MASSEY UNIVERSITY
GRADUATE RESEARCH SCHOOL

STATEMENT OF CONTRIBUTION TO DOCTORAL THESIS CONTAINING PUBLICATIONS

(To appear at the end of each thesis chapter/section/appendix submitted as an article/paper or collected as an appendix at the end of the thesis)

We, the candidate and the candidate's Principal Supervisor, certify that all co-authors have consented to their work being included in the thesis and they have accepted the candidate's contribution as indicated below in the *Statement of Originality*.

Name of Candidate: Natalie Parlane

Name/Title of Principal Supervisor: Professor Bernd Rehm

Name of Published Research Output and full reference:

Biopolyester particles: preparation and applications. I. A. Rasiah, N. Parlane, K. Grage, R. Palanisamy, A.C. Jahns, J.A. Atwood and B. H. A. Rehm.
Published: Encyclopedia of Industrial Biotechnology: Bioprocess, Bioseparation, and Cell Technology, edited by Michael C. Flickinger, 2010 John Wiley & Sons, Inc

In which Chapter is the Published Work: 1A

Please indicate either:

- The percentage of the Published Work that was contributed by the candidate: 20%

  and / or

- Describe the contribution that the candidate has made to the Published Work:

  This book chapter review was jointly written by all authors. Natalie Parlane made particular contributions to the section describing poly lactic-co-glycolic acid.

Natalie Parlane — Digitally signed by Natalie Parlane DN: cn=Natalie Parlane, o=AgResearch, ou=Immunology - Infectious Diseases, email=natalie.parlane@agresearch.co.nz, c=NZ Date: 2011.12.02 09:58:35 +13'00'

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Date