

## CURRICULUM VITAE

Pierre-Michel A. A. Forget  
[pierre-michel.forget@mnhn.fr](mailto:pierre-michel.forget@mnhn.fr)

### CURRENT POSITION

Professeur PR1 du Muséum National d'Histoire Naturelle (MNHN),  
Département Adaptations du Vivant (AVIV)  
Adjunct Director Research Unit UMR 7179 Mécanismes Adaptatifs et Evolution MECADEV  
1, avenue du Petit Château, F-91800 Brunoy, France.

Official page: <http://mecadev.cnrs.fr/index.php?post/Forget-Pierre-Michel>

HAL archives : <https://cv.archives-ouvertes.fr/pimforget>

### INTERNATIONAL COLLABORATIONS

SMITHSONIAN INSTITUTION, USA : David Kenfack (CTFS) : *Carapa* tree diversity (Meliaceae).

UNIVERSITY OF CANTERBURY, New Zealand : Hazel Chapman : Ecology and diversity of *Carapa* (Meliaceae) trees in Nigeria Afromontane forest.

[http://www.biol.canterbury.ac.nz/NMF\\_project/](http://www.biol.canterbury.ac.nz/NMF_project/)

UNIVERSITY NOTTINGHAM MALAYSIA CAMPUS, Malaysia : Ahimsa Campos-Arceiz. Ee Phin Wong, Seed dispersal and fate in Asian rainforest.

### INTERNATIONAL ASSOCIATION

President Society of Tropical Ecology (gtö). <http://www.soctropecol.eu>

Past-President (2007-2009) of the Association for Tropical Biology and Conservation (ATBC), <http://tropicalbiology.org/presidents/>

### EDITORSHIP

*Tropical Conservation Science*, (2008+) <http://www.tropicalconservationscience.org/>  
<https://publons.com/author/1182241/pierre-michel-forget#profile>

### EDITED BOOKS & VOLUMES

1. **Forget, P.-M.**, Hossaert, M. et Poncy, O. (Eds) – **2015** –Ecologie tropicale, de l'ombre à la lumière. CNRS-Cherche Midi. 192 pp.  
<http://www2.cnrs.fr/presse/communiqu/3845.htm>
2. **Forget, P.-M.** (Coordinator) - 2014 - Les cahiers Prospectives. Prospective écologie tropicale. Une Prospective de l'Institut Ecologie et Environnement, N°6, Juillet 2014.  
<http://www.cnrs.fr/fr/pdf/inee/prospective-eco-tropicale/#/1/>
3. **Forget, P.-M.** & McKey, D (Coordinator) - 2013 - Ecologie tropicale, pp 183-191. Hors-série. Les cahiers Prospectives. Prospective de l'Institut écologie & environnement du CNRS. Compte-rendu des journées des 24 et 25 octobre 2012, Avignon.  
<http://www.cnrs.fr/inee/outils/docs/prospectiveavignon2012.pdf>
4. Queenborough SA, **Forget P.-M.**, Russo S – **2013** – Special Issue Nutmegs. November 2013 | Vol. 6 | Issue 5 | pages 592-704.  
<http://tropicalconservationscience.mongabay.com/content/v6/index-nov-13-nutmegs-special-issue.html>
5. **Forget P.-M.**, Jordano P, Böhning-Gaese K, Lambert J.E , Traveset A & Wright SJ (Eds) – **2011** – Frugivores and seed dispersal: mechanisms and consequences for

- biodiversity of a key ecological interaction. *Acta Oecologica* 517-682.  
<http://www.sciencedirect.com/science/journal/1146609X/37>
6. **Forget P-M**, Lambert, JE, Hulme PE, & Vander Wall SB (Eds) – **2005** – Seed fate: predation, dispersal and seedling establishment. CABI publishing, Wallingford.  
<http://www.cabi.org/bookshop/book/9780851998060>
  7. **Forget P-M** (Ed.) – **2002** – Fragmentation de la forêt tropicale humide: le du barrage de Petit-Saut, rivière Sinnamary, Guyane française. Revue d'Ecologie (La Terre et la Vie). Supplément. <http://documents.irevues.inist.fr/handle/2042/55388>
  8. Bongers F, Charles-Dominique P, **Forget P-M** & Thery M (Eds). – **2001** – Dynamics and plant-animal interactions in a neotropical rainforest: A case study at Nouragues Forest Reserve (French Guiana). Kluwer, The Hague.  
<http://www.springer.com/us/book/9781402001239>

#### ORGANIZATION OF SCIENTIFIC MEETINGS AND SYMPOSIA

1. **2020**. Co-organizer. The 7th International Frugivore & Seed Dispersal Symposium-Workshop, India, 2020. "Seed dispersal in the Anthropocene", India.
2. <http://www.fsd2020.in/>
3. **2018**. Chair (with Catherine Reeb, Co-chair, UPMC/MNHN, Sorbonne Universités). European conference on Tropical Ecology and Annual Meeting of the Society for Tropicale Ecology, 26-29 March, Paris, MNHN-UPMC.  
[https://www.soctropecol.eu/PDF/gtoe\\_Paris\\_2018.pdf](https://www.soctropecol.eu/PDF/gtoe_Paris_2018.pdf)
4. **2016**. Co-Chair (with Plinio Sist, CIRAD, Stéphanie Carrière, IRD & Pia Parolin, INRA) Annual ATBC meeting, *Tropical Ecology and Society : Reconciling Conservation and Sustainable Use of Biodiversity*, 19-23 Juin, Le Corum, Montpellier, France.
5. <http://web.archive.org/web/20160624173021/http://www.atbc2016.org/EN/events.php?IDManif=837&IDModule=71&IDRub=1813>
6. 2015. Academic/organizing committee of the *6th International Symposium on Frugivores and Seed Dispersal*, Alpine Heath, Northern Drakensberg, South Africa.
7. <http://www.eventus.com.br/atbc2012/welcome.html>
8. 2012. Co-Chair (with Lucia Lohmann, Chair & Erich Fischer, co-Chair). Annual ATBC meeting, 19-23 June, Mato Grosso del Sud, Brésil.  
<http://web.archive.org/web/20160320110602/http://www.fsd2015.ukzn.ac.za/>
9. 2010. Chair of the *5th International symposium-workshop on frugivores and seed dispersal*, Montpellier, Le Corum, 13-18 June 2010, France. (With K. Böhning-Gaese, J. Wright, J. Lambert, A. Traveset, & P. Jordano).  
<http://web.archive.org/web/20101206024444/http://www.fsd2010.org/>
10. 2008. Chair (with Rudi van Kanten, CELOS Paramaribo, & Paul Ouboter, University Anton de Kom, Suriname) *Past and recent history of tropical forests: cross-continental comparisons and lessons for the future*. Annual ATBC meeting, Paramaribo, 9-14 June 2008. [http://web.archive.org/web/\\*/atbc2008](http://web.archive.org/web/*/atbc2008)

---

Updated August 28, 2019