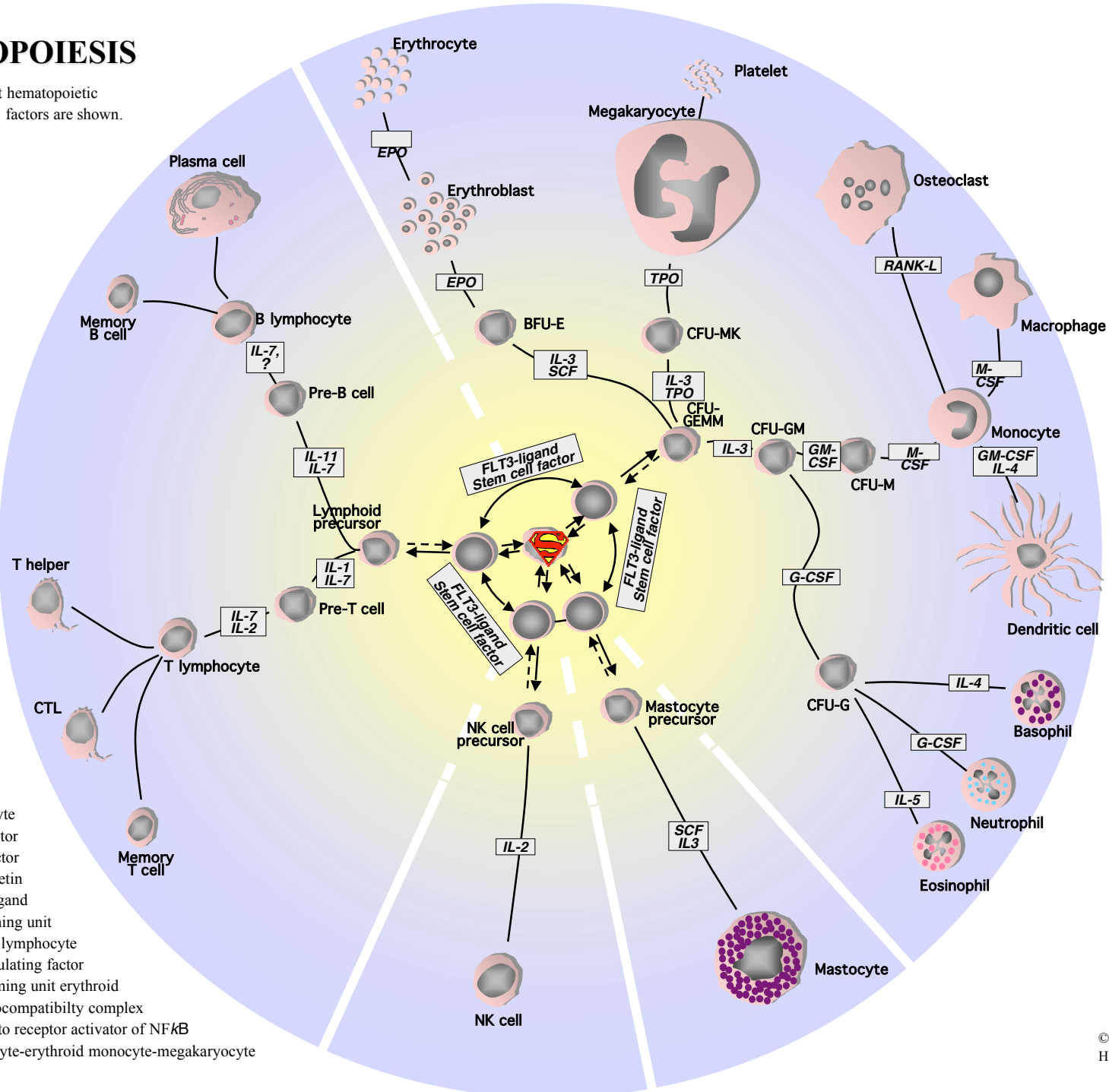



# HEMATOPOIESIS

Only the most relevant hematopoietic growth/differentiation factors are shown.



-  Stem cell
- IL: interleukin
- G: granulocyte
- M: macrophage
- NK: natural killer
- MK: megakaryocyte
- BCR: B cell receptor
- SCF: stem cell factor
- TPO: thrombopoietin
- FLT3-L: FLT3-ligand
- CFU: colony forming unit
- CTL: cytotoxic T lymphocyte
- CSF: colony-stimulating factor
- BFU-E: burst forming unit erythroid
- MHC: major histocompatibility complex
- RANK-L: ligand to receptor activator of NFκB
- GEMM: granulocyte-erythroid monocyte-megakaryocyte