

Bio Ina Vandebroek, Ph.D.

Dr. Ina Vandebroek is the Matthew Calbraith Perry Assistant Curator and Caribbean Program Director at The New York Botanical Garden. She has conducted ethnobotanical research and outreach for 17 years, studying plant diversity, cultural heritage, and community livelihoods in collaboration with indigenous and local communities in Bolivia, the Dominican Republic, Jamaica, and New York City. Ina has published 32 peer-reviewed articles, 2 editorials, 3 review papers, 4 books, and 9 book chapters, and is an Editor for several ethnobiology journals, including the *Journal of Ethnobiology and Ethnomedicine*, *Economic Botany*, and *Advances in Economic Botany*. In 2013, she helped develop and co-signed an international call to action for a *Global Program on Conservation of Useful Plants and Traditional Knowledge* in St. Louis, Missouri, during a meeting that focused on the objectives of the Global Strategy for Plant Conservation (GSPC), see <http://www.plants2020.net/news/1037/>. Ina is an Adjunct Lecturer at the Yale School of Forestry and Environmental Studies, and a former Lecturer at the Organization for Tropical Studies in Costa Rica. She is fluent in Dutch (mother tongue), English, Spanish, and Jamaican Creole (Patois). Her full CV is available at: https://www.nybg.org/content/uploads/2017/03/83-CV_Ina_Vandebroek_021417.pdf

Five selected publications relevant to this project: (in chronological order)

- Vandebroek I, Picking D (2016) *Popular medicinal plants in Portland and Kingston, Jamaica*. Kingston: Pear Tree Press, 191 pp.
- Sander L, Vandebroek I (2016) Small-scale farmers as stewards of useful plant diversity: A case study in Portland parish, Jamaica. *Economic Botany* 70:303-319.
- Vandebroek I, Reyes-García V, de Albuquerque UP, Bussmann R, Pieroni A (2011) Local knowledge: Who cares? *Journal of Ethnobiology and Ethnomedicine* 7: 35, DOI: 10.1186/1746-4269-7-35.
- Thomas E, Douterlungne D, Vandebroek I, Heens F, Goetghebeur P, Van Damme P (2011) Human impact on wild firewood species in the rural Andes community of Apillapampa, Bolivia. *Environmental Monitoring and Assessment* 178: 333–347.
- Thomas E, Vandebroek I, Van Damme P (2009) Valuation of forests and plant species in Indigenous Territory and National Park Isiboro-Sécure, Bolivia. *Economic Botany* 63: 229-241.