

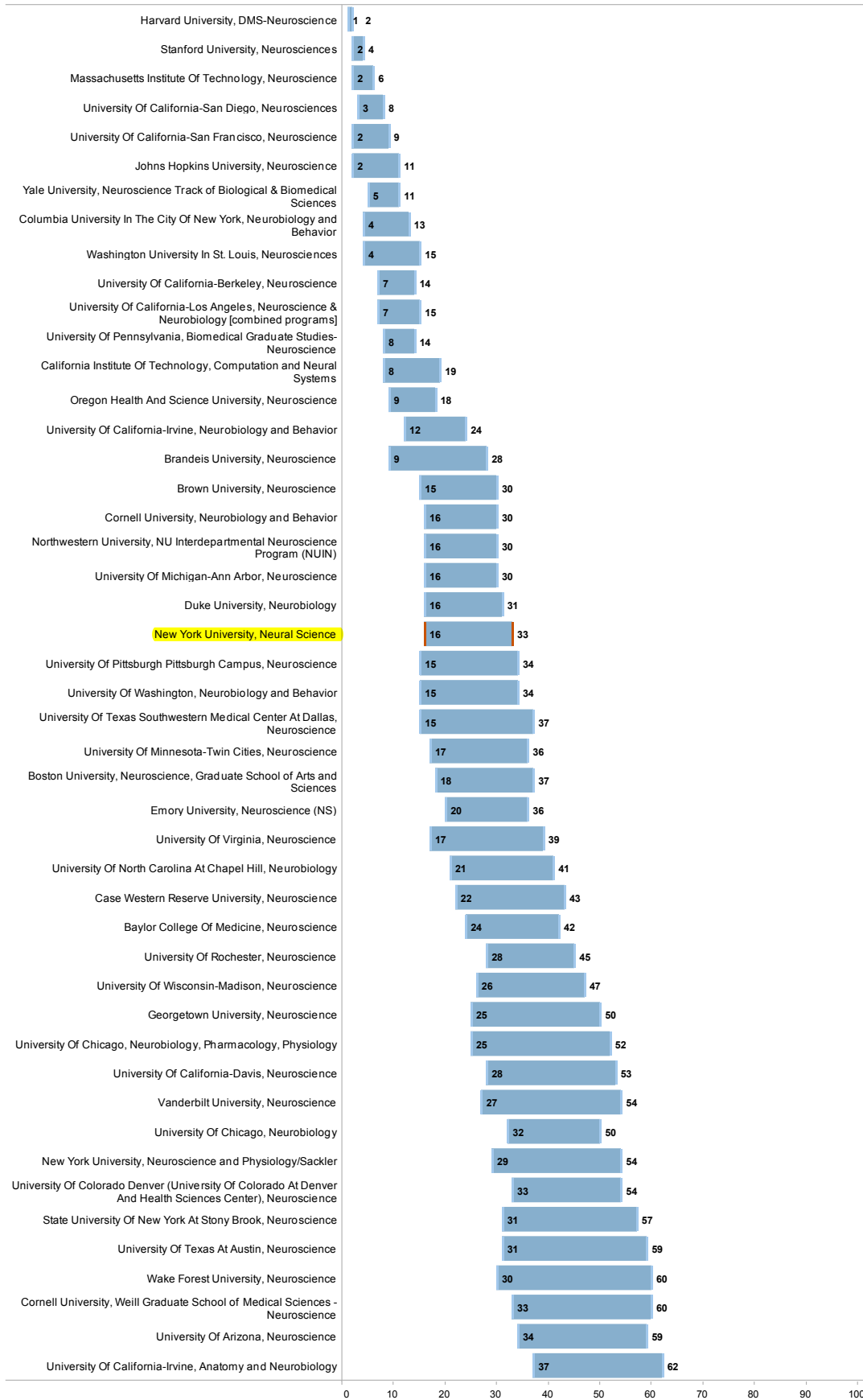
Biological and Health Sciences - Neuroscience and Neurobiology
New York University
National Research Council: Data-Based Assessment of Research Doctorate Programs
Neural Science

Number of Programs Evaluated = 94

	Absolute 5th Percentile	Absolute 95th Percentile	Relative 5th Percentile	Relative 95th Percentile
Regression-Based Ranking (R)	16	33	17.0%	35.1%
Survey-Based Ranking (S)	15	44	16.0%	46.8%

Biological and Health Sciences - Neuroscience and Neurobiology
New York University
Absolute R-Ranking: 5th and 95th Percentile
National Research Council: Data-Based Assessment of Research Doctorate Programs

Number of Programs Evaluated = 94



Institutions sorted by mid-point of the 5th and 95th percentile of the absolute R-Ranking.

