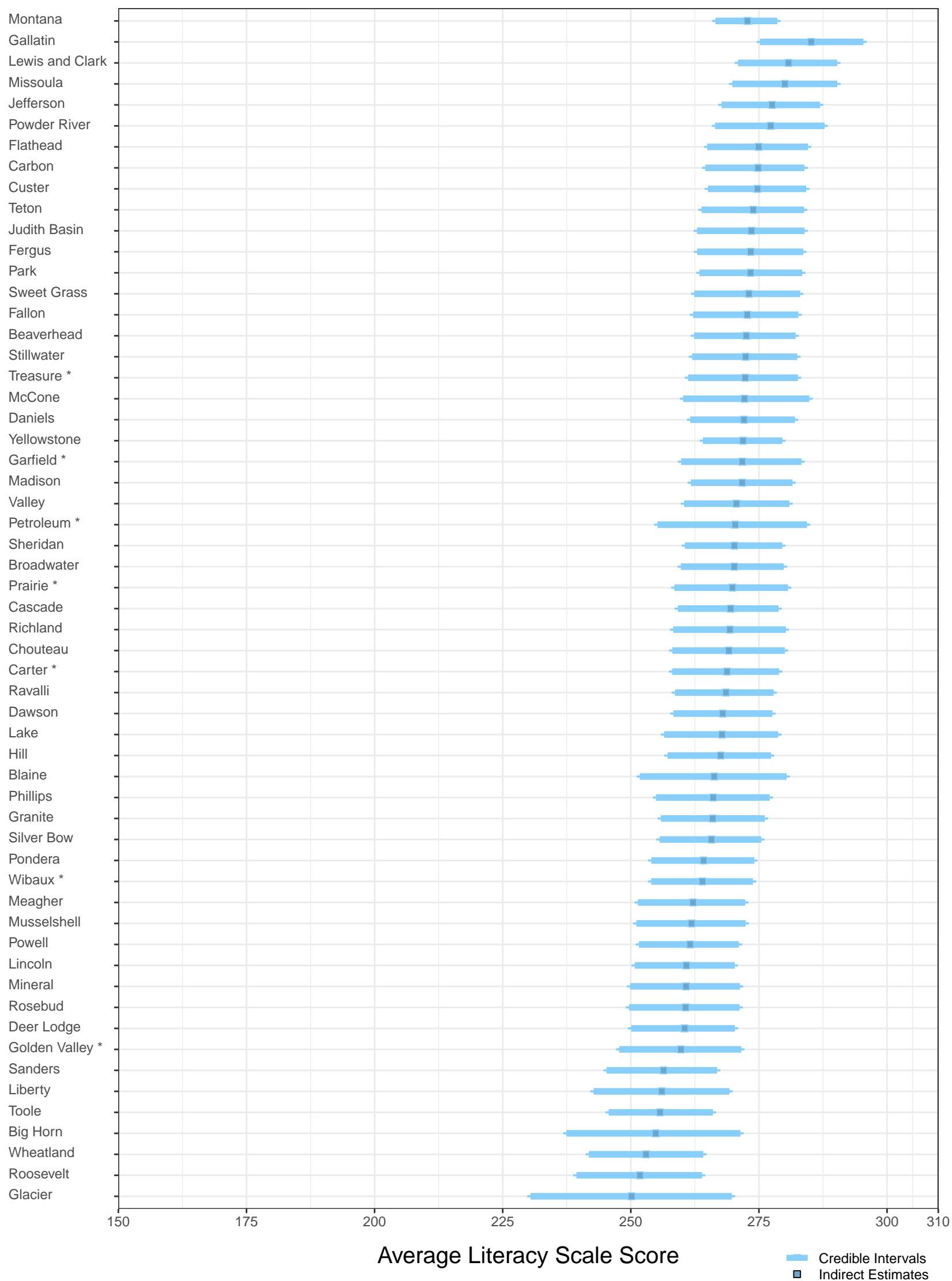
