PERILAKU 3M, ABATISASI DAN KEBERADAAN JENTIK Aedes
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Abstrak:

Abstract: The most effective prevention from Dengue Haemorrhagic Fever (DHF) is destroying Aedes aegypti larva by 3M expedient and abatitation. The purpose of this study was to analyse relationships between 3M behavior, abatitation and Aedes aegypti larva density with DHF cases in Pacarkeling village, Tambaksari District, Surabaya. This was an observational study with cross sectional approach. The information was collected by interview using by a questionnaire. Identification of Aedes aegypti larva was used visual method. There were association between 3M behavior with Aedes aegypti larva density, abatitation with Aedes aegypti larva density, and Aedes aegypti larva density with DHF (Chi-square, p

Keyword:

3M behavior, abatitation, Aedes aegypti larva, Dengue Haemorrhagic Fever (DHF)