From:	Burgess, Angela
To:	Drizd, Lara
Subject:	Re: GRSG 2015 - Are you still entering things into RefWorks for chapter authors?
Date:	Monday, March 30, 2015 1:38:37 PM
Attachments:	Contaminants Lit Cited RefWorks 20150330.docx

Oops, forgot to actually attach the list of citations!

Angela Burgess
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On Mon, Mar 30, 2015 at 1:37 PM, Burgess, Angela <angela_burgess@fws.gov> wrote:

> Awesome, thanks Lara! I've attached the list for the contaminants chapter - both completely new articles and ones that I found are already in RefWorks but don't have a link (I separated these into 2 different sections). Still waiting to see if I can get a couple of the links to new articles, and several of the articles I couldn't find a PDF online, so I've attached them here. Let me know if you have any questions!
>
> And if you realize you can't get to them, just let me know and I'll see what I can do.
>
> Thanks again!
>
> **Angela Burgess**
> **Fish and Wildlife Biologist**
> **Mountain Prairie Region - U.S. Fish and Wildlife Service**
> **134 Union Blvd., Lakewood, Colorado 80228**
> **303-236-4263**
> **angela_burgess@fws.gov**
>
> On Mon, Mar 30, 2015 at 11:42 AM, Drizd, Lara <lara_drizd@fws.gov> wrote:
>
>> Hi Angela,
>>
>> Funny you should ask. I'm working on doing that for Holly's climate change chapter right now. If you've identified your list of references that are not already in RefWorks, I would be happy to enter those for you. It might take a little while like the last time but I'll be sure to get them in there eventually.
>>
>> On Mon, Mar 30, 2015 at 10:29 AM, Burgess, Angela <angela_burgess@fws.gov> wrote:
>>
>>> Hi Lara,
>>> I'm wrapping up my chapters for the species report and have been working on the citations. For the recreation chapter, I sent you all the information for the citations that

weren't in RefWorks, but I was wondering - do you still have time to do that for the citations for my other two chapters? Wanted to check with you before I bombard you, as I'm not sure if you still have time available to do that!

Thanks,
Angela

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Contaminants Chapter Lit. Cited – RefWorks additions

Citations not currently in RefWorks and links where you can download PDF:

Adams, D.J. and T.M. Pickett. 1998. Microbial and cell-free selenium bioremediation in mining waters. In: Environmental Chemistry of Selenium, W.T. Frankenberger, Jr. and R.A. Engberg, eds. Marcel Dekker, Incl. New York, NY, pp. 479–499.

http://www.inotec.us/uploads/5/1/2/8/5128573/sechapt.pdf

Albers, P.H. 1978. The effects of petroleum on different stages of incubation in bird eggs. Bulletin of Environmental Contamination and Toxicology 19:624–630.

http://download.springer.com/static/pdf/187/art%253A10.1007%252FBF01685849.pdf?auth66=1427737953_b690981ae9d0ec83080c16c1918eb505&ext=.pdf

Alstad, D.N. and G.F. Edmunds, Jr. 1982. Effects of air pollutants on insect populations. Annual Review of Entomology 27:369–384.

http://www.annualreviews.org/doi/abs/10.1146/annurev.en.27.010182.002101

Animal and Plant Health Inspection Service (APHIS). 2002. U.S. Department of Agriculture. Rangeland grasshopper and mormon cricket suppression program. Final Environmental Impact Statement. Riverdale, MD. 283 pp.

http://www.aphis.usda.gov/import_export/plants/manuals/domestic/downloads/eis.pdf

Beck, J.L., J.W. Connelly, and C.L. Wambolt. 2012. Consequences of treating Wyoming big sagebrush to enhance wildlife habitats. Rangeland Ecology and Management 65:444–455.

https://www.blm.gov/epl-front-office/projects/lup/36511/45862/49563/Western%20Watersheds/Beck%20et%20al%20%20(2012)%20Consequences%20of%20Treating%20Sagebrush.pdf

Beyer, W.N., J. Dalgarn, S. Dudding, J.B. French, R. Mateo, J. Miesner, L. Sileo, J. Spann. 2004. Zinc and lead poisoning in wild birds in the tri-state mining district (Oklahoma, Kansas, and Missouri). Archives of Environmental Contamination and Toxicology. 48:108–117.

http://download.springer.com/static/pdf/947/art%253A10.1007%252Fs00244-004-0010-7.pdf?auth66=1427738090_697bad75cb29033d20a558bba7eb2a30&ext=.pdf