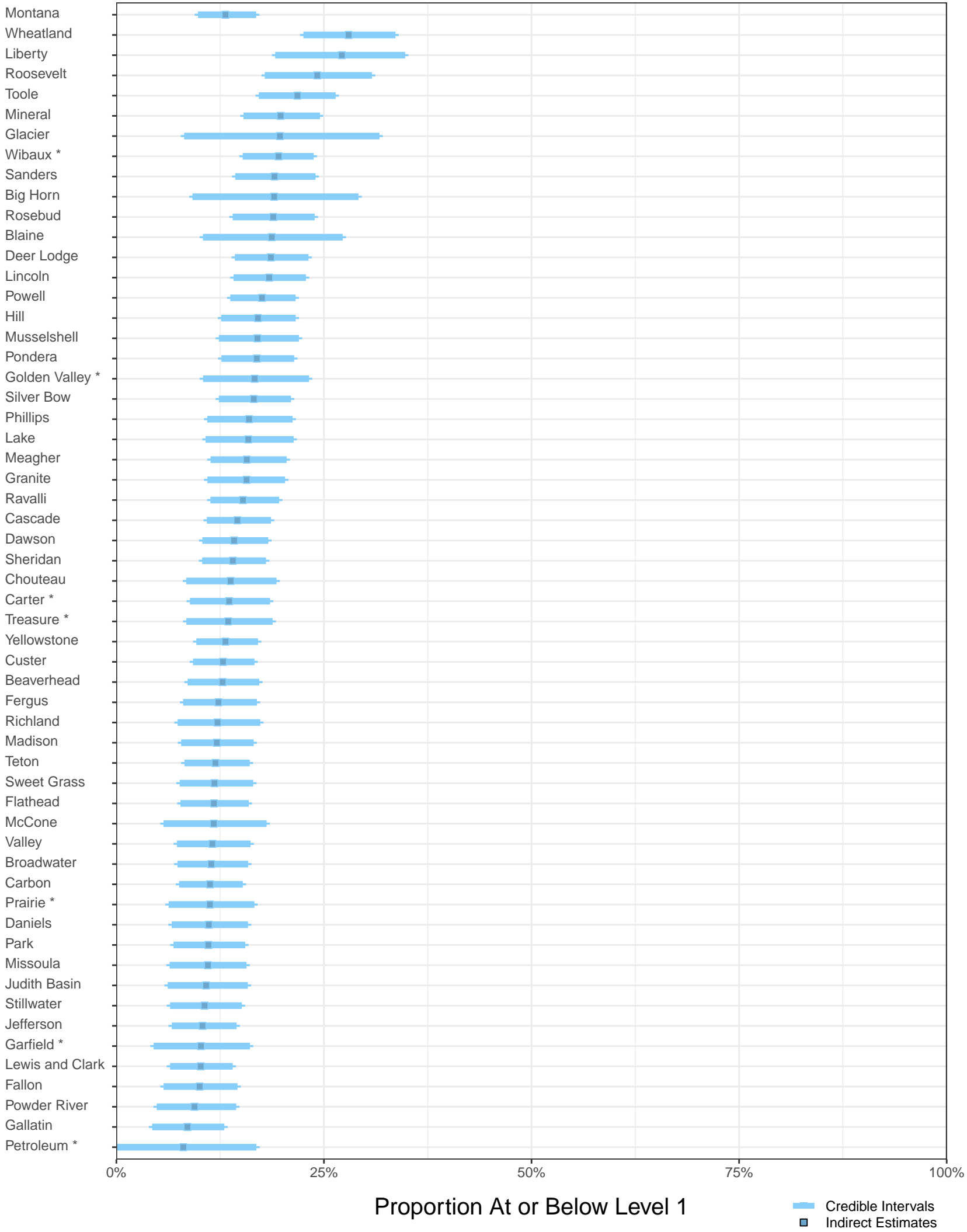


