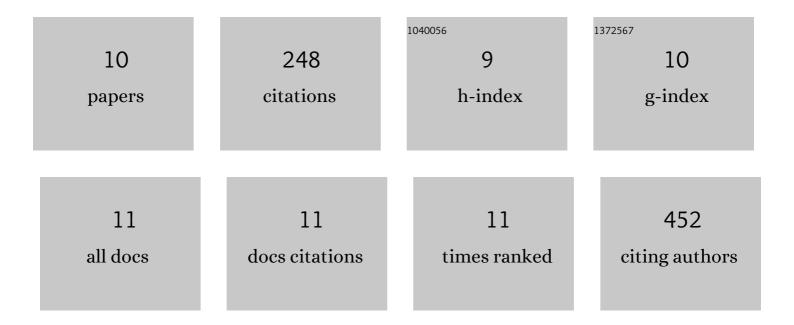
## Peter C Kahn

List of Publications by Year in descending order

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| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | The measurement of volume change by capillary dilatometry. Protein Science, 2019, 28, 1135-1142.  | 7.6 | 3         |
| 2  | The copBL operon protects Staphylococcus aureus from copper toxicity: CopL is an extracellular<br>membrane–associated copper-binding protein. Journal of Biological Chemistry, 2019, 294, 4027-4044.                                | 3.4 | 34        |
| 3  | Intracellular cholesterol trafficking is dependent upon NPC2 interaction with lysobisphosphatidic acid. ELife, 2019, 8, .   | 6.0 | 44        |
| 4  | The A1 Subunit of Shiga Toxin 2 Has Higher Affinity for Ribosomes and Higher Catalytic Activity than the A1 Subunit of Shiga Toxin 1. Infection and Immunity, 2016, 84, 149-161.  | 2.2 | 29        |
| 5  | Multiple Surface Regions on the Niemann-Pick C2 Protein Facilitate Intracellular Cholesterol<br>Transport. Journal of Biological Chemistry, 2015, 290, 27321-27331.   | 3.4 | 34        |
| 6  | Arginine Residues on the Opposite Side of the Active Site Stimulate the Catalysis of Ribosome<br>Depurination by Ricin A Chain by Interacting with the P-protein Stalk. Journal of Biological Chemistry,<br>2013, 288, 30270-30284. | 3.4 | 38        |
| 7  | Environmentally induced reversible conformational switching in the yeast cell adhesion protein<br>α-agglutinin. Protein Science, 2001, 10, 1113-1123.   | 7.6 | 12        |
| 8  | Volume changes of the molten globule transitions of horse heart ferricytochrome <i>c</i> : A thermodynamic cycle. Protein Science, 1995, 4, 1426-1429.  | 7.6 | 21        |
| 9  | Homology modeling of an immunoglobulinâ€ŀike domain in the <i>Saccharomyces cerevisiae</i> adhesion protein αâ€agglutinin. Protein Science, 1995, 4, 2168-2178.   | 7.6 | 20        |
| 10 | Slowâ€folding kinetics of ribonucleaseâ€A by volume change and circular dichroism: Evidence for two<br>independent reactions. Protein Science, 1994, 3, 638-649.  | 7.6 | 13        |