

Aaron developed a diagnostic tool for Alzheimer's disease with potential applications in the medical industry

What will you discover?



"A NOVEL BLOOD-BASED DIAGNOSTIC METHOD WAS DEVELOPED USING THE L-ARGININE METABOLITE CYCLE. THIS WAS INVESTIGATED AS A POTENTIAL SOURCE OF BIOMARKERS FOR ALZHEIMER'S DISEASE USING STATISTICAL ANALYSIS AND MACHINE LEARNING ALGORITHMS"

AARON ABRAHAM
REGIONAL WINNER,
ALBERTA



The SBC competition isn't like other science competitions: it allows you to design and propose your own biotechnology research project and work with real scientists in real labs to see it through. Plus, the SBC competition gives you the chance to win cash prizes, scholarships, and more!

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