REFERENCES


• Ismail AR, Bakar RA, Jusoh N, Makhtar NK, Rahman MNA, Meier C. Assessment of thermal comfort at Malaysian automotive industry. *AIJSTPME.* 2010; 3(1): 73-88.


• Kjellstrom T, Butler AJ, Lucas RM, Bonita R. Public health impact of global heating due to climate change: potential effects


• Mackowiak P A, S S Wasserman, M M Levine. A critical appraisal of 98.6 degrees F, the upper limit of the normal body


• Ramalingam Ayyappan, Sambandam Sankar, Paramasivan Rajkumar and Kalpana Balakrishnan. Work-related heat stress concerns in automotive industries: a case study from Chennai, India. *Glob Health Action*. 2009; DOI: 10.3402/gha.v2i0.2060


• Vidhya Venugopal, Shanmugam Rekha, Krishnamoorthy Manikandan, Perumal Kamalakkannan Latha, Viswanathan Vennila, Nalini Ganesan, Perumal Kumaravel and Stephen