

# Makon-SÃ©bastien Njock

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1503034/publications.pdf>

Version: 2024-02-01

25  
papers

1,221  
citations

567281

15  
h-index

713466

21  
g-index

28  
all docs

28  
docs citations

28  
times ranked

1933  
citing authors

| #  | ARTICLE   | IF   | CITATIONS |
|----|---|------|-----------|
| 1  | MiR-30 promotes fatty acid beta-oxidation and endothelial cell dysfunction and is a circulating biomarker of coronary microvascular dysfunction in pre-clinical models of diabetes. <i>Cardiovascular Diabetology</i> , 2022, 21, 31. | 6.8  | 31        |
| 2  | Sorting and packaging of RNA into extracellular vesicles shape intracellular transcript levels. <i>BMC Biology</i> , 2022, 20, 72.  | 3.8  | 33        |
| 3  | Combined obstructive airflow limitation associated with interstitial lung diseases (O-ILD): the bad phenotype ?. <i>Respiratory Research</i> , 2022, 23, 89.  | 3.6  | 6         |
| 4  | Endothelial extracellular vesicles promote tumour growth by tumour-associated macrophage reprogramming. <i>Journal of Extracellular Vesicles</i> , 2022, 11, .  | 12.2 | 24        |
| 5  | Sputum IL-25, IL-33 and TSLP, IL-23 and IL-36 in airway obstructive diseases. Reduced levels of IL-36 in eosinophilic phenotype. <i>Cytokine</i> , 2021, 140, 155421.   | 3.2  | 10        |
| 6  | Serum IGFBP-2 in systemic sclerosis as a prognostic factor of lung dysfunction. <i>Scientific Reports</i> , 2021, 11, 10882.  | 3.3  | 12        |
| 7  | A Blood Exosomal miRNA Signature in Acute Respiratory Distress Syndrome. <i>Frontiers in Molecular Biosciences</i> , 2021, 8, 640042.   | 3.5  | 11        |
| 8  | Macrophage-derived exosomes attenuate fibrosis in airway epithelial cells through delivery of antifibrotic miR-142-3p. <i>Thorax</i> , 2020, 75, 870-881.   | 5.6  | 82        |
| 9  | A new nucleosomic-based model to identify and diagnose SSc-ILD. <i>Clinical Epigenetics</i> , 2020, 12, 124.  | 4.1  | 3         |
| 10 | Exosomal Long Non-Coding RNAs in Lung Diseases. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3580.  | 4.1  | 66        |
| 11 | Levels of IGFBP-1, MMP-9 and circulating nucleosomes: a new model to diagnose SSc-ILD. , 2020, , .  |      | 0         |
| 12 | Exosomal miRNAs in Lung Diseases: From Biologic Function to Therapeutic Targets. <i>Journal of Clinical Medicine</i> , 2019, 8, 1345.   | 2.4  | 67        |
| 13 | Sputum exosomes: promising biomarkers for idiopathic pulmonary fibrosis. <i>Thorax</i> , 2019, 74, 309-312.   | 5.6  | 86        |
| 14 | Sputum exosomal microRNAs in IPF. , 2018, , .   |      | 2         |
| 15 | Dynamic regulation of VEGF-inducible genes by an ERK-ERG-p300 transcriptional network. <i>Development (Cambridge)</i> , 2017, 144, 2428-2444.   | 2.5  | 68        |
| 16 | Endothelial miRNAs as Cellular Messengers in Cardiometabolic Diseases. <i>Trends in Endocrinology and Metabolism</i> , 2017, 28, 237-246.   | 7.1  | 32        |
| 17 | miR-155 Modifies Inflammation, Endothelial Activation and Blood-Brain Barrier Dysfunction in Cerebral Malaria. <i>Molecular Medicine</i> , 2017, 23, 24-33.   | 4.4  | 70        |
| 18 | Abstract 21261: Circulating Extracellular Vesicles From Mouse and Rat Models of Diabetes Reveal Specific Microna Signatures as Biomarkers of Diabetic Cardiomyopathy. <i>Circulation</i> , 2017, 136, .                               | 1.6  | 0         |

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|----|---|-----|-----------|
| 19 | Endothelial cells suppress monocyte activation through secretion of extracellular vesicles containing antiinflammatory microRNAs. <i>Blood</i> , 2015, 125, 3202-3212.          | 1.4 | 205       |
| 20 | ENDOTHELIAL CELLS REPROGRAM MONOCYTE RESPONSES THROUGH TRANSFER OF ANTI-INFLAMMATORY MICRORNAS. <i>Canadian Journal of Cardiology</i> , 2015, 31, S278.                         | 1.7 | 0         |
| 21 | Noncoding RNAs regulate NF-ÃŽÂ²B signaling to modulate blood vessel inflammation. <i>Frontiers in Genetics</i> , 2014, 5, 422.  | 2.3 | 70        |
| 22 | Lycopene Modulates THP1 and Caco2 Cells Inflammatory State through Transcriptional and Nontranscriptional Processes. <i>Mediators of Inflammation</i> , 2014, 2014, 1-12.       | 3.0 | 16        |
| 23 | Leukocyte- and endothelial-derived microparticles: a circulating source for fibrinolysis. <i>Haematologica</i> , 2012, 97, 1864-1872.   | 3.5 | 102       |
| 24 | Endothelial-derived microparticles: Biological conveyors at the crossroad of inflammation, thrombosis and angiogenesis. <i>Thrombosis and Haemostasis</i> , 2010, 104, 456-463. | 3.4 | 153       |
| 25 | TRAIL/Apo2L Mediates the Release of Procoagulant Endothelial Microparticles Induced by Thrombin In Vitro. <i>Circulation Research</i> , 2009, 104, 943-951.                     | 4.5 | 72        |