



Universiteit  
Leiden

The Netherlands

## **The zoonotic potential of *Oesophagostomum bifurcum* in Ghana. Epidemiological, morphological and genetic studies**

Gruijter, J.M. de

### **Citation**

Gruijter, J. M. de. (2005, June 1). *The zoonotic potential of Oesophagostomum bifurcum in Ghana. Epidemiological, morphological and genetic studies*. Retrieved from <https://hdl.handle.net/1887/13898>

Version: Corrected 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/1887/13898>

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

## **ACKNOWLEDGEMENTS**

### Acknowledgements

I would like to thank Lisette van Lieshout, Jaco Verweij, Eric Brienens and Coby Blotkamp, from the Diagnostics unit of the Department of Parasitology of Leiden University Medical Center (LUMC) for their help, assistance and encouragement during the course of my PhD. I also wish to thank my other colleagues and friends from the Department of Parasitology of the LUMC. In particular, I would like to thank the Malaria group for technical advice and useful discussions. Also, I would like to thank them for the fun in and outside the lab, and for the after-work drinks and dinners. Special thanks go to Shahid Khan for useful comments and suggestions on parts of this thesis.

My sincere thanks go to Lenie Dijkshoorn from the Department of Infectious Diseases of the LUMC for giving me the possibility to work in her laboratory and for teaching me about AFLP analysis. Tanny van der Heijden (Department of Infectious Diseases, LUMC), Eddy Agbo (Division of Animal Sciences, Institute for Animal Science and Health, ID-Lelystad), Paul Janssen (Center for Molecular Design, Janssen Pharmaceutica, Vosselaar, Belgium) and Guus Simons (Keygene, Wageningen, The Netherlands) I thank for technical assistance and helpful discussions on the AFLP analysis.

I would like to thank my colleagues and friends Xingquan Zhu, Min Hu, Youssef Abs El-Osta, Alasdair Nisbet and Pauline Cottee from the Department of Veterinary Science of the University of Melbourne for their assistance, support and friendship. Thanks also to David Woollard, Conan Chow, Jennifer Monkhouse, Yvet Chen, Eoin Ryan, Carmen Vallejo Rodríguez, Verónica Damián Martínez, Sia Nikolaou, and Rebecca Smith for all the fun, dinners and trips. Special thanks go to my Australian family members for everything they did for me, and for making me feel at home from the beginning. These people have made my time in Australia an unforgettable life experience.

I would like to thank all students who helped or assisted in collecting the samples used in this study. Also, I like to thank Juventus Ziem from the University for Developmental Studies and Samuel Amponsah from the Wildlife Division (Tamale, Ghana) for collecting samples and for teaching me about the African culture and wildlife.

Special thanks also to my friends in the Netherlands. In particular I like to thank Suzanne Silvest, Astrid van Dijken, Annemarie van Tol, Michael Lees, Lucja Labuda, Joleen Tirendi and Edwin Severijn for their support and encouragement in better and worse.

I would like to express my deep thanks and gratitude to my parents and (late) grandparents who have been a source of encouragement and support during my whole studies. Without their love and faith, I would not have been where I am today. For this reason, this thesis is dedicated to them.