

Metadata

Metadata ID	8,550
Contributor	Husna Zolkepli
Date	2020-01-22
Ref1	http://sutir.sut.ac.th:8080/sutir/bitstream/123456789/4426/2/fulltext.pdf
Src1	Butsara, Y. (2010). Biological control of dengue fever mosquitoes (aedes aegypti l.) By mintweed (hyptis suaveolens (l.) Poit), yam bean (pachyrhizus erosus l.), and celery (apium graveolens l.) Seed extracts (Doctoral dissertation, School of Environmental Biology Institute of Science Suranaree University of Technology). Retrieved from http://sutir.sut.ac.th:8080/sutir/bitstream/123456789/4426/2/fulltext.pdf
Accuracy Flag	Amber
Location	Global
Document	3,338.00
Ref2	http://www.scielo.br/scielo.php?pid=S1983-40632018000100059&script=sci_arttext
Src2	Barbosa, J. D. A., Ferreira, S. D., Salvalaggio, A. C., Costa, N. V. D., & Echer, M. D. M. (2018). Allelopathy of aqueous Pachyrhizus erosus L. extracts on Euphorbia heterophylla and Bidens pilosa. Pesquisa Agropecuária Tropical, 48(1), 59-65. Retrieved from http://www.scielo.br/scielo.php?pid=S1983-40632018000100059&script=sci_arttext
Accuracy Flag	Amber
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Document	3,339.00
Ref3	NULL
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