# Average Literacy Scores of Counties in Montana



\* Use caution due to potentially unstable predictor variables in small counties.

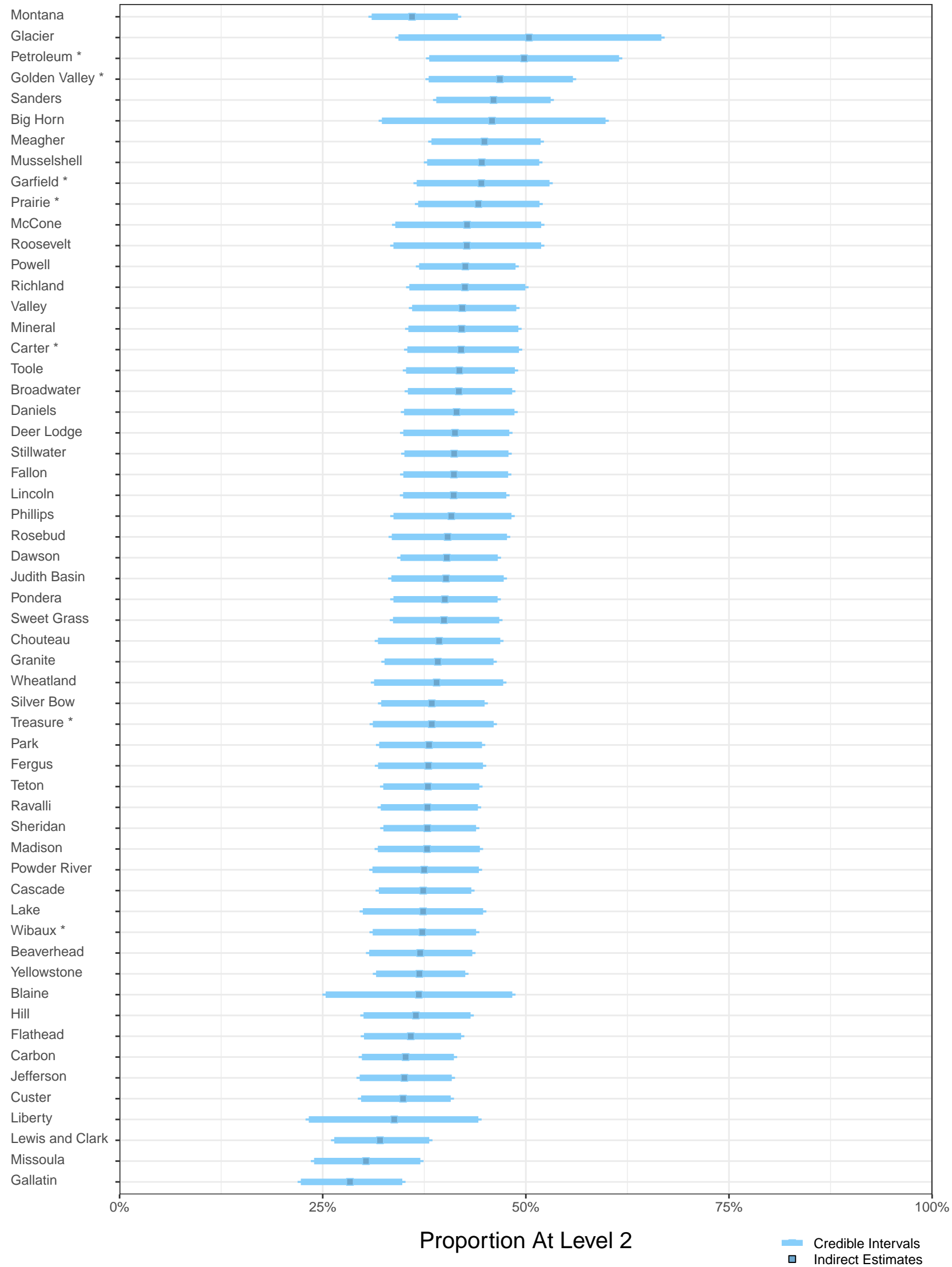
# Proportion with Literacy Skills At or Below Level 1 in Counties in Montana



Note: Estimates, and credible interval of the estimates, of less than 0% are adjusted to 0%.  
The predictions for a small number of counties become negative due to the unconstrained linear nature of the model.  
For more information, please refer to the PIAAC Indirect Estimation Methodology Report.

