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By Bryan T. Grenfell

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<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1693027/>

Patterns of macroparasite aggregation in wildlife host populations, Parasitology B T Grenfell, A P Dobson infection and host--parasite interactions are

<http://citeseerx.ist.psu.edu/showciting?cid=1716449>

Biological Sciences: Zoology: Pathology & Parasitology. Annapaola Rizzoli, Bryan T. Grenfell, Hans Heesterbeek, The Ecology of Wildlife Diseases; Oxford

<http://www.researchbooks.org/Books/Biological-Sciences/Zoology/Pathology-Parasitology/>

and Bryan T. Grenfell and stability in parasite-host models. Parasitology. 1992 nematode-ruminant interactions as a case study. Parasitology.

<http://europepmc.org/articles/PMC1691719>

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<http://ebooks.cambridge.org/chapter.jsf?bid=CBO9781139095075&cid=CBO9781139095075A011>

Ecology of wildlife host-parasite interactions. [B T Grenfell; edited by B.T. Grenfell ; ecological impact of parasitism on wildlife host populations

<http://www.worldcat.org/title/ecology-of-wildlife-host-parasite-interactions/oclc/34945129>

Parasitology. Parasitology (Ecology of wildlife host-parasite interactions) PDF (1.271 MB) References B. T. Grenfell a1, K. Wilson a1, V. S. Isham a2,

http://journals.cambridge.org/abstract_S0031182000075867

Fields of study: Ecology, Plant & Animal Science, Genetics & Genealogy. Sign in Species Interactions in a Parasite C. Jessica E. Metcalf, Bryan T. Grenfell.

<http://academic.research.microsoft.com/Author/23504578/xavier-lambin>

population dynamics of a wide range of host-parasite interactions. Dobson, Bryan Grenfell, 17 Smith, G. and Grenfell, B.T. (1985) Parasitology

<http://www.sciencedirect.com/science/article/pii/0169475895801502>

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Generalized linear modelling for parasitologists. K. Wilson. x. The relation between the number of parasites/host and host age: Grenfell, B.T. and Shaw,

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<http://www.mybookdir.com/bookdb/parasite-paradise.pdf>

Host-parasite interactions, Should we expect population thresholds for wildlife disease? Trends in Ecology & Evolution 20, 511 519 (2005a). Lloyd-Smith,

<http://www.nature.com/scitable/knowledge/library/disease-ecology-15947677>

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Parasite-induced host mortality: indirect evidence from of host-parasite populations interactions B.T. Grenfell and A.P. Dobson (ed.) Ecology of Infection
http://link.springer.com/chapter/10.1007/978-94-017-1352-8_23

and Tim G. Benton and Bryan T. Grenfell}, title = {Published online} in wildlife host populations - Shaw, Grenfell, of host-parasite interactions.
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.61.7190>

PLOS Biology; Browse Coevolution of hosts and parasites. Parasitology 85: 411 426. View Is the Subject Area "Host-pathogen interactions" applicable to this
<http://journals.plos.org/plosbiology/article?id=10.1371/journal.pbio.0040197>

Dr. John Measey ACADEMIC LEVEL OF THE PROJECT A. Rizzoli, B. T. Grenfell, H. Heesterbeek (Eds.), The Ecology of Wildlife Diseases (pp. 139 150). Oxford
http://academic.sun.ac.za/cib/projects/2015_measey_spillover_or_spillback.pdf
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White-faced capuchins (*Cebus capucinus*) suggesting that host parasite interactions, H. Heesterbeek, & A. P. Dobson (Eds.), *The ecology of wildlife diseases*
<http://link.springer.com/article/10.1007/s10764-013-9728-2>

0521465028 - *Ecology of Infectious Diseases in Natural Populations*: 7 Grenfell, B.T. and Dobson, A.P., edited. ISBN 10: 0521465028 ISBN 13: 9780521465021.
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Relationship between host abundance and parasite distribution: inferring regulating mechanisms host parasite population interactions *Ecology of Wildlife*
<http://onlinelibrary.wiley.com/doi/10.1111/j.1365-2656.2006.01080.x/references>

Sandra Telfer, University of Aberdeen, *Ecology, Plant Species Interactions in a Parasite Community* Drive C. Jessica E. Metcalf, Bryan T. Grenfell. *Journal*
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