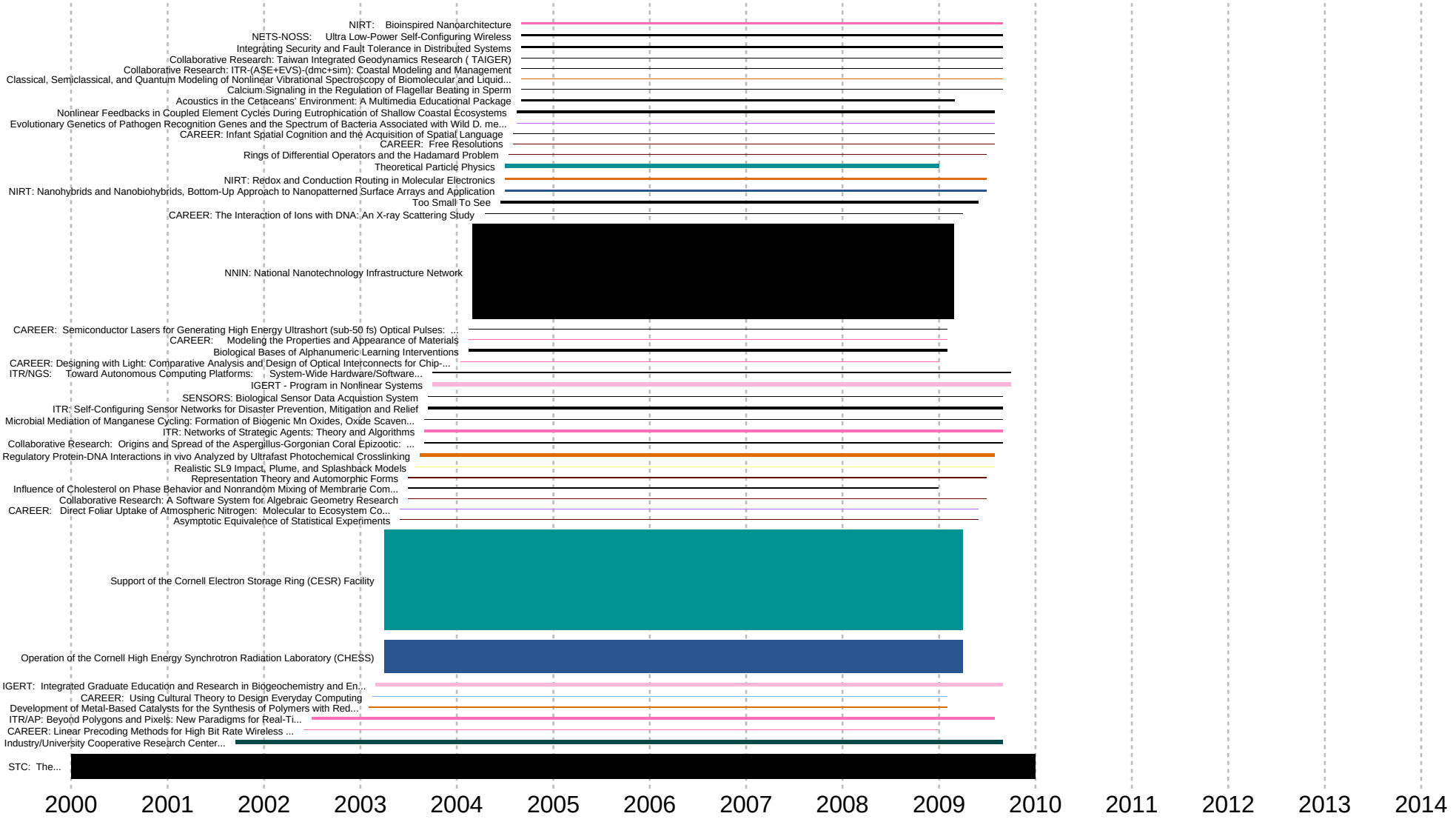
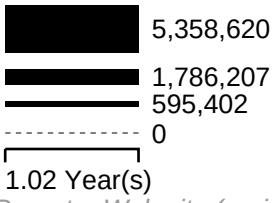
# Temporal Visualization

Generated from test.
March 22, 2012 | 12:51 PM EDT




## Legend

Area size: Awarded Amount to Date
Minimum = 0
Maximum = 88,664,097
Text label: Title
Color: NSF Organization
See end of PDF for color legend.

