

## References cited in Macadam & Stockan, 2015.

- Arkush, B.S. (1987) Historic Northern Paiute winter houses in Mono Basin, California. *Journal of California and Great Basin Anthropology*, **9**, 174–187.
- Ayieko, M.A. & Oriaro, V. (2008) Consumption, indigeneous knowledge and cultural values of the lakefly species within the Lake Victoria region. *African Journal of Environmental Science and Technology*, **2**, 282–286.
- Ayieko, M.A., Ndong'a, M.F.O. & Tamale, A. (2010) Climate change and the abundance of edible insects in the Lake Victoria Region. *Journal of Cell and Animal Biology*, **4**, 112–118.
- Baron, J.S., Poff, N.L., Angermeier, P.L., Dahm, C.N., Gleick, P.H., Hairston, N.G. Jr. *et al.* (2002) Meeting ecological and societal needs for freshwater. *Ecological Applications*, **12**, 1247–1260.
- Barroso, F.G., de Haro, C., Sanchez-Muros, M.-J., Venegas, E., Martinez-Sanchez, A. & Perez-Banon, C. (2014) The potential of various insect species for use as food for fish. *Aquaculture*, **422**, 193–201.
- Barth, C.C., Anderson, W.G., Peake, S.J. & Nelson, P. (2013) Seasonal variation in the diet of juvenile lake sturgeon, *Acipenser fulvescens*, Rafinesque, 1817, in the Winnipeg River, Manitoba, Canada. *Journal of Applied Ichthyology*, **29**, 721–729.
- Bergeron, D., Bushway, R.J., Roberts, F.L., Kornfield, I., Okedi, J. & Bushway, A.A. (1988) The nutrient composition of an insect flour sample from Lake Victoria, Uganda. *Journal of Food Composition and Analysis*, **1**, 371–377.
- Biswas, J.K., Rana, S., Bhakta, J.N. & Jana, B.B. (2009) Bioturbation potential of chironomid larvae for the sediment-water phosphorus exchange in simulated pond systems of varied nutrient enrichment. *Ecological Entomological*, **35**, 1444–1453.
- Bodenheimer, F.S. (1951) *Insects as Human Food: A Chapter of the Ecology of Man*. Dr. W. Junk, The Hague, The Netherlands.
- Bogut, I., Has-Schon, E., Adamek, Z., Raijkovic, V. & Galovic, D. (2007) *Chironomus plumosus* larvae – a suitable nutrient for freshwater farmed fish. *Poljioprivreda*, **13**, 159–162.
- Boulton, A.J., Fenwick, G.D., Hancock, P.J. & Harvey, M.S. (2006) Biodiversity, functional roles and ecosystem services of groundwater invertebrates. *Invertebrate Systematics*, **22**, 103–116.
- Brown, J.R. (1865) *Washoe Revisited: Notes on the Silver Regions of Nevada*. Biobooks, Oakland, California.
- Burrough, B. (1998) *Dragonfly: NASA and the Crisis Aboard Mir*. HarperCollins Publishers: New York.
- Canhoto, C. & Graça, M.A.S. (2006) Digestive tract and leaf processing capacity of the stream invertebrate *Tipula lateralis*. *Canadian Journal of Zoology*, **84**, 1087–1095.

