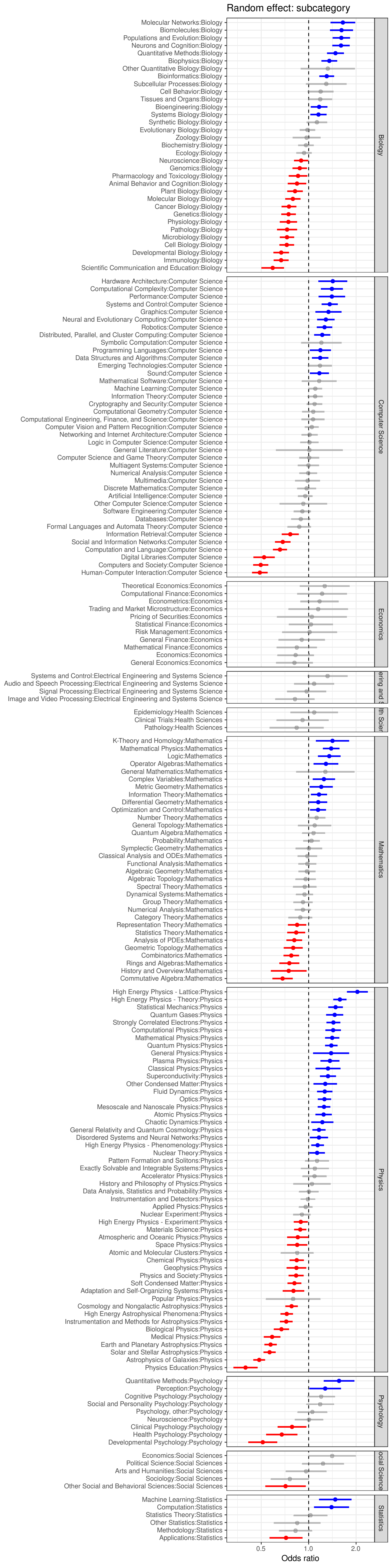
Random effect: subcategory
Molecular Networks:Biology
Biomolecules:Biology
Populations and Evolution:Biology
Neurons and Cognition:Biology
Quantitative Methods:Biology
Biophysics:Biology
Other Quantitative Biology:Biology
Bioinformatics:Biology
Subcellular Processes:Biology
Cell Behavior:Biology
Tissues and Organs:Biology
Bioengineering:Biology
Systems Biology:Biology
Synthetic Biology:Biology
Evolutionary Biology:Biology
Zoology:Biology
Biochemistry:Biology
Ecology:Biology
Neuroscience:Biology
Genomics:Biology
Pharmacology and Toxicology:Biology
Animal Behavior and Cognition:Biology
Plant Biology:Biology
Molecular Biology:Biology
Cancer Biology:Biology
Genetics:Biology
Physiology:Biology
Pathology:Biology
Microbiology:Biology
Cell Biology:Biology
Developmental Biology:Biology
Immunology:Biology
Scientific Communication and Education:Biology
Biology
Hardware Architecture:Computer Science
Computational Complexity:Computer Science
Performance:Computer Science
Systems and Control:Computer Science
Graphics:Computer Science
Neural and Evolutionary Computing:Computer Science
Robotics:Computer Science
Distributed, Parallel, and Cluster Computing:Computer Science
Symbolic Computation:Computer Science
Programming Languages:Computer Science
Data Structures and Algorithms:Computer Science
Emerging Technologies:Computer Science
Sound:Computer Science
Mathematical Software:Computer Science
Machine Learning:Computer Science
Information Theory:Computer Science
Cryptography and Security:Computer Science
Computational Geometry:Computer Science
Computational Engineering, Finance, and Science:Computer Science
Computer Vision and Pattern Recognition:Computer Science
Networking and Internet Architecture:Computer Science
Logic in Computer Science:Computer Science
General Literature:Computer Science
Computer Science and Game Theory:Computer Science
Multiagent Systems:Computer Science
Numerical Analysis:Computer Science
Multimedia:Computer Science
Discrete Mathematics:Computer Science
Artificial Intelligence:Computer Science
Other Computer Science:Computer Science
Software Engineering:Computer Science
Databases:Computer Science
Formal Languages and Automata Theory:Computer Science
Information Retrieval:Computer Science
Social and Information Networks:Computer Science
Computation and Language:Computer Science
Digital Libraries:Computer Science
Computers and Society:Computer Science
Human-Computer Interaction:Computer Science
Computer Science
Theoretical Economics:Economics
Computational Finance:Economics
Econometrics:Economics
Trading and Market Microstructure:Economics
Pricing of Securities:Economics
Statistical Finance:Economics
Risk Management:Economics
General Finance:Economics
Mathematical Finance:Economics
Economics:Economics
General Economics:Economics
Economics
Systems and Control:Electrical Engineering and Systems Science
Audio and Speech Processing:Electrical Engineering and Systems Science
Signal Processing:Electrical Engineering and Systems Science
Image and Video Processing:Electrical Engineering and Systems Science
Epidemiology:Health Sciences
Clinical Trials:Health Sciences
Pathology:Health Sciences
K-Theory and Homology:Mathematics
