Brigitte Leblon holds a Ph.D. from SupAgro Montpellier (France). She is currently Dean of Research at U. TÉLUQ and a full professor at the Faculty of Forestry and Environmental Management at the University of New Brunswick (UNB). At U. TÉLUQ, she created a research chair and a memorial research fund. She reorganized the Office of Research Services and the LICEF Research Institute. At UNB, she designed and chaired TRANSFOR-M, a dual-degree master's program between Canada and Europe in forestry and environmental management, for which she received an international award for the most innovative graduate program. She also designed and chaired an online certificate in geoinformatics. She coordinates the participation of U. TELUQ in MedFOR, an ERASMUS-MUNDUS+ master program on Mediterranean forests. She was the UNB coordinator of another ERASMUS-MUNDUS+ master's program on European forestry. Her other leadership roles include the management or co-management of seven research networks. She was a longstanding member of the UNB Academic Senate, has chaired several faculty and university committees, and led the development of several strategic plans. With expertise in remote sensing, photo-interpretation, and GIS applied to forestry and environmental management, she has developed seven online geomatics courses in English and French (one of the courses being available in Spanish). Her research achievements include more than 250 articles in scientific journals and national and international conference proceedings and the supervision of more than sixty graduate students and numerous undergraduate students. She has received over $22 million as a PI or co-PI for her teaching and research activities. With her students and collaborators, she has received 54 awards and distinctions. She has been a member of numerous committees of granting agencies at the national and international levels, including the Interdisciplinary Committee for the Canada Research Chair programs. She is also the past president of the Canadian Remote Sensing Society.