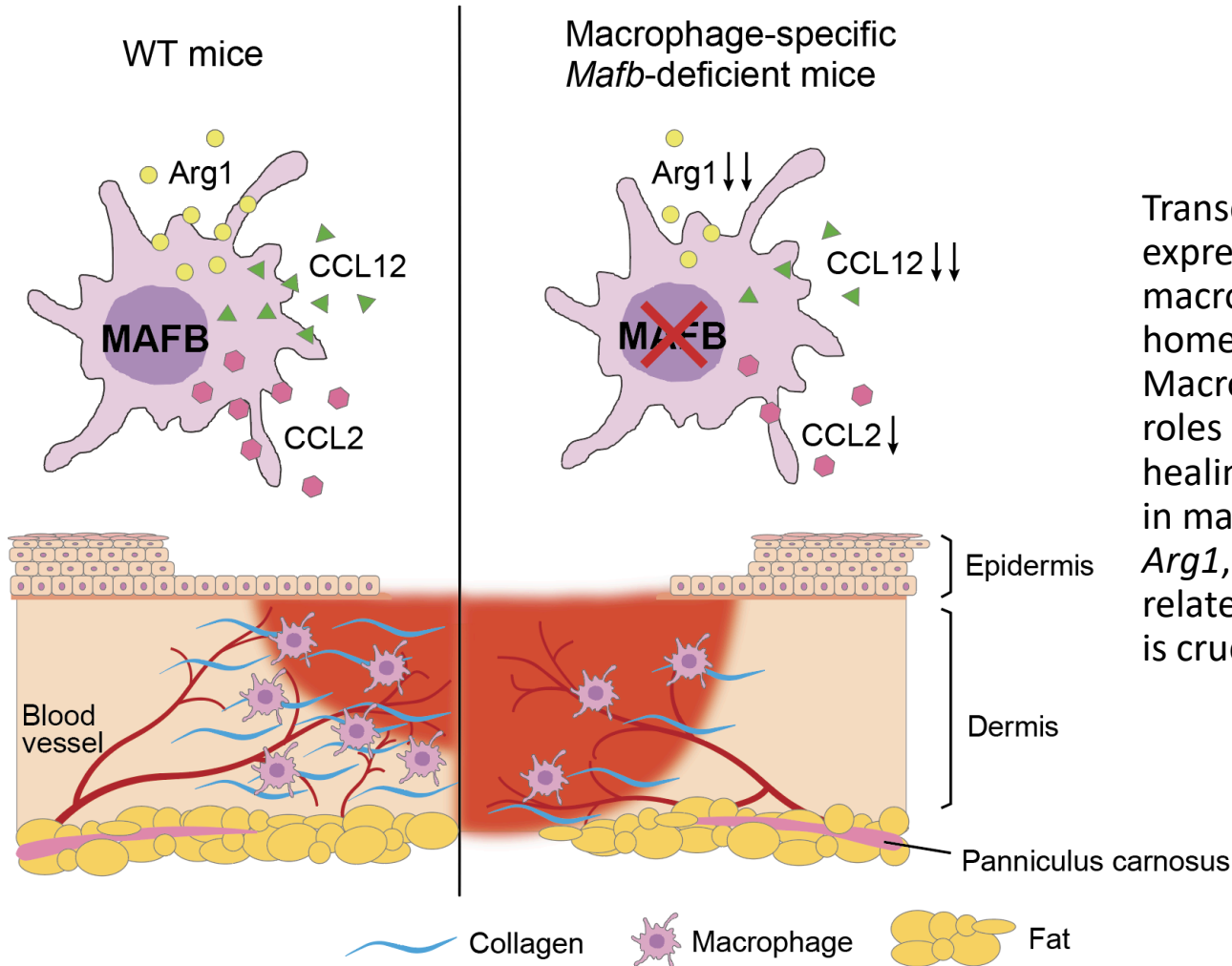


## Macrophage-specific, *Mafb*-deficient mice showed delayed skin wound healing



Transcription factor MAFB is expressed in the macrophages and is vital to homeostatic function. Macrophages play essential roles during the wound healing. We found that MAFB in macrophages induces *Ccl12*, *Arg1*, and *Ccl2*, which are related to wound healing and is crucial for wound healing.