

Bagaram Bawinabadi

mart(at)uw.edu

Education

- Ph.D student , Spatial optimization, University of Washington, USA, 2017 -
- MSc. Forestry and Environmental Sciences, University of Tuscia, Viterbo, Italy, 2017
- MSc. Mediterranean Forestry and Natural Resources Management, University of Lisbon, Portugal, 2016
- Engineering in Geomatics of Natural Resources, National Forest School of Engineers, Morocco, 2014

Scholarship & Awards & Honors

- High Merit fellowship from University of Washington, 2017
- European Union Commission Fellowship (ERASMUS MUNDUS), 2015-2017
- 800€ grant for training School in Modelling of Non-Wood Forest Products (COST action), Spain, 2014
- Moroccan Government Scholarship for top students, 2008-2014
- Togolese Government Scholarship for outstanding students, 2008-2014
- Top High School Award, 2008

Publications & Abstracts

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| Publications | <ul style="list-style-type: none">▪ Bagaram, B. M., Lahssini, S., Douaik, A. Efficient sampling scheme for soil depth in the Maamora forest (Morocco) using geostatistics (in edition)▪ Bagaram, B. M., Mounir, F., Lahssini, S. and Ponette, Q. (2016). Site Suitability Analysis for Cork Oak Regeneration Using GIS Based Multicriteria Evaluation Techniques in Maamora Forest-Morocco. <i>Open Access Library Journal</i>, 3, e2483. doi: http://dx.doi.org/10.4236/oalib.1102483.▪ Lahssini, S., Lahlaoui, H., Mharzi Alaoui, H., Hlal, E.A., Bagaram, B. M. and Ponette, Q. (2015). Predicting Cork Oak Suitability in Maamora Forest Using Random Forest Algorithm. <i>Journal of Geographic Information System</i>, 7, 202-210. http://dx.doi.org/10.4236/jgis.2015.72017 |
| Presentations | <ul style="list-style-type: none">▪ Bagaram, B., (2016). Land-use and land-cover (LULC) change in the Reserve of biosphere Oti Kéran Mandouri (OKM) in Togo, <i>Xth Young Foresters Congress</i>, Valsain, Spain▪ Bagaram B. M., Mounir F., Lahssini S. (2014). Analyse de l'aptitude à la régénération du chêne-liège dans la forêt de la Mâamora par l'approche multicritère, <i>Second Colloque des utilisateurs de SIG</i>, Meknes, Morocco. (presentation in French)▪ Lahssini S., Bagaram B. M., Mounir F., (2014). Landuse suitability analysis in Maamora forest, <i>Second International Congress on Remote Sensing and GIS</i>, Casablanca, Morocco.▪ Bagaram B. M., Mounir F., Lahssini S. (2014). Using geostatistics to study soil depth variability in Maamora forest, <i>Second International Congress on Remote Sensing and GIS</i>, Casablanca, Morocco. |
| Congress and Seminars | <ul style="list-style-type: none">▪ Seminar on Models and decision Support tools for integrated Forest policy development under global change, Lisbon, Portugal (18th February 2016)▪ Xth Seminar on Sustainable ecosystems systems, Valsain (Spain)▪ Seminar on Complex Forests in Palencia (University of Valladolid, Spain)▪ Second Colloquy of GIS users, Meknes, Morocco (10th and 11th November 2014)▪ Second International Congress on Remote Sensing and GIS, Casablanca, Morocco (25th, 26th and 27th June 2014) |

Languages

- **Kabyè**: Mother tongue
- **French**: Native
- **English**: Proficient
- **Moroccan Arabic**: Basics
- **Portuguese**: Basics
- **Italian**: Basics