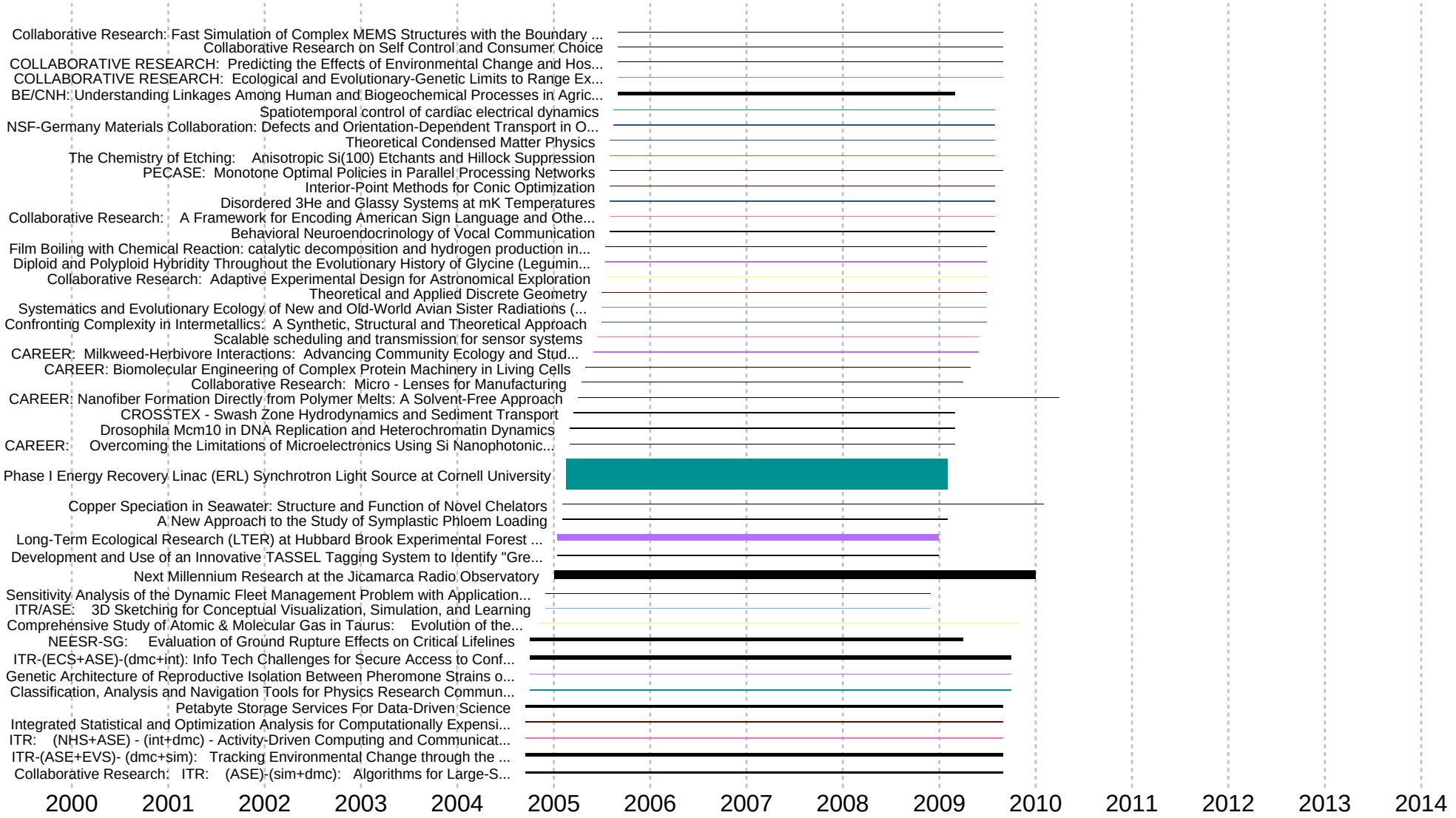



## How To Read This Map

This *temporal bar graph* visualization represents each record as a horizontal bar with a specific start and end date and a text label on its left side. The area of each bar encodes a numerical attribute value, e.g., total amount of funding. Bars may be colored to present categorical attribute values of records.

# Temporal Visualization

Generated from test.
March 22, 2012 | 12:51 PM EDT




## Legend

Area size: Awarded Amount to Date
Minimum = 0
Maximum = 88,664,097
Text label: Title
Color: NSF Organization
See end of PDF for color legend.

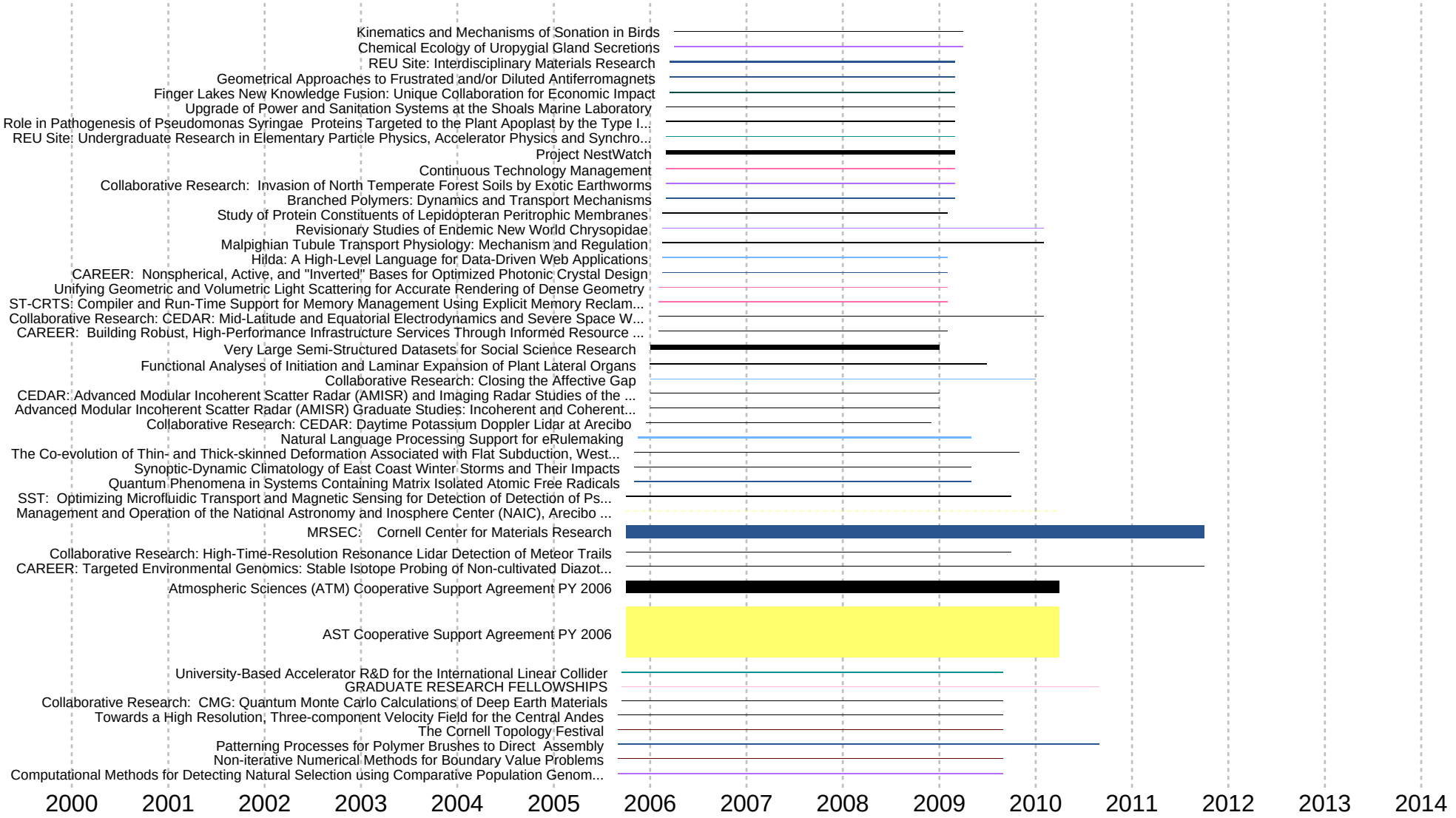
5,358,620
1,786,207
595,402
0
1.02 Year(s)

## How To Read This Map

This *temporal bar graph* visualization represents each record as a horizontal bar with a specific start and end date and a text label on its left side. The area of each bar encodes a numerical attribute value, e.g., total amount of funding. Bars may be colored to present categorical attribute values of records.

