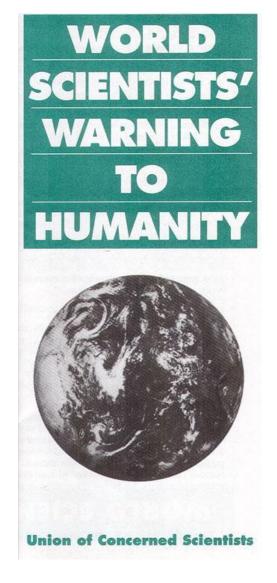
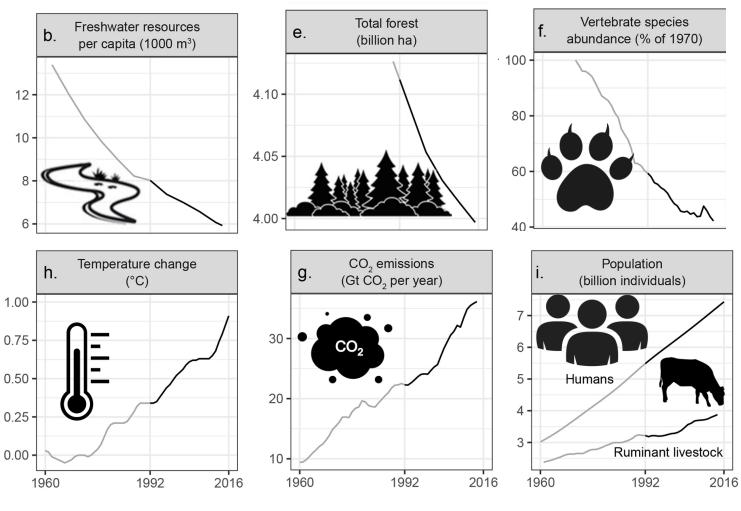


