1. Introduction
    a. Why do we care (DUNE, T2K, etc)
        i. Generic cross section modelling problems for ν-oscillation experiments and where LQCD + EFT can fit in
        ii. Relative importance of FA, delta, other resonances etc
    b. Dipole vs z-expansion and challenges of extracting F_A, also F_2 sensitivity
    c. What are people doing (experimentally) to constrain missing pieces
    d. In this article, we focus on LQCD as a method, beginning with FA as that is on the cusp of being reliably determined from LQCD (and after, resonance and NN etc)
2. Lattice QCD results for F_A
    a. High level intro to LQCD
    b. Survey of LQCD results of F_A, large MA
3. Phenomenological impact
    a. Predicting nu-A cross sections
    b. State of generators? (maybe discuss this in this review)
    c. Implications for large MA: discussion (and/or study) of impact for oscillation analysis. Show model differences for some example datasets
    d. Take CalLat F_A_preliminary
4. Future improvements from LQCD + EFT
    a. What is needed beyond F_A from LQCD?
        i. Delta resonance
        ii. Other resonances
        iii. Two-nucleon response
        iv. Pion production