


## Short Biography

<b>Asst. Prof. Suwit Chaisri, Ph.D.</b>	<b>Academic Qualification:</b>
	<ul style="list-style-type: none"> <li>• <b>Ph.D. (Biomedical Sciences), Khon Kaen University, Thailand</b></li> <li>• <b>B.Sc. (Medical Technology) Hons., Khon Kaen University, Thailand</b></li> </ul>
	<b>Academic Expertise:</b>
	<ol style="list-style-type: none"> <li><b>1. Molecular Immunology</b></li> <li><b>2. Genetic variations of Killer –cell Immunoglobulin-like receptors (KIRs) and Immune responses</b></li> <li><b>3. Immune response to Dengue infection</b></li> </ol>
<b>Publications:</b>	
<ol style="list-style-type: none"> <li>1. <b>Chaisri S</b>, Kitcharoen K, Romphruk AV, Romphruk A, Witt CS, Leelayuwat C. Polymorphisms of killer immunoglobulin-like receptors (KIRs) and HLA ligands in northeastern Thais. <i>Immunogenetics</i> 2013; 65(9): 645-53.</li> <li>2. <b>Chaisri S</b>, Leelayuwat C. Diversity of killer immunoglobulin-like receptors (KIRs) and disease associations. <i>Thammasat Medical Journal</i>, Vol. 16 No. 1, January-March 2016.</li> <li>3. Kitpoka P, Tammakorn C, <b>Chaisri S</b>, Leelayuwat C, Mongkolsuk T, Thammanichanond D: Genetic profiles of killer-cell immunoglobulin-like receptors and HLA ligands in Thai blood donors. <i>Hum Immunol</i> 2016;77:470.</li> <li>4. <b>Chaisri S</b>, Jumniansong A, Romphruk A.V, Leelayuwat C. Diversity of Killer cell immunoglobulin-like receptors (KIRs) and HLA ligands in susceptibility to dengue infections in northeastern Thais. <i>Eur. J. Immunol.</i> 2016. 46 (Suppl. 1): 287.</li> <li>5. <b>Chaisri S</b>, Leelayuwat C, Romphruk A. Genetic study of KIR and HLA ligands in 235 individuals from Northeastern Thailand. <i>Hum Immunol</i> 2017; 78: 395-396.</li> <li>6. Pabalan N, <b>Chaisri S</b>, Tabunhan S, Tarasuk M, Jarjanazi H, Steiner T. Associations of tumor necrosis factor-<math>\alpha</math>-308 polymorphism with dengue infection: a systematic review and meta-analysis. <i>Acta Trop.</i> 2017;173:17-22.</li> <li>7. <b>Chaisri S</b>, Traherne JA, Jayaraman J, Romphruk A, Trowsdale J, Leelayuwat C. Novel KIR genotypes and gene copy number variations in Northeastern Thais. <i>Immunology</i> 2018;153(3):380-386</li> <li>8. Pabalan N, <b>Chaisri S</b>, Tabunhan S, Phumyen A , Jarjanazi H, Steiner T. Associations of DC-SIGN (CD209) Promoter -336G/A polymorphism (rs4804803) with dengue infection: a systematic review and meta-analysis. <i>Acta Trop.</i> 2018. <i>Acta Trop.</i> 2018. 177:186-193.</li> </ol>	