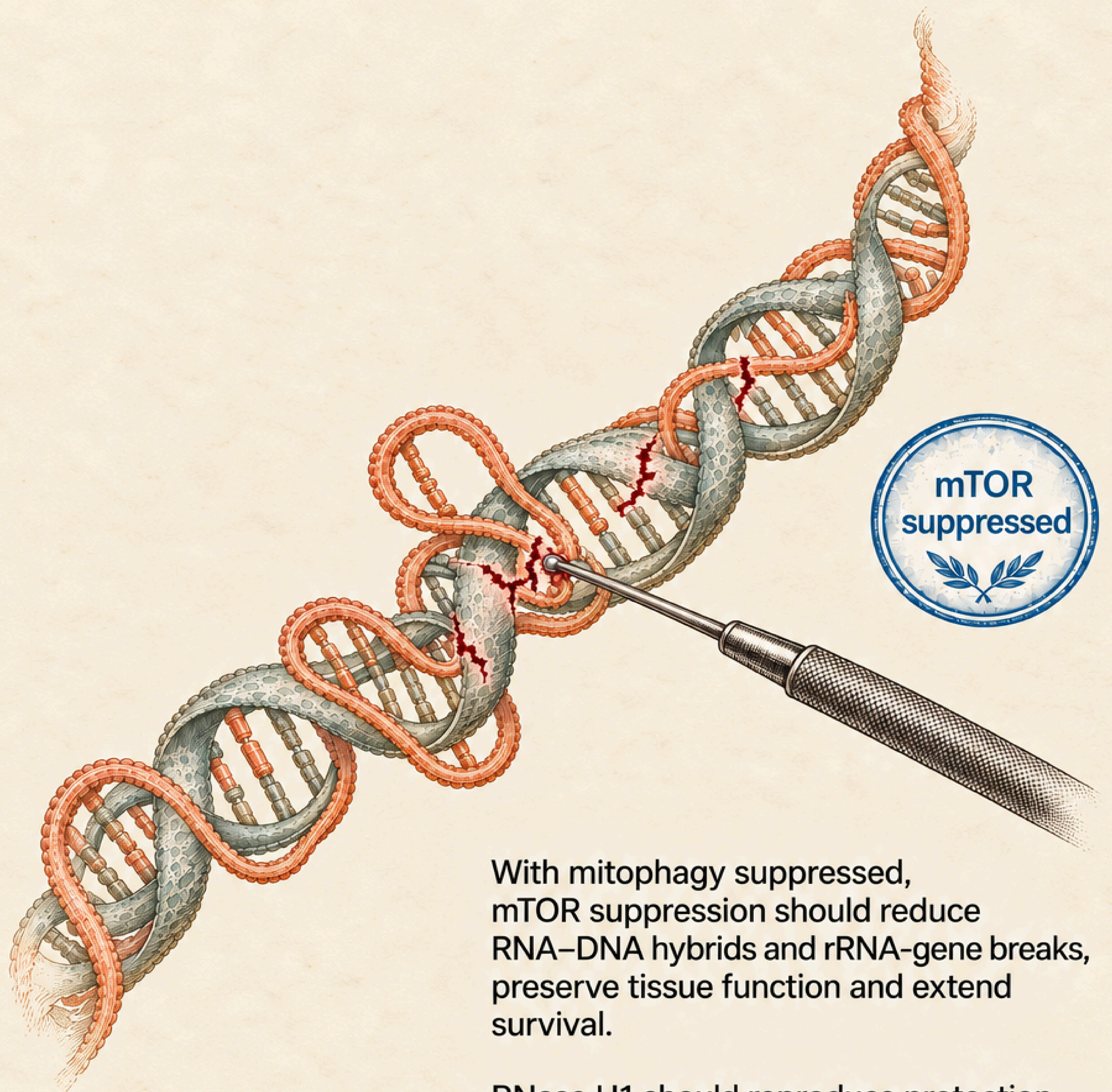


mTOR suppression limits ribosomal-gene damage

A test of ribosomal-gene damage and survival



With mitophagy suppressed, mTOR suppression should reduce RNA–DNA hybrids and rRNA-gene breaks, preserve tissue function and extend survival.

RNase H1 should reproduce protection. Restoring hybrids during mTOR suppression should abolish tissue-function and survival gains.