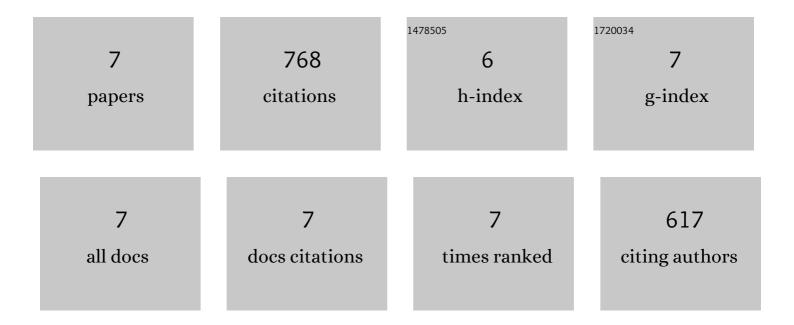
## Peter Gräber

List of Publications by Year in descending order

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**Δετερ C.DÃ**αερ

#	Article	IF	CITATIONS
1	Distance measurements in the F0F1-ATP synthase from E. coli using smFRET and PELDOR spectroscopy. European Biophysics Journal, 2020, 49, 1-10.	2.2	4
2	Timeâ€Dependent FRET with Single Enzymes: Domain Motions and Catalysis in H + â€ATP Synthases. ChemPhysChem, 2011, 12, 510-517.	2.1	8
3	Movements of the É>-subunit during catalysis and activation in single membrane-bound H+-ATP synthase. EMBO Journal, 2005, 24, 2053-2063.	7.8	116
4	Distances between the b-subunits in the tether domain of F0F1-ATP synthase from E. coli. Biochimica Et Biophysica Acta - Bioenergetics, 2005, 1708, 143-153.	1.0	44
5	Proton-powered subunit rotation in single membrane-bound F0F1-ATP synthase. Nature Structural and Molecular Biology, 2004, 11, 135-141.	8.2	392
6	Stepwise rotation of the γ-subunit of EF0F1-ATP synthase observed by intramolecular single-molecule fluorescence resonance energy transfer1. FEBS Letters, 2002, 527, 147-152.	2.8	113
7	Comparison of ΔpH- and Δφ-driven ATP synthesis catalyzed by the H+-ATPases fromEscherichia colior chloroplasts reconstituted into liposomes. FEBS Letters, 1999, 457, 327-332.	2.8	91