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Synthesis of chemical tools to study the immune system

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The background of the entire image is an abstract composition of vibrant blue and orange light rays. These rays originate from the top center and fan outwards, creating a sense of depth and movement. A faint, glowing DNA double helix is visible in the upper right quadrant, partially obscured by the light rays. The overall color palette is dominated by these two colors, with some darker blue and black areas providing contrast.

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