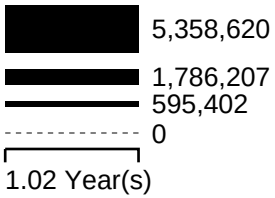
# Temporal Visualization

Generated from test.
March 22, 2012 | 12:51 PM EDT




## Legend

Area size: Awarded Amount to Date
Minimum = 0
Maximum = 88,664,097
Text label: Title
Color: NSF Organization
See end of PDF for color legend.

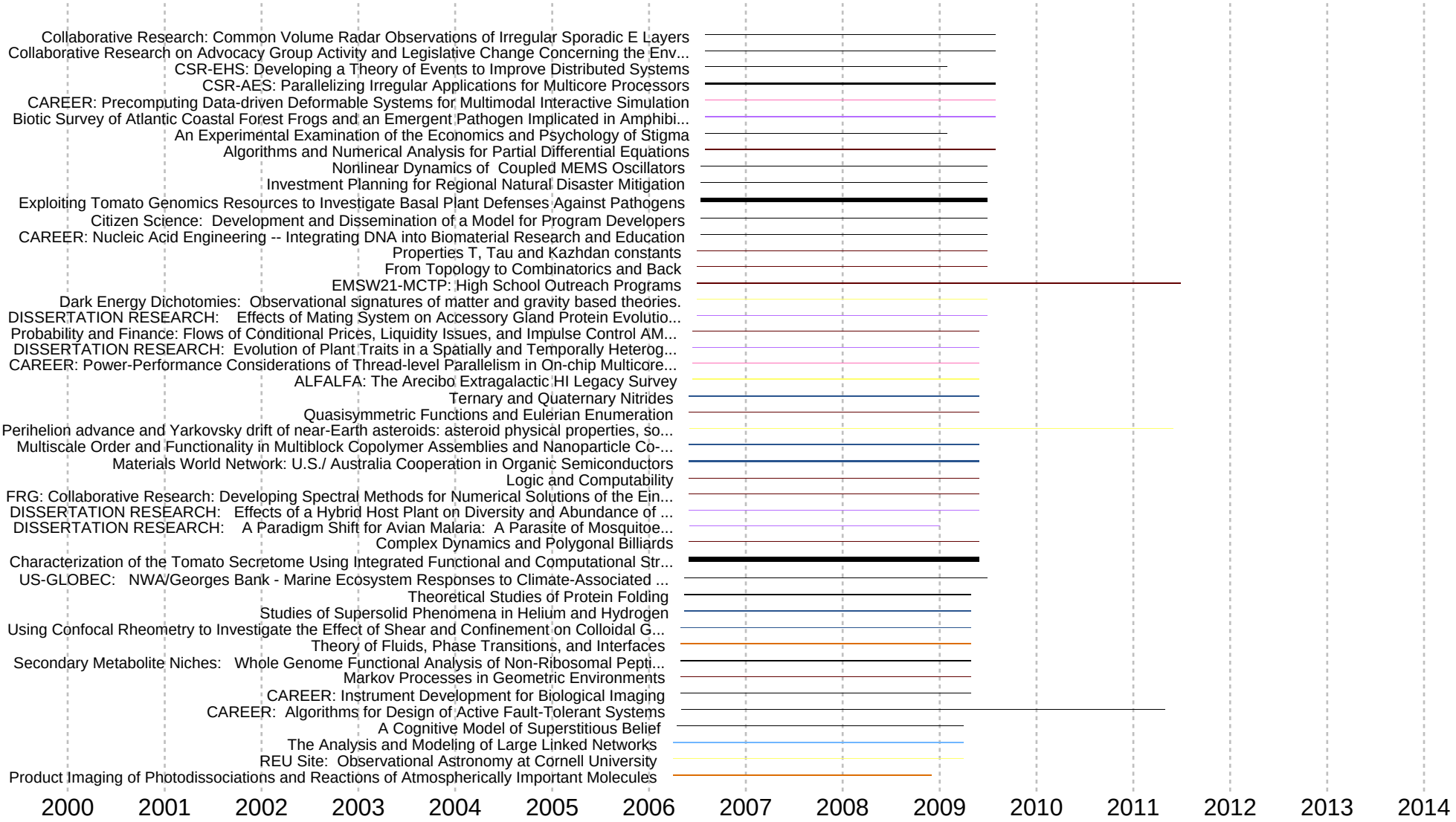



## How To Read This Map

This *temporal bar graph* visualization represents each record as a horizontal bar with a specific start and end date and a text label on its left side. The area of each bar encodes a numerical attribute value, e.g., total amount of funding. Bars may be colored to present categorical attribute values of records.

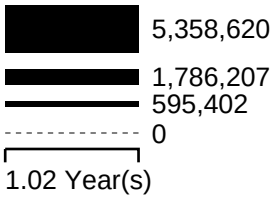
# Temporal Visualization

Generated from test.
March 22, 2012 | 12:51 PM EDT




## Legend

Area size: Awarded Amount to Date
Minimum = 0
Maximum = 88,664,097
Text label: Title
Color: NSF Organization
See end of PDF for color legend.

