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| **Referencias POD. Biodiversidad y Gestión Forestal.** |
| Andam, K. S., P. J. Ferraro, A. Pfaff, G. A. Sanchez-Azofeifa, and J. A. Robalino. 2008. Measuring the effectiveness of protected area networks in reducing deforestation. Proceedings of the National Academy of Sciences 105:16089-16094.  Blackman, A. 2013. Evaluating forest conservation policies in developing countries using remote sensing data: An introduction and practical guide. Forest Policy and Economics 34:1-16  Bovarnick, A., F. Alpízar, and C. Schnell. 2010. Latin America and the Caribbean: A biodiversity superpower. United Nations Development Program (UNDP).  Bruner, A. G., R. E. Gullison, and A. Balmford. 2004. Financial costs and shortfalls of managing and expanding protected-area systems in developing countries. BioScience 54:1119-1126.  Ferraro, P. J. y M. M. Hanauer. 2011. Protecting Ecosystems and Alleviating Poverty with Parks and Reserves: ‘Win-Win’ or Tradeoffs? Environmental and Resources Economics, vol 48, no. 2.  Joppa, L. N., and A. Pfaff. 2010. Global protected area impacts. Proceedings of the Royal Society of London B: Biological Sciences:rspb20101713.  Liscow Z. D. .2013. Do property rights promote investment but cause deforestation? Quasi-experimental evidence from Nicaragua. Journal of Environmental Economics and Management 65: 241–261.  Murguia, Juan M. (2016) Existe una relación entre la titulación y la deforestación en Bolivia? . 7ma Conferencia Boliviana en Desarrollo Económico, La Paz, Bolivia.  Nelson, A., and K. M. Chomitz. 2011. Effectiveness of strict vs. multiple use protected areas in reducing tropical forest fires: a global analysis using matching methods. Plos One 6:e22722.  Seymour, F. and Busch, J. (2016) Why Forests? Why Now? The Science, Economics, and Politics of Tropical Forests and Climate Change. Brookings Institution Press, Washington, DC. |
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