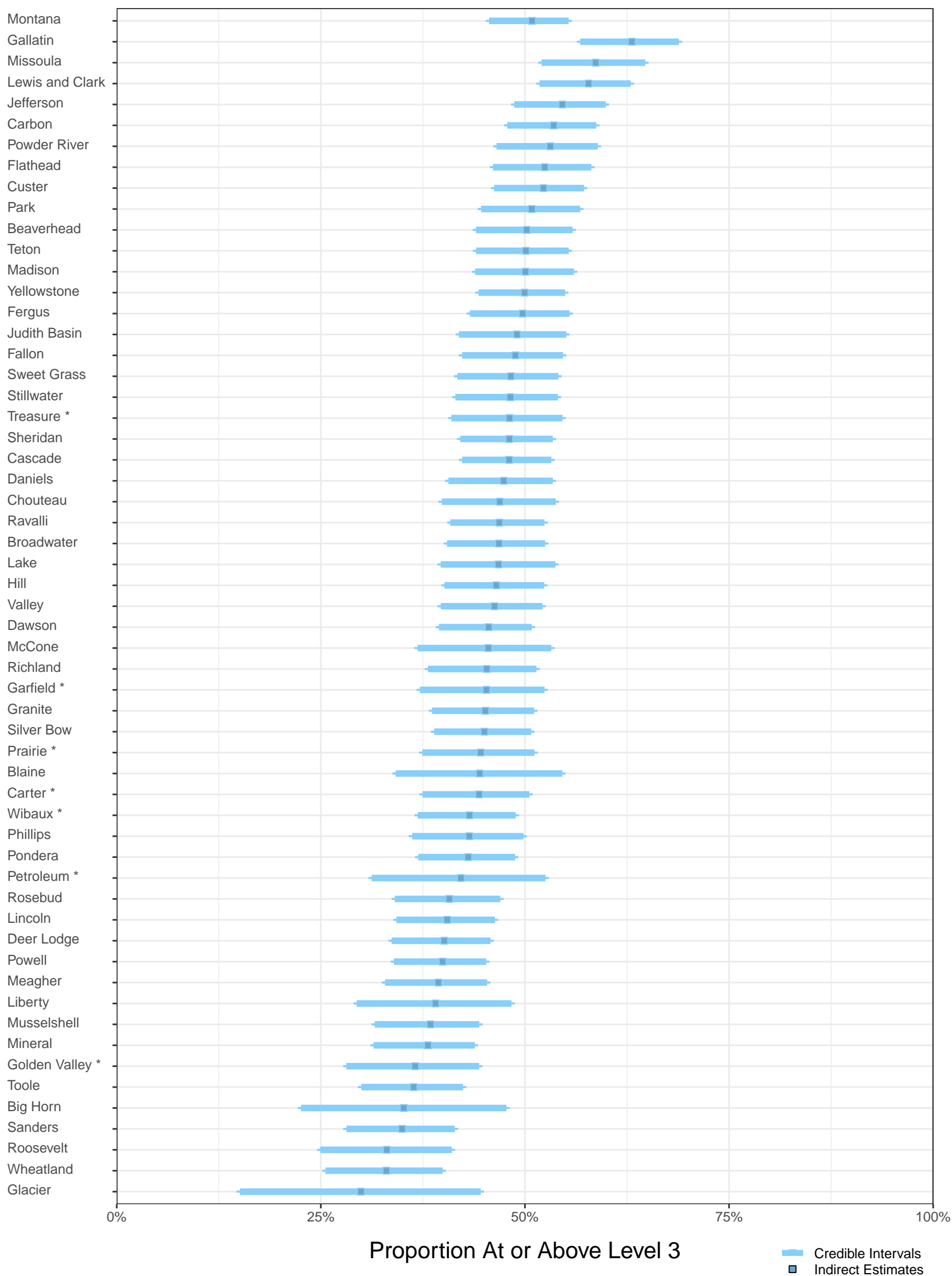
\* Use caution due to potentially unstable predictor variables in small counties.

