

## **Additional Published Reports of the Rapid Assessment Program**

Source: A Rapid Biological Assessment of the Atewa Range Forest Reserve, Eastern Ghana: 192

Published By: Conservation International

URL: <https://doi.org/10.1896/054.047.0132>

---

The BioOne Digital Library (<https://bioone.org/>) provides worldwide distribution for more than 580 journals and eBooks from BioOne's community of over 150 nonprofit societies, research institutions, and university presses in the biological, ecological, and environmental sciences. The BioOne Digital Library encompasses the flagship aggregation BioOne Complete (<https://bioone.org/subscribe>), the BioOne Complete Archive (<https://bioone.org/archive>), and the BioOne eBooks program offerings ESA eBook Collection (<https://bioone.org/esa-ebooks>) and CSIRO Publishing BioSelect Collection (<https://bioone.org/csiro-ebooks>).

Your use of this PDF, the BioOne Digital Library, and all posted and associated content indicates your acceptance of BioOne's Terms of Use, available at [www.bioone.org/terms-of-use](http://www.bioone.org/terms-of-use).

Usage of BioOne Digital Library content is strictly limited to personal, educational, and non-commercial use. Commercial inquiries or rights and permissions requests should be directed to the individual publisher as copyright holder.

---

BioOne is an innovative nonprofit that sees sustainable scholarly publishing as an inherently collaborative enterprise connecting authors, nonprofit publishers, academic institutions, research libraries, and research funders in the common goal of maximizing access to critical research.

## Additional Published Reports of the Rapid Assessment Program

All reports are available in pdf format at [www.biodiversityscience.org](http://www.biodiversityscience.org)

### SOUTH AMERICA

\* Bolivia: Alto Madidi Region. Parker, T.A. III and B. Bailey (eds.). 1991. A Biological Assessment of the Alto Madidi Region and Adjacent Areas of Northwest Bolivia May 18 - June 15, 1990. RAP Working Papers 1. Conservation International, Washington, DC.

§ Bolivia: Lowland Dry Forests of Santa Cruz. Parker, T.A. III, R.B. Foster, L.H. Emmons and B. Bailey (eds.). 1993. The Lowland Dry Forests of Santa Cruz, Bolivia: A Global Conservation Priority. RAP Working Papers 4. Conservation International, Washington, DC.

§ Bolivia/Perú: Pando, Alto Madidi/Pampas del Heath. Montambault, J.R. (ed.). 2002. Informes de las evaluaciones biológicas de Pampas del Heath, Perú, Alto Madidi, Bolivia, y Pando, Bolivia. RAP Bulletin of Biological Assessment 24. Conservation International, Washington, DC.

\* Bolivia: South Central Chuquisaca. Schulenberg, T.S. and K. Awbrey (eds.). 1997. A Rapid Assessment of the Humid Forests of South Central Chuquisaca, Bolivia. RAP Working Papers 8. Conservation International, Washington, DC.

\* Bolivia: Noel Kempff Mercado National Park. Killeen, T.J. and T.S. Schulenberg (eds.). 1998. A biological assessment of Parque Nacional Noel Kempff Mercado, Bolivia. RAP Working Papers 10. Conservation International, Washington, DC.

\* Bolivia: Río Orthon Basin, Pando. Chernoff, B. and P.W. Willink (eds.). 1999. A Biological Assessment of Aquatic Ecosystems of the Upper Río Orthon Basin, Pando, Bolivia. RAP Bulletin of Biological Assessment 15. Conservation International, Washington, DC.

\* Brazil: Abrolhos Bank. Dutra, G.F., G.R. Allen, T. Werner and S.A. McKenna (eds.). 2005. A Rapid Marine Biodiversity Assessment of the Abrolhos Bank, Bahia, Brazil. RAP Bulletin of Biological Assessment 38. Conservation International, Washington, DC.

\* Brazil: Rio Negro and Headwaters. Willink, P.W., B. Chernoff, L.E. Alonso, J.R. Montambault and R. Lourival (eds.). 2000. A Biological Assessment of the Aquatic Ecosystems of the Pantanal, Mato Grosso do Sul, Brasil. RAP Bulletin of Biological Assessment 18. Conservation International, Washington, DC.

