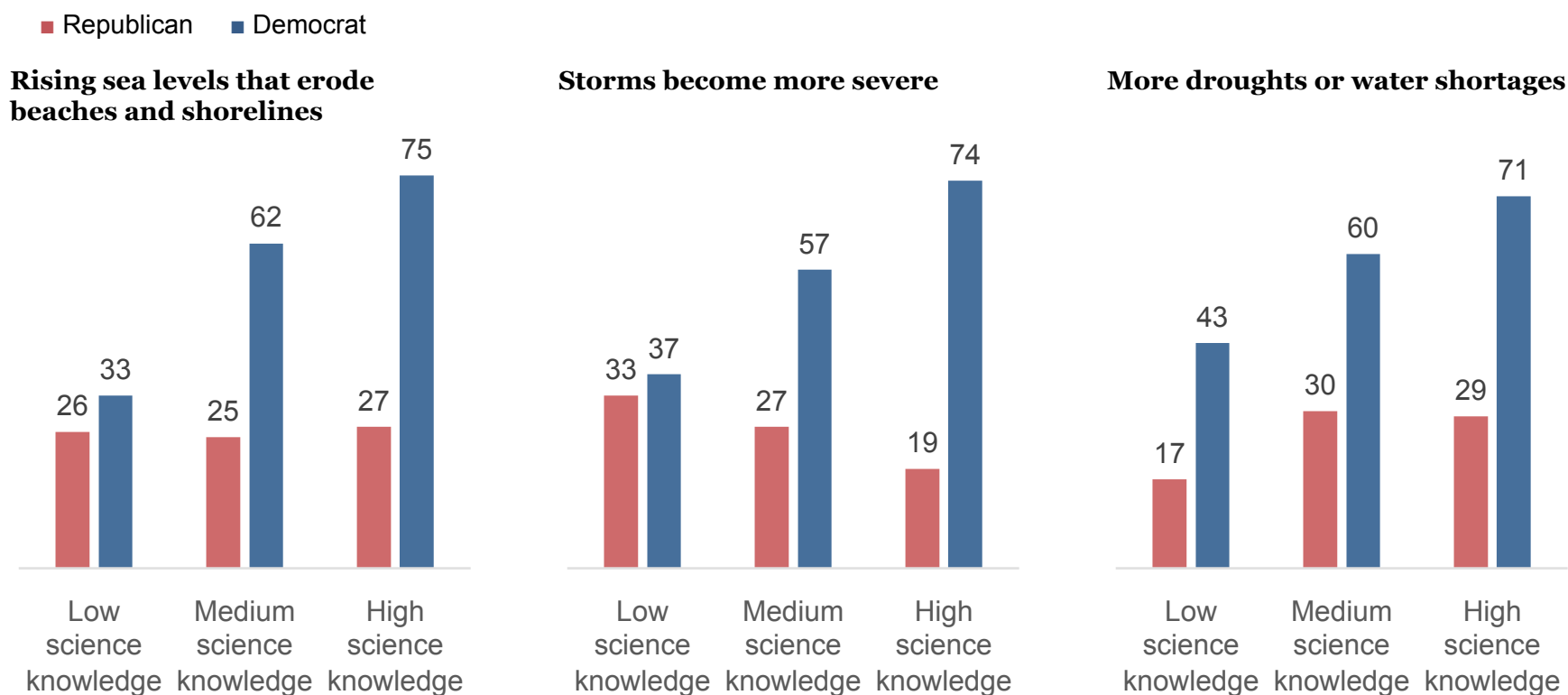


Unlike Democrats, Republicans' beliefs do not change significantly with different levels of science knowledge

How different levels of science knowledge change views on issues

Percentage of U.S. adults who say each of these is very likely to occur because of climate change



Sources: Cary Funk, "How much does science knowledge influence people's views on climate change and energy issues?" Pew Research, March 22, 2017.

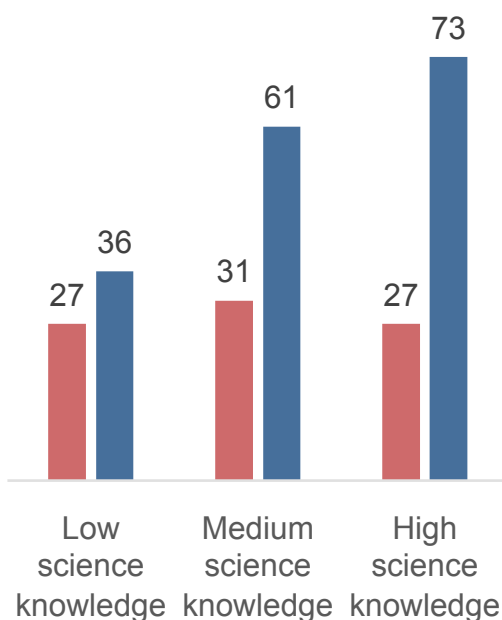
Views on damage to forests and plant life poll very similarly to those on harm to animal wildlife