- Cauchie, H.-M. (2002) Chitin production by arthropods in the hydrosphere. *Hydrobiologia*, **470**, 63–95.
- Chaffin, J.D. & Kane, D.D. (2010) Burrowing mayfly (Ephemeroptera: Ephemeridae: Hexagenia spp.) bioturbation and bioirrigation: a source of internal phosphorus loading in Lake Erie. *Journal of Great Lakes Research*, **36**, 57–63.
- Chakravorty, J., Ghosh, S. & Meyer-Rochow, V.B. (2011) Practices of entomophagy and entomotherapy by members of the Nyishi and Galo tribes, two ethnic groups of the state of Arunachal Pradesh (North-East India). *Journal of Ethnobiology and Ethnomedicine*, **7**, 5.
- Chakravorty, J., Ghosh, S. & Meyer-Rochow, V.B. (2013) Comparative survey of entomophagy and entomotherapy practices in six tribes of Eastern Arunachal Pradesh (India). *Journal of Ethnobiology and Ethnomedicine*, **9**, 50.
- Chen, L. (1976) *Marine Insects*. North-Holland Publishing Company, Amsterdam, The Netherlands.
- Chen, X., Feng, Y. & Chen, Z. (2009) Common edible insects and their utilization in China. *Entomological Research*, **39**, 299–303.
- Conley, J.M., Funk, D.H., Hesterberg, D.H., Hsu, L.-C., Kan, J., Liu, Y.-T. *et al.* (2013) Bioconcentration and biotransformation of selenite versus exposed periphyton and subsequent toxicity to the mayfly *Centroptilum triangulifer*. *Environmental Science & Technology*, **47**, 7965–7973.
- Covich, A.P., Palmer, M.A. & Crowl, T.A. (1999) The role of benthic invertebrate species in freshwater ecosystems. *Bioscience*, **49**, 120–127.
- Covich, A.P., Austen, M.C., Bärlocher, F., Chauvet, E., Cardinale, B.J., Biles, C.L. *et al.* (2004) The role of biodiversity in the functioning of freshwater and marine benthic ecosystems. *Bioscience*, **54**, 767–775.
- Creed, R.P., Cherry, R.P., Pflaum, J.R. & Wood, C.J. (2009) Dominant species can produce a negative relationship between species diversity and ecosystem function. *Oikos*, **118**, 723–732.
- Crichton, M. (1990) *Jurassic Park*. Ballantine Books: New York. Cuffney, T.F., Wallace, J.B. & Lugthart, G.H. (1990) Experimental evidence quantifying the role of benthic invertebrates in organic matter dynamics of headwater streams. *Freshwater Biology*, **23**, 281–299.
- Decary, R. (1937) L'entomophagie chez les indigènes de Madagascar. *Bulletin de la Société Entomologique de France* **42**, 168–171.
- DeFoliart, G. (1992) Insects as human food: gene DeFoliart discusses some nutritional and economic aspects. *Crop Protection*, **11**, 395–399.
- De Nadai-Monoury, E., Gilbert, F. & Lecerf, A. (2014) Forest canopy cover determines invertebrate diversity and ecosystem process rates in depositional zones of headwater streams. *Freshwater Biology*, **59**, 1532–1545.

Devkar, G.A., Mahalingam, A., Deep, A. & Thillairajan, A. (2013) Impact of Private Sector Participation on access and quality in provision of electricity, telecom and water services in developing countries: a systematic review. *Utilities Policy*, **27**, 65–81.

Dijkstra, K.D., Monaghan, M.T. & Pauls, S.U. (2014) Freshwater biodiversity and aquatic insect diversification. *Annual Review of Entomology*, **59**, 143–163.

Dudgeon, D., Arthington, A.H., Gessner, M.O., Kawabata, Z.I., Knowler, D.J., Leveque, C. *et al.* (2006) Freshwater biodiversity: importance, threats, status and conservation challenges. *Biological Reviews*, **81**, 163–182.

Erguden, S.A. (2013) Age, growth, sex ratio and diet of eastern mosquitofish *Gambusia holbrooki* Girard, 1859 in Seyhan Dam Lake (Adana/Turkey). *Iranian Journal of Fisheries Sciences*, **12**, 204–218.

Feng, Y., Chen, X., Wang, S.-Y., Ye, S.-D. & Chen, Y. (2001) Three edible odonata species and their nutritional values. *Forest Research*, **14**, 421–424.

Fladung, E.B. (1924) Insects as food. *Maryland Academy of Sciences Bulletin*, **1924**, 5–8.

Ford, J. (2014) *Dragonfly Awakening*. CreateSpace Independent Publishing Platform: Seattle.

Friberg, N., Bonada, N., Bradly, D.C., Dunbar, M.J., Edwards, F.K., Grey, J. *et al.* (2011) Biomonitoring of human impacts in freshwater ecosystems: the good, the bad and the ugly. *Advances in Ecological Research*, **44**, 1–68.

Gabaldon, D. (1993) *Dragonfly in Amber*. Delacorte Press: New York. Gamboa, M., Reyes, R. & Arrivillaga, J. (2008) Benthic macroinvertebrates as bioindicators of environmental health. *Boletín de Malariología y Salud Ambiental*, **48**, 109–120.

Gillies, M.T. (1996) Mayflies as food: a confused story from South America. *The Mayfly Newsletter*, **6**, 1.

Golding, J. (2014) *Dragonfly*. Skyscape Publishing: Seattle.

Grant, P.M. (2001) Mayflies as food. *Trends in Research in Ephemeroptera and Plecoptera. Proceedings of the Ninth International Conference on Ephemeroptera and XIII International Symposium of Plecoptera*, 16–21 August, 1998, Tucumán, Argentina (ed. by Domíngue, E.), Springer: New York, 107–124.