\* Ecuador: Cordillera de la Costa. Parker, T.A. III and J.L. Carr (eds.). 1992. Status of Forest Remnants in the Cordillera de la Costa and Adjacent Areas of Southwestern Ecuador. RAP Working Papers 2. Conservation International, Washington, DC.

\* Ecuador/Perú: Cordillera del Condor. Schulenberg, T.S. and K. Awbrey (eds.). 1997. The Cordillera del Condor of Ecuador and Peru: A Biological Assessment. RAP Working Papers 7. Conservation International, Washington, DC.

\* Ecuador/Perú: Pastaza River Basin. Willink, P.W., B. Chernoff and J. McCullough (eds.). 2005. A Rapid Biological Assessment of the Aquatic Ecosystems of the Pastaza River Basin, Ecuador and Perú. RAP Bulletin of Biological Assessment 33. Conservation International, Washington, DC.

§ Guyana: Kanuku Mountain Region. Parker, T.A. III and A.B. Forsyth (eds.). 1993. A Biological Assessment of the Kanuku Mountain Region of Southwestern Guyana. RAP Working Papers 5. Conservation International, Washington, DC.

\* Guyana: Eastern Kanuku Mountains. Montambault, J.R. and O. Missa (eds.). 2002. A Biodiversity Assessment of the Eastern Kanuku Mountains, Lower Kwitaro River, Guyana. RAP Bulletin of Biological Assessment 26. Conservation International, Washington, DC.

\* Paraguay: Río Paraguay Basin. Chernoff, B., P.W. Willink and J. R. Montambault (eds.). 2001. A biological assessment of the Río Paraguay Basin, Alto Paraguay, Paraguay. RAP Bulletin of Biological Assessment 19. Conservation International, Washington, DC.

\* Perú: Tambopata-Candamo Reserved Zone. Foster, R.B., J.L. Carr and A.B. Forsyth (eds.). 1994. The Tambopata-Candamo Reserved Zone of southeastern Perú: A Biological Assessment. RAP Working Papers 6. Conservation International, Washington, DC.

\* Perú: Cordillera de Vilcabamba. Alonso, L.E., A. Alonso, T. S. Schulenberg and F. Dallmeier (eds.). 2001. Biological and Social Assessments of the Cordillera de Vilcabamba, Peru. RAP Working Papers 12 and SI/MAB Series 6. Conservation International, Washington, DC.

\* Suriname: Coppename River Basin. Alonso, L.E. and H.J. Berrenstein (eds.). 2006. A rapid biological assessment of the aquatic ecosystems of the Coppename River Basin, Suriname. RAP Bulletin of Biological Assessment 39. Conservation International, Washington, DC.

\* Suriname: Lely and Nassau Plateaus. Alonso, L.E. and J.H. Mol (eds.). 2007. A Rapid Biological Assessment of the Lely and Nassau Plateaus, Suriname (with additional information on the Brownsberg Plateau). RAP Bulletin of Biological Assessment 43. Conservation International, Arlington, VA.

\* Venezuela: Caura River Basin. Chernoff, B., A. Machado-Allison, K. Riseng and J.R. Montambault (eds.). 2003. A Biological Assessment of the Aquatic Ecosystems of the Caura River Basin, Bolívar State, Venezuela. RAP Bulletin of Biological Assessment 28. Conservation International, Washington, DC.

\* Venezuela: Orinoco Delta and Gulf of Paria. Lasso, C.A., L.E. Alonso, A.L. Flores and G. Love (eds.). 2004. Rapid assessment of the biodiversity and social aspects of the aquatic ecosystems of the Orinoco Delta and the Gulf of Paria, Venezuela. RAP Bulletin of Biological Assessment 37. Conservation International, Washington, DC.

\* Venezuela: Ventuari and Orinoco Rivers. Lasso, C.A., J.C. Señaris, L.E. Alonso, and A.L. Flores (eds.). 2006. Evaluación Rápida de la Biodiversidad de los Ecosistemas Acuáticos en la Confluencia de los ríos Orinoco y Ventuari, Estado Amazonas (Venezuela). Boletín RAP de Evaluación Biológica 30. Conservation International, Washington, DC.

