

## A priedas. Straipsnių skaičius ir žurnalų pavadinimai Clarivate Analytics Web of Science duomenų bazėje pagal raktinius žodžius (didieji duomenys + nekilnojamasis turtas)

**A.1 lentelė.** Straipsnių skaičius ir žurnalų pavadinimai Clarivate Analytics Web of Science duomenų bazėje pagal raktinius žodžius (didieji duomenys + nekilnojamasis turtas) (sudaryta autorės)

**Table A.1.** Number of articles and journal titles in Clarivate Analytics' Web of Science database by keywords (big data + real estate) (created by the author)

Žurnalo pavadinimas	Straipsnių skaičius
Economics	17
Computer Science Information Systems	9
Management	9
Business Finance	8
Urban Studies	8
Engineering Electrical Electronic	7
Operations Research Management Science	7
Computer Science Artificial Intelligence	6
Engineering Industrial	6
Business	5
Construction Building Technology	5
Computer Science Theory Methods	4
Architecture, Computer Science Interdisciplinary Applications, Engineering Civil, Geography	3
Energy Fuels, Environmental Sciences, Mathematics Applied, Planning Development, Public Administration	2

*A.1 lentelės pabaiga*

Žurnalo pavadinimas	Straipsnių skaičius
Agricultural Economics Policy, Agriculture Dairy Animal Science, Agriculture Multidisciplinary, Biochemistry Molecular Biology, Biochemistry Molecular Biology, Cell Biology, Communication, Computer Science Cybernetics, Education Scientific Disciplines, Engineering Environmental, Engineering Multidisciplinary, Food Science Technology, Geochemistry Geophysics, Geosciences Multidisciplinary, History, Industrial Relations Labor, Mathematics, Multidisciplinary Sciences, Psychology Multidisciplinary, Public Environmental Occupational Health, Remote Sensing, Robotics, Social Sciences Interdisciplinary, Transportation, Transportation Science Technology, Telecommunications Statistics Probability, Sociology, Social Sciences Mathematical Methods	1