

- [45] Morgan DL.: Snowball sampling. In: The SAGE Encyclopedia of Qualitative Research Methods. Thousand Oaks, United States: SAGE Publications, 2008.
- [46] FAO: Estrategia Institucional sobre el Desarrollo de la Capacidad. Organización de las Naciones Unidas para la Agricultura y la Alimentación. p. 10. Available in: <http://www.fao.org/3/a-k8908s.pdf> 2010.
- [47] FAO: SAFA Sustainability Assessment of Food and Agriculture Systems: Tool User Manual Version 2.4.1; FAO Food and Agriculture Organization of the United Nations: Roma, Italy. p. 20, 2014.
- [48] FAO: SAFA Sustainability Assessment of Food and Agriculture Systems: Indicators Food and Agriculture Organization of the United Nations; Roma, Italy, p. 271, 2013.
- [49] Campos, G., & Martínez, N. E. L.: La observación, un método para el estudio de la realidad. *Xihmai*, 7(13), 45-60, 2012.
- [50] Sutton, J., & Austin, Z.: Qualitative research: Data collection, analysis, and management. *The Canadian journal of hospital pharmacy*, 68(3), 226, 2015.
- [51] Zwillinger, D.: CRC standard mathematical tables and formulae. Chapman and Hall/CRC, 2002.
- [52] Hohenwarter, M and Jones, I.: BSRLM Geometry Working Group. Ways of linking geometry and algebra, the case of Geogebra. *Proceedings of the British Society for Research into Learning Mathematics*, 27 (3), 126-131, 2007.
- [53] Demir, O.: Students' concept development and understanding of sine and cosine functions (Doctoral dissertation, Master's thesis) 2012.
- [54] González, H.: Una propuesta para la enseñanza de las funciones trigonométricas seno y coseno integrando GeoGebra. Tesis doctoral. Santiago de Cali: Universidad del Valle, 2012.
- [55] Cotic, N. S.: GeoGebra como puente para aprender matemática. Buenos Aires: Congreso Iberoamericano, 2014.
- [56] Krysińska-Kałużna, M.: La actividad misionera de unas misiones de fe entre los grupos indígenas de la región amazónica y los intereses políticos de los gobiernos latinoamericanos. *Anuario Latinoamericano-Ciencias Políticas y Relaciones Internacionales*. 2016.
- [57] Rival, L.: "Huaorani Peace: Cultural Continuity and Negotiated Alterity in the Ecuadorian Amazon." *Common Knowledge*, vol. 21 no. 2, p. 270-305. Project MUSE muse.jhu.edu/article/580365, 2015.
- [58] Jadán, O., Cifuentes Jara, M., Torres, B., Selesi, D., Veintimilla Ramos, D. A., & Günter, S.: Influence of tree cover on diversity, carbon sequestration and productivity of cocoa systems in the Ecuadorian Amazon. *Bois et Forets des Tropiques* Volumen 325, número 3, 17, 2015.
- [59] Vera, V., Cota-Sánchez, J. H., & Grijalva Olmedo, J. E.: Biodiversity, dynamics, and impact of chakras on the Ecuadorian Amazon. *Journal of Plant Ecology*, 2017.
- [60] Vera-Vélez, R., Grijalva, J., & Cota-Sánchez, J. H.: Cocoa agroforestry and tree diversity in relation to past land use in the Northern Ecuadorian Amazon. *New Forests*, 1-20, 2019.
- [61] Gray C.L., Bilsborrow R.E., Bremner J.L., Lu F.: Indigenous land use in the Ecuadorian Amazon: a cross-cultural and multilevel analysis *Human Ecol.*, 36 pp. 97-109, 2008,
- [62] Lu F., Gray C.L., Bilsborrow R.E., Mena C., Bremner J.R., Barbieri A., Erlie C., S.: Walsh Contrasting colonist and indigenous impacts on Amazonian forests. *Conserv. Biol.*, 24, pp. 881-885, 2010.
- [63] Soldi, A., Aparicio Meza, M. J., Guareschi, M., Donati, M., & Insfrán Ortiz, A.: Sustainability Assessment of Agricultural Systems in Paraguay: A Comparative Study Using FAO's SAFA Framework. *Sustainability*, 11(13), 3745, 2019.
- [64] Nicholls, A., & Huybrechts, B.: Sustaining inter-organizational relationships across institutional logics and power asymmetries: The case of fair trade. *Journal of Business Ethics*, 135(4), 699-714, 2016.
- [65] Kerrssey, J.: Collective labor rights and income inequality. *American Sociological Review*, 80(3), 626-653, 2015.