



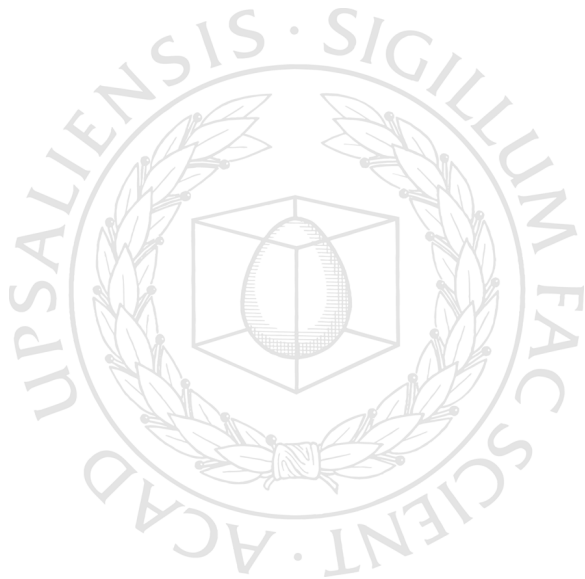
UPPSALA
UNIVERSITET

*Digital Comprehensive Summaries of Uppsala Dissertations
from the Faculty of Science and Technology 208*

Role of Multiple Glutathione Transferases in Bioactivation of Thiopurine Prodrugs

*Studies of Human Soluble Glutathione Transferases
from Alpha, Kappa, Mu, Omega, Pi, Theta, and
Zeta Classes*

BIRGITTA I. EKLUND



ACTA
UNIVERSITATIS
UPSALIENSIS
UPPSALA
2006

ISSN 1651-6214
ISBN 91-554-6630-3
urn:nbn:se:uu:diva-7102

Acta Universitatis Upsaliensis

*Digital Comprehensive Summaries of Uppsala Dissertations
from the Faculty of Science and Technology 208*

Editor: The Dean of the Faculty of Science and Technology

A doctoral dissertation from the Faculty of Science and Technology, Uppsala University, is usually a summary of a number of papers. A few copies of the complete dissertation are kept at major Swedish research libraries, while the summary alone is distributed internationally through the series Digital Comprehensive Summaries of Uppsala Dissertations from the Faculty of Science and Technology. (Prior to January, 2005, the series was published under the title “Comprehensive Summaries of Uppsala Dissertations from the Faculty of Science and Technology”.)

Distribution: publications.uu.se
urn:nbn:se:uu:diva-7102



ACTA
UNIVERSITATIS
UPSALIENSIS
UPPSALA
2006