

**NRC Field:** Ecology and Evolutionary Biology (Programs Ranked= 94)  
**KU Program:** Ecology and Evolutionary Biology

*Higher rated programs have lower ranks.*

<b>NRC Rankings 2010</b>				
	<b>Ranking 90% Confidence Interval End Points</b>		<b>Rank as a % of Ranked Program Count</b>	
	<b>Best Rank</b>	<b>Worst Rank</b>	<b>Best Rank</b>	<b>Worst Rank</b>
Regression-based Rankings (R)	6	26	6%	28%
Survey-based Rankings (S)	14	49	15%	52%
Research Activity Dimensional Ranking	21	64	22%	68%
Student Support & Outcomes Dimensional Ranking	4	36	4%	38%
Diversity Dimensional Ranking	12	35	13%	37%

<b>Dimensional Ranking</b>	<b>Selected Variables included in Dimensional Rankings (Source^)</b>	<b>Raw Data</b>	<b>Rank in NRC Field</b>	<b>Rank as a % of Program Count</b>
<b>Research Activity</b>	Publications per allocated faculty (NRC)	1.83	24	26%
	Citations per publications (NRC)	1.91	74	79%
	Percent faculty with grants (NRC)	75.4%	63	67%
	Awards per allocated faculty (NRC)	0.68	17	18%
<b>Student Support &amp; Outcomes</b>	Percent 1st-yr. students with full support (KU)	92.9%	72	77%
	Percent completing within discipline time frame (KU)	42.9%	45	48%
	Time to degree (KU)	5.70	36	38%
<b>Diversity</b>	Percent non-Asian minority faculty (KU)	2.8%	50	53%
	Percent female faculty (KU)	32.4%	14	15%
	Percent non-Asian minority students (KU)	8.5%	28	30%
	Percent female students (KU)	46.6%	53	56%
	Percent international students (KU)	26.0%	19	20%

	<b>Additional Variables included in R &amp; S Rankings</b>	<b>Raw Data</b>	<b>Rank in NRC Field</b>	<b>Rank as a % of Program Count</b>
<b>Other Overall Ranking Measures</b>	Average PhDs 2002 to 2006 (KU)	8.80	10	11%
	Percent faculty interdisciplinary (KU)	19.6%	53	56%
	Percent 1st-yr. students with external funding (KU)	0.0%	48	51%

^(NRC) indicates that the NRC obtained the data from a source other than KU.

Data used in this study were gathered in 2006-2007 but reflect data from prior years.  
Please refer to AIMS, <https://demisweb.ku.edu/Portal>, for current data trends.

