

Peer-Reviewed Publications

Gisch DL, Koyama S, Etkins J, **So GC**, et al. Cannabidiol Alters Lymphocyte Composition in a Concentration-Dependent Manner: A Single-Cell Study in Humans. [Draft under internal review prior to journal submission]

So GC, Li GY, Hall SD, et al. Comparison of Regression and Categorical Analysis for Pharmacokinetic Data from Renal Impairment Studies. [In press, *Clin Pharmacol Ther*]

So GC, Lu JBL, Cheng YH, et al. Inhibition of tacrolimus metabolism by cannabidiol and its metabolites in vitro. *Clin Transl Sci*. 2025;18(2):e70152. [doi:10.1111/cts.70152](https://doi.org/10.1111/cts.70152)

Koyama S, Etkins J, Jun J, Miller M, **So GC**, et al. Utilization of Cannabidiol in Post-Organ-Transplant Care. *Int J Mol Sci*. 2025;26(2):699. [doi:10.3390/ijms26020699](https://doi.org/10.3390/ijms26020699)

So GC, Lu JBL, Koyama S, et al. A Phase I Trial of the Pharmacokinetic Interaction Between Cannabidiol and Tacrolimus. *Clin Pharmacol Ther*. 2025;117(3):716-723. [doi:10.1002/cpt.3504](https://doi.org/10.1002/cpt.3504)

Conference Abstracts and Presentations

So GC, Li K, Shon J, et al. Current landscape on the use of antiemetics in pharmacokinetic bioequivalence studies for generic drug development. [Accepted by ACCP, May 2025]

Etkins J, **So GC**, McClara K, et al. Genotype-specific safety profiles and pharmacokinetics of cannabidiol in healthy subjects. In: Proceedings of the ASCPT 2025 Annual Meeting; May 28-31; Washington, DC. LB-008. [doi:10.1002/cpt.3607](https://doi.org/10.1002/cpt.3607)

So GC, Lu JB, Cheng YH, et al. Inhibition of tacrolimus metabolism by cannabidiol and its metabolites in vitro. In: Proceedings of the ASCPT 2024 Annual Meeting; March 26-29, 2024; Colorado Springs, CO. PT-027. [doi:10.1002/cpt.3167](https://doi.org/10.1002/cpt.3167)

Presented as: Poster at ASCPT 2024

So GC, Cheng YH, Stuart JS, et al. Effect of cannabidiol on tacrolimus exposure in healthy adults. In: Proceedings of the ASCPT 2024 Annual Meeting; March 26-29, 2024; Colorado Springs, CO. LB-009. [doi:10.1002/cpt.3167](https://doi.org/10.1002/cpt.3167)

Presented as: Poster at ASCPT 2024

So GC, Cheng YH, Gisch DL, et al. Rationale and design of the drug-gene-nutraceutical interactions study of cannabidiol and tacrolimus. In: Proceedings of the ASCPT 2024 Annual Meeting; March 26-29, 2024; Colorado Springs, CO. TIP-002. [doi:10.1002/cpt.3167](https://doi.org/10.1002/cpt.3167)

Presented as: Poster at ASCPT 2024