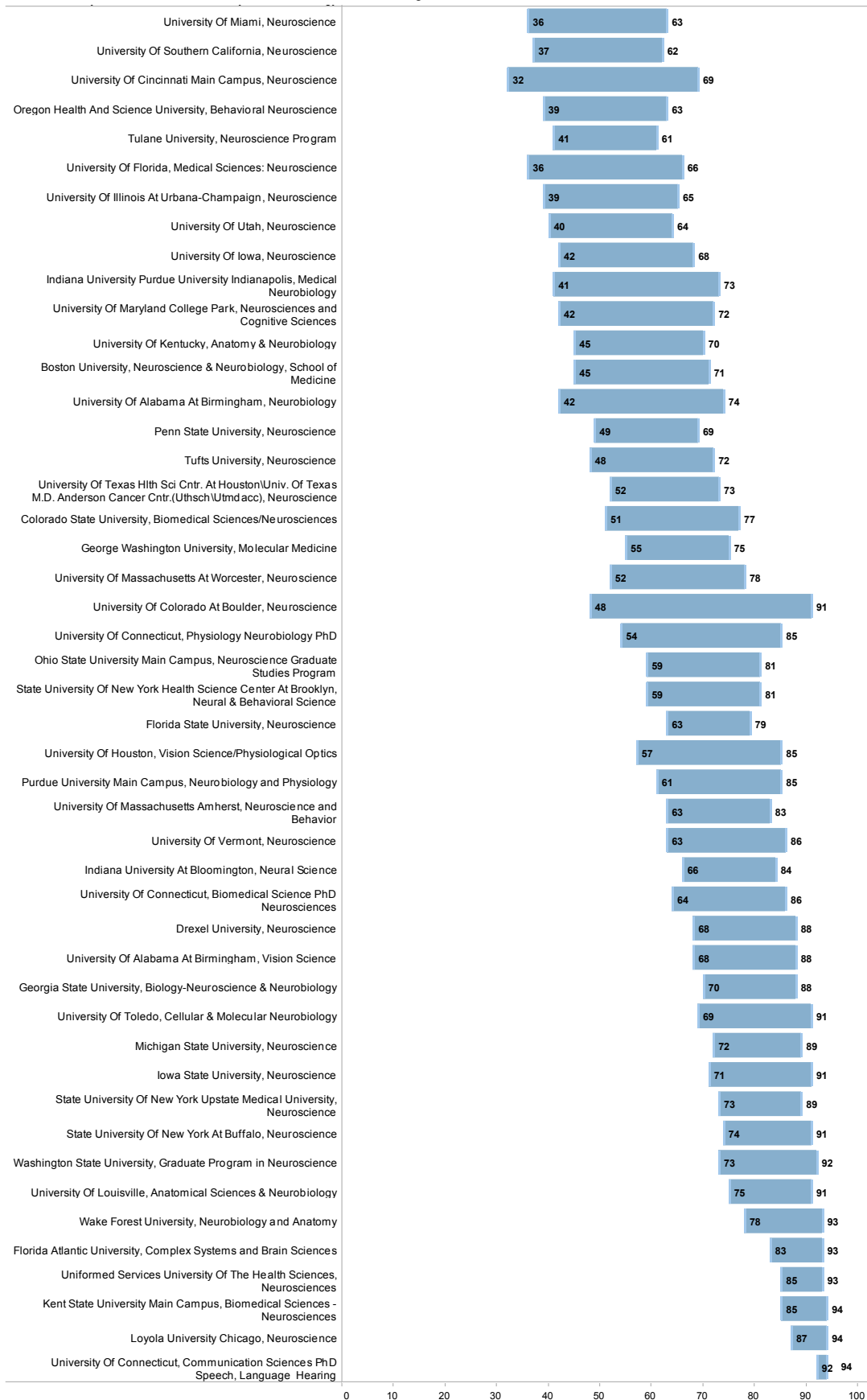
Biological and Health Sciences - Neuroscience and Neurobiology

