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### Activity- and pharmacology-dependent modulation of adult neurogenesis in relation to Alzheimer's disease

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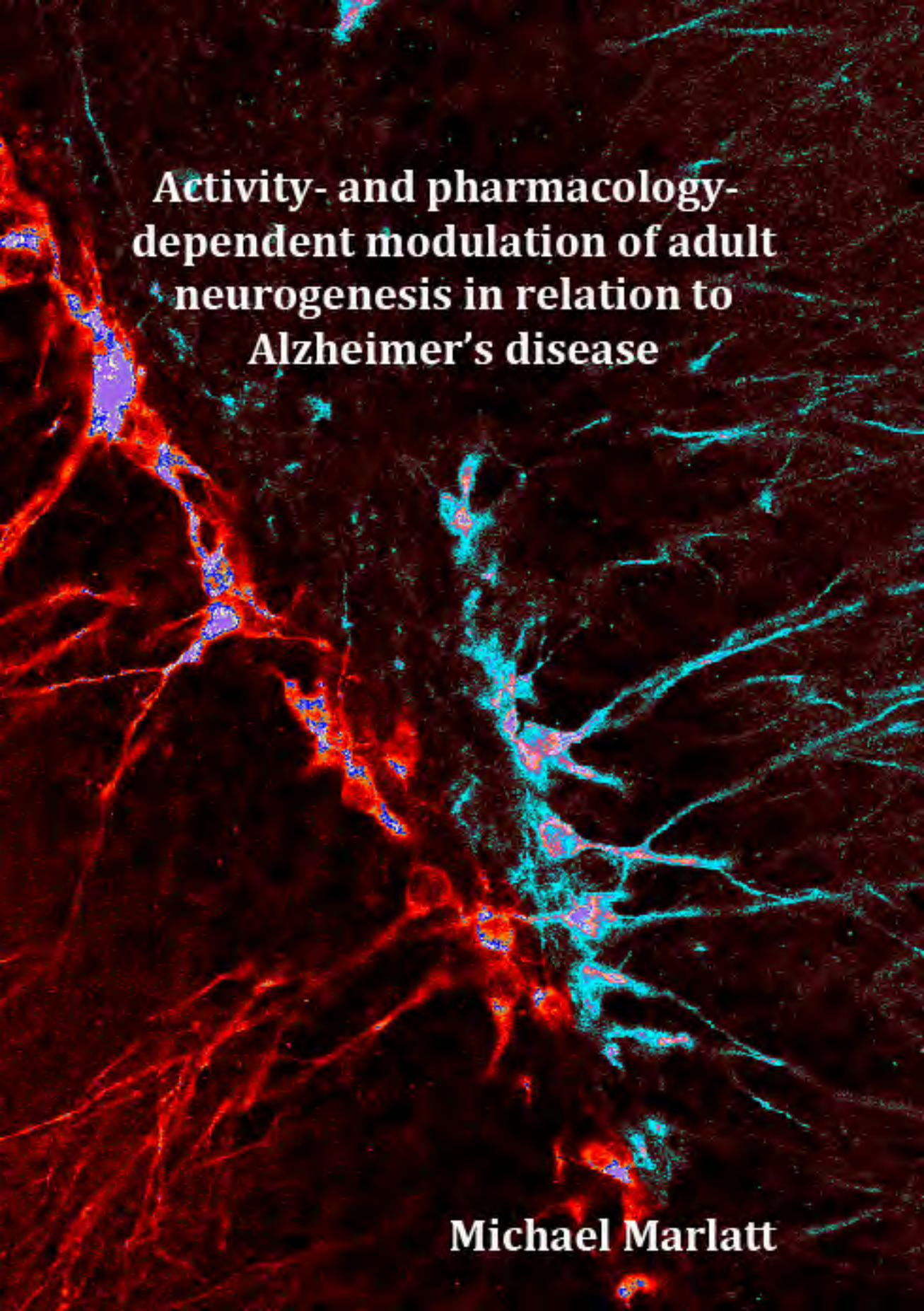
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The background of the cover is a fluorescence microscopy image of neural tissue. It features a complex network of fibers and cell bodies. A prominent structure on the left side is stained in a bright red color, while other fibers and cell bodies are stained in a bright cyan or light blue color. The overall appearance is that of a dense, interconnected neural network.

**Activity- and pharmacology-  
dependent modulation of adult  
neurogenesis in relation to  
Alzheimer's disease**

**Michael Marlatt**