Proportion with Literacy Skills At Level 2 in Counties in Montana



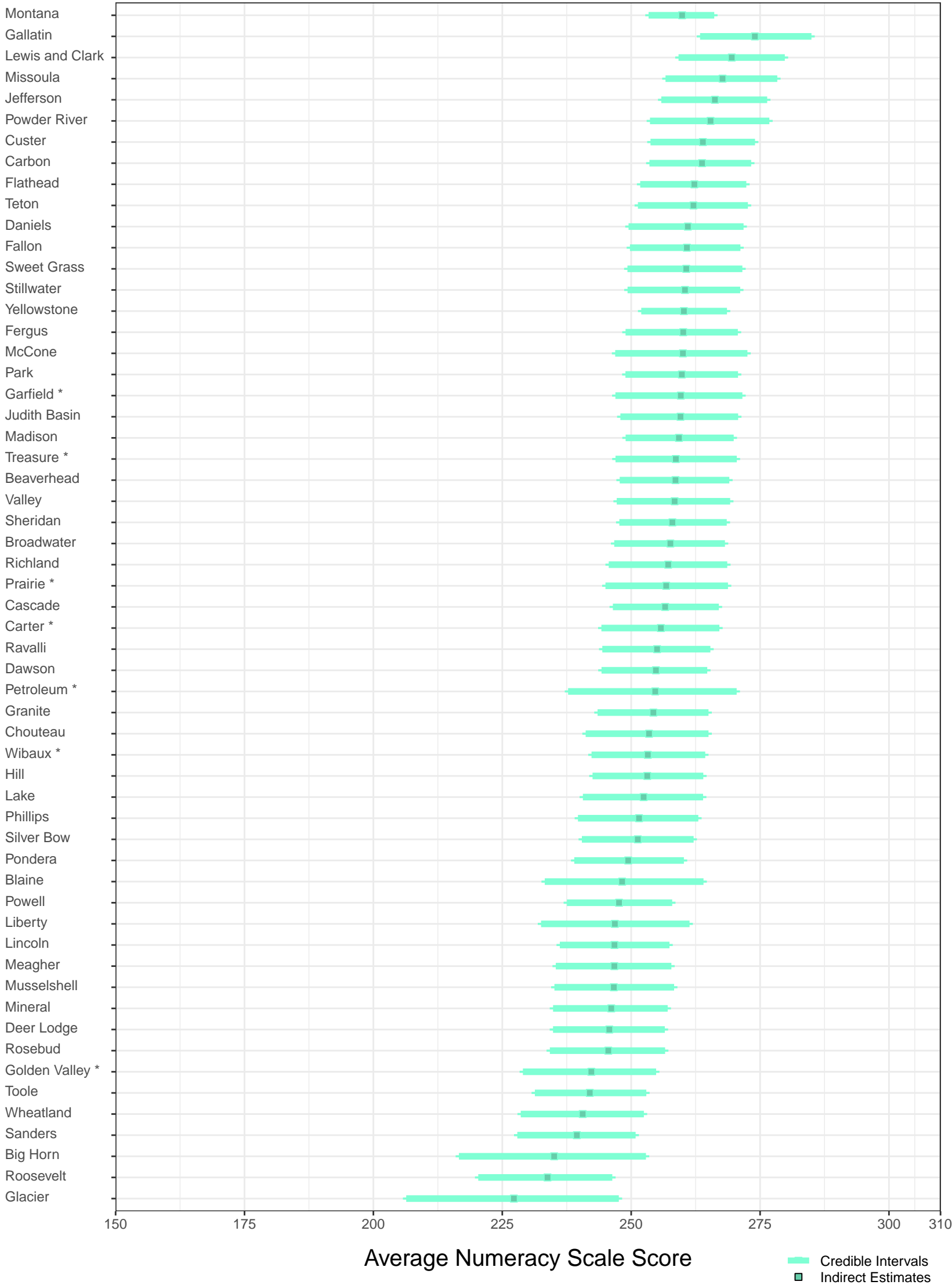
\* Use caution due to potentially unstable predictor variables in small counties.