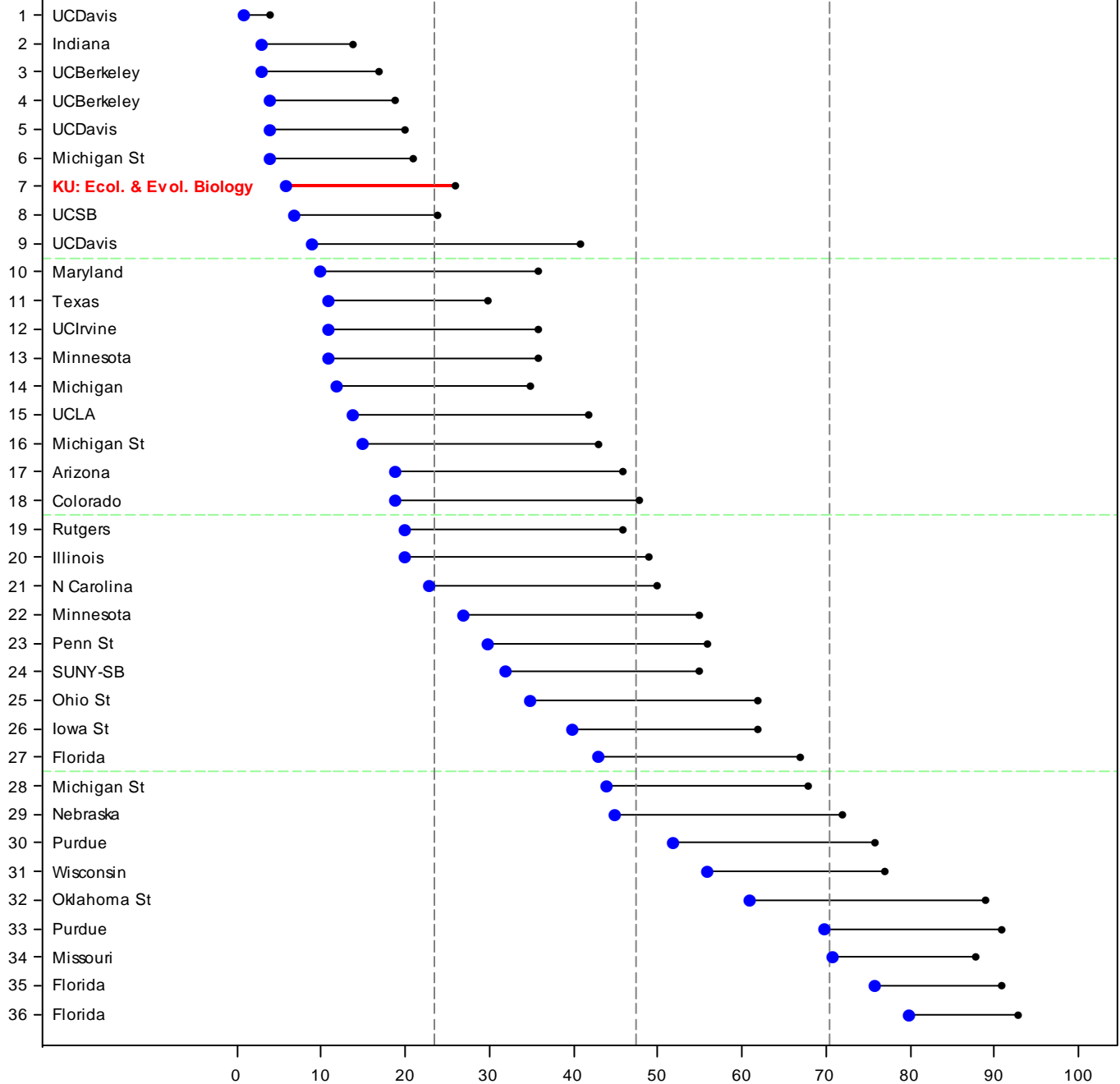
**NRC Field:** Ecology and Evolutionary Biology (Programs Ranked= 94)

**KU Program:** Ecology and Evolutionary Biology

**Regression-based Rankings**

Program  
ranks among  
AAU publics/  
Big 12

The line represents the range where, with 90% certainty, the program's rank is located.  
The larger blue dot represents the best ranking in the 90% range and the smaller black dot represents the worst ranking in the 90% range.  
The X-axis represents all ranked programs; The Y-axis represents AAU Public & Big 12 ranked programs.  
The vertical dashed lines reflect quartiles of all ranked programs.



