Categorical Concurrence
State E Biology External Reviewers

![Bar chart showing mean hits for different standards]

- Standards: I, II, III, IV, V, VI, VII
- Mean Hits: Y-axis ranges from 0 to 25
- II has the highest mean hits compared to the others.
Categorical Concurrence
State E Biology Standards

I. Cell Biology
II. Genetics
III. Ecology
IV. Evolution
V. Physiology
VI. Investigation & Experimentation
VII. Human Immune Response
Depth-of-Knowledge Consistency
State E Biology External Reviewers

Mean % Hits

Standards

%Under
%At
%Above
Range-of-Knowledge Correspondence
State E Biology External Reviewers

![Bar chart showing the mean % of total for Standards I to VII. The chart illustrates the distribution of knowledge across different standards.](image-url)
Categorical Concurrence
State E Biology Internal Reviewers

Mean Hits

Standards

I  II  III  IV  V  VI  VII
Categorical Concurrence
State E Biology Standards

I. Cell Biology
II. Genetics
III. Ecology
IV. Evolution
V. Physiology
VI. Investigation & Experimentation
VII. Human Immune Response
Depth-of-Knowledge Consistency
State E Biology Internal Reviewers

![Bar Graph](image-url)
Range-of-Knowledge Correspondence
State E Biology Internal Reviewers

Mean % of Total

Standards

I II III IV V VI VII
Balance of Representation Index
State E Biology Internal Reviewers

Mean %

Standards