# Proportion with Literacy Skills At or Above Level 3 in Counties in Montana



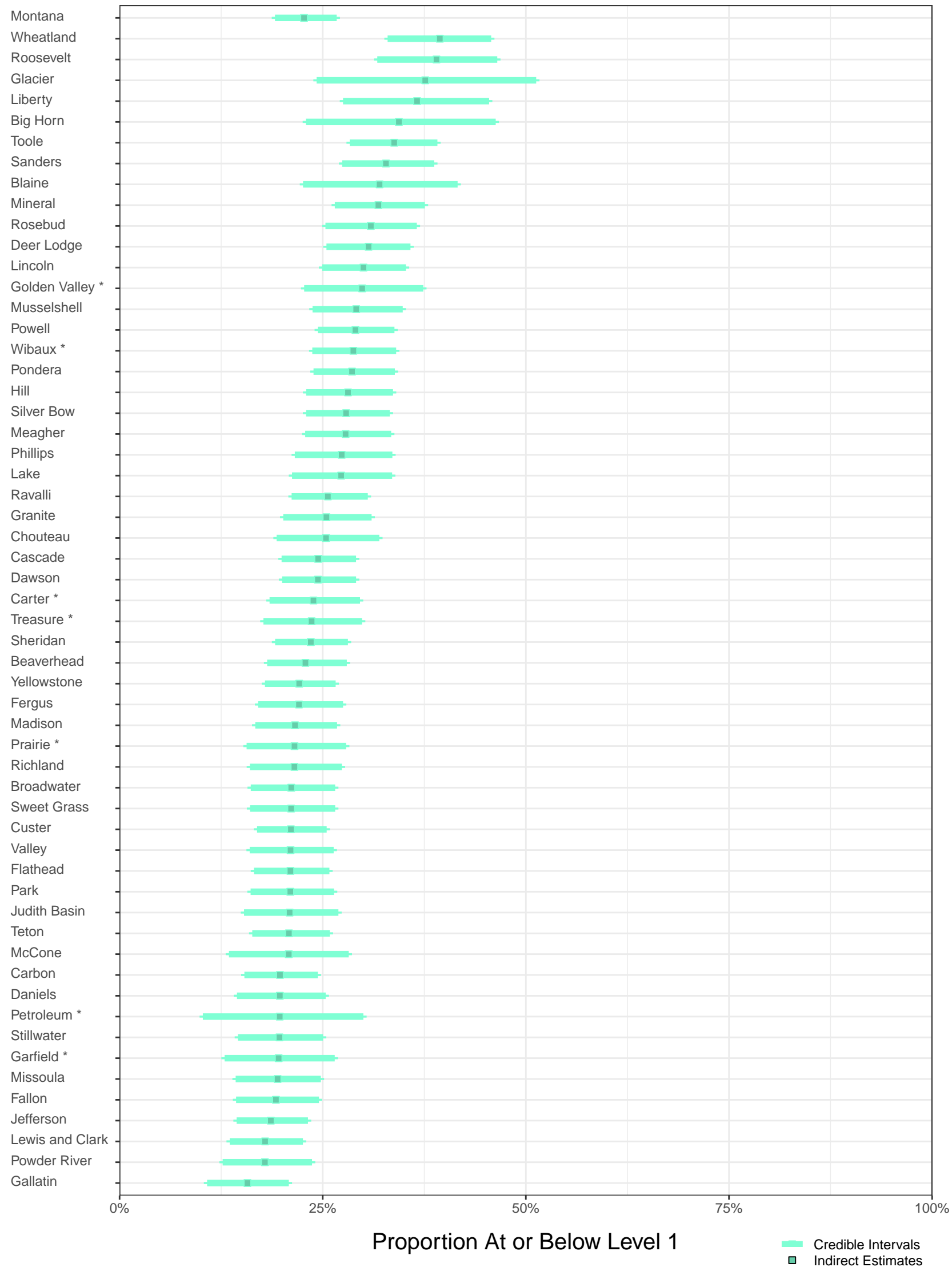
\* Use caution due to potentially unstable predictor variables in small counties.