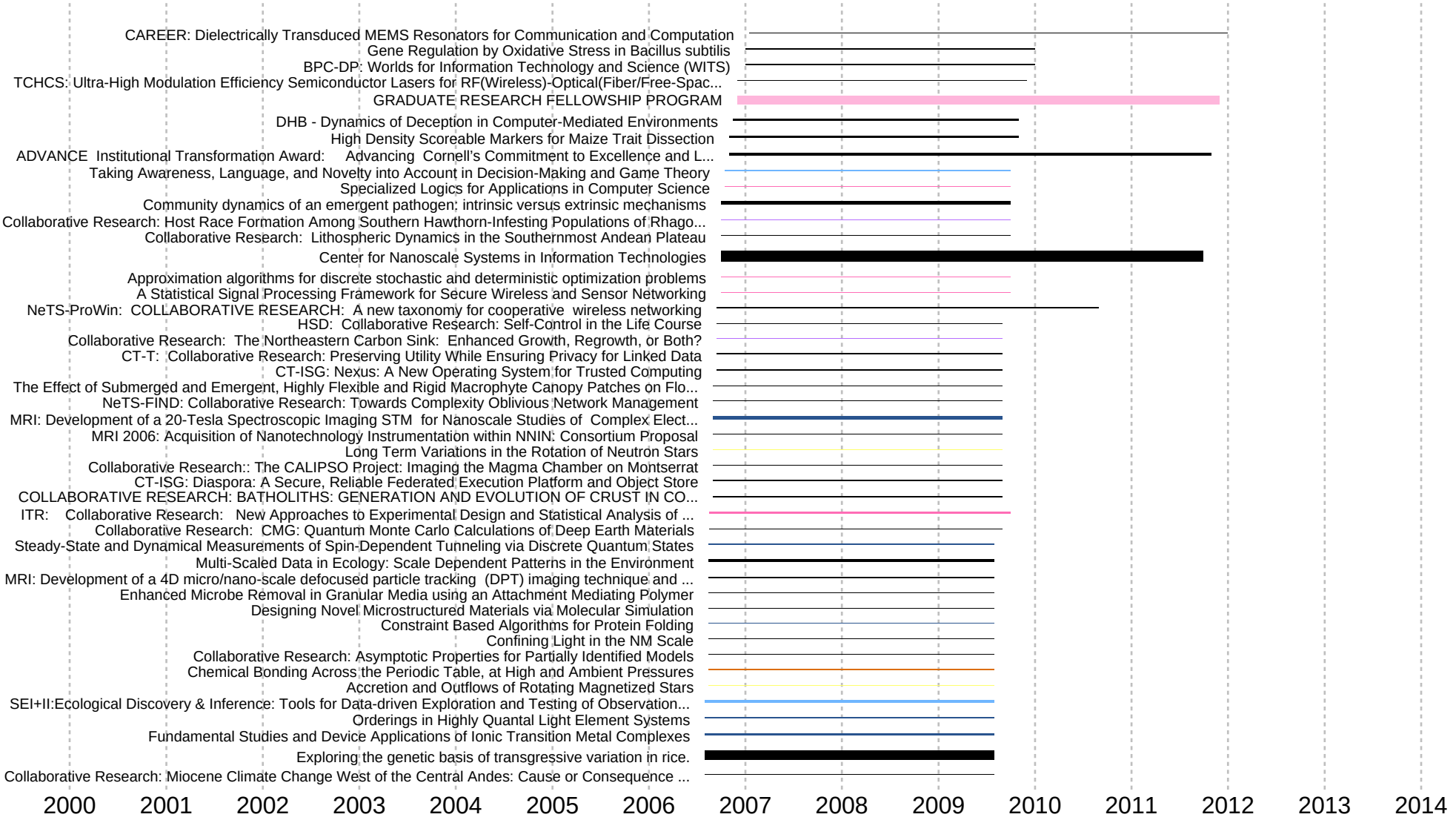



## How To Read This Map

This *temporal bar graph* visualization represents each record as a horizontal bar with a specific start and end date and a text label on its left side. The area of each bar encodes a numerical attribute value, e.g., total amount of funding. Bars may be colored to present categorical attribute values of records.

# Temporal Visualization

Generated from test.
March 22, 2012 | 12:51 PM EDT




## Legend

Area size: Awarded Amount to Date
Minimum = 0
Maximum = 88,664,097
Text label: Title
Color: NSF Organization
See end of PDF for color legend.

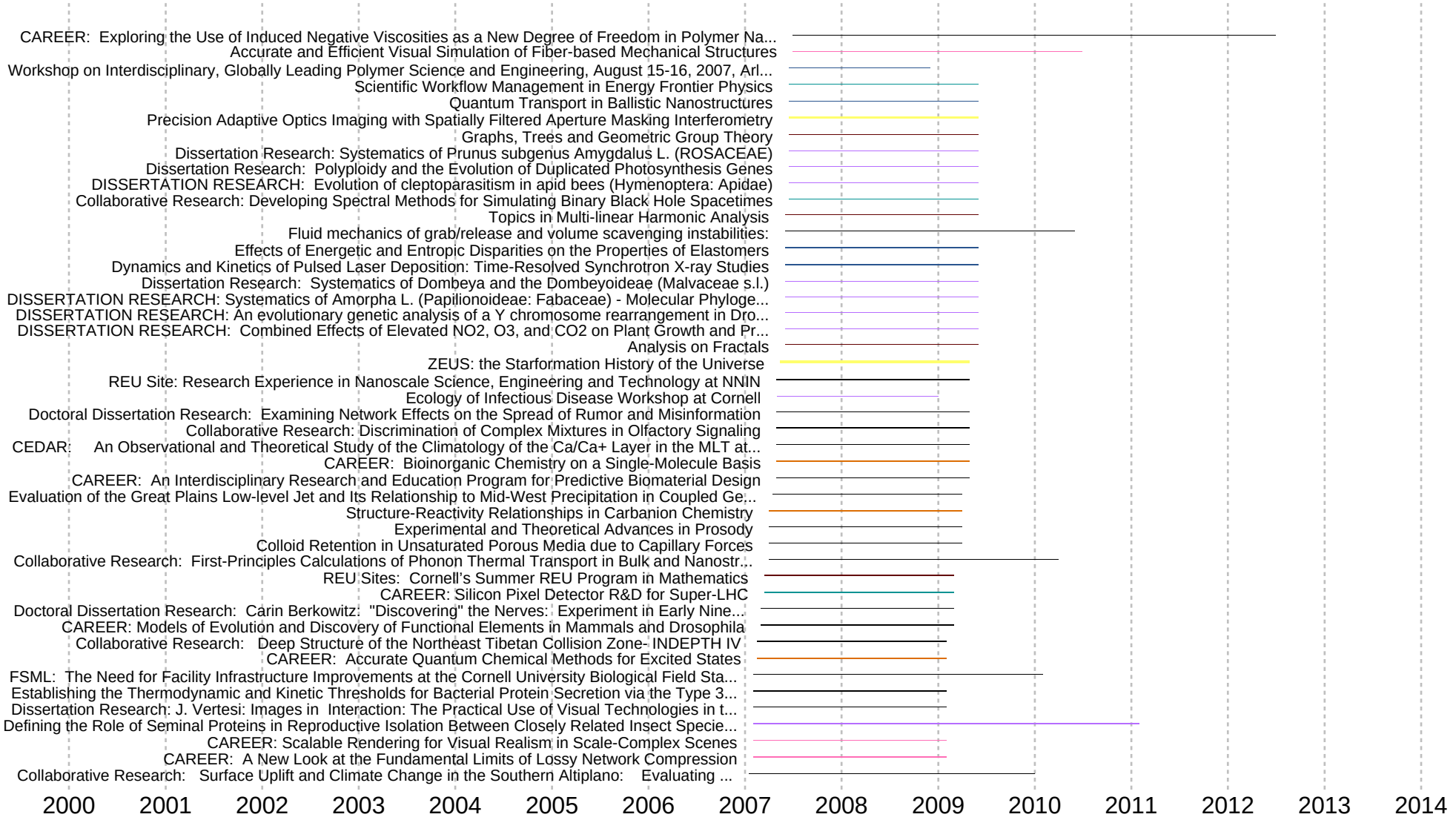
5,358,620
1,786,207
595,402
0
1.02 Year(s)

