**REFERENCES**

[1] Marwan M, Kartit A, Ouahmane H. A Framework to Secure Medical Image Storage in Cloud Computing Environment. Journal of Electronic Commerce in Organizations, vol. 16, no. 1, pp. 1-16, 2018.

[2] Isaias P, Issa T, Chang V, et al. Outlining the Issues of Cloud Computing and Sustainability Opportunities and Risks in European Organizations: A SEM Study. Journal of Electronic Commerce in Organizations, vol. 13, no. 4) :1-25, 2015.

[3] Somalee Datta, Keith Bettinger, Michael Snyder. Corrigendum: Secure cloud computing for genomic data. Nature Biotechnology, vol. 34, no. 10, pp. 588-591, 2016.

[4] Datta S, Bettinger K, Snyder M. Erratum: Corrigendum: Secure cloud computing for genomic data. Nature Biotechnology, vol. 34, no. 10, pp. 1072-1072, 2016.

[5] Liu Mingyue. About the services of big data and cloud computing for e-commerce . Information and Computer (Theory Edition), vol. 352, no. 6, pp. 150-151, 2016.

[6] Chandra J, March S T, Mukherjee S, et al. Information Systems Frontiers. Communications of the Acm, vol. 43, no. 1, pp. 71-79, 2016.

[7] Jovanovic J, Bagheri E. Electronic Commerce Meets the Semantic Web. It Professional, vol. 18, no. 4, pp. 56-65, 2016.

[8] Ghosh N, Ghosh S K, Das S K. SelCSP: A Framework to Facilitate Selection of Cloud Service Providers. Cloud Computing IEEE Transactions on, vol. 3, no. 1, pp. 66-79, 2015.

[9] Mi Rensha Aini. Research on the Application of Cloud Computing in E-commerce. Computer Knowledge and Technology, vol. 11, no. 22, pp. 186-188, 2015.

[10] Bauer E. Improving Operational Efficiency of Applications via Cloud Computing. IEEE Cloud Computing, vol. 5, no. 1, pp. 12-19, 2018.

[11] Zhang Lan. Research on e-commerce data caching based on cloud computing. Computer Knowledge and Technology, vol. 12, no. 23, pp. 249-250, 2016.

[12] Chang Xueqin. Research on e-commerce logistics distribution model based on cloud computing. Logistics Technology, vol. 34, no. 11, pp. 152-155, 2015.

[13] Herzfeldt A, Wolfenstetter T, Ertl C, et al. The Role of Individualization and Project Learning for Cloud Service Profitability. Journal of Electronic Commerce in Organizations, vol. 16, no. 2, pp. 64-82,2018.