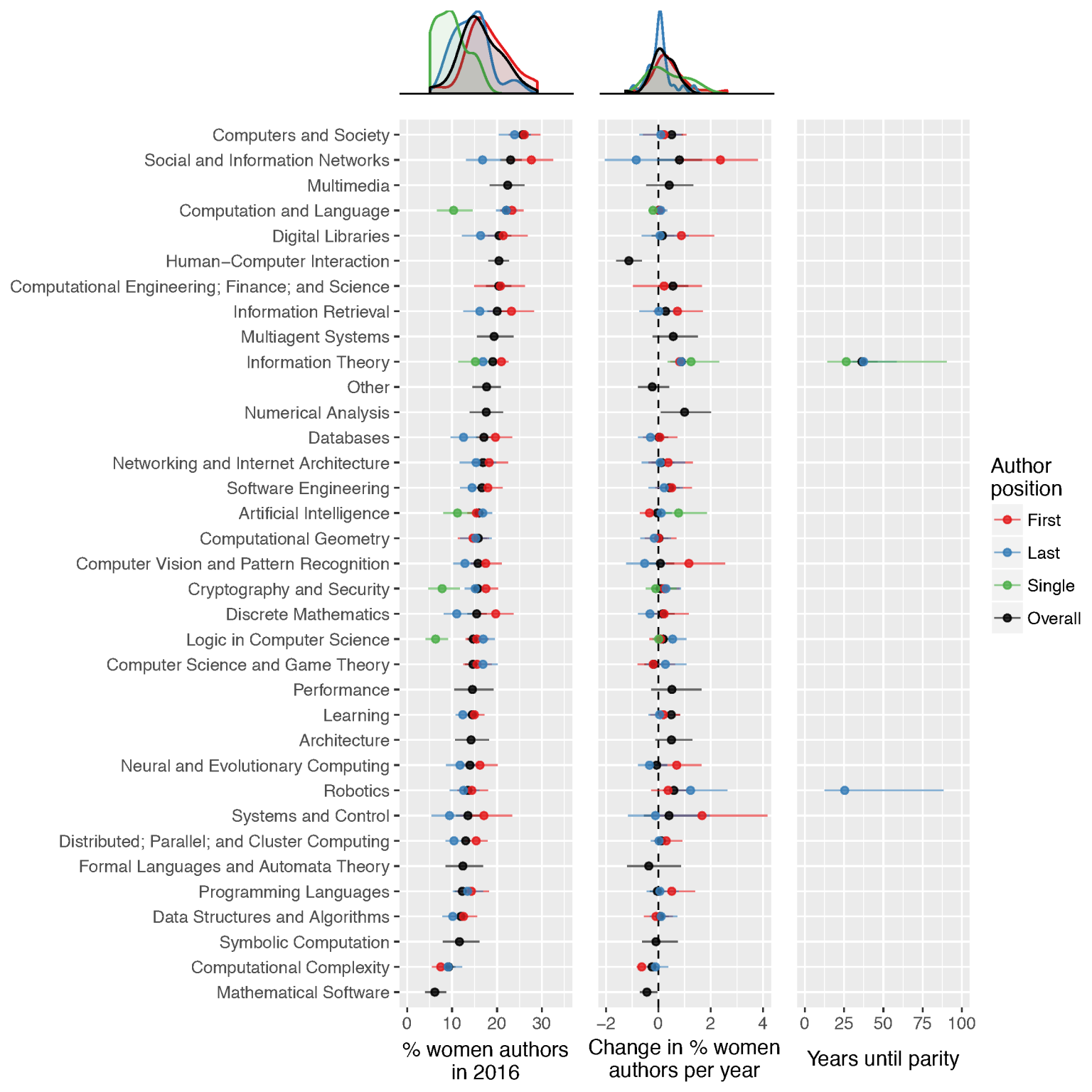
Computers and Society
Social and Information Networks
Multimedia
Computation and Language
Digital Libraries
Human–Computer Interaction
Computational Engineering; Finance; and Science
Information Retrieval
Multiagent Systems
Information Theory
Other
Numerical Analysis
Databases
Networking and Internet Architecture
Software Engineering
Artificial Intelligence
Computational Geometry
Computer Vision and Pattern Recognition
Cryptography and Security
Discrete Mathematics
Logic in Computer Science
Computer Science and Game Theory
Performance
Learning
Architecture
Neural and Evolutionary Computing
Robotics
Systems and Control
Distributed; Parallel; and Cluster Computing
Formal Languages and Automata Theory
Programming Languages
Data Structures and Algorithms
Symbolic Computation
Computational Complexity
Mathematical Software
0
10
20
30
% women authors in 2016
−2
0
2
4
Change in % women authors per year
0
25
50
75
100
Years until parity
Author position
First
Last
Single
Overall