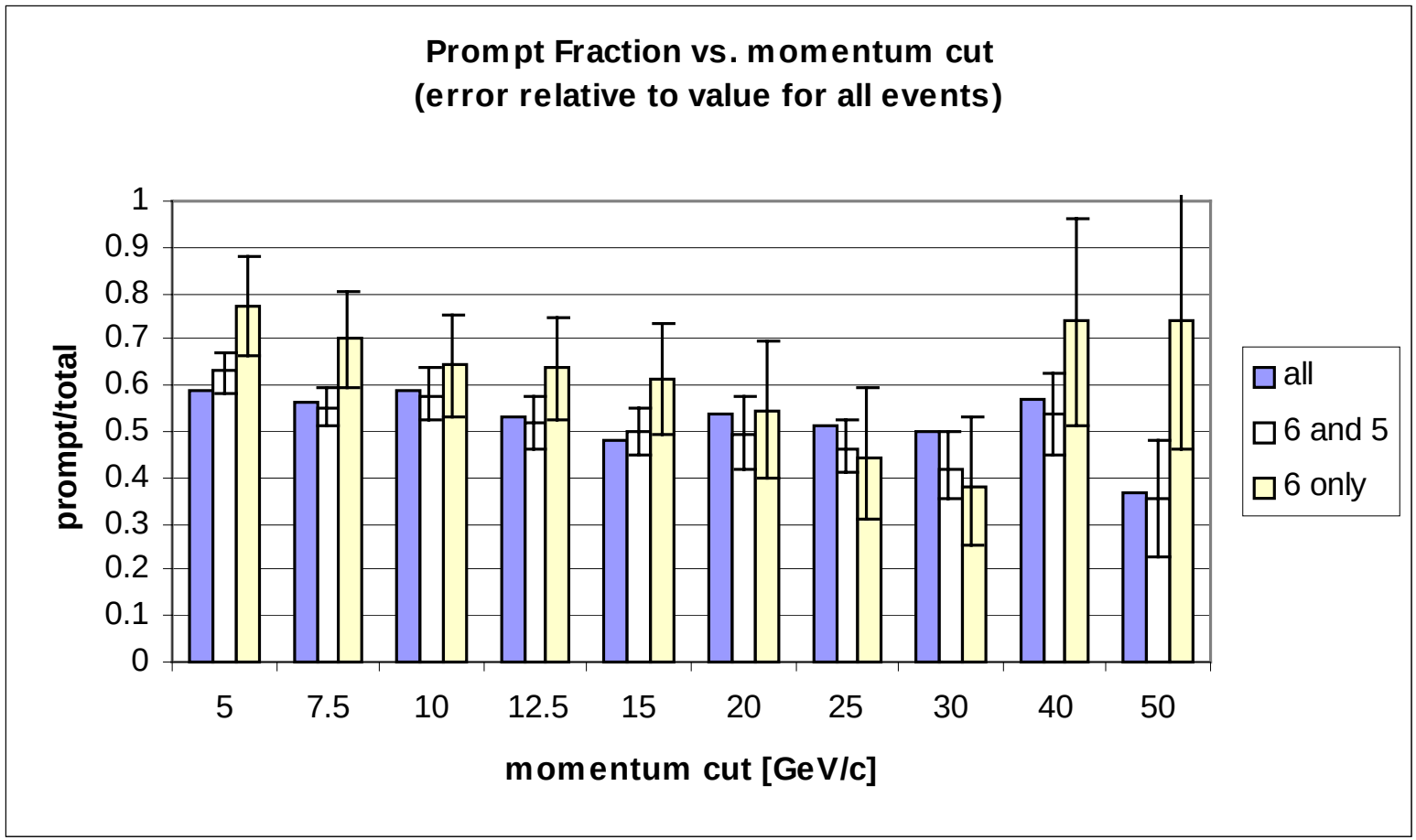
