## Serhiy Pankiv

List of Publications by Year in descending order

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**SEDHIV DANKIV** 

| #  | Article  | IF    | CITATIONS |
|----|--|-------|-----------|
| 1  | ALFY localizes to early endosomes and cellular protrusions to facilitate directional cell migration.<br>Journal of Cell Science, 2022, , .   | 2.0   | 1         |
| 2  | NBEAL1 controls SREBP2 processing and cholesterol metabolism and is a susceptibility locus for coronary artery disease. Scientific Reports, 2020, 10, 4528.  | 3.3   | 20        |
| 3  | NIPSNAP1 and NIPSNAP2 act as "eat me―signals to allow sustained recruitment of autophagy receptors<br>during mitophagy. Autophagy, 2019, 15, 1845-1847.  | 9.1   | 35        |
| 4  | NIPSNAP1 and NIPSNAP2 Act as "Eat Me―Signals for Mitophagy. Developmental Cell, 2019, 49, 509-525.e1   | 2.7.0 | 104       |
| 5  | <scp>SNX</scp> 18 regulates <scp>ATG</scp> 9A trafficking from recycling endosomes by recruiting Dynaminâ€2. EMBO Reports, 2018, 19, .   | 4.5   | 73        |
| 6  | HS1BP3 negatively regulates autophagy by modulation of phosphatidic acid levels. Nature Communications, 2016, 7, 13889.  | 12.8  | 54        |
| 7  | Structural determinants in <scp>GABARAP</scp> required for the selective binding and recruitment of <scp>ALFY</scp> to <scp>LC</scp> 3Bâ€positive structures. EMBO Reports, 2014, 15, 557-565.                   | 4.5   | 96        |
| 8  | CROSS-TALK BETWEEN THE UBIQUITIN-PROTEASOME SYSTEM AND MACROAUTOPHAGY. , 2012, , 59-85.  |       | 0         |
| 9  | The arsenic-based cure of acute promyelocytic leukemia promotes cytoplasmic sequestration of PML and PML/RARA through inhibition of PML body recycling. Blood, 2012, 120, 847-857.                               | 1.4   | 33        |
| 10 | Endogenous production of reactive oxygen species by the NADPH oxidase complexes is a determinant of Î <sup>3</sup> -glutamyltransferase expression. Free Radical Research, 2011, 45, 600-610.                    | 3.3   | 29        |
| 11 | FYCO1 is a Rab7 effector that binds to LC3 and PI3P to mediate microtubule plus end–directed vesicle transport. Journal of Cell Biology, 2010, 188, 253-269.   | 5.2   | 573       |
| 12 | Nucleocytoplasmic Shuttling of p62/SQSTM1 and Its Role in Recruitment of Nuclear Polyubiquitinated<br>Proteins to Promyelocytic Leukemia Bodies. Journal of Biological Chemistry, 2010, 285, 5941-5953.          | 3.4   | 200       |
| 13 | FYCO1: Linking autophagosomes to microtubule plus end-directing molecular motors. Autophagy, 2010, 6, 550-552.   | 9.1   | 65        |
| 14 | Chapter 12 Monitoring Autophagic Degradation of p62/SQSTM1. Methods in Enzymology, 2009, 452, 181-197.   | 1.0   | 936       |
| 15 | p62/SQSTM1 Binds Directly to Atg8/LC3 to Facilitate Degradation of Ubiquitinated Protein Aggregates by Autophagy. Journal of Biological Chemistry, 2007, 282, 24131-24145.                                       | 3.4   | 3,766     |
| 16 | <i>γ</i> -Glutamyltransferase is upregulated after oxidative stress through the Ras signal transduction pathway in rat colon carcinoma cells. Free Radical Research, 2007, 41, 1376-1384.                        | 3.3   | 40        |
| 17 | Radiation-induced upregulation of γ-glutamyltransferase in colon carcinoma cells is mediated through the Ras signal transduction pathway. Biochimica Et Biophysica Acta - General Subjects, 2006, 1760, 151-157. | 2.4   | 18        |
|    |  |       |           |