## Kathrin Thiem

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1506369/publications.pdf

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|          | 222            | 1307594      | 1474206        |
|----------|----------------|--------------|----------------|
| 8        | 228            | /            | 9              |
| papers   | citations      | h-index      | g-index        |
|          |                |              |                |
| 9        | 9              | 9            | 391            |
| all docs | docs citations | times ranked | citing authors |

| # | Article   | IF  | CITATIONS |
|---|---|-----|-----------|
| 1 | Hyperglycemic Memory of Innate Immune Cells Promotes In Vitro Proinflammatory Responses of Human Monocytes and Murine Macrophages. Journal of Immunology, 2021, 206, 807-813.   | 0.8 | 33        |
| 2 | <i>Akkermansia muciniphila</i> Exerts Lipidâ€Lowering and Immunomodulatory Effects without Affecting Neointima Formation in Hyperlipidemic APOE*3â€Leiden.CETP Mice. Molecular Nutrition and Food Research, 2020, 64, e1900732. | 3.3 | 39        |
| 3 | Deletion of haematopoietic Dectin-2 or CARD9 does not protect from atherosclerosis development under hyperglycaemic conditions. Diabetes and Vascular Disease Research, 2020, 17, 147916411989214.                              | 2.0 | 6         |
| 4 | A High Glycemic Burden Relates to Functional and Metabolic Alterations of Human Monocytes in Patients With Type 1 Diabetes. Diabetes, 2020, 69, 2735-2746.  | 0.6 | 9         |
| 5 | Rewiring of glucose metabolism defines trained immunity induced by oxidized low-density lipoprotein.<br>Journal of Molecular Medicine, 2020, 98, 819-831.   | 3.9 | 59        |
| 6 | Trained immunity and diabetic vascular disease. Clinical Science, 2019, 133, 195-203.   | 4.3 | 22        |
| 7 | Deletion of hematopoietic Dectin-2 or CARD9 does not protect against atherosclerotic plaque formation in hyperlipidemic mice. Scientific Reports, 2019, 9, 4337.  | 3.3 | 10        |
| 8 | Diabetes propels the risk for cardiovascular disease: sweet monocytes becoming aggressive?. Cellular and Molecular Life Sciences, 2016, 73, 4675-4684.  | 5.4 | 49        |