



Universiteit
Leiden
The Netherlands

On the origin of 'bloopergenes': unraveling the evolution of the balanced lethal system in *Triturus newts*

Visser, M.C. de

Citation

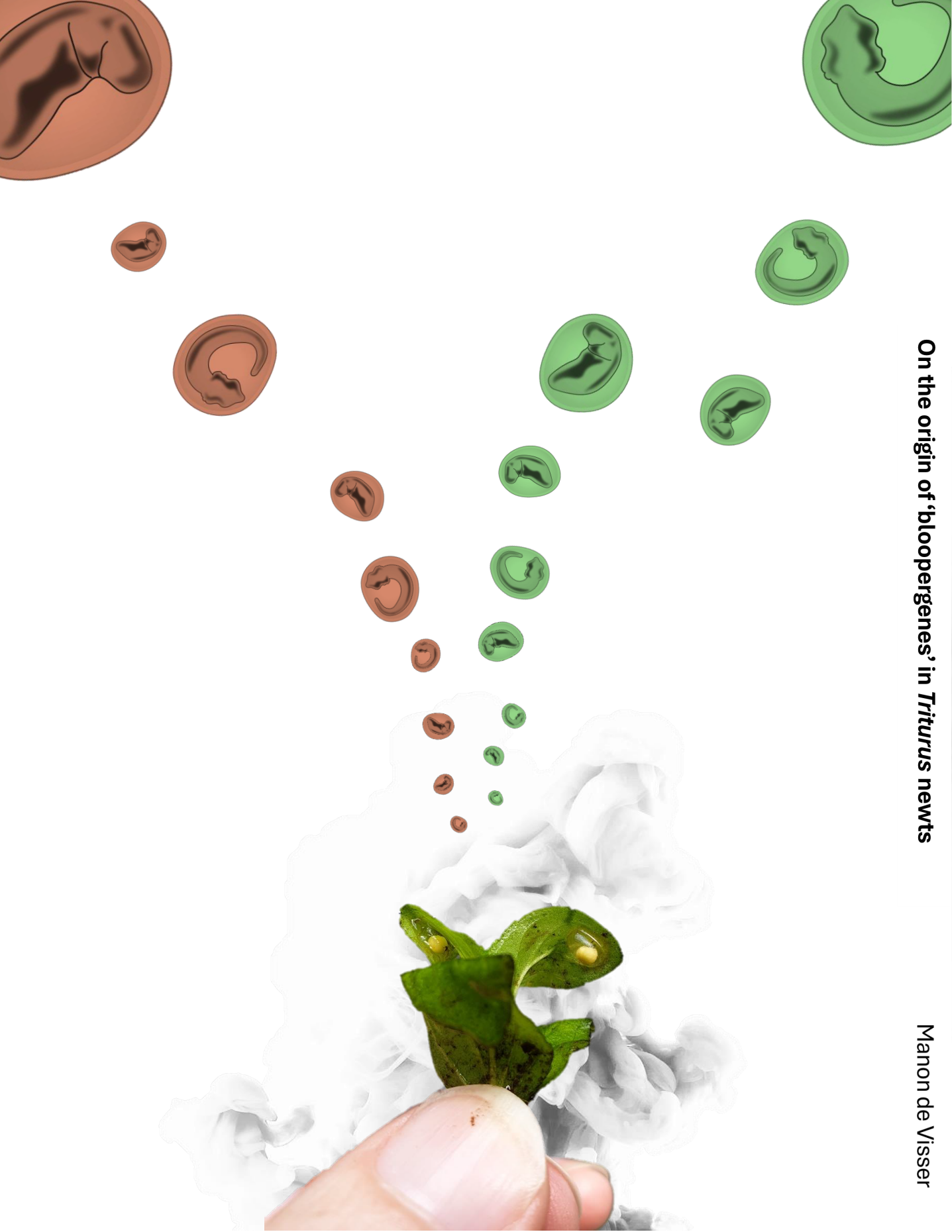
Visser, M. C. de. (2025, March 5). *On the origin of 'bloopergenes': unraveling the evolution of the balanced lethal system in Triturus newts*. Retrieved from <https://hdl.handle.net/1887/4196594>

