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Experiment

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Immunity declines with age, leading to higher risks of diseases, weaker responses to new infections, and reduced vaccine efficacy. Our research aims to understand the mechanisms behind this decline by studying changes in the aging immune system. We analyze peripheral blood to assess differences in the functional, metabolic, and migratory profiles of immune cells between young and elderly individuals. Insights from this research could inform the development of new drugs to boost the immune system

Find out more online

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## More info

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