Regression-based national rank range from 5% to 95% - 94 programs ranked

**NRC Field:** Ecology and Evolutionary Biology (Programs Ranked= 94)

**KU Program:** Ecology and Evolutionary Biology

**Survey-based Rankings**

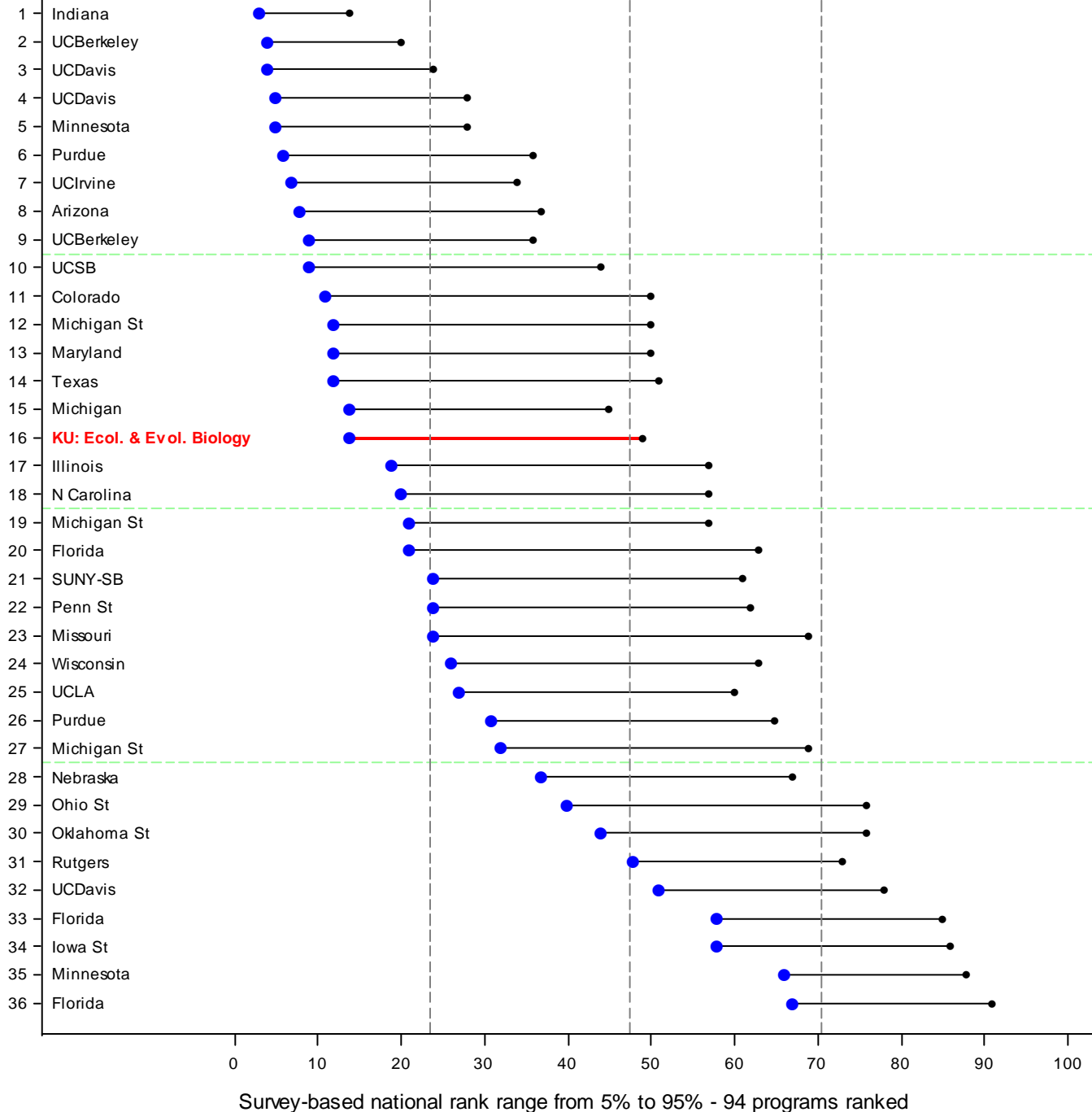
Program  
ranks among  
AAU publics/  
Big 12

The line represents the range where, with 90% certainty, the program's rank is located.

The larger blue dot represents the best ranking in the 90% range and the smaller black dot represents the worst ranking in the 90% range.

The X-axis represents all ranked programs; The Y-axis represents AAU Public & Big 12 ranked programs.

The vertical dashed lines reflect quartiles of all ranked programs.