## How To Read This Map

This *temporal bar graph* visualization represents each record as a horizontal bar with a specific start and end date and a text label on its left side. The area of each bar encodes a numerical attribute value, e.g., total amount of funding. Bars may be colored to present categorical attribute values of records.

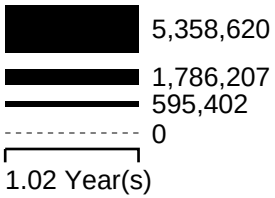
# Temporal Visualization

Generated from test.
March 22, 2012 | 12:51 PM EDT




## Legend

Area size: Awarded Amount to Date
Minimum = 0
Maximum = 88,664,097
Text label: Title
Color: NSF Organization
See end of PDF for color legend.

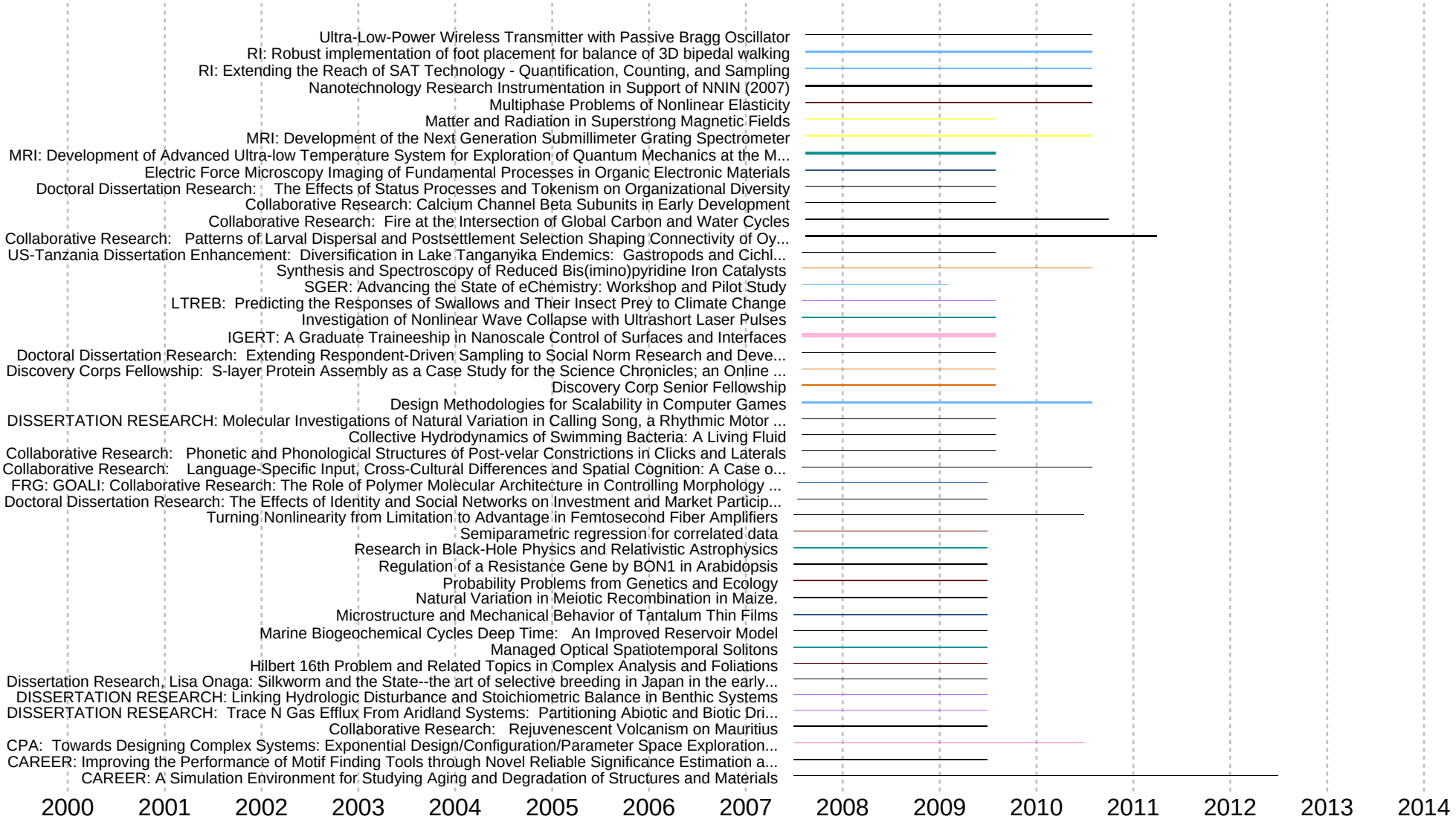



## How To Read This Map

This *temporal bar graph* visualization represents each record as a horizontal bar with a specific start and end date and a text label on its left side. The area of each bar encodes a numerical attribute value, e.g., total amount of funding. Bars may be colored to present categorical attribute values of records.

