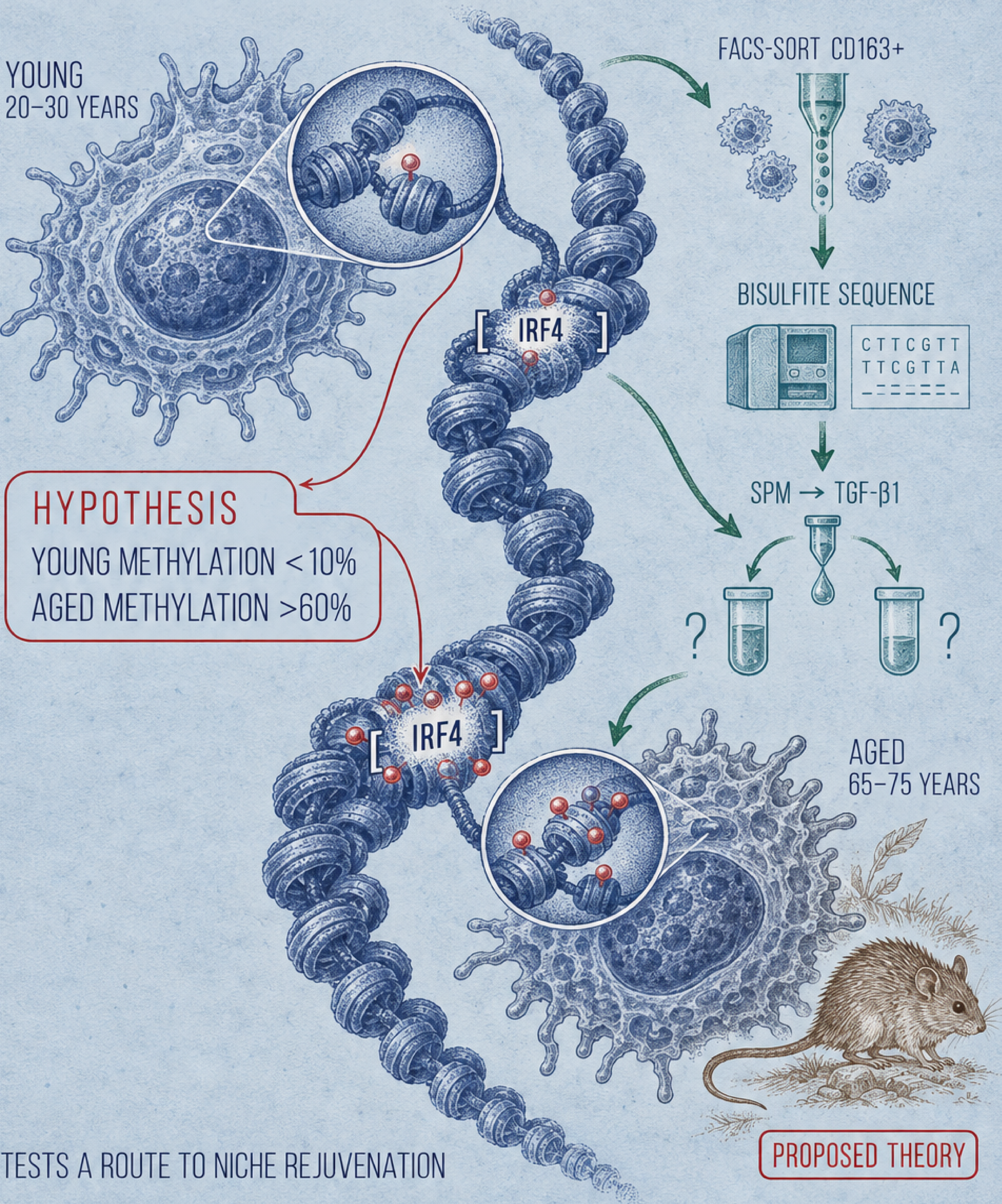


STUDY TESTS MACROPHAGE METHYLATION- SECRETION COUPLING

PROPOSED AGE COMPARISON IN HUMAN NICHE MACROPHAGES

YOUNG
20-30 YEARS



TESTS A ROUTE TO NICHE REJUVENATION

PROPOSED THEORY