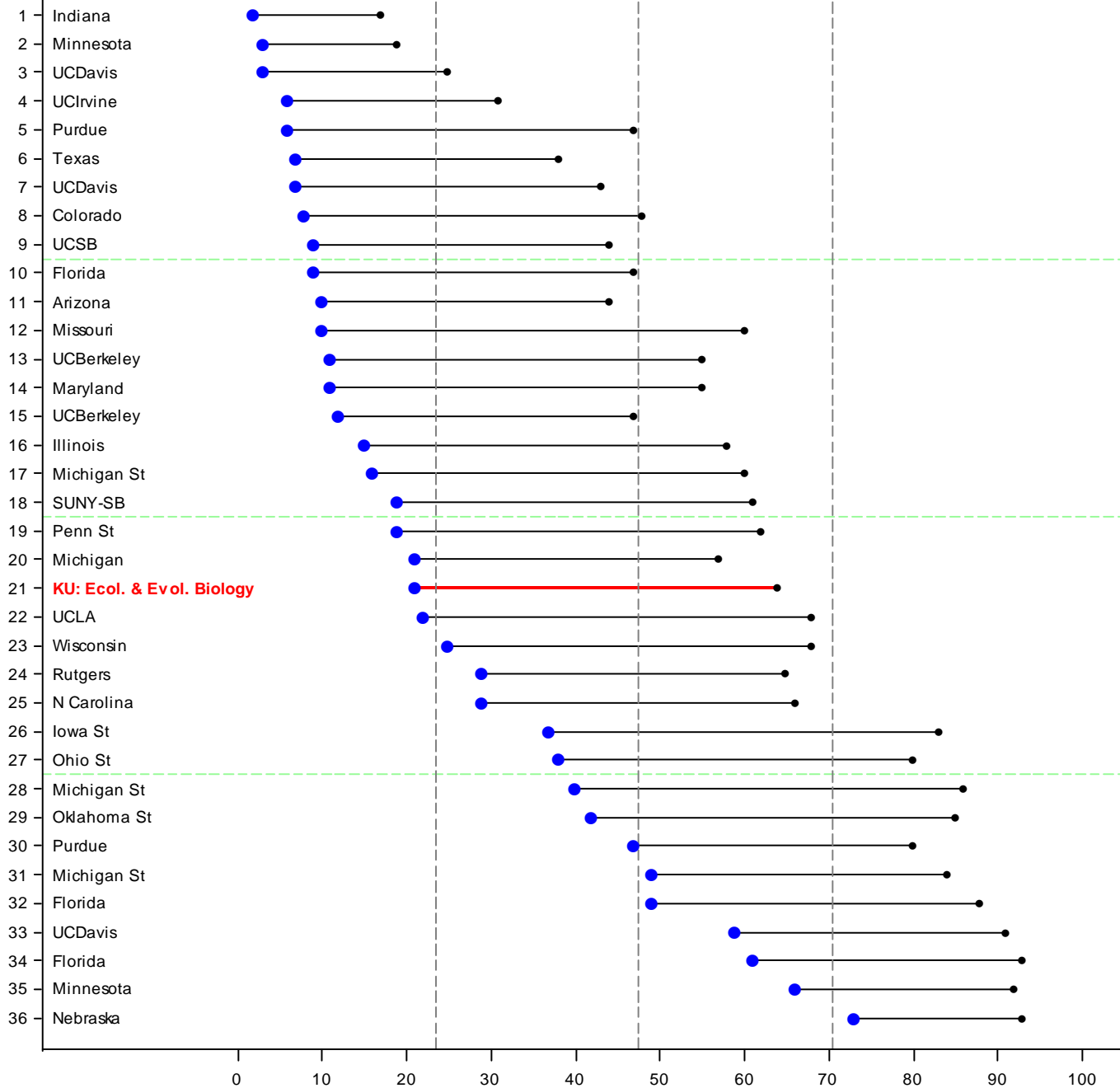
**NRC Field:** Ecology and Evolutionary Biology (Programs Ranked= 94)

**KU Program:** Ecology and Evolutionary Biology

**Research Rankings**

Program  
ranks among  
AAU publics/  
Big 12

The line represents the range where, with 90% certainty, the program's rank is located.  
The larger blue dot represents the best ranking in the 90% range and the smaller black dot represents the worst ranking in the 90% range.  
The X-axis represents all ranked programs; The Y-axis represents AAU Public & Big 12 ranked programs.  
The vertical dashed lines reflect quartiles of all ranked programs.



