

# Constraints from leptonproduction of vector meson within different frameworks

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## Collaboration

## Abstract content

Exclusive electroproduction of mesons have been the subject of many studies in the last years. I will focus on results obtained within  $k_T$ -factorization where one can use models of dipole cross-sections and within the modified perturbative approach where one can test and constrain GPD models. I will present comparison of the different predictions obtained within these models with available data.

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