

① Continued lattice-immanent discussion (Mainz, RBC/UKQCD)

② Comparison to phenomenology

- **Pseudoscalar poles:** π^0 mature, η , η' to be consolidated (no lattice results for the TFFs yet, role of factorization-breaking terms?)
- **Identification of contributions beyond counting rules:** is there a way to map one-, two-pion cuts onto $e^{-M_\pi t}$, $e^{-2M_\pi t}$ modes etc.?
- **Input for axial-vector and tensor states:** phenomenological input on TFFs limited, can one obtain more information from the lattice?
- **Low-energy “window”:** can we define quantities analogous to the HVP windows dominated by low-energy and multi-hadron/short-distance contributions, respectively, for more detailed comparisons?