# Average Numeracy Scores of Counties in Montana



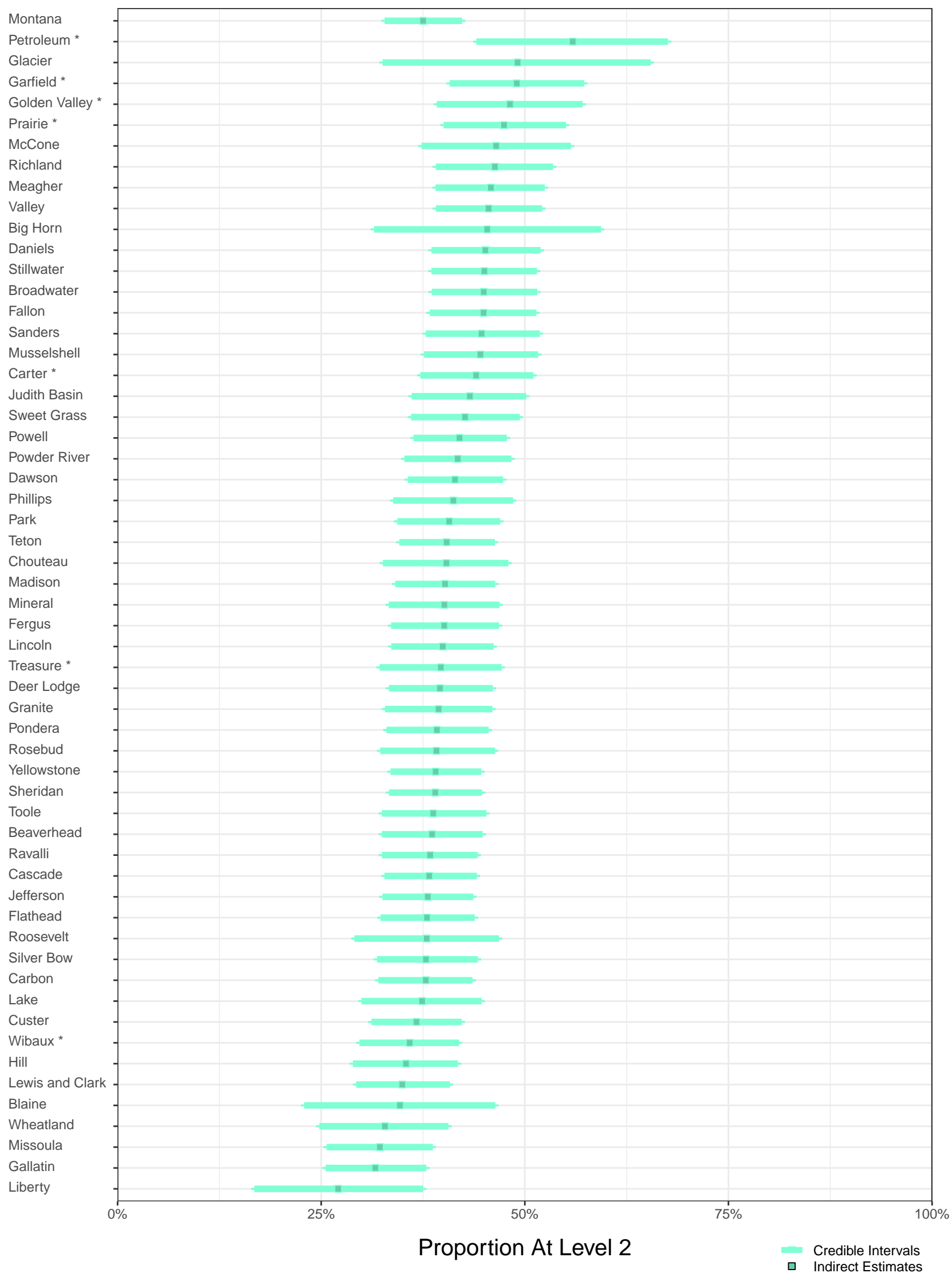
\* Use caution due to potentially unstable predictor variables in small counties.

# Proportion with Numeracy Skills At or Below Level 1 in Counties in Montana



\* Use caution due to potentially unstable predictor variables in small counties.

# Proportion with Numeracy Skills At Level 2 in Counties in Montana



\* Use caution due to potentially unstable predictor variables in small counties.

# Proportion with Numeracy Skills At or Above Level 3 in Counties in Montana



Note: Estimates, and credible interval of the estimates, of less than 0% are adjusted to 0%.  
The predictions for a small number of counties become negative due to the unconstrained linear nature of the model.  
For more information, please refer to the PIAAC Indirect Estimation Methodology Report.

\* Use caution due to potentially unstable predictor variables in small counties.