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*How To  
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*House Flies \u0026 Blow Flies |*

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*Blow flies and maggots feeding Blow*

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*Maggots* **Duckling catches** \u0026  
**eats house flies**

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Investigations E P Catts, and and M L



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Annual Review of Entomology A  
Roadmap for Bridging Basic and  
Applied Research in Forensic  
Entomology J.K. Tomberlin, R. Mohr,  
M.E. Benbow, A.M. Tarone, and S.  
VanLaerhoven

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*Page 9/33*

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## *Review of Entomology*

A blow fly relies on carrion as a place to oviposit, feed, and find mates (Norris 1965, Erzinçlioglu 1996, so movement earlier in the day may confer an individual advantage because arriving first...

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*The Bionomics of Blow Flies -  
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Blow flies are considered to be diurnal insects and inactive at night [20, 33, 34]. However, some studies found nocturnal activity and even oviposition in blow flies [35–37]. In the current study, *C. megacephala* exhibited a

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Annual activity, with a peak in the afternoon (12:00 to 18:00 h). However, the small-scale diurnal activity pattern of flies regarding the time of the day differs across seasons.

*Bionomics of the oriental latrine fly  
Chrysomya ...*

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The Bionomics of Blow Flies Norris, K  
R 1965-01-01 00:00:00 By K. R.  
NORRIS Commonwealth Scientific  
and Industrial Research Organization,  
Canberra, Australia Blow flies  
(Calliphoridae) include species which  
cause great losses in the animal  
industry throughout the world, and

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Annual Review of Entomology  
Some which are vectors of human disease (79). They are, in addition, an important element in the biota, and the study of their bionomics is therefore of considerable practical importance.

*The Bionomics of Blow Flies, Annual  
Review of Entomology ...*

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THE BIONOMICS OF BLOW FLIES

BY K. R. NORRIS Commonwealth  
Scientific and Industrial Research  
Organization, Canberra, Australia

Blow flies (Calliphoridae) include  
species which cause great losses in  
the animal industry throughout the  
world, and some which are vectors of

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Annual disease (79). Annual Reviews  
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## *The Bionomics Of Blow Flies Annual Reviews*

The bionomics of blow flies. Author(s) :  
Norris, K. R. Journal article : Annual  
Review of Entomology 1965 Vol.10



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pp.47-68 Annual Reviews

*The bionomics of blow flies. - CAB  
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The Bionomics of Blow Flies Norris, K  
R 1965-01-01 00:00:00 By K. R.  
NORRIS Commonwealth Scientific  
and Industrial Research Organization,

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Canberra, Australia Blow flies (Calliphoridae) include species which cause great losses in the animal industry throughout the world, and some which are vectors of

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**BACKGROUND:** *Chrysomya megacephala* is a blow fly species of medical and forensic importance worldwide. Understanding its bionomics is essential for both designing effective fly control programs and its use in forensic investigations. **METHODS:** The daily

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flight activity, seasonal abundance related to abiotic factors (temperature, relative humidity ...

*Bionomics of the oriental latrine fly  
Chrysomya ...*

Blow Fly References - All subjects and areas: Authors N through Z Nability, P.

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D., Higley, L. G. & Heng-Moss, T. M.  
(2006) Effects of temperature on  
development of *Phormia regina*  
(Diptera: Calliphoridae) and use of  
developmental data in determining  
time intervals in forensic  
entomology. *Journal of Medical  
Entomology*, 6, 1276-1286. Nability, P.

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D., Higley, L. G. & Heng-Moss, T. M.  
(2007) Light ...

*Welcome to Blow Flies - Literature List*  
undergoes transformation from larval  
body form adult fly; does not feed;  
pupa to emergence takes 10 days;  
Adult fly. mates on emergence from

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pupa; feeds on protein from body fluids; lays eggs on corpse; emergence to egg laying takes 2 days; These development times are generalised. They vary depending on the species and the temperature. More about maggots

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*Decomposition: fly life cycle and  
development times - The ...*

Bionomics of the oriental latrine fly  
*Chrysomya megacephala* (Fabricius)  
(Diptera: Calliphoridae): temporal  
fluctuation and reproductive potential  
Abstract. *Chrysomya megacephala* is  
a blow fly species of medical and



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forensic importance worldwide.

Understanding its... Background. The  
oriental latrine ...

*Bionomics of the oriental latrine fly  
Chrysomya ...*

In any case, female-biased captures of  
flies in carrion-baited traps are usually

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Annual Reviews  
expected (Avancini and Linhares 1988), and such area of bias is frequently considered (e.g., Hwang and Turner 2005; Baz et al. 2007). However, it must be taken into account that every collected carrion fly species does not necessarily show a female-biased sex ratio.

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*Sex-biased captures of  
sarcosaprophagous Diptera in ...*

Blow flies are heavily attracted to dead carrion and other dead things. This is because the larvae of Blow flies burrow into and feed on the dead remains. Blow fly larvae need a lot of

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protein to develop and this is why dead meat is the preferred breeding ground. After 3 weeks to a month the Blow flies larvae will be fully grown.

*Full Guide To Get Rid Of Blow Flies |  
How To Get Rid Of ...*

Calliphora latifrons is one of the most

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Annals of Entomology and Society  
forensically important species of blow flies. Urban entomology deals with the insects that affect humans and their immediate environment. This field includes a variety of problems for humans such as pest control issues and disease. *C. latifrons* is known to freely enter houses.

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*Calliphora latifrons* - Wikipedia

During May 1991 a specimen of *C. megacephala* was incidentally captured near Beaufort West, Cape Province, South Africa, which prompted re-examination of blow-flies captured in the Kruger National Park

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Annual Review  
during 1984. In this way it was found that *C. megacephala* was already well established in the south-eastern Transvaal by mid-1984.

*Spread in South Africa of the Oriental latrine fly ...*

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BY K. R. NORRIS Commonwealth  
Scientific and Industrial Research  
Organization, Canberra, Australia  
Blow flies (Calliphoridae) include  
species which cause great losses in  
the animal industry throughout the  
world, and some which are vectors of  
human disease (79).



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