

## REFERENCES

- Abdullah M. G., Anderson M. C., Anderson M. J., Augustyn A., housefly, 2014, Encyclopædia Britannica (<http://www.britannica.com/EBchecked/topic/273208/housefly> accessed on 1<sup>st</sup> January 2015)
- Akunna G.G., Saalu L.C., Ogunlade B., Ojewale A.O Enye L.A., 2013, Consumption of Bay Leaf (a food spice) may be a safe and effective treatment for male infertility resulting from partial ligation of the left renal vein in wistar rat: study suggest accessed on 2<sup>nd</sup> January 2015
- An Herrb Societty of America Fact Sheet, 1999, Bay Laurus nobilis (sweetbay, bay laurel, bay leaf) accessed on 1<sup>st</sup> January 2015
- Arnold M. A., intended for publication in *Landscape Plants For Texas and Environs, Third Edition*, 2004 Laurus nobilis L. Bay Laurel (Laurus angustifolia, Laurus aurea, Laurus officinale, Laurus undulata) accessed on 2<sup>nd</sup> January 2015
- Biology-online dictionary 2010 (<http://www.biology-online.org/dictionary/Repellent> accessed on 2<sup>nd</sup> January 2015)
- Fang F., Sang S., Chen K.Y., Alexander Gosslau, Chi-Tang Ho, Robert T. Rosen, 2004, Isolation and identification of cytotoxic compounds from Bay leaf (Laurus nobilis) accessed on 1<sup>st</sup> January 2015
- Fried, H. L., Khazan, D. and Morales, M.N., 2007, The phospholipases A of epidermis, accessed on 1<sup>st</sup> January 2015
- Heuze V.,Tran G., 2014. *Housefly maggot meal*. (<http://www.feedipedia.org/node/671> accessed on 1<sup>st</sup> January 2015)
- Iqbal W., Malik M. F., Sarwar M. K., Azam I., Iram N., Rashda A., 2014, Role of housefly (*Musca domestica*, Diptera; Muscidae) as a disease vector, accessed on 31st December 2014
- Jemâa J. M.B., Tersim N., Karray I. R. H., and Khouja M. L., Karray R. H., 2011,Composition and Repellent Efficacy of Essential Oil from *Laurus nobilis* against Adults of the Cigarette Beetle *Lasioderma serricorne* (Coleoptera: Anobiidae), accessed on 1<sup>st</sup> January 2015
- Jonelle D., 2013. "Musca domestica" (On-line), Animal Diversity Web at ([http://www.biokids.umich.edu/accounts/Musca\\_domestica/](http://www.biokids.umich.edu/accounts/Musca_domestica/) accessed on 1<sup>st</sup> January 2015)
- Laissue P. P. and Vosshall L. B., 2008, Chapter 7, The Olfactory Sensory Map in *Drosophila* accessed on 6<sup>th</sup> January 2015
- Leyva M., Tiomno O., Tacoronte J. E., Marquetti M. D. C. and Montada D., 2012, Essential Plant Oils and Insecticidal Activity in *Culex quinquefasciatus*, Insecticides - Pest Engineering accessed on 1<sup>st</sup> January 2015