New York University

Absolute R-Ranking: 5th and 95th Percentile

National Research Council: Data-Based Assessment of Research Doctorate Programs

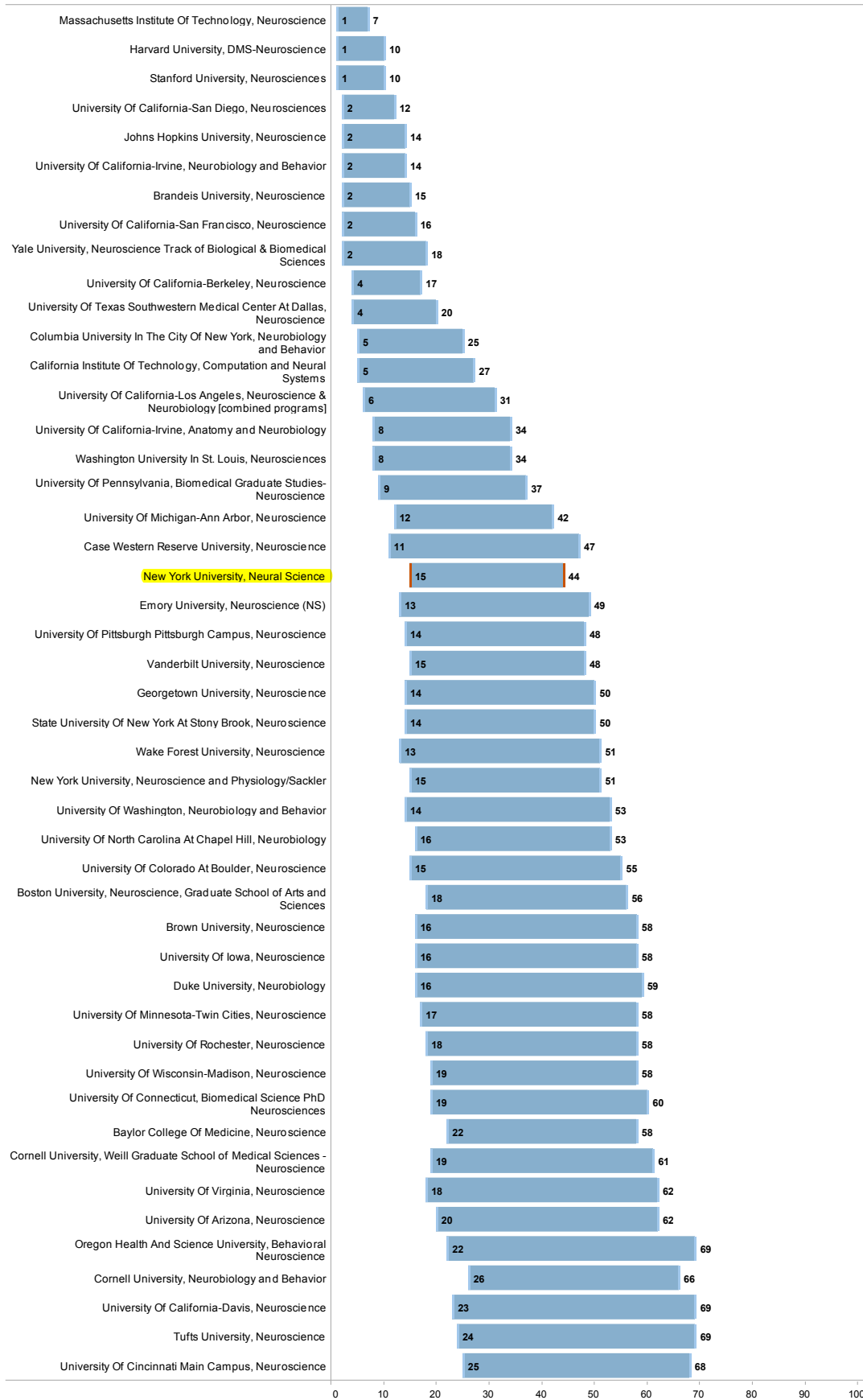
Number of Programs Evaluated = 94



Institutions sorted by mid-point of the 5th and 95th percentile of the absolute R-Ranking.