Cuesta, N., A. Martinez, F. Cuttitta, and E. Zudaire. 2005. Identification of adrenomedullin in avian type II pneumoncytes: Increased expression after exposure to air pollutants. Journal of Histochemistry and Cytochemistry. 53:773–780.

http://scholar.google.com/scholar_url?url=http://www.researchgate.net/profile/Alfredo_Martinez4/publication/7814370_Identification_of_adrenomedullin_in_avian_type_II_pneumocytes_increased_expression_after_exposure_to_air_pollutants/links/0deec52949ff659235000000.pdf&hl=en&sa=X&scisig=AAGBfm3vkOzr03raZ7kDfRZ7gol844-VWA&nossl=1&oi=scholarr

George, T.L., L.C. McEwen, and B.E. Peterson. 1995. Effects of grasshopper control programs on rangeland breeding bird populations. Journal of Range Management 48:336–342.

http://www.jstor.org/stable/4002486?seq=1#page_scan_tab_contents

Gibbons, D., C. Morrissey, and P. Mineau. 2015. A review of the direct and indirect effects of neonicotinoids and fipronil on vertebrate wildlife. Environmental Science and Pollution Research 22:103–118.

http://link.springer.com/article/10.1007%2Fs11356-014-3180-5

Hansen, J. A., D. Audet, B.L. Spears, K. A. Healy, R.E. Brazzle, D.J. Hoffman, A. Dailey, W.N. Beyer. 2011. Lead exposure and poisoning of songbirds using the Coeur d'Alene River Basin, Idaho, USA. Integrated Environmental Assessment and Management 7:587–595.

http://www.researchgate.net/publication/51094781_Lead_exposure_and_poisoning_of_songbirds_using_the_Coeur_d%27Alene_River_Basin_Idaho_USA

Helmig, D., C. Thompson, J. Evans, J. Park. 2014. Highly elevated atmospheric levels of volatile organic compounds in the Uintah Basin, Utah. Environmental science & technology 48: 4707–4715.

http://pubs.acs.org/doi/abs/10.1021/es405046r

Hoffman, D.J. and M.L. Gay. 1981. Embryotoxic effects of benzo[a]pyrene, chrysene, and 7,12-dimethylbenz[a]anthracene in petroleum hydrocarbon mixtures in mallard ducks. Journal of Toxicology and Environmental Health 7:775–787.

Kennedy, V.H., A.D. Horrill, and F.R. Livens. 1990. Radioactivity and wildlife. Institute of Terrestrial Ecology. Natural Environment Research Council. 89 pp.

http://jncc.defra.gov.uk/pdf/Pub90_Radioactivity_and_wildlife_web.pdf

Lewis, J. 1998. Looking backward: a historical perspective on environmental regulations. EPA Journal 14: 26–29.

http://heinonline.org/HOL/Page?handle=hein.journals/epajrnl14&div=33&g_sent=1&collection=journals

Macey, G.P., R.Breech, M. Chernaik, C. Cox, D. Larson, D. Thomas, and D.O. Carpenter. 2014. Air concentrations of volatile compounds near oil and gas production: a community-based exploratory study. Environmental Health Journal 13:1–18.

Comment [AB1]: Don't currently have a link – trying to get one from another biologist.

http://www.biomedcentral.com/content/pdf/1476-069X-13-82.pdf

Mineau, P. and C. Palmer. 2013. The impact of the nation's most widely used insecticides on birds: neonicotinoid insecticides and birds. Amercian bird conservancy report.

http://www.abcbirds.org/abcprograms/policy/toxins/Neonic_FINAL.pdf

Olsgard, M.L. 2007. Toxicological evaluation of inhalation exposure to benzene and toluene in a raptorial bird, the American kestrel, Falco sparverius. Master's thesis. University of Saskatchewan, Saskatoon, Canada. 204 pp.

http://ecommons.usask.ca/bitstream/handle/10388/etd-08292007-171718/olsgardm.pdf?sequence=1

Olsgard, M.L. G.R. Bortolotti, B.R. Trask, and J.E.G. Smits. 2008. Effects of inhalation exposure to a binary mixture of benzene and toluene on Vitamin A statue and humoral and cell-mediated immunity in wild and captive American kestrels. Journal of Toxicology and Environmental Health, Part A. 71:1100–1108.

