

[Available Issues](#) | [Japanese](#)

Author: [ADVANCED](#)

Volume

Page

Keyword: 

[TOP](#) > [Available Issues](#) > [Table of Contents](#) > **Abstract**

Tropical Medicine and Health

Vol. 33 (2005) , No. 2 p.95

[\[PDF \(537K\)\]](#) [\[Full Text\]](#)

A NEW SPECIES OF *SIMULIUM* (*SIMULIUM*) FROM THAILAND (DIPTERA: SIMULIIDAE)

[HIROYUKI TAKAOKA](#)¹⁾ and [WEJ CHOOCH](#)

1) Department of Infectious Disease Control, Faculty of Medicine

2) Department of Parasitology, Faculty of Medicine, Chiang Mai University

(Accepted May 19, 2005)

Abstract: *Simulium* (*Simulium*) *phukaense* sp. nov. is described based on the observation of females and males (both sexes of adults reared from pupae collected in Nan Province, northern Thailand). This new species is assigned to the *griseifrons* species-group of the subgenus *Simulium* (*Simulium*) and is distinguished from other known species of this species-group by the simple shape of the male genitalia as the arrangement of the six gill filaments.

Key words: [Simulium](#), [black fly](#), [Simuliidae](#), [Thailand](#), [new species](#)



[\[PDF \(537K\)\]](#) [\[References\]](#)

Downlo

To cite this article:

HIROYUKI TAKAOKA and WEJ CHOOCHOTE: "A NEW *SIMULIUM* FROM NORTHERN THAILAND (DIPTERA: SIMULIIDAE)" *Journal of Tropical Medicine and Health*, Vol. **33**, pp.95-101 (2005) .

doi:10.2149/tmh.33.95

JOI JST.JSTAGE/tmh/33.95