**Title:**

How likely does the Microenvironnmental Interaction at a Pesticide-Treated Farming Village could Potentially Affect Their Community through Dermal Pathway in a Developing Country, Malaysia?

**Journal submits:**

International Journal of Public Health Research

**Authors:**

How Vivien1, Zailina Hashim1, Dzolkhifli Omar2,

1 Department of Environmental and Occupational Health, Faculty of Medicine and Health Sciences, 43400, Universiti Putra Malaysia, Selangor, Malaysia

2 Department of Plant Protection, Faculty of Agriculture, 43400, Universiti Putra Malaysia, Selangor, Malaysia

**Corresponding Author:**

Vivien How (Dr.)

Department of Environmental and Occupational Health,

Faculty of Medicine and Health Sciences,

43400, Universiti Putra Malaysia,

Serdang, Selangor, Malaysia

Tel: +60389472406

Fax: +60389472395

Email: vivien@upm.edu.my

**Publishable disclosure statement of potential conflicts of interest:**

The authors have no conflict of interest to disclose

**Number of references:**

26

**Number of tables:**

3

**Number of figures:**

2