Olsgard, M.L., J. Smitts, and D. Bird. 2009. Exposure to inhaled benzene and toluene shows a paradoxical response in American kestrels. Integrated Environmental Assessmentment Management 5:177–178.

http://onlinelibrary.wiley.com/doi/10.1897/1551-3793-5.1.177/abstract

Pristos, C.A. and J. Ma. 1997. Biochemical assessment of cyanide-induced toxicity in migratory birds from gold mining hazardous waste ponds. Toxicology and Industrial Health 13:203–209.

http://tih.sagepub.com/content/13/2-3/203.refs

Ramirez, Jr., P. and B.P. Rogers. 2002. Selenium in a Wyoming grassland community receiving wastewater from an in situ uranium mine. Archives of Environmental Contamination and Toxicology 42:431–436.

http://download.springer.com/static/pdf/989/art%253A10.1007%252Fs00244-001-0037-y.pdf?auth66=1427743587_93c613cfea15ebac8078270085793f89&ext=.pdf

Wolfenbarger, L.L., and P.R. Phifer. 2000. The ecological risks and benefits of genetically engineered plants. Science 290: 2088–2093.

http://scholar.google.com/scholar_url?url=http://bch.cbd.int/database/attachment/%3Fid%3D12370&hl=en&sa=X&scisig=AAGBfm0N28CsuwOvInS5NKaQ6tEQ5QFz3g&nossl=1&oi=scholarr

U.S. Bureau of Land Management. 2008d. Supplemental environmental impact statement for the Pinedale Anticline oil and gas exploration and development project. U.S. Department of the Interior, Bureau of Land Management, Sublette County, Wyoming.

Comment [AB2]: Don't currently have a link – trying to get one from another biologist.

http://www.blm.gov/style/medialib/blm/wy/information/NEPA/pfodocs/anticline/rd-seis.Par.87718.File.dat/00rd-seis.pdf

University of Illinois. 2002. Plant damage from air pollution. Report on plant disease. University of Illinois Extension. Department of Crop Sciences. 12 pp.

https://ipm.illinois.edu/diseases/rpds/1005.pdf

Citations currently in RefWorks but currently lacking links where you can download PDF (and the appropriate link to add):

Blus, L.J. and J.W. Connelly. 1998. Radiotelemetry to determine exposure and effects of organophosphorous insecticides on sage grouse. Pages 21–29 In Brewer, L.W. and K.A. Fagerstone, eds. Proceedings Workshop Radiotelemetry Applications for Wildlife Toxicology Field Studies, January 5-8, 1993. Pacific Grove, California. Society of Environmental Toxicology and Chemistry, Pensacola, Florida. 224 pp.

Comment [AB3]: Couldn't find link – attached PDF to email

Dahlen, J.H. and A.O. Haugen. 1954. Acute toxicity of certain insecticides to the bobwhite quail and mourning dove. Journal of Wildlife Management 18:477–481.

http://www.jstor.org/stable/3797082?seq=1#page_scan_tab_contents

Eng, R.L. 1952. A two-summer study of the effects on bird populations of chlordane bait and aldrin spray as used for grasshopper control. Journal of Wildlife Management 16:326–337.

http://www.jstor.org/stable/3796647?seq=1#page_scan_tab_contents

Klebenow, D. A. 1982. Livestock grazing interactions with sage grouse. Wildlife-livestock relationships symposium: Proceedings 10: 113–123.

http://grazingforgrouse.com/sites/default/files/Klebenow%201982.pdf

Larson, D.L., W.E. Newton, P.J. Anderson, and S.J. Stein. 1999. Effects of fire retardant chemical and fire suppressant foal on shrub steppe vegetation in northern Nevada. International Journal of Wildland Fire 9:115–127.

http://www.npwrc.usgs.gov/resource/habitat/chemfoam/chemfoam.pdf

McEwen, L.C. and R.L. Brown. 1966. Acute toxicity of dieldrin and malathion to wild sharp-tailed grouse. Journal of Wildlife Management 30:604–611.

http://www.jstor.org/stable/3798755?seq=1#page_scan_tab_contents

Moore, R., and T. Mills. 1977. An environmental guide to western surface mining. Part two: Impacts, mitigation and monitoring. FWS/OBS-78/04, U.S. Fish and Wildlife Service, Fort Collins, Colorado. 379 pp.

Rands,M.R.W. 1985. Pesticide use on cereals and the survival of grey partridge chicks: a field experiment. Journal of Applied Ecology 22:49–54.

http://www.jstor.org/stable/2403325?seq=1#page_scan_tab_contents

Willis, M.J., G.P. Keister, Jr., D.A. Immell, D.M. Jones, R.M. Powell, and K.R. Durbin. 1993. Sage grouse in Oregon. Wildlife Research Report No. 15. Oregon Department of Fish and Wildlife, Portland, OR. 77 pp.

Comment [AB4]: Couldn't find link – attached PDF to email

Comment [AB5]: Couldn't find link – attached PDF to email