

List presentations at international conferences (max 10) **Maximum characters: 3000 (including spaces).*
N.B. Line breaks count as 1 character.

Provide title of presentation, conference name, date and place.

- ☐ Hapugaswatte H, Seneviratne KN, Perera SHS, Premaratne R **Jayathilaka N***. Differential expression of miRNA in peripheral blood cells from acute dengue and dengue hemorrhagic fever patients. *Tropical Infectious Diseases*, Boston, USA, August 2018
- ☐ Sewwandi ALS, Hapugaswatte H, Amarasena P, Premaratne R, Seneviratne KN, **Jayathilaka N***. Plasma nitric oxide and salivary oxidized LDL as early predictive biomarkers of progression to Dengue Hemorrhagic Fever. *Tropical Infectious Diseases*, Boston, USA, August 2018
- ☐ Hapugaswatte H, Senanayake C M, Samarawickrama G R, Seneviratne K N and **Jayathilaka N***. Effect of fatty acid chain length on regulation of hepatic gene expression by saturated fats. *American Oil Chemists Society*, Minneapolis USA. May 2018
- ☐ Krishnananthasivam S, **Jayathilaka N***, Sathkumara H D, Corea E, Natesan M, Ulrich R, De Silva A D. Gene Expression Analysis of Human Host Responses to *Burkholderia pseudomallei* Infection, 1st *South Asian Melioidosis Congress*, Manipal, India. 20-22 Nov 2015
- ☐ S Mi, M Sun, Z Li, RT Luo, **N Jayathilaka**, MB Neilly, M Kocherginsky, et al. 108 (11), 157B-157B Identification of genes abnormally expressed in human MLL-AF4 leukemia. *American Society of Hematology*, USA 2006.
- ☐ Z Li, M Sun, S Mi, RT Luo, J Bao, MB Neilly, **N Jayathilaka**, Y Zhang, et al. 108 (11), 637A-637A Identification of genes abnormally expressed in both human and murine MLL-ELL and/or MLL-ENL leukemia. *American Society of Hematology*, USA 2006.
- ☐ Lee S, Chen J, Zhou G, Touma E, Shi R, Sun M, Kocherginsky M, Karrison T G, Kim Y C, Ge X, **Jayathilaka N**, Emmanuel N, Bouffard G, Dietrich N, Young A, Green E, Liu P P, Li X, Wang S M, Rowley J D. [2996] Gene Expression Profiles in Acute Myeloid Leukemias (AML): From Diagnosis to Prognosis. *American Society of Hematology*, USA 2005.
- ☐ Ozer O, Lee S, **Jayathilaka N**, Shi R, Sun M, Ge X, Bouffard G, Wang SM, Rowley J D. [85] Unique gene expression profiles and novel transcripts in acute myeloid leukemia with recurrent translocations identified by SAGE (serial analysis of gene expression). *American Society of Hematology*, USA 2005.
- ☐ Zhang Y, Emmanuel N, **Jayathilaka N**, Gerr H, Nassin M, Strissel P, Strick R, Dastugue N, Johansson B, Schoch C, Schnittger S, Schlegelberger B, Rowley J D. [1974] The Location of Genomic Breakpoints in AML1/RUNX1 and ETO in De Novo and Therapy-Related Leukemia Patients with t(8;21) Are Similar and Colocalize with Topoisomerase II Cleavage Sites. Session Type: Poster Session 187-II. *American Society of Hematology*, USA 2004 Dec.
- ☐ Lee S, Chen J, Zhou G, Touma E, Shi R, Sun M, Kocherginsky M, Karrison T G, \ Kim Y C, Ge X, **Jayathilaka N**, Emmanuel N, Bouffard G, Dietrich N, Young A, Green E, Liu PP, Li X, Wang S M, Rowley J D. [197] Gene Expression Profiles in Acute Myeloid Leukemias (AML): A Novel Approach

using SAGE and Custom Microarray. Session Type: Oral Session *American Society of Hematology*,
USA 2004 Dec.

* Corresponding author