Human MCP-1 ARE sequence
Size: 213 nt (441-653; NM_002982)

uuuuauuuuauuauaaugaauuuuguuuguugaugugaaacauuaugccuu
aaguaauguuaauucuu**auuua**aguuauugauguuuuaaguuuaucuuuca
ugguacuaguguuuuuuagauacagagacuuggggaaauugcuuuuccucu
ugaaccacaguucuaccccugggauguuuugagggucuuugcaagaaucau
uaauacaaa

Human IL-8 ARE sequence
Size: 202 nt (998-1199; NM_000584)

uuuaaguuuuuucaucauaacauaaauuauuuucaaguguaacuuauuaac
cu**auuua**uu**auuua**ugu**auuuauuua**agcaucaaauauuugugcaagaauu
uggaaaaauagaagaugaaucauugauugaauaguuauaaagauguuauag
uaa**auuua**uuuuauuuuagauauuaaaugauguuuuauuagauaaauuu

(Note: **auuua**, a key signature motif of most AREs)

Supplementary figure S1