

# DIS2023: XXX International Workshop on Deep-Inelastic Scattering and Related Subjects



Contribution ID: 150

Type: **Parallel talk**

## Fragmentation Function Measurements at Belle

*Thursday, 30 March 2023 15:20 (20 minutes)*

The Belle experiment at the asymmetric  $e+e-$  collider KEKB provides a large data set not only for the exploration of flavor physics but also for precision QCD studies. The clean initial state is particularly well suited to investigate the process of high-energetic partons fragmenting into final state hadrons. This talk will report the results of recent measurements sensitive to fragmentation functions from data collected by Belle.

### Submitted on behalf of a Collaboration?

Yes

### Participate in poster competition?

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**Session Classification:** WG5

**Track Classification:** WG5: Spin and 3D Structure