Mathematical Physics:Mathematics
Logic:Mathematics
Operator Algebras:Mathematics
General Mathematics:Mathematics
Complex Variables:Mathematics
Metric Geometry:Mathematics
Information Theory:Mathematics
Differential Geometry:Mathematics
Optimization and Control:Mathematics
Number Theory:Mathematics
General Topology:Mathematics
Quantum Algebra:Mathematics
Probability:Mathematics
Symplectic Geometry:Mathematics
Classical Analysis and ODEs:Mathematics
Functional Analysis:Mathematics
Algebraic Geometry:Mathematics
Algebraic Topology:Mathematics
Spectral Theory:Mathematics
Dynamical Systems:Mathematics
Group Theory:Mathematics
Numerical Analysis:Mathematics
Category Theory:Mathematics
Representation Theory:Mathematics
Statistics Theory:Mathematics
Analysis of PDEs:Mathematics
Geometric Topology:Mathematics
Combinatorics:Mathematics
Rings and Algebras:Mathematics
History and Overview:Mathematics
Commutative Algebra:Mathematics
Mathematics
High Energy Physics - Lattice:Physics
High Energy Physics - Theory:Physics
Statistical Mechanics:Physics
Quantum Gases:Physics
Strongly Correlated Electrons:Physics
Computational Physics:Physics
Mathematical Physics:Physics
Quantum Physics:Physics
General Physics:Physics
Plasma Physics:Physics
Classical Physics:Physics
Superconductivity:Physics
Other Condensed Matter:Physics
Fluid Dynamics:Physics
Optics:Physics
Mesoscale and Nanoscale Physics:Physics
Atomic Physics:Physics
Chaotic Dynamics:Physics
General Relativity and Quantum Cosmology:Physics
Disordered Systems and Neural Networks:Physics
High Energy Physics - Phenomenology:Physics
Nuclear Theory:Physics
Pattern Formation and Solitons:Physics
Exactly Solvable and Integrable Systems:Physics
Accelerator Physics:Physics
History and Philosophy of Physics:Physics
Data Analysis, Statistics and Probability:Physics
Instrumentation and Detectors:Physics
Applied Physics:Physics
Nuclear Experiment:Physics
High Energy Physics - Experiment:Physics
Materials Science:Physics
Atmospheric and Oceanic Physics:Physics
Space Physics:Physics
Atomic and Molecular Clusters:Physics
Chemical Physics:Physics
Geophysics:Physics
Physics and Society:Physics
Soft Condensed Matter:Physics
Adaptation and Self-Organizing Systems:Physics
Popular Physics:Physics
Cosmology and Nongalactic Astrophysics:Physics
High Energy Astrophysical Phenomena:Physics
Instrumentation and Methods for Astrophysics:Physics
Biological Physics:Physics
Medical Physics:Physics
Earth and Planetary Astrophysics:Physics
Solar and Stellar Astrophysics:Physics
Astrophysics of Galaxies:Physics
Physics Education:Physics
Physics
Quantitative Methods:Psychology
Perception:Psychology
Cognitive Psychology:Psychology
Social and Personality Psychology:Psychology
Psychology, other:Psychology
Neuroscience:Psychology
Clinical Psychology:Psychology
Health Psychology:Psychology
Developmental Psychology:Psychology
Psychology
Economics:Social Sciences
Political Science:Social Sciences
Arts and Humanities:Social Sciences
Sociology:Social Sciences
Other Social and Behavioral Sciences:Social Sciences
Machine Learning:Statistics
Computation:Statistics
Statistics Theory:Statistics
Other Statistics:Statistics
Methodology:Statistics
Applications:Statistics
Statistics
0.5
1.0
2.0
Odds ratio