Version: Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/4196594>

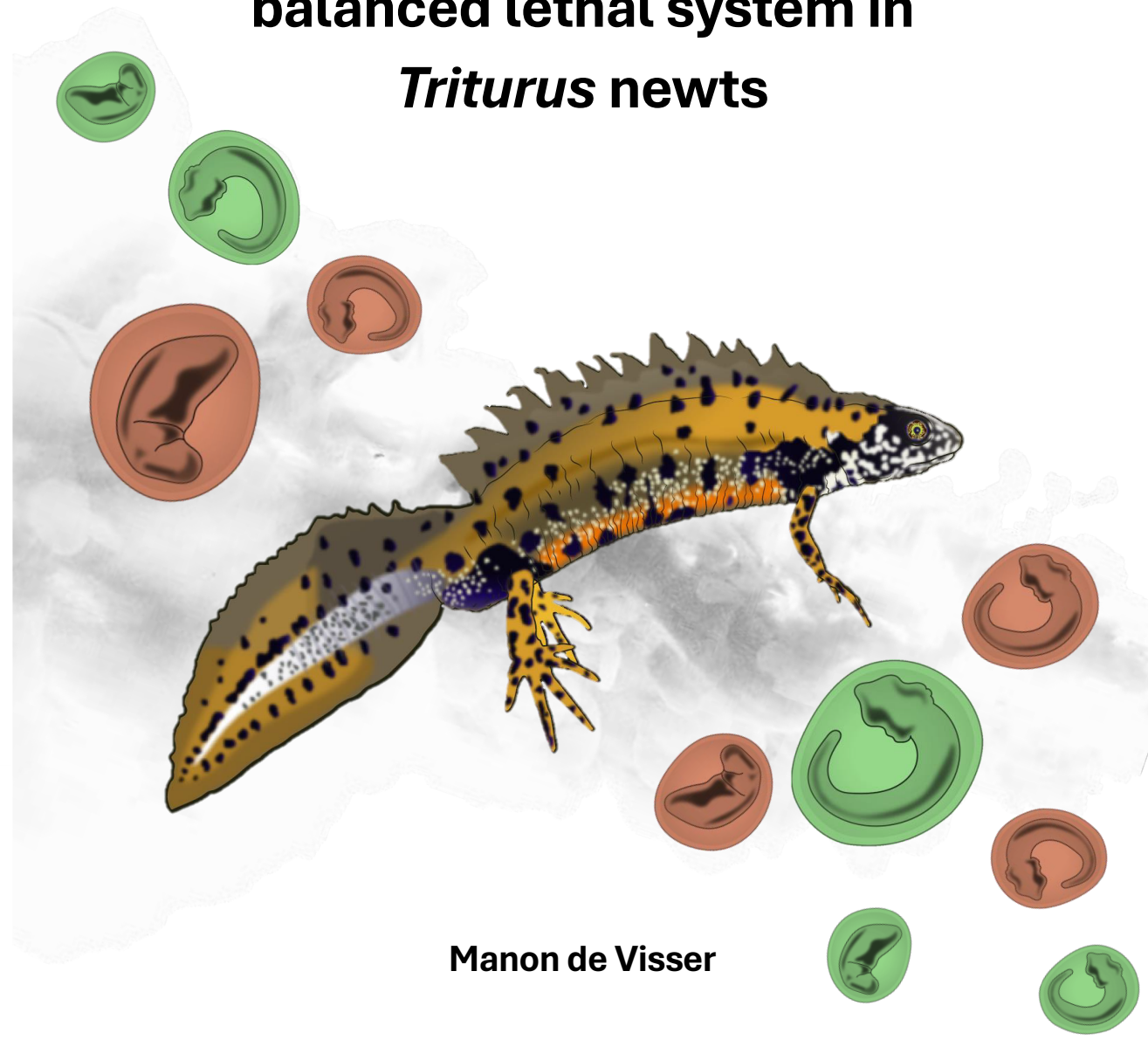
Note: To cite this publication please use the final published version (if applicable).



On the origin of 'bloopergenes' in *Triturus* newts

Manon de Visser

**On the origin of 'bloopergenes':
unraveling the evolution of the
balanced lethal system in
Triturus newts**



Manon de Visser