

miR 181d is required for [dendritic cells](#) (DCs) maturation through the activation of [Nuclear factor kappa](#) pathway by targeting [cyldromatosis](#) CYLD ¹⁾.

¹⁾

Su XW, Lu G, Leung CK, Liu Q, Li Y, Tsang KS, Zhao SD, Chan DTM, Kung HF, Poon WS. miR-181d regulates human dendritic cell maturation through NF-κB pathway. Cell Prolif. 2017 Jul 21. doi: 10.1111/cpr.12358. [Epub ahead of print] PubMed PMID: 28731516.

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