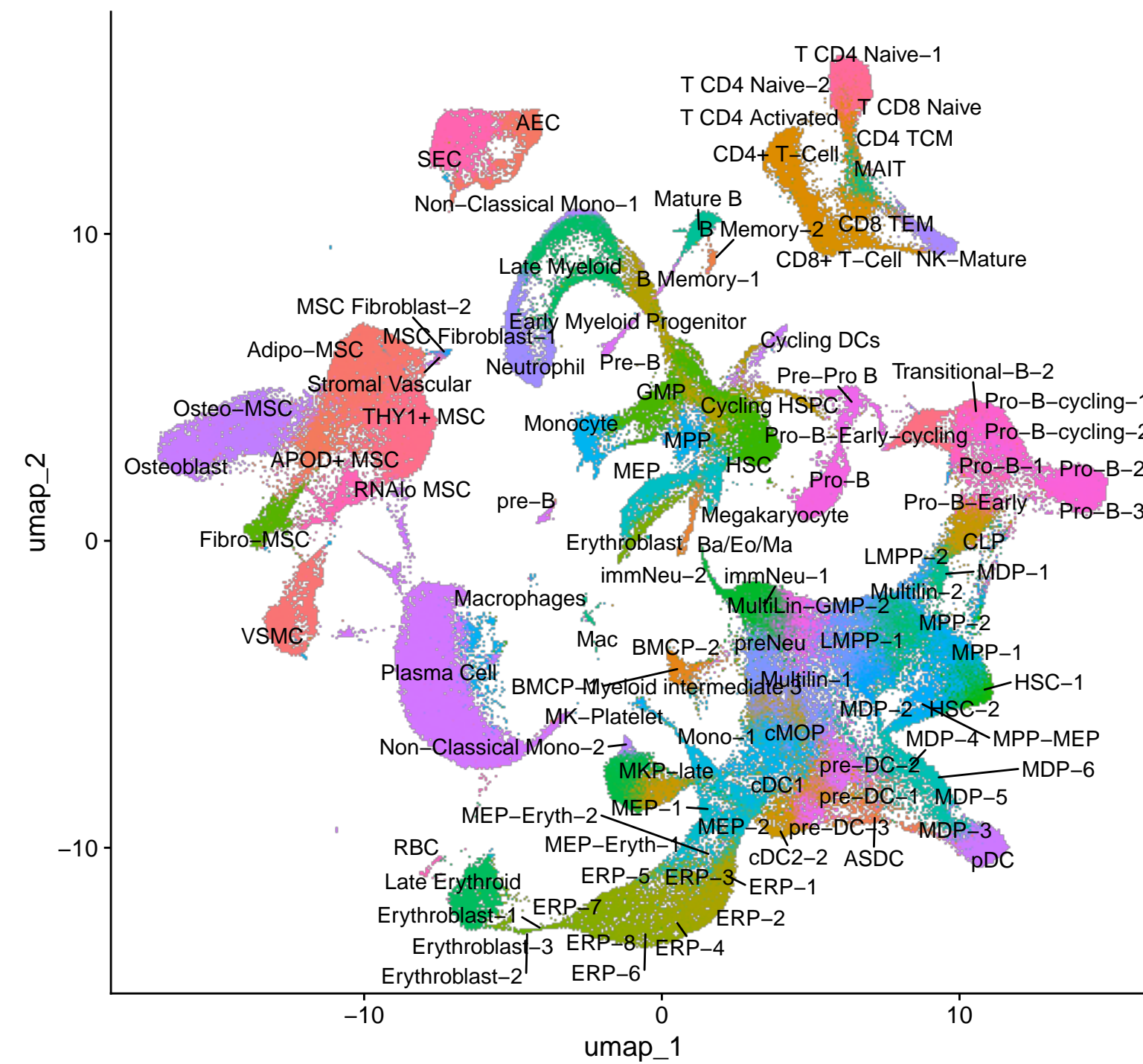


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|----------------|--------------------------|---------------------|------------------|------------------------|---------------------|
| Adipo-MSc | Cycling HSPC | immNeu-2 | MEP | MultiLin-GMP-2 | Pro-B |
| AEC | Early Myeloid Progenitor | Intermediate Mono-1 | MEP-1 | MultiLin-GMP-3 | Pro-B-1 |
| APOD+ MSC | ERP-1 | Intermediate Mono-2 | MEP-2 | Myeloid intermediate 1 | Pro-B-2 |
| ASDC | ERP-2 | Intermediate Mono-3 | MEP-Eryth-1 | Myeloid intermediate 2 | Pro-B-3 |
| B Memory-1 | ERP-3 | Late Erythroid | MEP-Eryth-2 | Myeloid intermediate 3 | Pro-B-cycling-1 |
| B Memory-2 | ERP-4 | Late Myeloid | MK-Platelet | Neutrophil | Pro-B-cycling-2 |
| Ba/Eo/Ma | ERP-5 | LMPP-1 | MKP-early | NK-Mature | Pro-B-Early |
| BMCP-1 | ERP-6 | LMPP-1-cycling | MKP-late | Non-Classical Mono-1 | Pro-B-Early-cycling |
| BMCP-2 | ERP-7 | LMPP-2 | Mono-1 | Non-Classical Mono-2 | RBC |
| CD4 TCM | ERP-8 | Mac | Mono-2 | Osteo-MSc | RNAlo MSC |
| CD4+ T-Cell | Erythroblast | Macrophages | Monocyte | Osteoblast | SEC |
| CD8 TEM | Erythroblast-1 | MAIT | MPP | pDC | Stromal Vascular |
| CD8+ T-Cell | Erythroblast-2 | Mature B | MPP-1 | Plasma Cell | T CD4 Activated |
| cDC1 | Erythroblast-3 | MDP-1 | MPP-2 | pre-B | T CD4 Naive-1 |
| cDC2-1 | Fibro-MSc | MDP-2 | MPP-MEP | Pre-B | T CD4 Naive-2 |
| cDC2-2 | GMP | MDP-3 | MSC Fibroblast-1 | pre-DC-1 | T CD8 Naive |
| Classical-Mono | HSC | MDP-4 | MSC Fibroblast-2 | pre-DC-2 | THY1+ MSC |
| CLP | HSC-1 | MDP-5 | Multilin-1 | pre-DC-3 | Transitional-B-1 |
| cMOP | HSC-2 | MDP-6 | Multilin-2 | Pre-Pro B | Transitional-B-2 |
| Cycling DCs | immNeu-1 | Megakaryocyte | MultiLin-GMP-1 | preNeu | VSMC |

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