

Bibliography

- Grace D., (forthcoming), The Lethal Gifts of Livestock, Agriculture for Development
- Jones B., Grace D., et al. (forthcoming), Do agricultural intensification and environmental change affect the risk of zoonoses that have a wildlife-livestock interface? PNAS
- Gannon V., Grace D. and Atwill R., (2012), Zoonotic waterborne pathogens in livestock and their excreta – interventions. In: Dufour A and Bartram J (ed), Animal Waste, Water Quality And Human Health, World Health Organisation, Geneva, United States Environmental Protection Agency, USA and IWA publishing.
- Grace D., Kang'ethe E. and Waltner-Toews D., 2012, Participatory and integrative approaches to food safety in developing country cities, Trop Anim Health Prod, 44 (1), 1-2.
- McDermott J. and Grace D., (2012), Agriculture-Associated Diseases: Adapting Agriculture to Improve Human Health. Fan and Pandya-Lorch (ed). Reshaping agriculture for nutrition and health, IFPRI publications, Washington.
- Grace D. and McDermott J., (2012), Livestock epidemics and disasters. In Kelman et al., ed Handbook of Hazards and Disaster Risk Reduction, Routledge.
- Perry BD, Grace D and Sones K. (2011), Current drivers and future directions of global livestock disease dynamics. PNAS, doi 10.1073/pnas.1012953108

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