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A bioorthogonal chemistry approach to the study of biomolecules in their ultrastructural cellular context

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Cover Page



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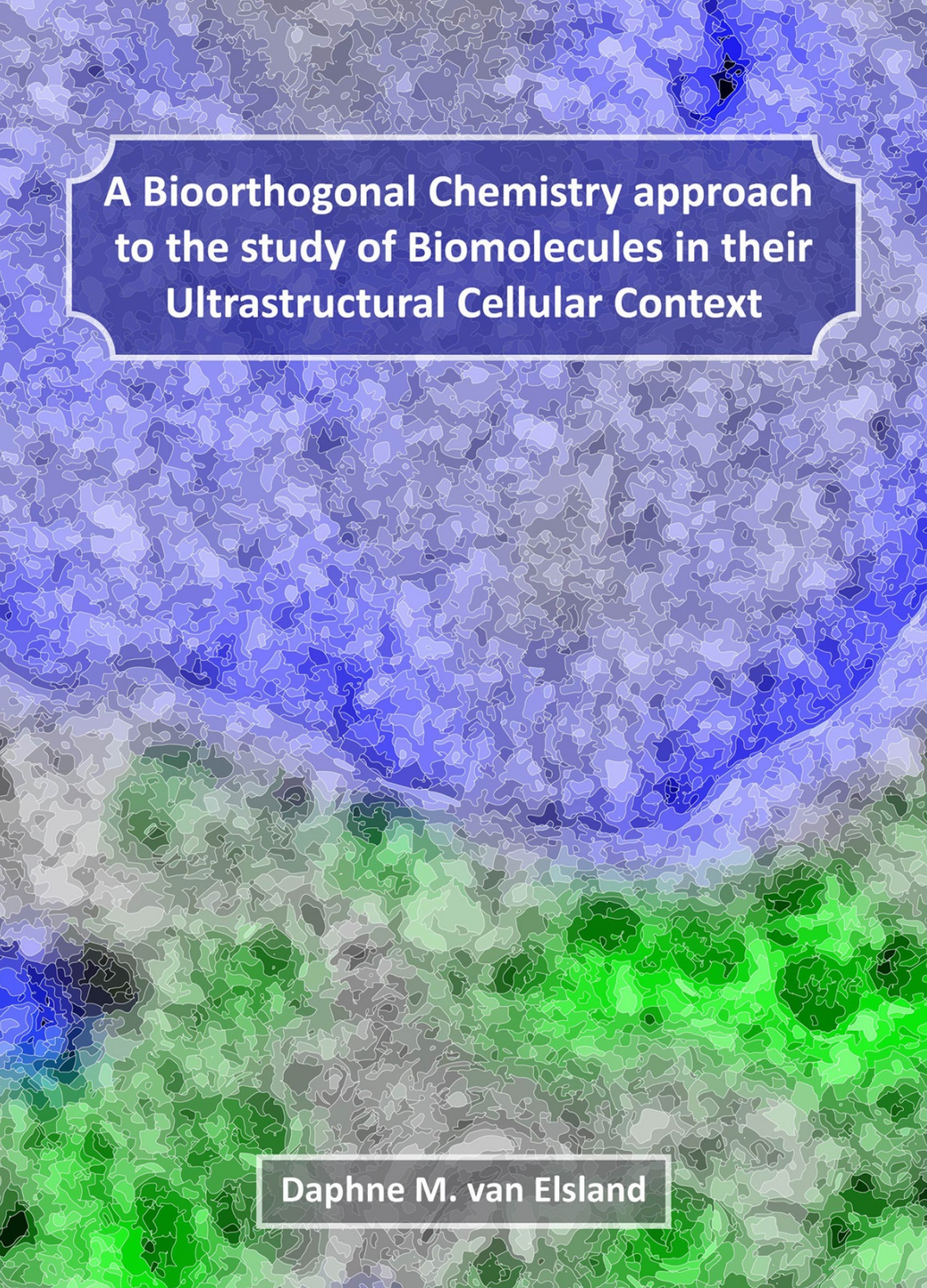
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The background of the cover is an abstract, textured pattern. The top half is dominated by shades of blue and purple, with intricate, vein-like or cellular structures. The bottom half transitions into shades of green and yellow, also featuring complex, organic patterns. The overall effect is reminiscent of a microscopic view of a biological sample or a complex chemical structure.

A Bioorthogonal Chemistry approach to the study of Biomolecules in their Ultrastructural Cellular Context

Daphne M. van Elstrand