

THESIS APPROVAL

GRADUATE SCHOOL, KASETSART UNIVERSITY

	Doctor of Philosophy (Physical Chem	istry)	
	DEGREE		
Pl	nysical Chemistry	Chemistry	
	FIELD	DEPARTMENT	
TITLE:	Molecular Dynamics and Combined QM/MM		
	Active Site: Discriminating between Alternative	ve Mechanisms in	
	DNA Polymerization		
NAME:	Miss Thanyada Rungrotmongkol		
THIS TH	ESIS HAS BEEN ACCEPTED BY		
		THESIS ADVISOR	
(A	Associate Professor Supa Hannongbua, Dr.rer.nat)	
		COMMITTEE MEMBER	
(Mr. Adrian J. Mulholland, Ph.D.		
		COMMITTEE MEMBER	
(A)	
<u></u>	Associate Professor Supanna Techasakul, Ph.D.		
		DEPARTMENT HEAD	
(Associate Professor Noojaree Prasitpan, Ph.D.)	
APPROVI	ED BY THE GRADUATE SCHOOL ON		
		DEAN	
	(Associate Professor Vinai Artkongharn,	M.A.)	