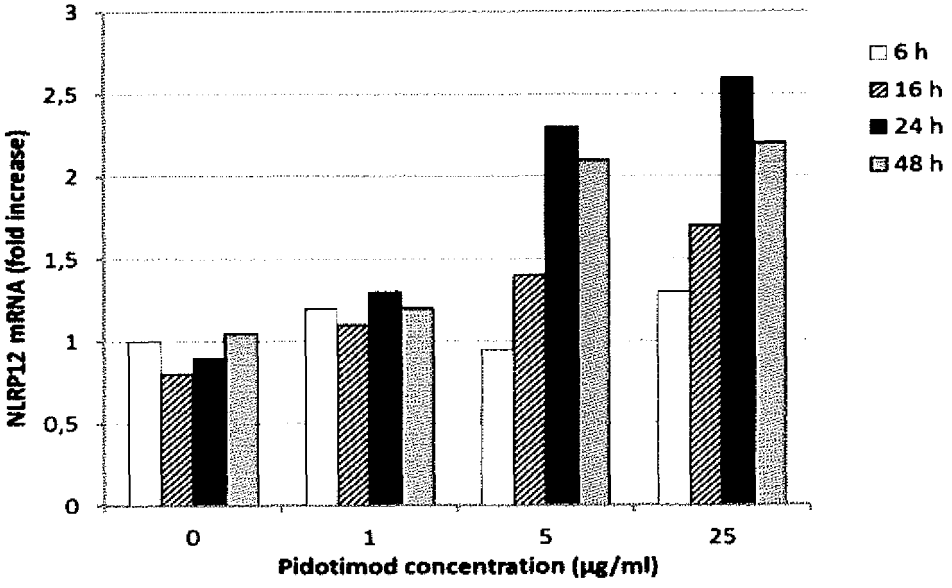


Figure 3. Up-modulation of NLRP12 protein upon Pidotimod (PDT) treatment in MonoMac6 cell line. NT: not treated. MW: molecular weight.

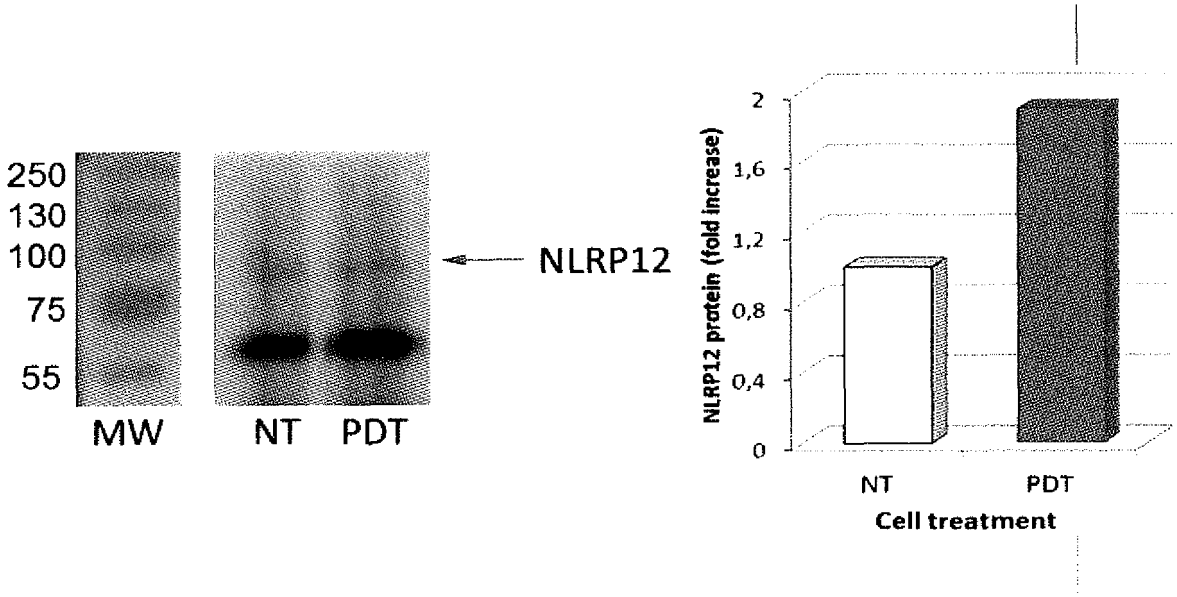


Figure 4. Decrease of MCP-1 synthesis, induced by cell stimulation with TLR agonists, upon Pidotimod (PDT) treatment in monocytes. CTR: Control.

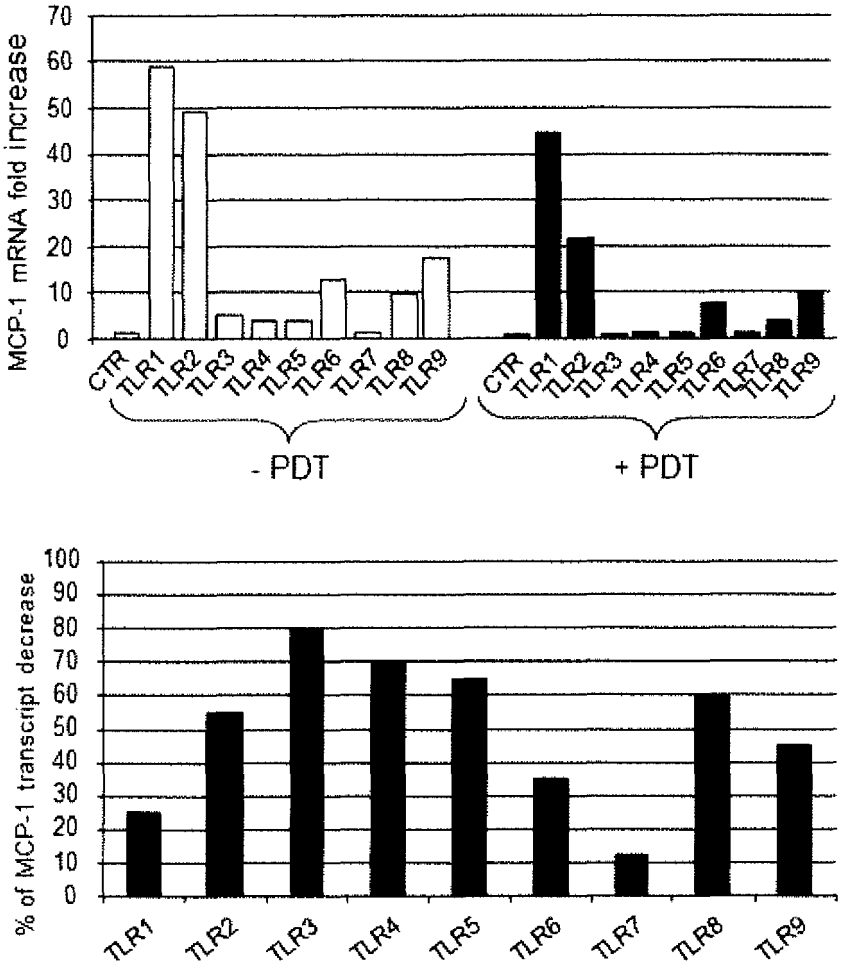


Figure 5. Pidotimod (PDT) counteracts downregulation of NLRP12 induced by TLR engagement. NT: Not treated. LPS:lipopolysaccharide.

