

<https://www.nationalgeographic.com/astrobiology/goldilocks-worlds/>

This visualization by National Geographic shows worlds that meet the conditions to host life. The visualization is composed of two main elements: the first being temperature, mass of the planet relative to Earth, and which of those planets' requirements intersect with the two prior elements. The visualization uses a scatter plot to display the size and temperature of each planet. Additionally, the visualization uses a near triadic color scheme to represent the different temperatures. It is easy to see what the creator of this visualization is trying to communicate. The only unfortunate aspect is the actual data; the fact that there are so few planets that meet the goldilocks requirement.