§ Belize: Columbia River Forest Reserve. Parker, T.A. III. (ed.). 1993. A Biological Assessment of the Columbia River Forest Reserve, Toledo District, Belize. RAP Working Papers 3. Conservation International, Washington, DC.

\* Guatemala: Laguna del Tigre National Park. Bestelmeyer, B. and L.E. Alonso (eds.). 2000. A Biological Assessment of Laguna del Tigre National Park, Petén, Guatemala. RAP Bulletin of Biological Assessment 16. Conservation International, Washington, DC.

## ASIA-PACIFIC

\* Indonesia: Wapoga River Area. Mack, A.L. and L.E. Alonso (eds.). 2000. A Biological Assessment of the Wapoga River Area of Northwestern Irian Jaya, Indonesia. RAP Bulletin of Biological Assessment 14. Conservation International, Washington, DC.

\* Indonesia: Togeian and Banggai Islands. Allen, G.R., and S.A. McKenna (eds.). 2001. A Marine Rapid Assessment of the Togeian and Banggai Islands, Sulawesi, Indonesia. RAP Bulletin of Biological Assessment 20. Conservation International, Washington, DC.

\* Indonesia: Raja Ampat Islands. McKenna, S.A., G.R. Allen and S. Suryadi (eds.). 2002. A Marine Rapid Assessment of the Raja Ampat Islands, Papua Province, Indonesia. RAP Bulletin of Biological Assessment 22. Conservation International, Washington, DC.

\* Indonesia: Yongsu - Cyclops Mountains and the Southern Mamberamo Basin. Richards, S.J. and S. Suryadi (eds.). 2002. A Biodiversity Assessment of Yongsu - Cyclops Mountains and the Southern Mamberamo Basin, Papua, Indonesia. RAP Bulletin of Biological Assessment 25. Conservation International, Washington, DC.

\* New Caledonia: Mont Panié. McKenna, S.A., N. Baillon, H. Blaffart and G. Abrusci (eds.). 2006. Une évaluation rapide de la biodiversité marine des récifs coralliens du Mont Panié, Province Nord, Nouvelle Calédonie. RAP Bulletin of Biological Assessment 42. Conservation International, Arlington, VA.

\* Papua New Guinea: Lakekamu Basin. Mack, A.L. (ed.). 1998. A Biological Assessment of the Lakekamu Basin, Papua New Guinea. RAP Working Papers 9. Conservation International, Washington, DC.

§ Papua New Guinea: Milne Bay Province. Werner, T.B. and G. Allen (eds.). 1998. A Rapid Biodiversity Assessment of the Coral Reefs of Milne Bay Province, Papua New Guinea. RAP Working Papers 11. Conservation International, Washington, DC.

\* Papua New Guinea: Southern New Ireland. Beehler, B.M. and L.E. Alonso (eds.). 2001. Southern New Ireland, Papua New Guinea: A Biodiversity Assessment. RAP Bulletin of Biological Assessment 21. Conservation International, Washington, DC.

\* Papua New Guinea: Milne Bay Province. Allen, G.R., J.P. Kinch, S.A. McKenna and P. Seeto (eds.). 2003. A Rapid Marine Biodiversity Assessment of Milne Bay Province, Papua New Guinea - Survey II (2000). RAP Bulletin of Biological Assessment 29. Conservation International, Washington, DC.

\* Papua New Guinea: Kaijende Highlands. Richards, S.J. (ed.). 2007. A rapid biodiversity survey of the Kaijende Highlands, Enga Province, Papua New Guinea. RAP Bulletin of Biological Assessment 45. Conservation International, Arlington, VA.

† Philippines: Palawan Province. Werner, T.B. and G. Allen (eds.). 2000. A Rapid Marine Biodiversity Assessment of the Calamianes Islands, Palawan Province, Philippines. RAP Bulletin of Biological Assessment 17. Conservation International, Washington, DC.

\* Botswana: Okavango Delta. Alonso, L.E. and L. Nordin (eds.). 2003. A Rapid Biological Assessment of the aquatic ecosystems of the Okavango Delta, Botswana: High Water Survey. RAP Bulletin of Biological Assessment 27. Conservation International, Washington, DC.

