Table S1. Search strategy used for the different databases.

EMBASE:
#1: "resident memory*" NEAR/2 (t OR cell OR cells OR lymphocytes)
#2: "skin-resident memory*" NEAR/2 (t OR cell OR cells)
#3: "tissue memory*" NEAR/2 (t OR cell OR cells)
#4: #1 OR #2 OR #3
PUBMED:
"skin-resident memory*" OR
"resident memory" OR
"resident memory t*" OR
"t(rm)" OR
"tissue memory" OR
"tissue resident memory*" OR
"tissue resident memory cell" OR
"tissue resident memory t cell"
SCOPUS:
"resident memory*" W/2 (t OR cell OR cells OR lymphocytes), OR
"skin-resident memory*" W/2 (t OR cell OR cells), OR
"tissue memory*" W/2 (t OR cell OR cells), OR
Web of Science:
"resident memory*" NEAR/2 (t OR cell OR cells OR lymphocytes), OR
"skin-resident memory*" NEAR/2 (t OR cell OR cells), OR
"tissue memory*" NEAR/2 (t OR cell OR cells), OR