Research national rank range from 5% to 95% - 94 programs ranked

**NRC Field:** Ecology and Evolutionary Biology (Programs Ranked= 94)

**KU Program:** Ecology and Evolutionary Biology

**Student Support Rankings**

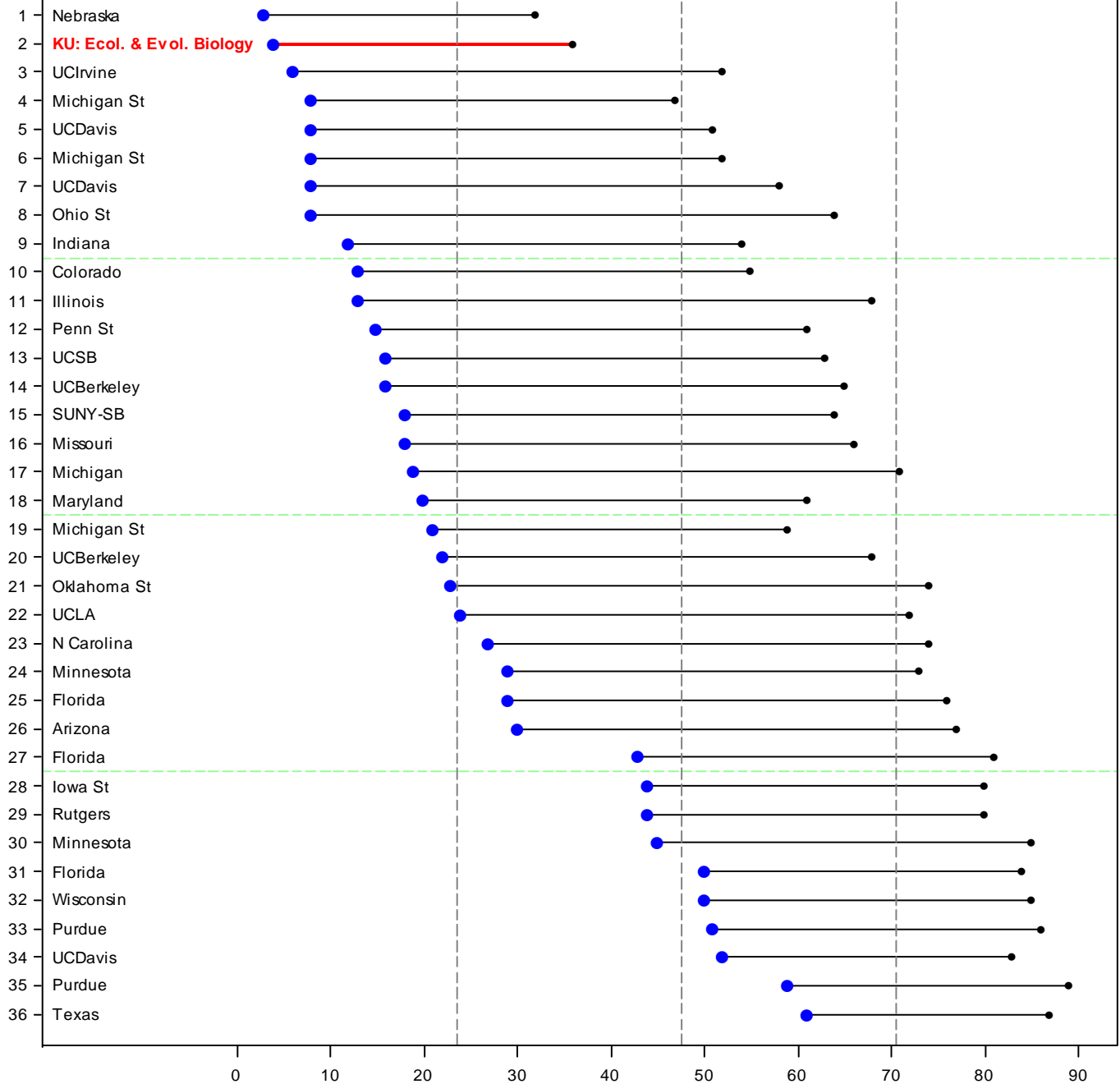
Program  
ranks among  
AAU publics/  
Big 12

The line represents the range where, with 90% certainty, the program's rank is located.

The larger blue dot represents the best ranking in the 90% range and the smaller black dot represents the worst ranking in the 90% range.

The X-axis represents all ranked programs; The Y-axis represents AAU Public & Big 12 ranked programs.

The vertical dashed lines reflect quartiles of all ranked programs.