§ Côte d'Ivoire: Marahoué National Park. Schulenberg, T.S., C.A. Short and P.J. Stephenson (eds.). 1999. A Biological Assessment of Parc National de la Marouhe, Côte d'Ivoire. RAP Working Papers 13. Conservation International, Washington, DC.

\* Côte d'Ivoire: Haute Dodo and Cavally Classified Forests. Alonso, L.E., F. Lauginie and G. Rondeau (eds.). 2005. A Rapid Biological Assessment of Two Classified Forests in South-western Côte d'Ivoire. RAP Bulletin of Biological Assessment 34. Conservation International, Washington, DC.

§ DRC: Lokutu Region. Butynski, T.M. and J. McCullough (eds.). 2007. A Rapid Biological Assessment of Lokutu, Democratic Republic of Congo. RAP Bulletin of Biological Assessment 46. Conservation International, Arlington, VA.

\* Ghana: Southwestern forest reserves. McCullough, J., J. Decher, and D.G. Kpelle (eds.). 2005. A biological assessment of the terrestrial ecosystems of the Draw River, Boi-Tano, Tano Nimir and Krokosua Hills forest reserves, southwestern Ghana. RAP Bulletin of Biological Assessment 36. Conservation International, Washington, DC.

\* Guinea: Pic de Fon. McCullough, J. (ed.). 2004. A Rapid Biological Assessment of the Forêt Classée du Pic de Fon, Simandou Range, Southeastern Republic of Guinea. RAP Bulletin of Biological Assessment 35. Conservation International, Washington, DC.

\* Guinea: Southeastern. Wright, H.E., J. McCullough, L.E. Alonso and M.S. Diallo (eds.). 2006. Rapid biological assessment of three classified forests in Southeastern Guinea. RAP Bulletin of Biological Assessment 40. Conservation International, Washington, DC.

\* Guinea: Northwestern. Wright, H.E., J. McCullough and M.S. Diallo (eds.). 2006. A rapid biological assessment of the Boké Préfecture, Northwestern Guinea. RAP Bulletin of Biological Assessment 41. Conservation International, Washington, DC.

\* Liberia: Lorma, Gola and Grebo National Forests. Hoke, P., R. Demey and A. Peal (eds.). 2007. Biological Assessment of North Lorma, Gola and Grebo National Forests, Liberia. RAP Bulletin of Biological Assessment 44. Conservation International, Arlington, VA.

\* Madagascar: Ankarafantsika. Alonso, L.E., T.S. Schulenberg, S. Radilofe and O. Missa (eds.). 2002. A Biological Assessment of the Réserve Naturelle Intégrale d'Ankarafantsika, Madagascar. RAP Bulletin of Biological Assessment 23. Conservation International, Washington, DC.

\* Madagascar: Mantadia-Zahamena. Schmid, J. and L.E. Alonso (eds.). 2005. Une évaluation biologique rapide du corridor Mantadia-Zahamena, Madagascar. RAP Bulletin of Biological Assessment 32. Conservation International, Washington, DC.

\* Madagascar: Northwest Madagascar. McKenna, S.A. and G.R. Allen (eds.). 2003. A Rapid Marine Biodiversity Assessment of the Coral Reefs of Northwest Madagascar. RAP Bulletin of Biological Assessment 31. Conservation International, Washington, DC.

\* Available through the University of Chicago Press. To order call 1-800-621-2736; [www.press.uchicago.edu](http://www.press.uchicago.edu)

† Available only through Conservation International. To order email [RAP@conservation.org](mailto:RAP@conservation.org)

§ PDF only





# A Rapid Biological Assessment of the Atewa Range Forest Reserve, Eastern Ghana



Participants and Authors.....	5
Organizational Profiles.....	7
Acknowledgements.....	9
Report at a Glance.....	10
Maps and Photos.....	31
Executive Summary.....	13
Chapters.....	35
Appendices.....	114

Conservation International  
2000  
Suite  
Arlington,

TELEPHONE:  
F

WEB: [conservation.org](http://conservation.org)  
[www.biodiversity-science.org](http://www.biodiversity-science.org)

ISBN 978-1-934151-09-9



9 781934 151099