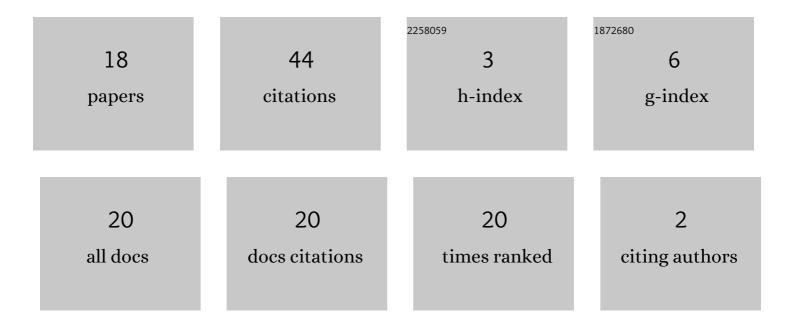
Marat Kalimullin

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Improvement of potato cultivation technology. IOP Conference Series: Earth and Environmental Science, 2019, 346, 012017. | 0.3 | 12 |
| 2 | Research of soil compaction process in area of contact with a wheel mover. Journal of Physics: Conference Series, 2021, 2094, 042003. | 0.4 | 6 |
| 3 | Combined units for mowing and sealing of siderates. IOP Conference Series: Earth and Environmental Science, 2020, 604, 012028. | 0.3 | 3 |
| 4 | Results of experimental research of conical rotary loosener in soil canal. , 2021, , . | | 3 |
| 5 | Research of diagnostic of combine harvesters at levels of hierarchical structure of systems and units of hydraulic system. Journal of Physics: Conference Series, 2020, 1679, 042038. | 0.4 | 3 |
| 6 | The dependence of the quality of soil treatment on the parameters and operating modes of the working bodies of the cutter. IOP Conference Series: Materials Science and Engineering, 2020, 1001, 012127. | 0.6 | 3 |
| 7 | The influence of mineral inclusions on the heat efficiency of the enclosing construction from wood-cement composite in the rural house building. IOP Conference Series: Earth and Environmental Science, 2022, 981, 042036. | 0.3 | 3 |
| 8 | Experimental studies of the efficiency of incorporating green manure crops with a combined unit. IOP Conference Series: Earth and Environmental Science, 2021, 723, 032011. | 0.3 | 2 |
| 9 | Study in dependence of operating mode on completeness of haulm removal. , 2021, , . | | 2 |
| 10 | Conceptual bases of system technology of designing of logistic schemes of harvesting and transportation of grain crops. IOP Conference Series: Earth and Environmental Science, 2021, 723, 032032. | 0.3 | 1 |
| 11 | Improving stability of movement of machine section for soil preparation and seeding. Journal of Physics: Conference Series, 2021, 2094, 042027. | 0.4 | 1 |
| 12 | Cultivator points of the rotary tillage loosening and separating machine of the stratifier. Journal of Physics: Conference Series, 2021, 2094, 042024. | 0.4 | 1 |
| 13 | Substantiation of cultivator points form of the lowest draught for stratifier tillage machine. IOP Conference Series: Earth and Environmental Science, 2022, 981, 042031. | 0.3 | 1 |
| 14 | Substantiation of flat blade parameters for soil loosening. IOP Conference Series: Earth and Environmental Science, 2022, 981, 042043. | 0.3 | 1 |
| 15 | Research of high-speed high-performance and small-sized screw conveyors-grain loaders. Journal of Physics: Conference Series, 2020, 1679, 042030. | 0.4 | 0 |
| 16 | To determine the equation of motion of a tuber in the drum of the planting apparatus of a potato planting machine. IOP Conference Series: Earth and Environmental Science, 2021, 723, 032100. | 0.3 | 0 |
| 17 | Physical and technical aspects of the technology of energysaving drying of wood in chambers with natural circulation of the agent. Journal of Physics: Conference Series, 2021, 2094, 052010. | 0.4 | 0 |
| 18 | Mechanisms of power distribution: principles of kinematic and force analysis. Journal of Physics: Conference Series, 2021, 2094, 042019. | 0.4 | 0 |