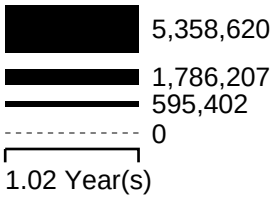
# Temporal Visualization

Generated from test.
March 22, 2012 | 12:51 PM EDT




## Legend

Area size: Awarded Amount to Date
Minimum = 0
Maximum = 88,664,097
Text label: Title
Color: NSF Organization
See end of PDF for color legend.

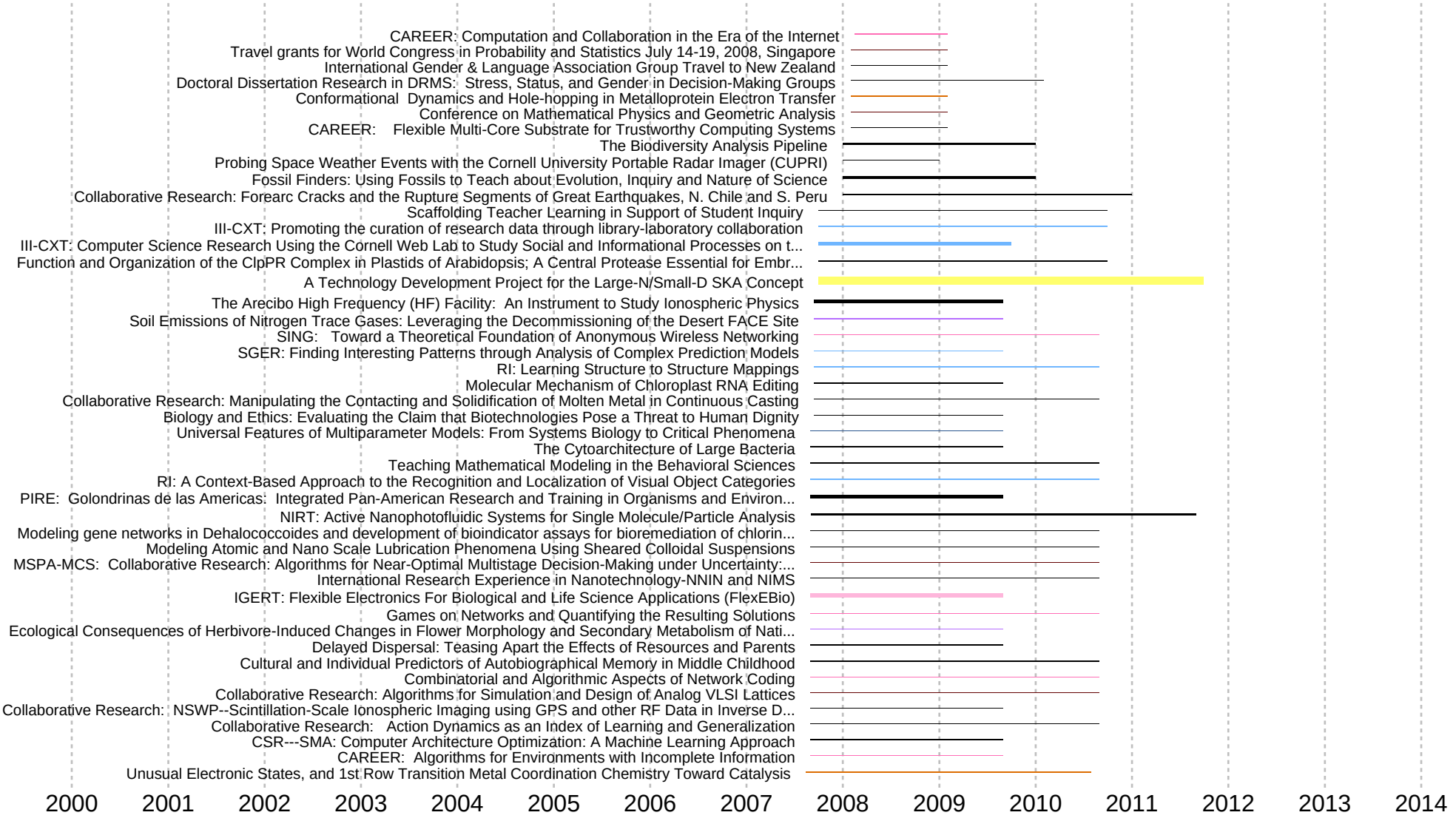



## How To Read This Map

This *temporal bar graph* visualization represents each record as a horizontal bar with a specific start and end date and a text label on its left side. The area of each bar encodes a numerical attribute value, e.g., total amount of funding. Bars may be colored to present categorical attribute values of records.

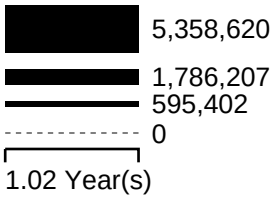
# Temporal Visualization

Generated from test.
March 22, 2012 | 12:51 PM EDT




## Legend

Area size: Awarded Amount to Date
Minimum = 0
Maximum = 88,664,097
Text label: Title
Color: NSF Organization
See end of PDF for color legend.




## How To Read This Map

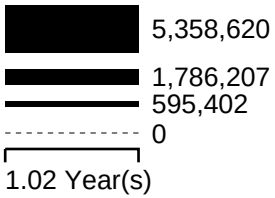
This *temporal bar graph* visualization represents each record as a horizontal bar with a specific start and end date and a text label on its left side. The area of each bar encodes a numerical attribute value, e.g., total amount of funding. Bars may be colored to present categorical attribute values of records.

# Temporal Visualization

Generated from test.
March 22, 2012 | 12:51 PM EDT

## Legend

Area size: Awarded Amount to Date
Minimum = 0
Maximum = 88,664,097
Text label: Title
Color: NSF Organization
See end of PDF for color legend.