Hagen-Zanker, J. & Mallett, R. (2013) *How to do a Rigorous, Evidence-focused Literature Review in International Development: A Guidance Note*. Overseas Development Institute Working Paper.

Overseas Development Institute, London, U.K. Haines-Yong, R. & Potschin, M. (2013) *CICes V4.3 – Revised report prepared following consultation on CICes Version 4*, August–December 2012. EEA Framework Contract No. EEA/IEA/09/003.

Hamidoghli, A., Falahatkar, B., Khoshkholgh, M. & Sahragard, A. (2014) Production and enrichment of chironomid larva with different levels of vitamin C and effects on performance of Persian sturgeon larvae. *North American Journal of Aquaculture*, **76**, 289–295.

- Hansen, E. (2007) Protecting West Virginia trout streams. *West Virginia Public Affairs Reporter*, **24**, 1–11.
- Hansen, E., Collins, A., Svetlik, J., McClurg, S., Shrecongost, A., Stenger, R. *et al.* (2008) *An Economic Benefit Analysis for Abandoned Mine Drainage Remediation in the West Branch Susquehanna River Watershed, Pennsylvania*. Downstream Strategies, Morgantown, West Virginia.
- Haro, R.J., Bailey, S.W., Northwick, R.M., Rolf-Hus, K.R., Sandheinrich, M.B. & Wiener, J.G. (2013) Burrowing dragonfly larvae as biosentinels of methylmercury in freshwater food webs. *Environmental Science & Technology*, **47**, 8148–8156.
- Hawkes, H.A. (1998) Origin and development of the Biological Monitoring Working Party score system. *Water Research*, **32**, 964–968.
- Hieber, M. & Gessner, M.O. (2002) Contribution of stream detritivores, fungi, and bacteria to leaf breakdown based on biomass estimates. *Ecology*, **83**, 1026–1038.
- Hofer, M. (2007) *A New Light on Tiffany: Clara Driscoll and the Tiffany Girls*. D. Giles Limited, London, U.K.
- Hooper, D.U., Chapin, F.S., Ewel, J.J., Hector, A., Inchausti, P., Lavorel, S. *et al.* (2005) Effects of biodiversity on ecosystem functioning: a consensus of current knowledge. *Ecological Monographs*, **75**, 3–35.
- van Huis, A. (2003) Insects as food in sub-Saharan Africa. *Insect Science and its Application*, **23**, 163–185.
- Ibbotson, E. (2009) *The Dragonfly Pool*. Macmillan Children's Books: London.
- Irons, J.G. III, Oswood, M.W., Stout, R.J. & Pringle, C.M. (1994) Latitudinal patterns in leaf litter breakdown: is temperature really important? *Freshwater Biology*, **32**, 401–411.
- Jacquemin, S.J., Pyron, M., Allen, M. & Etchison, L. (2014) Wabash River freshwater drum *Aplodinotus grunniens* diet: effects of body size, sex and river gradient. *Journal of Fish and Wildlife Management*, **5**, 133–140.
- Jardine, T.D., Al, T.A., MacQuarrie, K.T.B., Ritchie, C.D., Arp, P.A., Maprani, A. *et al.* (2005) Water striders (family Gerridae): mercury sentinels in small freshwater ecosystems. *Environmental Pollution*, **134**, 165–171.
- Jardine, T.D., Kidd, K.A., Cunjak, R.A. & Arp, P.A. (2009) Factors affecting water strider (Hemiptera: Gerridae) mercury concentrations in lotic systems. *Environmental Toxicity and Chemistry*, **28**, 1480–1492.
- Lagauzere, S., Boyer, P., Stora, G. & Bonzom, J.-M. (2009) Effects of uranium-contaminated sediments on the bioturbation activity of *Chironomus riparius* larvae (Insecta, Diptera) and *Tubifex tubifex* worms (Annelida, Tubificidae). *Chemosphere*, **76**, 324–334.
- Loreau, M. (2010) Linking biodiversity and ecosystems: towards a unifying ecological theory. *Philosophical Transactions of the Royal Society of London, Series B: Biological Sciences*, **365**, 49–60.