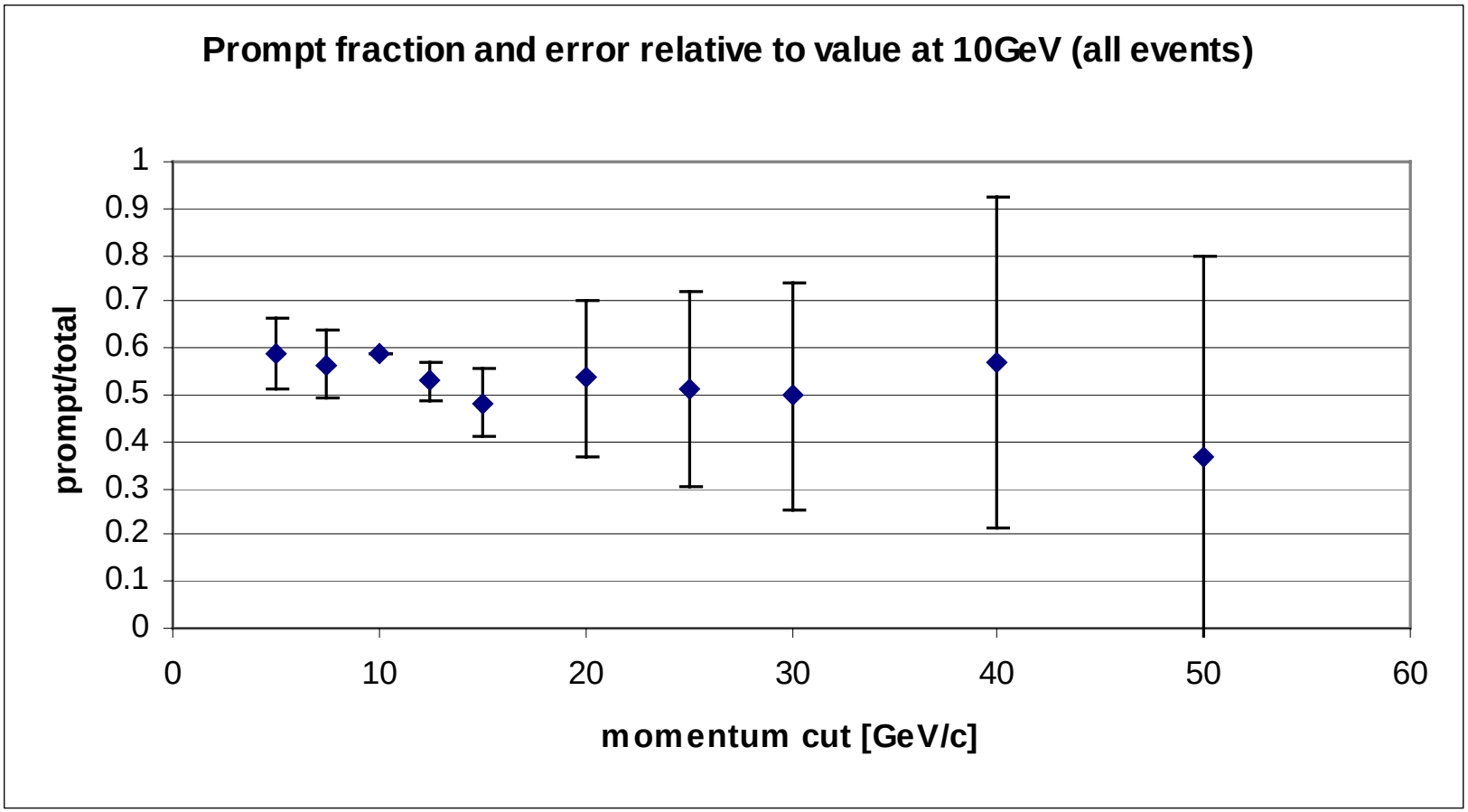
# Prompt Fraction

