1. OPE for semileptonic width/moments

   - Prospects for improvements in the calculations (in the different schemes)
   - How reliable are the current error estimates of OPE? How can the theory error be reduced in the future?
   - Range of applicability of the OPE, duality violation (why don't we see it in the data for high lepton momentum cuts)
   - What is an adequate parametrization of duality violations?
   - Scheme translation/uncertainties
   - What is the perspective for a calculation / determination of the higher-order HQE parameters?

2. Experimental uncertainties

   - Impact of $B \to D^{**} \ell \bar{\nu}_\ell$ (how to model)
   - Signal model — is there an inclusive signal model (rather than the sum of exclusive modes)
   - Dependence of the final state multiplicity/fragmentation model

3. Radiative corrections

   - How to make the analysis consistent with $B \to D^* \ell \bar{\nu}_\ell$
   - How to properly include soft photons?

4. Quark masses

   - rospects for quark mass determinations

5. LHCb and Belle II

   - Prospects for measuring semileptonic width/moments at LHCb
   - Would we learn anything new from B_s/Λ_b semileptonic?