[14] G. Lacelli, J. Dominguez, Economies of scale in cotton production: capitalist relations and public policies for the santa fe agricultural sector, SaberEs vol. 9 No 1, 2017, p. 115.

[15] L. Mestra, A. Martinez, M. Santana, Technical and economic characterization of lamb meat production in Córdoba, Colombia, Agronomía Mesoamericana vol. 30, 2019, p. 875.

[16] M. Flores, D. Flores, B. Meneses, Dynamics of Organizational Change, International Journal of Advanced Computer Science and Applications, Vol. 11, No. 10, 2020,.p. 484.

[17] K. Perez, D. Ibarra, M. Ballen, Modelación de la producción de biodiesel a partir de microalgas, utilizando aguas residuales industriales como sustrato de crecimiento [Modelling biodiesel production from microalgae, using industrial wastewater as a growth medium], Revista chilena de ingeniería, vol. 28 Nº 4, 2020, pp. 744-754, p. 746.

[18] J. Delgado, Modelo dinámico de la pandemia de COVID19 [Dynamic model of COVID19 pandemic], Sanid. mil. 2021; 77 (1), p. 9.

[19] 1 J. Diaz, E. Guerra, H. Neira, J. Garcia, L. Londoño, A. Valle, Analysis of system dynamics in Vensim software, Revista Espacios Vol. 40 (Nº 38) Year 2019, p. 20.

[20] L. Rodriguez, J. Loyo, M. Lopez, J. Gonzales, Dynamic simulation of a back-feeded production system, Ingeniería Industrial vol. 40, No 2, 2019, p. 172.

[21] W. Bonela, G. Mattos, System Dynamics for Sustainable Transportation Policies: A Systematic Literature Review, Revista Brasileira de Gestão Urbana, 2021, 13, p. 2.

[22] L. Da Silva, S. Barbalho, R. Augusto, A bibliometric-qualitative study about the use of System Dynamics in the areas of Project and Program Management, Gestão & Produção, 28(4), e5770, 2021 p. 2.

[23] D. Zapata, J. Oviedo, Simulation Model of Productivity Alternatives to Support Decision Making Processes in Companies of the Sector Floricultor Antioqueño, Información tecnológica vol. 30 No 2, 2019, p. 58.

[24] J. Rodriguez, E. Ugalde, Impact of Standardization and Scaling: factor to predicting costs in projects through artificial neural network, Revista chilena de ingeniería, vol. 29 Nº 2, 2021 p. 266.

[25] D. Kim, Economies of scale and international business cycles, Journal of International Economics 131 (2021) 103459, p. 2.

[26] L. Mauler, F. Duffner, J. Leker, Economies of scale in battery cell manufacturing: The impact of material and process innovations, Applied Energy 286 (2021) 116499, p. 2.

[27] W. Wu, Y. Kanamori, R. Zhang, Q. Zhou, K. Takahashi, T Masui, Implications of declining household economies of scale on electricity consumption and sustainability in China Ecological Economics 184 (2021) 106981,p. 5.

[28] M. Yoshida, T. Ogawa, Y. Imamura, K. Ishihara, Economies of scale in ammonia synthesis loops embedded with iron- and ruthenium-based, International Journal of Hydrogen Energy, Volume 46, Issue 57, 18 August 2021, Pages 28840-28854, p 12.

[29] A. Fielbaum, S. Jara, A. Gschwender, Beyond the Mohring effect: Scale economies induced by transit lines structures design, Economics of Transportation 22 (2020) 100163, p. 1.

[30] V. Horang, et al., Scale and scope economies in small household rice farming in Vietnam, Journal of Integrative Agriculture 2021, 20(12): 3339–3351, p. 3339.

[31] C. Samuel, C. Diallo, U. Venkatadri, S. Ghayebloo, Multicomponent multiproduct closed-loop supply chain design with transshipment and economies of scale considerations, Computers & Industrial Engineering 153 (2021) 107073, p. 3.