**Figure A1.2.** Composite human land use gradient associated with each site surveyed in the upland coastal zone of the North American Great Lakes (n = 199). Values were scaled from 0 – 1 based on basin-wide data, with 0 indicating no agricultural or developed land use occurring within a 1 km buffer of the study site and 1 indicating complete conversion of land to agricultural and/or human development. Site scores ranged from 0.02 to 0.88.