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Regulation of cell cycle progression by small ubiquitin-like modifiers

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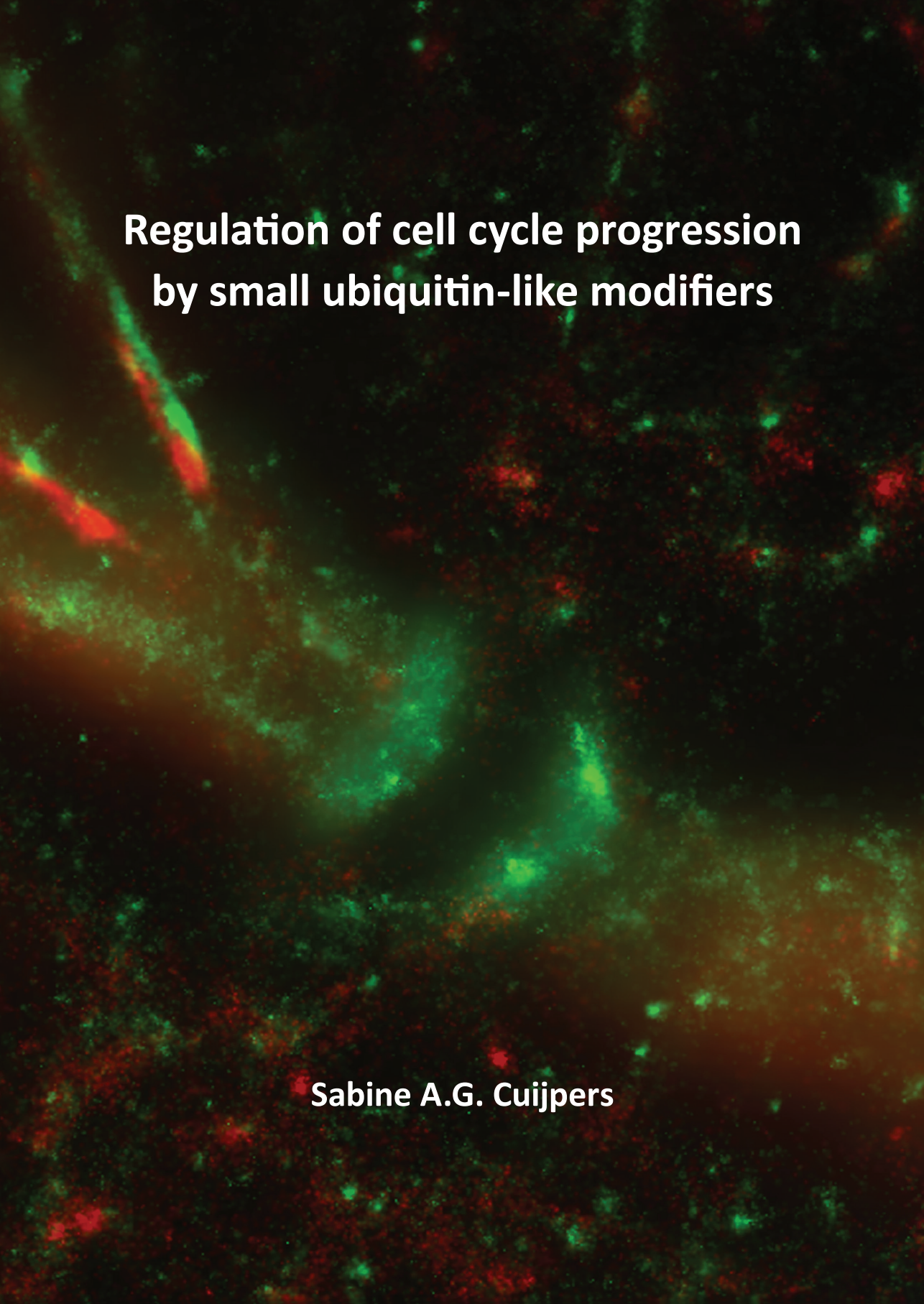


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A fluorescence microscopy image of a cell. The image shows a complex network of green and red signals against a dark background. The green signal is more prominent and forms a dense, interconnected pattern, while the red signal is more sparse and appears as distinct spots or short segments. The overall appearance is that of a highly detailed cellular structure, possibly related to the cell cycle progression mentioned in the title.

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by small ubiquitin-like modifiers**

Sabine A.G. Cuijpers