- Losey, J.E. & Vaughan, M. (2006) The economic value of ecological services provided by insects. *Bioscience*, **56**, 311–323.
- Lukiwati, D.R. (2005) Teak caterpillars and other edible insects in Java. *Ecological Implications of Mini Livestock: Potential of Insects, Rodents, Frogs and Snails* (ed. by Paoletti, M.G.), pp. 367–387. CRC Press: Florida.
- Macdonald, W.W. (1956) Observations on the biology of Chaoborids and Chironomids in Lake Victoria and on the feeding habits of the elephant-snout fish' (*Mormyrus kannume* Forsk.). *Journal of Animal Ecology*, **25**, 36–53.
- Malaisse, F. (1997) *Se nourrir en forêt claire africaine; Approche écologique et nutritionnelle*. Les Presses Agronomiques de Gembloux, Gembloux, Belgium.
- Mallett, R., Hagen-Zanker, J., Slater, R. & Duvendack, M. (2012) The benefits and challenges of using systematic reviews in international development research. *Journal of Development Effectiveness*, **4**, 445–455.
- Mathooko, J.M. (1998) Mayfly diversity in East Africa. *African Journal of Ecology*, **36**, 368–370.
- Matisoff, G. & Wang, X. (2000) Particle mixing by freshwater infaunal bioirrigators: midges (Chironomidae: Diptera) and mayflies (Ephemeroidea: Ephemeroptera). *Journal of Great Lakes Research*, **26**, 174–182.
- Mawle, G.W. & Peirson, G. (2009) *Economic Evaluation of Inland Fisheries*. Environment Agency, Bristol, U.K.
- McMahon, T.A., Halstead, N.T., Johnson, S., Raffel, T.R., Romansic, J.M., Crumrine, P.W. *et al.* (2012) Fungicide-induced declines of freshwater biodiversity modify ecosystem functions and services. *Ecology Letters*, **15**, 714–722.
- Medeiros, T.N., Rocha, A.A.F., Santos, N.C.L. & Severi, W. (2014) Influence of the hydrological level on the diet of *Leporinus reinhardtii* (Characiformes, Anostomidae) in a semi-arid Brazilian reservoir. *Iheringia Serie Zoologia*, **104**, 290–298.
- Mermillod-Blondin, F., Gaudet, J.-P., Gérino, M., Desrosiers, G. & des Châtelliers, M.C. (2003) Influence of macroinvertebrates on physio-chemical and microbial processes in hyporheic sediments. *Hydrological Processes*, **17**, 779–794.
- Millennium Ecosystem Assessment (2005) *Ecosystems and Human Well-being: Wetlands and Water Synthesis*. World Resources Institute, Washington, District of Columbia.
- Mitsuhashi, J. (1997) Insects as traditional foods in Japan. *Ecology of Food and Nutrition*, **36**, 187–199.
- Moro, G., Charvet, P. & Rosa, R.S. (2012) Insectivory in *Potamotrygon signata* (Chondrichthyes: Potamotrygonidae), an endemic freshwater stingray from the Parnaíba River basin, northeastern Brazil. *Brazilian Journal of Biology*, **72**, 885–891.

