## Kamil Żebracki

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1077009/publications.pdf

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|          |                | 1163117      | 1125743        |  |
|----------|----------------|--------------|----------------|--|
| 13       | 187            | 8            | 13             |  |
| papers   | citations      | h-index      | g-index        |  |
|          |                |              |                |  |
|          |                |              |                |  |
|          |                |              |                |  |
| 13       | 13             | 13           | 302            |  |
| all docs | docs citations | times ranked | citing authors |  |
|          |                |              |                |  |

| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | PssJ Is a Terminal Galactosyltransferase Involved in the Assembly of the Exopolysaccharide Subunit in Rhizobium leguminosarum bv. Trifolii. International Journal of Molecular Sciences, 2020, 21, 7764.                                | 4.1 | 4         |
| 2  | Combined Effect of Light and Nutrients on the Micromorphology of the White rot Fungus Cerrena unicolor. International Journal of Molecular Sciences, 2020, 21, 1678.  | 4.1 | 6         |
| 3  | Mgl2 Is a Hypothetical Methyltransferase Involved in Exopolysaccharide Production, Biofilm Formation, and Motility in Rhizobium leguminosarum bv. trifolii. Molecular Plant-Microbe Interactions, 2019, 32, 899-911.                    | 2.6 | 6         |
| 4  | RNA Sequencing Reveals Differential Gene Expression of Cerrena Unicolor in Response to Variable Lighting Conditions. International Journal of Molecular Sciences, 2019, 20, 290.  | 4.1 | 10        |
| 5  | Comparative transcriptomic analysis of Cerrena unicolor revealed differential expression of genes engaged in degradation of various kinds of wood. Microbiological Research, 2018, 207, 256-268.  | 5.3 | 18        |
| 6  | Studies on lipid A isolated from Phyllobacterium trifolii PETPO2T lipopolysaccharide. Antonie Van Leeuwenhoek, 2017, 110, 1413-1433.  | 1.7 | 12        |
| 7  | Transcriptome-based analysis of the saprophytic fungus Abortiporus biennis – response to oxalic acid.<br>Microbiological Research, 2017, 199, 79-88.  | 5.3 | 9         |
| 8  | Structure, biosynthesis and function of unusual lipids A from nodule-inducing and N 2 -fixing bacteria. Biochimica Et Biophysica Acta - Molecular and Cell Biology of Lipids, 2017, 1862, 196-209.                                      | 2.4 | 16        |
| 9  | Synthesis of Rhizobial Exopolysaccharides and Their Importance for Symbiosis with Legume Plants.<br>Genes, 2017, 8, 360.  | 2.4 | 70        |
| 10 | RepB proteins of the multipartite <i>Rhizobium leguminosarum</i> bv. <i>trifolii</i> genome discriminate between centromereâ€ike <i>parS</i> sequences for plasmid segregational stability. Molecular Microbiology, 2016, 102, 446-466. | 2.5 | 11        |
| 11 | High-quality permanent draft genome sequence of Rhizobium leguminosarum bv. viciae strain GB30; an effective microsymbiont of Pisum sativum growing in Poland. Standards in Genomic Sciences, 2015, 10, 36.                             | 1.5 | 3         |
| 12 | Plasmid-Encoded RepA Proteins Specifically Autorepress Individual repABC Operons in the Multipartite Rhizobium leguminosarum bv. trifolii Genome. PLoS ONE, 2015, 10, e0131907.   | 2.5 | 10        |
| 13 | Functional relationships between plasmids and their significance for metabolism and symbiotic performance of Rhizobium leguminosarum bv. trifolii. Journal of Applied Genetics, 2014, 55, 515-527.                                      | 1.9 | 12        |