- Liliane R. E. & Kawano T., 1987, Effect of *Laurus nobilis* (Lauraceae) on *Biomphalaria glabrata*, accessed on 20<sup>th</sup> September 2015
- Loekito H. H., 1998, Rancangan Penelitian, p. 25-75 accessed on 1<sup>st</sup> January 2015
- Lwin K. K., Baskoro A.D., and Widodo E., 2015, effect of bay leaf (*Laurus nobilis*) ethanol extract as arepellent towards fire ants (*Solenopsis sp.*) accessed on 14<sup>th</sup> November 2015.
- Mahasneg A. M. & Al-Hussaini R. 2011. Antibacterial and Antifungal Activity of Ethanol Extract of Different Parts of Medicinal Plants in Jordan. Jordan Journal of Pharmaceutical Sciences, Volume, No. 1, 2011.
- Mahr S., *University of Wisconsin*, 2009, Sweet Bay *Laurus nobilis*. (<http://wimastergardener.org/?q=Bay> , accessed on 31<sup>st</sup> December 2014).
- McLeod R., Moisset B., Belov V., 2012, Identification, Images, & Information for Insects, Spiders & Their Kin (<http://bugguide.net/node/view/39559> accessed on 1<sup>st</sup> January 2015)
- Grieve M., 2014, A Modern Herbal (<http://www.botanical.com/botanical/mgmh/l/larbay10.html> accessed on 2<sup>nd</sup> January 2015)
- Nahle N., 2006, Classification of *Musca domestica* ([http://www.biocab.org/-Musca\\_domestica\\_Class.html](http://www.biocab.org/-Musca_domestica_Class.html) accessed on 31<sup>st</sup> December 2014)
- Onyambu G.K., Maranga R., Ndungu M., Mkoji M., Patrick K & Wanjoya A., 2014, Toxicity and repellent effects of leaf extracts of four Kenyan plants against nymphs and adults of *Rhipicephalus appendiculatus* accessed on 1<sup>st</sup> January 2015.
- Patrakar, Mansuriya M. and Patil P., Vol. 1 (2) Apr – Jun 2012, Phytochemical and Pharmacological Review on *Laurus Nobilis* Ramling accessed on 1<sup>st</sup> January 2015
- Peterson C. and Coats J., 2001, Insect Repellent accessed on 1<sup>st</sup> January 2015
- Pharmacognosy | Plants | herbal | herb | traditional medicine | alternative | Botany, 2012 (<http://www.epharmacognosy.com/2012/05/cineole-synonyms-eucalyptol-cajeputol.html> accessed on 1<sup>st</sup> January 2015)
- Plant Signaling & Behavior, 2011, Influence of abiotic stress signals secondary metabolites in plants accessed on 1<sup>st</sup> January 2015
- Pretorius Q., March 2011, The Evaluation of larvae of *Musca domestica* (Common House Fly) As a Protein Source for Broiler accessed on 1<sup>st</sup> January 2015



- Ramachandran Y. A. P., Fitri L. E., Setyohadi R., 2009 , The Effect of Camphor (*Cinnamomun camphora*) as a Repellent on Housefly (*Musca domestica* sp) accessed on 14<sup>th</sup> November 2015.
- Rudrappa U., 2009-14 (<http://www.nutrition-and-you.com/bay-leaf.html> accessed on 31<sup>st</sup> December 2014)
- Sanchez-Arroyo H., John L. Capinera, 2014, House fly, *Musca domestica* Linnaeus (Insecta: Diptera:Muscidae) accessed on 31<sup>st</sup> December 2014
- Scott J. G., Warren W. C., Beukeboom L. W., Bopp D., Clark A.G., Giers S. D., Hediger M., Jones A. K., Kasai S., Leichter C. A., Li M., Meisel R.P., Minx P., Murphy T. D., Nelson D.R., Reid W.R., Rinkevich F.D., Robertson H. M., Sackton T. B., Sattelle D. B., Thibaud-Nissen F., Tomlinson C., Zande L.V.D., Walden K. K., Wilson R. K. and Liu N.,2014, Genome of the house fly, *Musca domestica* L., a global vector of diseases with adaptations to a septic environment accessed on 6<sup>th</sup> January 2015
- Sigma-Aldrich Co. LLC.,2014, Bay leaf (*Laurus nobilis*) (<http://www.sigma-aldrich.com/life-science/nutrition-research/learning-center/plant-profiler/-laurus-nobilis.html> accessed on 2<sup>nd</sup> January 2015)
- Staff W., 2014, Insect identification (<http://www.insectidentification.org/insect-description.asp?identification=Small-House-Fly> accessed on 2<sup>nd</sup> January 2015
- Sukontasona K., Kabkaew L.S., Piangjaia S., Boonchua N., Chaiwonga T., Ngern-kluna R., Sripakdeea D., Vogtsbergerb R. C., Olsonc J. K., 2004, Antennal sensilla of some forensically important flies in families Calliphoridae, Sarcophagidae and Muscidae accessed on 6<sup>th</sup> January 2015
- Takken W. and Knols B.G.J., 2010, Olfaction in vector-host interactions accessed on 6<sup>th</sup> January 2015
- The free dictionary, 2015 (<http://www.thefreedictionary.com/family+Muscidae> accessed on 1<sup>st</sup> January 2015)
- WHO, 2013, Guidelines for Efficacy Testing of Spatial Repellents accessed on 19<sup>th</sup> October 2015
- Wimalaratne P. D. C., 1993, Isolation and Identification of House Fly, *Musca domestica* L., Repellent in the Pepper Tree, *Schinus molle* L., accessed on 31<sup>st</sup> December 2014