Biological and Health Sciences - Neuroscience and Neurobiology
New York University
Absolute S-Ranking: 5th and 95th Percentile
National Research Council: Data-Based Assessment of Research Doctorate Programs

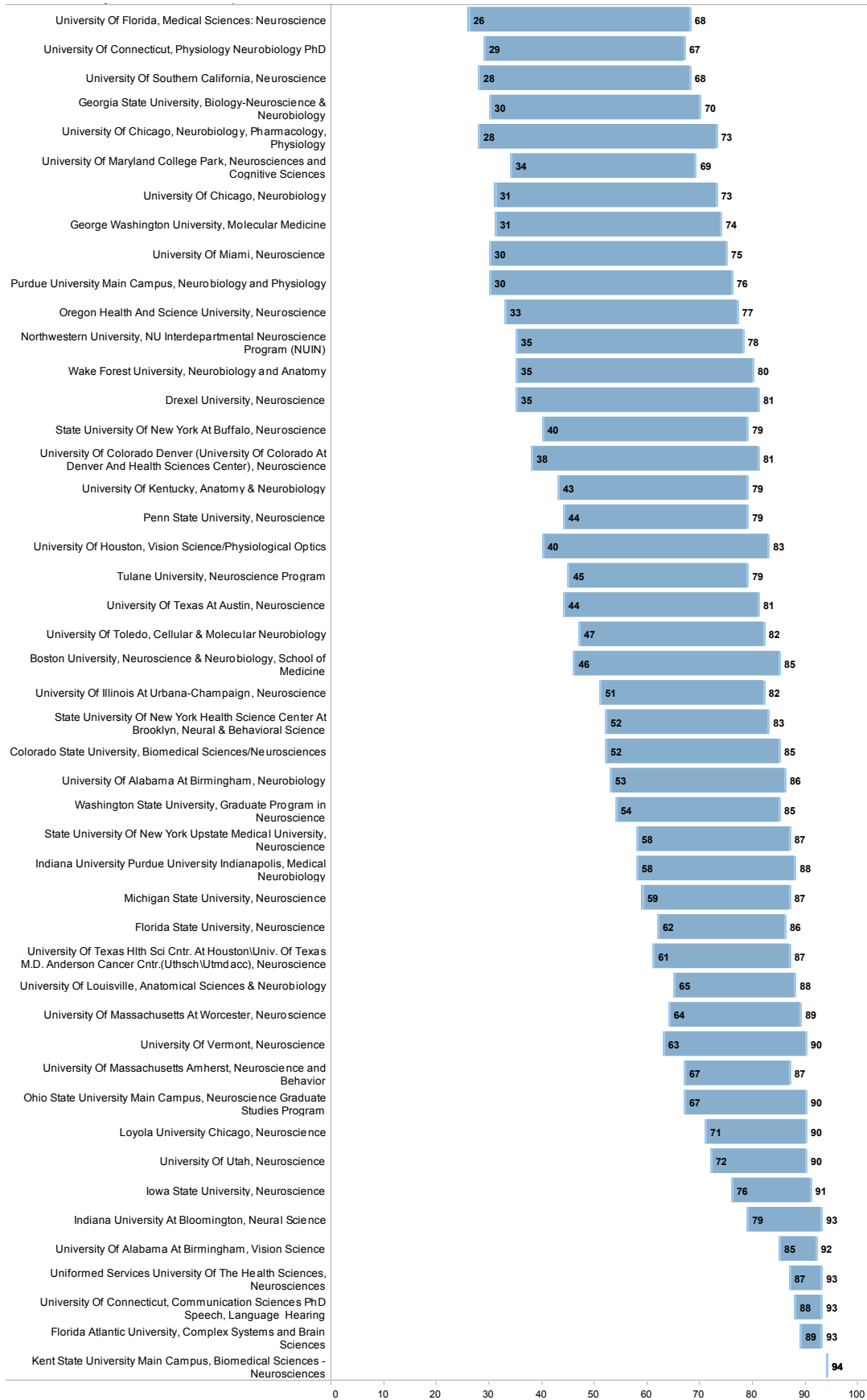
Number of Programs Evaluated = 94



Institutions sorted by mid-point of the 5th and 95th percentile of the absolute S-Ranking.

Biological and Health Sciences - Neuroscience and Neurobiology
New York University
Absolute S-Ranking: 5th and 95th Percentile
National Research Council: Data-Based Assessment of Research Doctorate Programs

Number of Programs Evaluated = 94



Institutions sorted by mid-point of the 5th and 95th percentile of the absolute S-Ranking.