- Muzzarelli, R.A.A. (1996) Chitin. *The Polymeric Materials Encyclopedia* (ed. by Salamone, J.C.), , pp. 1303–1310. CRC Press, Boca Raton, Florida.
- Nislow, K., Kennedy, B., Armstrong, J., Collen, P., Keay, J. & McKelvey, S. (2010) Nutrient restoration using Atlantic salmon carcasses as a component of habitat management in Scottish highland stress. *Salmonid fisheries: Freshwater Habitat Management* (ed. by P. Kemp), pp. 228–241, Blackwell Publishing Ltd: UK.
- Nogaro, G., Mermillod-Blondin, F., Montuelle, B., Boisson, J.-C., Gibert, J. (2008). Chironomid larvae stimulate biogeochemical and microbial processes in a riverbed covered with fine sediment. *Aquatic Sciences* **70**, 156–168.
- Nogaro, G. & Steinman, A.D. (2013) Influence of ecosystem engineers on ecosystem processes is mediated by lake sediment properties. *Oikos*, **123**, 500–512.
- Norris, D.L. (2014) *On Dragonfly Wings: A Skeptic's Journey to Mediumship*. Axis Mundi Books: Alresford.
- Orwin, D. & Glazaczow, A. (2009) A review of the use of macroinvertebrates for monitoring the quality of lotic freshwaters in the UK and early stages of development in Poland. *Oceanography and Hydrobiology*, **38**, 139–146.
- Pelegrí, S.P. & Blackburn, T.H. (1996) Nitrogen cycling in lake sediments bioturbated by *Chironomus plumosus* larvae, under different degrees of oxygenation. *Hydrobiologia*, **325**, 231–238.
- Pemberton, R.W. (1988) The use of the Thai giant waterbug, *Lethocerus indicus* (Hemiptera: Belostomatidae) as human food in California. *Pan-Pacific Entomologist*, **64**, 81–82.
- Pemberton, R.W. (1995) Catching and eating dragonflies in Bali and elsewhere in Asia. *American Entomologist*, **41**, 97–102.
- Pereznieto, P., & Taylor, G. (2014). A review of approaches and methods to measure economic empowerment of women and girls. *Gender & Development*, **22**, 233–251.
- Prather, C.M., Pelini, S.L., Laws, A., Rivest, E., Woltz, M., Bloch, C.P. *et al.* (2013) Invertebrates, ecosystem services and climate change. *Biological Reviews*, **88**, 327–348.
- Radcliffe, W. (1921) *Fishing from the Earliest Times*. John Murray, London, U.K.
- Radford, A., Riddington, G. & Anderson, J. (2004) *The Economic Impact of Game and Coarse Fishing in Scotland*. Report prepared for Scottish Executive Environment and Rural Affairs Department.
- Ramandey, E. & van Mastrigt, H. (2005) Edible insects in Papua, Indonesia: from delicious snack to basic need. *Ecological Implications of Mini Livestock: Potential of Insects, Rodents, Frogs and Snails* (ed. by M.G. Paoletti), pp. 105–114. CRC Press: Florida.
- Ramos-Elorduy, J. (2005) Insects: a hopeful food source. *Ecological Implications of Mini Livestock* (ed. by M.G. Paoletti), pp. 263–291. Science Publishers, Inc., Enfield, New Hampshire.

- Raposeiro, P.M., Martins, G.M., Moniz, I., Cunha, A., Costa, A.C. & Goncalves, V. (2014) Leaf litter decomposition in remote oceanic islands: the role of macroinvertebrates vs. microbial decomposition of native vs. exotic plant species. *Limnologica*, **45**, 80–87.
- Reis, L.R.G.d. & Santos, A.D.d.A. (2014) Dieta de duas especies de peixes da familia Cichlidae (*Astronotus ocellatus* e *Cichla pinima*) introduzidos no rio Paraguacu, Bahia. *Biotemas*, **27**, 83–91.
- Resh, V.H. (2007) Multinational, freshwater biomonitoring programs in the developing world: lessons learned from African and Southeast Asian river surveys. *Environmental Management*, **39**, 737–748.
- Ricciardi, A. & Rasmussen, J.B. (1999) Extinction rates of North American freshwater fauna. *Conservation Biology*, **13**, 1220–1222.
- Sangpradub, N., Sonmark, R. & Hanjavanit, C. (2014) Food of *Anematichthys repasson* and *Ompok bimaculatus* from Kaeng Lawa, Thailand. *AAFL Bioflux* **7**, 419–429.
- Saunders, A. (2008) FAO serves up edible insects as part of food security solution. *Mediaglobal*, pp. 2–23. FAO, Rome, Italy.
- Sehnal, F. (2008) Prospects of the practical use of silk sericins. *Entomological Research*, **38**, S1–S8.
- Sehnal, F. & Sutherland, T. (2008) Silks produced by insect labial glands. *Prion*, **2**, 145–153.
- Shantibalaa, T., Lokeshwari, R.K. & Debaraj, H. (2014) Nutritional and antinutritional composition of the five aquatic edible insects consumed in Manipur, India. *Journal of Insect Science*, **14**, 14.
- Srivastava, S.K., Babu, N. & Pandey, H. (2009) Traditional insect bioprospecting – as human food and medicine. *Indian Journal of Traditional Knowledge*, **8**, 485–494.
- Stief, P. & De Beer, D. (2002) Bioturbation effects of *Chironomus riparius* on the benthic N-cycle as measured using microsensors and microbiological assays. *Aquatic microbial Ecology*, **27**, 175–185.
- Stief, P., Nazarova, L. & De Beer, D. (2005) Chimney construction by *Chironomus riparian* larvae in response to hypoxia: microbial implications for freshwater sediments. *Journal of the North American Benthological Society*, **24**, 858–871.
- Strayer, D.L. & Dudgeon, D. (2010) Freshwater biodiversity conservation: recent progress and future challenges. *Journal of the North American Benthological Society*, **29**, 344–358.
- Svensson, J.M. & Leonardson, L. (1996) Effects of bioturbation by tube-dwelling chironomid larvae on oxygen uptake and denitrification in eutrophic lake sediments. *Freshwater Biology*, **35**, 289–300.
- Szent-Ivany, J.J.H. & Ujházy, E.I.V. (1973) Ephemeroptera in the regime of some New Guinea people and in Hungarian folksongs. *Eatonia*, **17**, 1–6.
- Tamale, A., Sifuna, T., Mwangi, K., Ayieko, M. & Ndonga, M. (2010) Use of mayflies as total replacement of *Rastrineobola argentea* in diets for catfish, *Clarias gariepinus* in Lake Victoria basin. *African Journal of Animal and Biomedical Sciences*, **5**, 99–105.