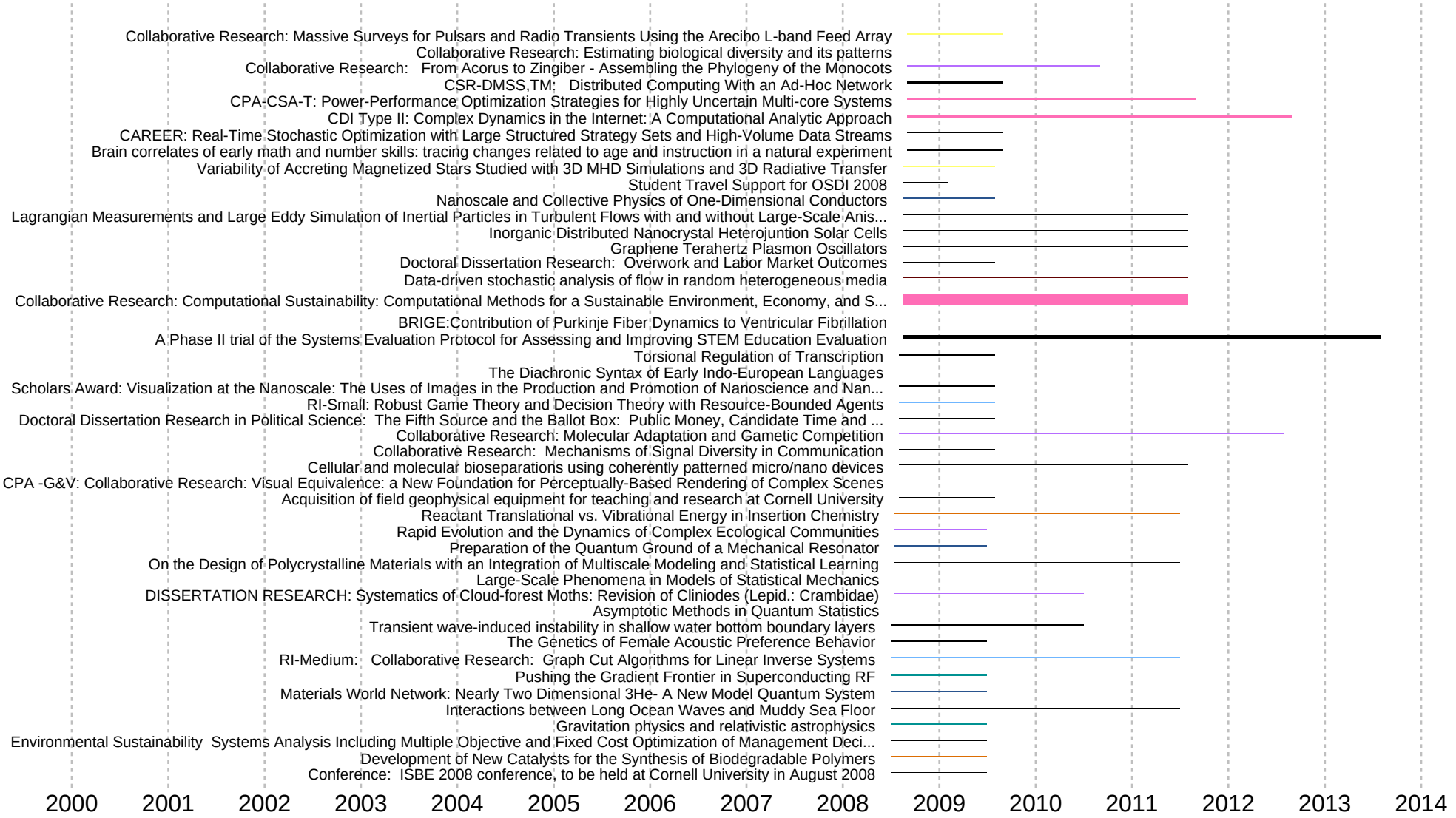



## How To Read This Map

This *temporal bar graph* visualization represents each record as a horizontal bar with a specific start and end date and a text label on its left side. The area of each bar encodes a numerical attribute value, e.g., total amount of funding. Bars may be colored to present categorical attribute values of records.

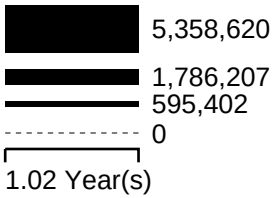
# Temporal Visualization

Generated from test.
March 22, 2012 | 12:51 PM EDT




## Legend

Area size: Awarded Amount to Date
Minimum = 0
Maximum = 88,664,097
Text label: Title
Color: NSF Organization
See end of PDF for color legend.