Student Support national rank range from 5% to 95% - 94 programs ranked

**NRC Field:** Ecology and Evolutionary Biology (Programs Ranked= 94)

**KU Program:** Ecology and Evolutionary Biology

**Diversity Rankings**

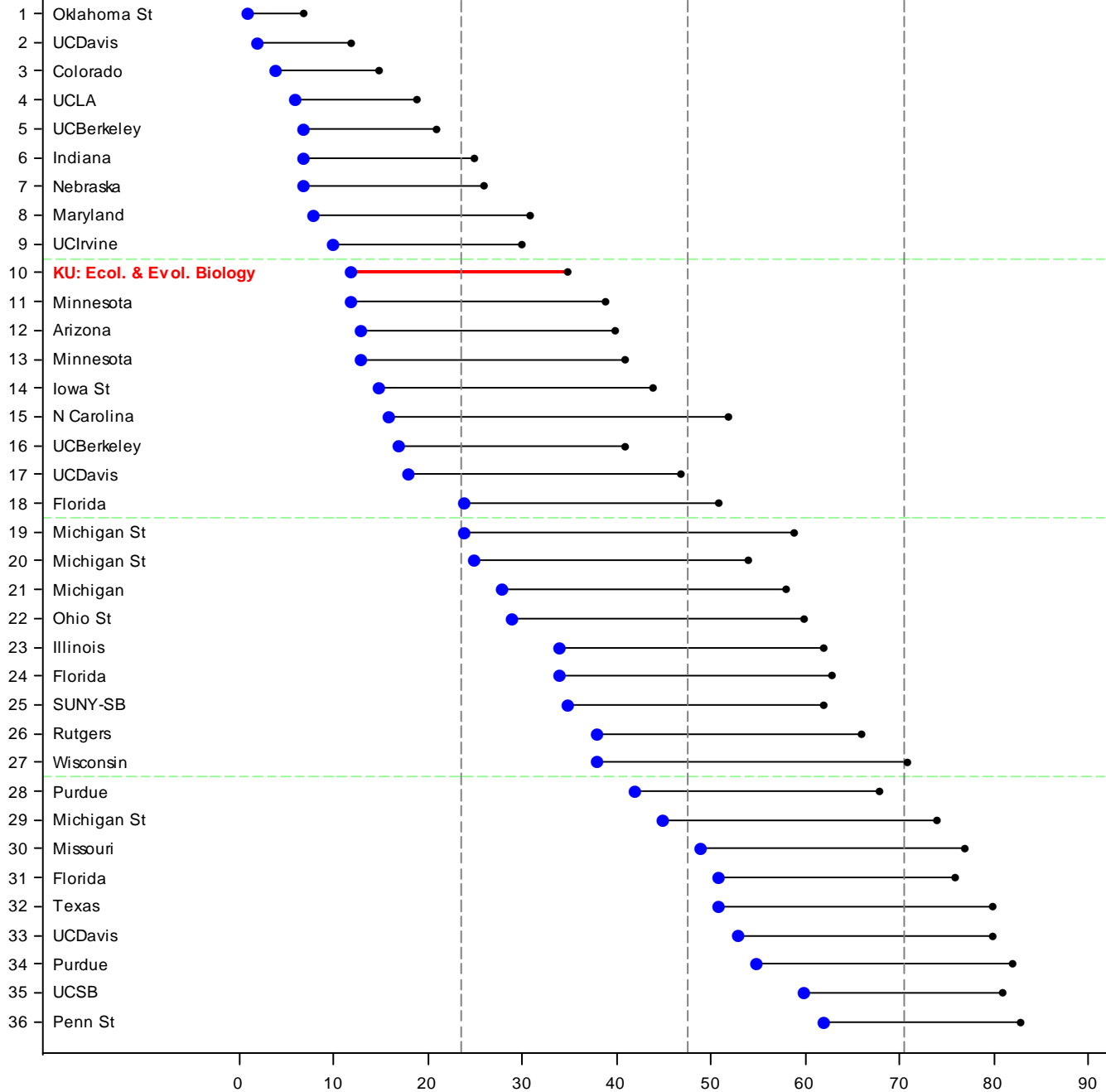
Program  
ranks among  
AAU publics/  
Big 12

The line represents the range where, with 90% certainty, the program's rank is located.

The larger blue dot represents the best ranking in the 90% range and the smaller black dot represents the worst ranking in the 90% range.

The X-axis represents all ranked programs; The Y-axis represents AAU Public & Big 12 ranked programs.

The vertical dashed lines reflect quartiles of all ranked programs.



Diversity national rank range from 5% to 95% - 94 programs ranked