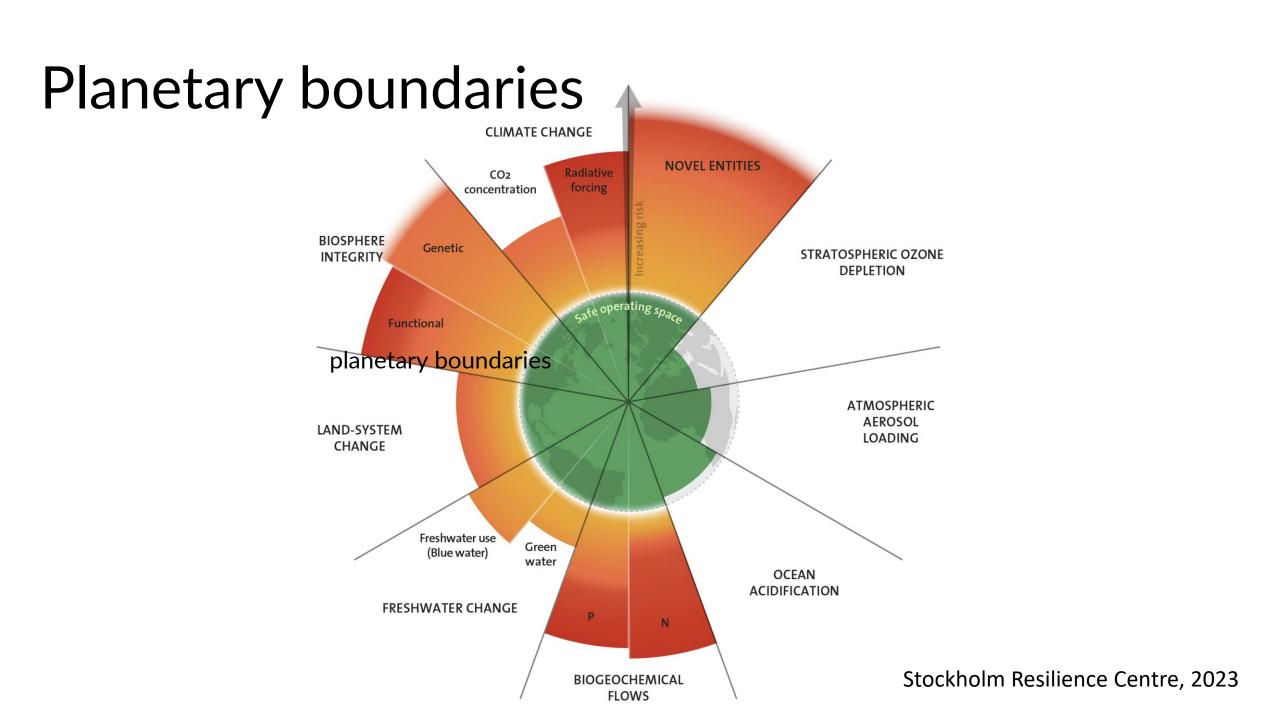


## Scientists' warning to humanity

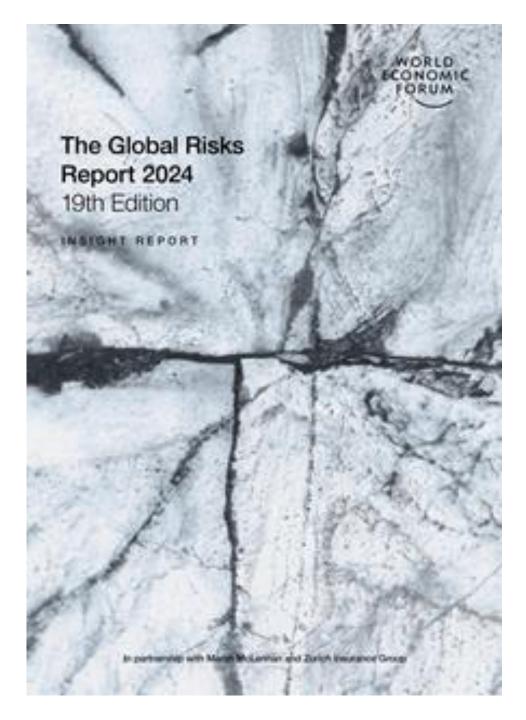




A second notice Ripple et al. 2017







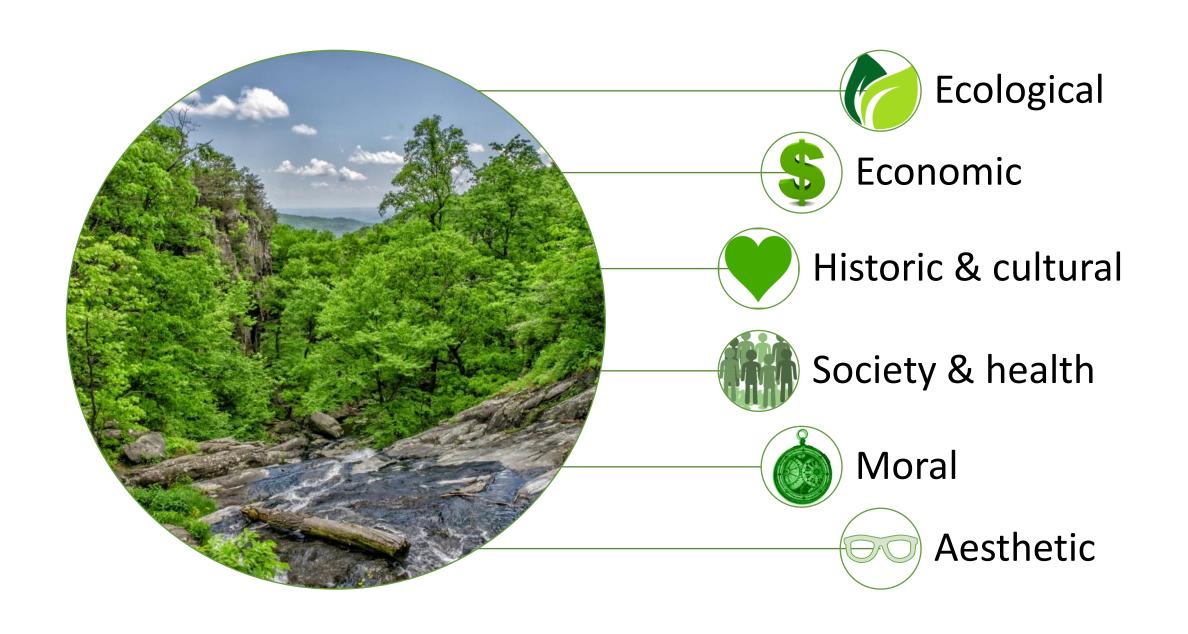
## Top 10 risks

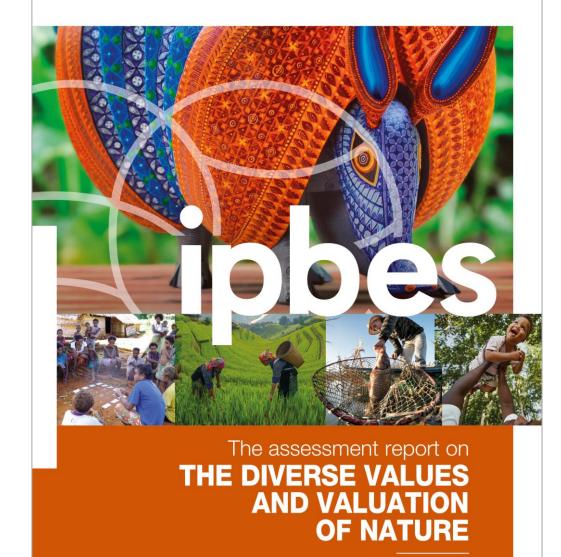


"Please estimate the likely impact (severity) of the following risks over a 2-year and 10-year period."

2 years		10 years	
1st	Misinformation and disinformation	<b>1</b> st	Extreme weather events
2 <sup>nd</sup>	Extreme weather events	2 <sup>nd</sup>	Critical change to Earth systems
3 <sup>rd</sup>	Societal polarization	3 <sup>rd</sup>	Biodiversity loss and ecosystem collapse
4 <sup>th</sup>	Cyber insecurity	4 <sup>th</sup>	Natural resource shortages
5 <sup>th</sup>	Interstate armed conflict	5 <sup>th</sup>	Misinformation and disinformation
6 <sup>th</sup>	Lack of economic opportunity	6 <sup>th</sup>	Adverse outcomes of Al technologies
7 <sup>th</sup>	Inflation	7 <sup>th</sup>	Involuntary migration
8 <sup>th</sup>	Involuntary migration	8 <sup>th</sup>	Cyber insecurity
9 <sup>th</sup>	Economic downturn	9 <sup>th</sup>	Societal polarization
10 <sup>th</sup>	Pollution	10 <sup>th</sup>	Pollution
Risk categories   Economic   Environmental   Geopolitical   Societal   Technological			

Source: World Economic Forum Global Risks Perception Survey 2023-2024.





"narrow set of market values of nature have led to the global biodiversity crisis"

SUMMARY FOR POLICYMAKERS



## Why value and account for nature?