Tango, M. (1981) *Les insectes comme aliments de l'homme*. CEEBA Publications Série II, Vol. 69. CEEBA, Zaire.

Taylor, M. (2013) *Dragonflight: In Search of Britain's Dragonflies and Damselflies*. A & C Black Publishers Ltd.: London.

The World Bank (2013) *Fish to 2030: Prospects for Fisheries and Aquaculture*. World Bank Report No 83177-GLB.

UK National Ecosystem Assessment (2011) *The UK National Ecosystem Assessment: Synthesis of the Key Findings*. UNEP-WCMC: Cambridge.

USFWS (2006) *National Survey of Fishing, Hunting, and Wildlife Associated Recreation – West Virginia*. U.S. Fish and Wildlife Service, Washington, District of Columbia, FHW/06-WV.

Walker, D., Bergh, G., Page, E. & Duvendack, M. (2013) *Adapting Systematic Reviews for Social Research in International Development: A Case Study on Child Protection*. ODI, London, U.K.

Wallace, J.B., Grubaugh, J.W. & Whiles, M.R. (1996) Biotic indices and stream ecosystem processes: results from an experimental study. *Ecological Applications*, **6**, 140–151.

Wang, F.Y., Tessier, A. & Hare, L. (2001) Oxygen measurements in the burrows of freshwater insects. *Freshwater Biology*, **46**, 317–327.

Yuan, G., Ru, H. & Liu, X. (2011) Feeding habits of *Pelteobagrus nitidus* in Lake Dongting. *Acta Hydrobiologica Sinica*, **35**, 270–275.

#### **Additional references**

Arena, J. & Calver, M.C. (2007) Biological control potential of three species of nymphal odonates against *Polypedilum nubifer* (Skuse), a nuisance midge (Diptera: Chironomidae). *Austral Entomology*, **35**, 369-371.

Braimah, S.A. (1986) Mechanisms of filter feeding in immature *Simulium bivittatum* Malloch (Diptera: Simuliidae) and *Isonychia campestris* McDunnough (Ephemeroptera: Oligoneuriidae). *Canadian Journal of Zoology*, **65**, 504-513.

Hunneman, H., Hoffmann, F. & Kwak, M.M. (2004) The importance of syrphid flies as pollinators of *Succisa pratensis* (Dipsacaceae). *Proceedings of the Netherlands Entomological Society*, **15**, 53-58.

Johnson, M.F., Reid I., Rice, S.P. & Wood, P.J. (2009) Stabilization of fine gravels by net-spinning caddisfly larvae. *Earth Surface Processes and Landforms*, **34**, 413-423.

Kurtak, D.C. (1978) Efficiency of filter feeding of black fly larvae (Diptera: Simuliidae). *Canadian Journal of Zoology*, **56**: 1608-1623.

Medlock, J.M. & Snow, K.R. (2008) Natural predators and parasites of British mosquitoes – a review. *European Mosquito Bulletin*, **25**, 1-11.



Saha, N., Aditya, G., Banerjee, S. & Saha, G.K. (2012) Predation potential of odonates on mosquito larvae: implications for biological control. *Biological Control*, **63**, 1-8.

Ssymank, A., Kearns, C.A., Pape, T. & Thompson, F.C. (2008) Pollinating flies (Diptera): A major contribution to plant diversity and agricultural production. *Biodiversity*, **9**, 86-89.

Stewart, K.W., Milliger, L.E. & Solon, B.M. (1969) Dispersal of algae, protozoans and fungi by aquatic Hemiptera, Trichoptera, and other aquatic insects. *Annals of the Entomological Society of America*, **63**, 139-144.

Wallace, J.B. & Webster, J.R. (1996) The role of macroinvertebrates on stream ecosystem function. *Annual Review of Entomology*, **41**, 115-139