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Identification of therapeutic targets in coronary artery disease: from patient to mice and back

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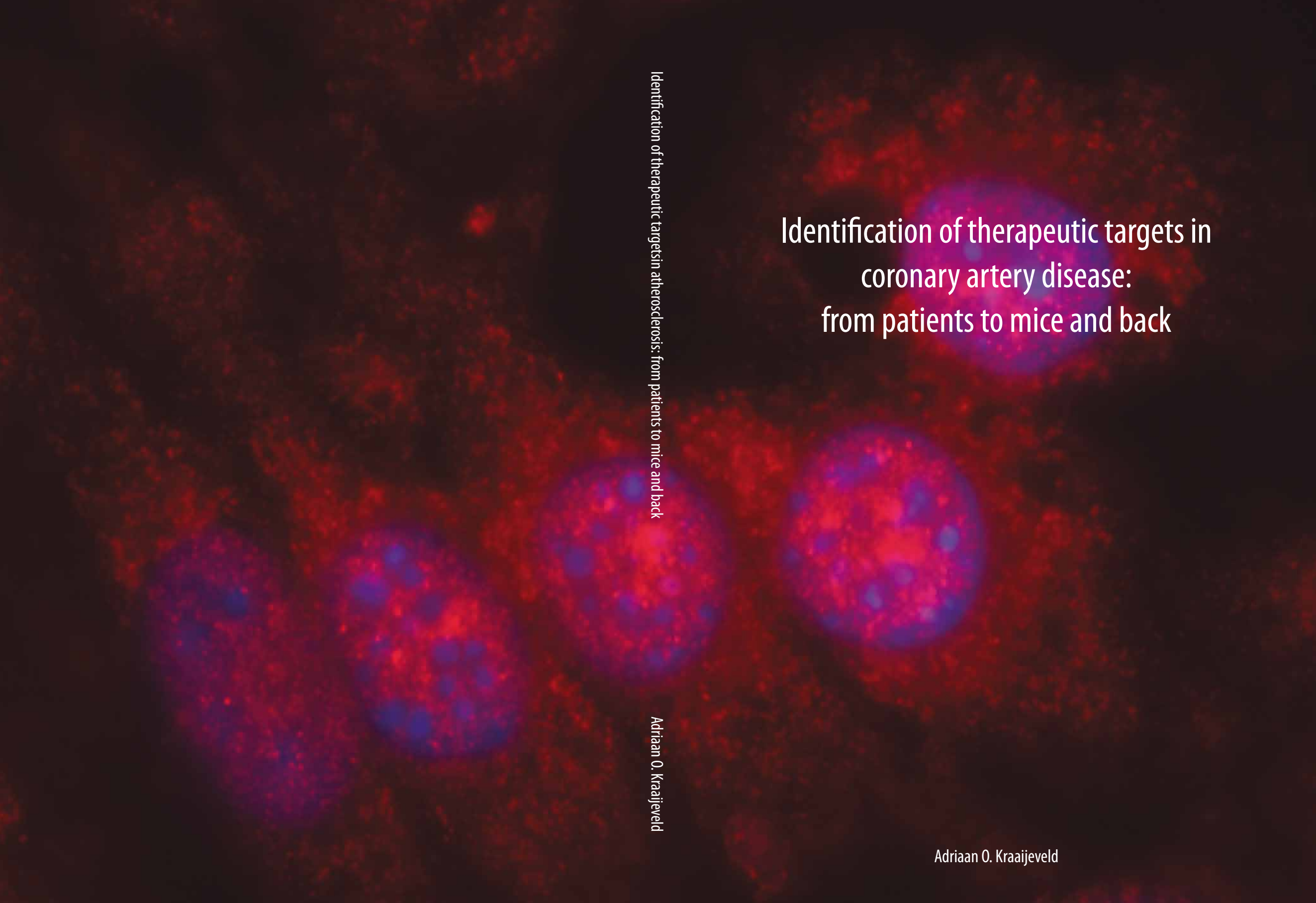
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A fluorescence microscopy image showing several cells. The nuclei are stained blue, and the cytoplasm and surrounding areas are stained red. The cells are irregular in shape and appear to be in a cluster.

Identification of therapeutic targets in coronary artery disease: from patients to mice and back

Identification of therapeutic targets in atherosclerosis: from patients to mice and back

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