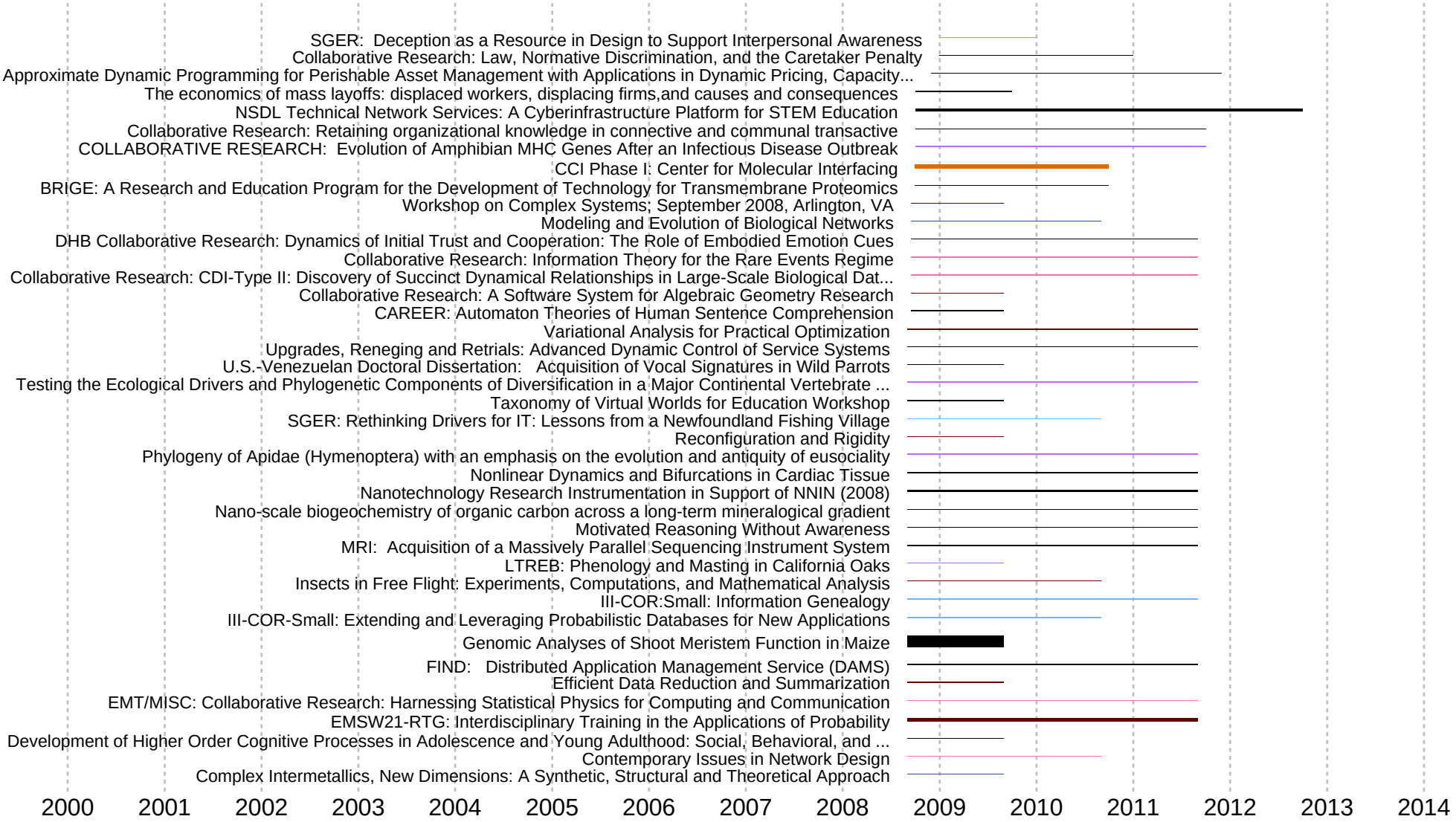



## How To Read This Map

This *temporal bar graph* visualization represents each record as a horizontal bar with a specific start and end date and a text label on its left side. The area of each bar encodes a numerical attribute value, e.g., total amount of funding. Bars may be colored to present categorical attribute values of records.

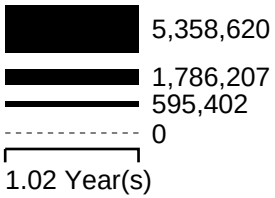
# Temporal Visualization

Generated from test.
March 22, 2012 | 12:51 PM EDT



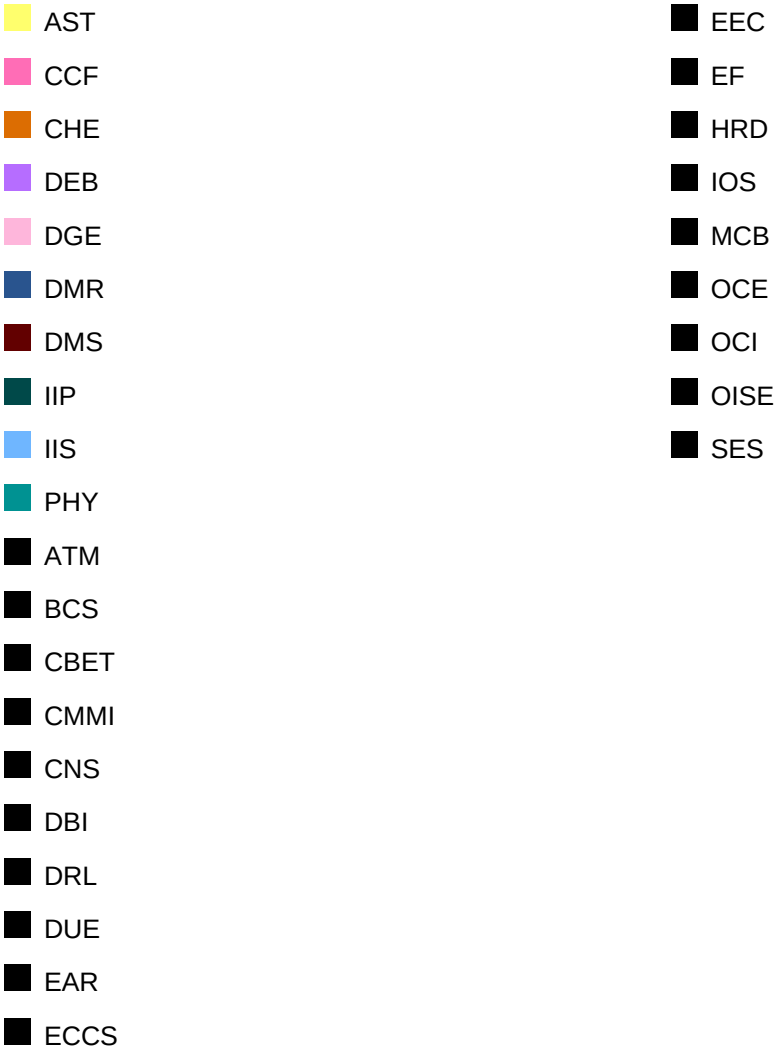

## Legend

Area size: Awarded Amount to Date
Minimum = 0
Maximum = 88,664,097
Text label: Title
Color: NSF Organization
See end of PDF for color legend.




## How To Read This Map

This *temporal bar graph* visualization represents each record as a horizontal bar with a specific start and end date and a text label on its left side. The area of each bar encodes a numerical attribute value, e.g., total amount of funding. Bars may be colored to present categorical attribute values of records.

# Temporal Visualization

Generated from test.
March 22, 2012 | 12:51 PM EDT