Patrick Berghaus
Kansas State University
10/03/00

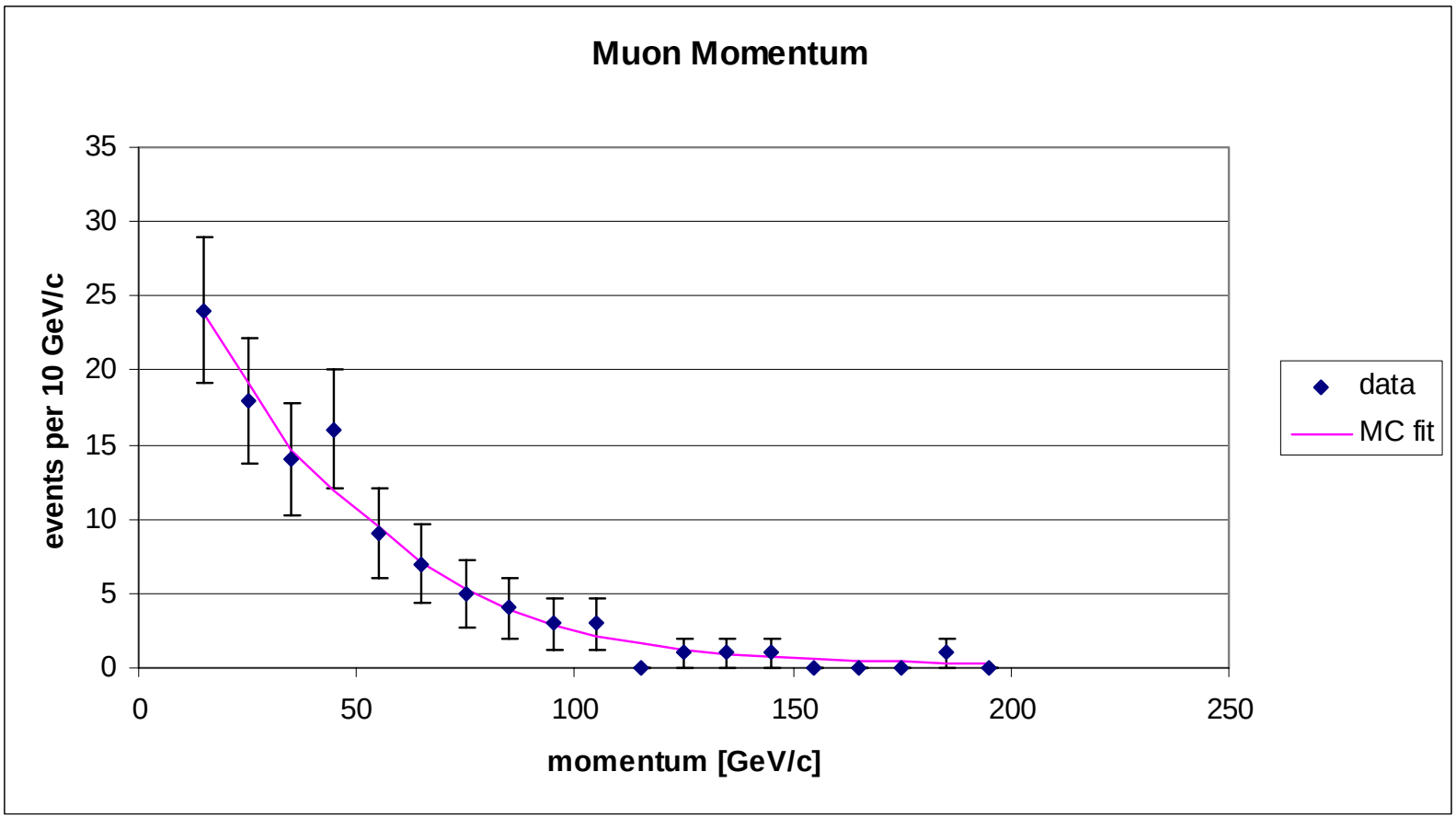
# Number of muon ID hits



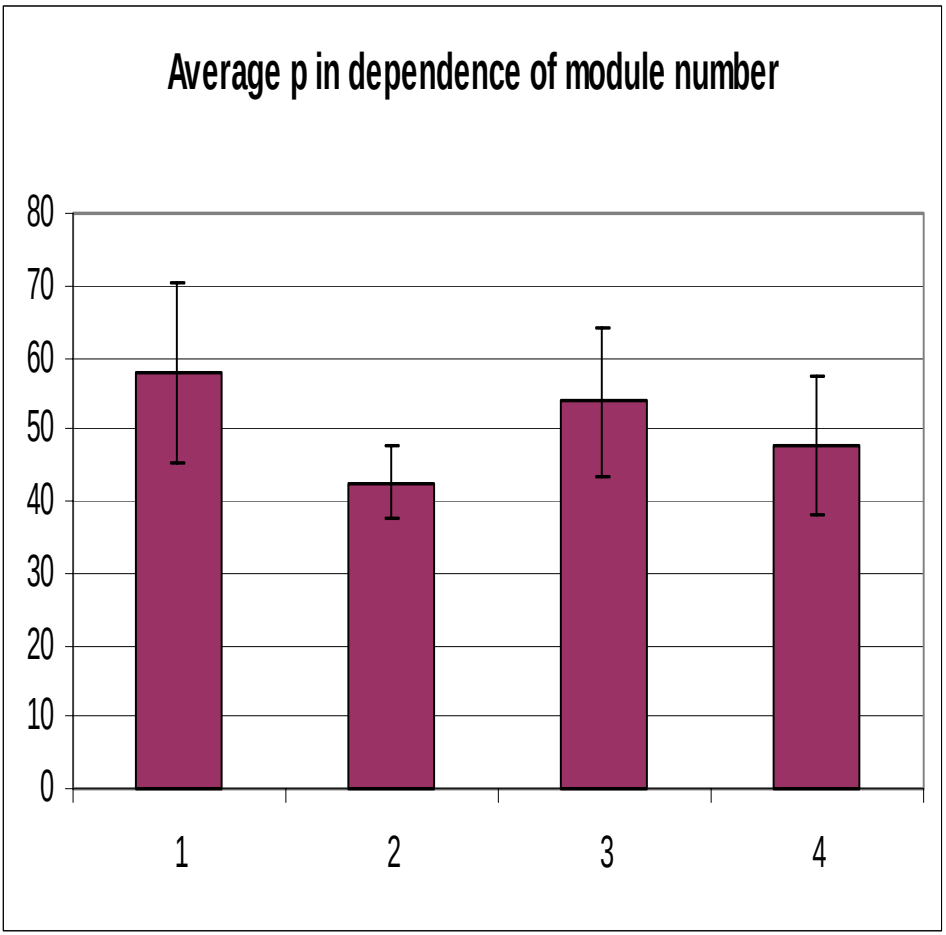
# Momentum Cut

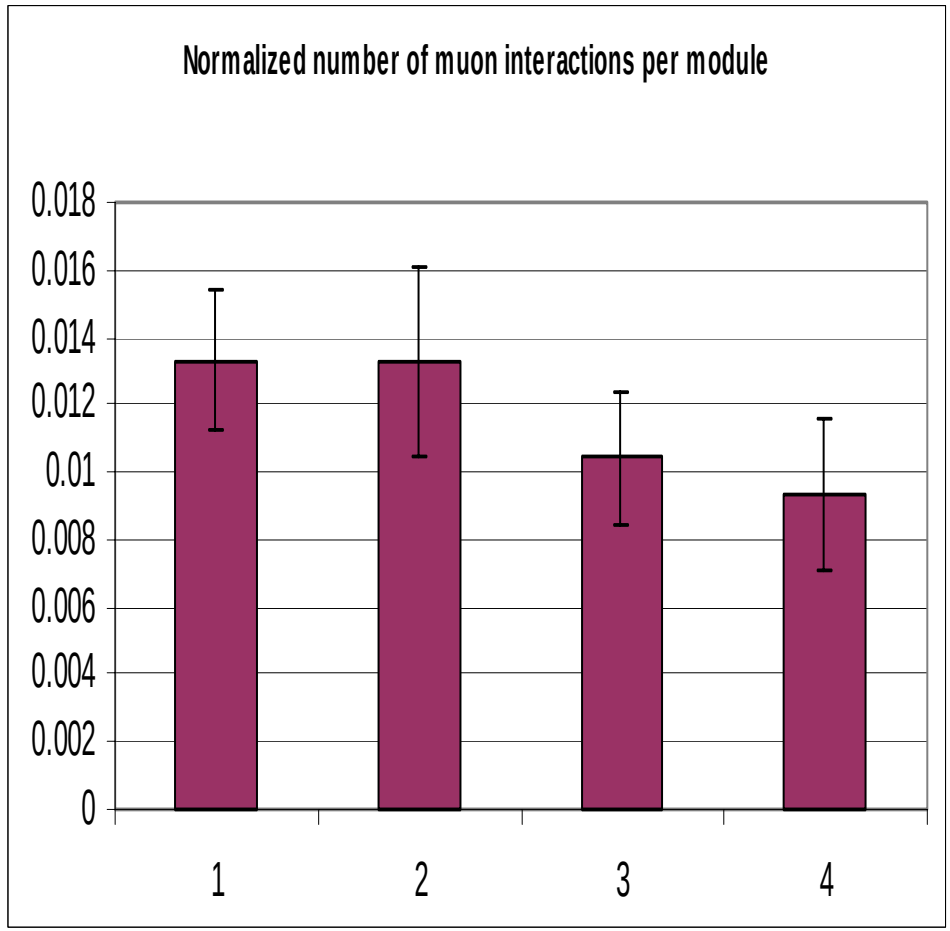


# Fit with 56% prompt



# Module dependence



# Conclusion

- Spectrum at low p is not well understood
- Result is very sensitive to cuts, moderately sensitive to fitting method
- Prompt fraction appears to be .56±.17(stat.) ±.05(syst.)
- No indication for module dependent effects