

 **The Journal of Silk Science and Technology of Japan**  
The Japanese Society of Silk Science and Technology

[Available Volumes](#) | [Japanese](#) >> [Publisher Site](#)

Author:  Keyword:   [ADVANCED](#)



[TOP](#) > [Available Volumes](#) > [Table of Contents](#) > Abstract

ONLINE ISSN : 1881-1698

PRINT ISSN : 1880-8204

## The Journal of Silk Science and Technology of Japan

Vol. 16 (2007) 154-155

[\[PDF \(172K\)\]](#) [\[References\]](#)

### Heat stability of a vitamin E emulsion emulsified with silk sericin

Akira Kurioka and Masayoshi Yamazaki

#### Keywords

sericin, casein, albumin, vitamin E, emulsion, heat stability

[\[PDF \(172K\)\]](#) [\[References\]](#)

Download Meta of Article [\[Help\]](#)

[RIS](#)

[BibTeX](#)

To cite this article:

Akira Kurioka and Masayoshi Yamazaki (2007): Heat stability of a vitamin E emulsion emulsified with silk sericin . The Journal of Silk Science and Technology of Japan, 16, 154-155 .

JOI JST.JSTAGE/silk/16.154

Copyright (c) 2009 by The Japanese Society of Silk Science and Technology