How different levels of science knowledge change views on issues

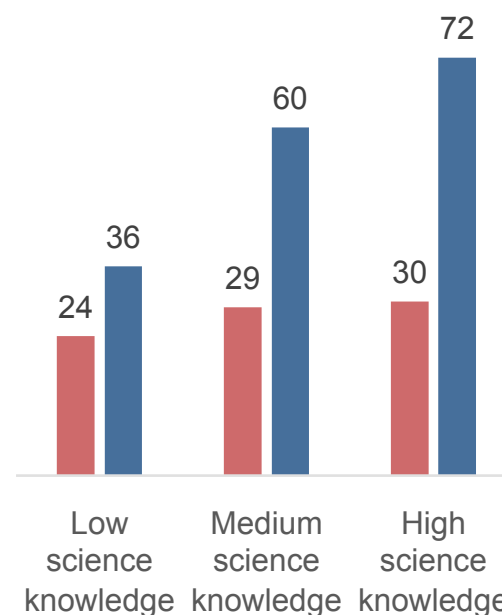
Percentage of U.S. adults who say each of these is very likely to occur because of climate change

■ Republican ■ Democrat

Harm to animal wildlife and habitats



Damage to forests and plant life



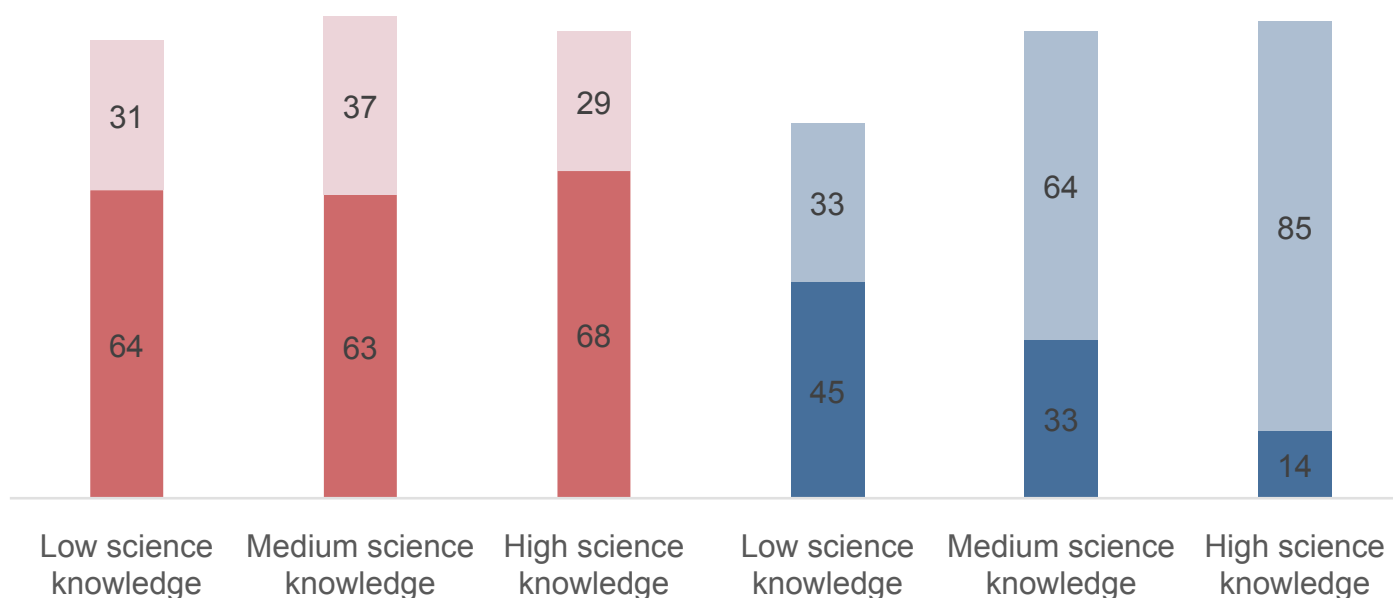
Sources: Cary Funk, "How much does science knowledge influence people's views on climate change and energy issues?" Pew Research, March 22, 2017.

More than three-quarters of Democrats with a high science knowledge oppose offshore oil and gas drilling

Levels of science knowledge and views on offshore oil and gas drilling

Percentage of U.S. adults who say each of these is very likely to occur because of climate change

■ Republican support ■ Republican oppose ■ Democrat support ■ Democrat oppose



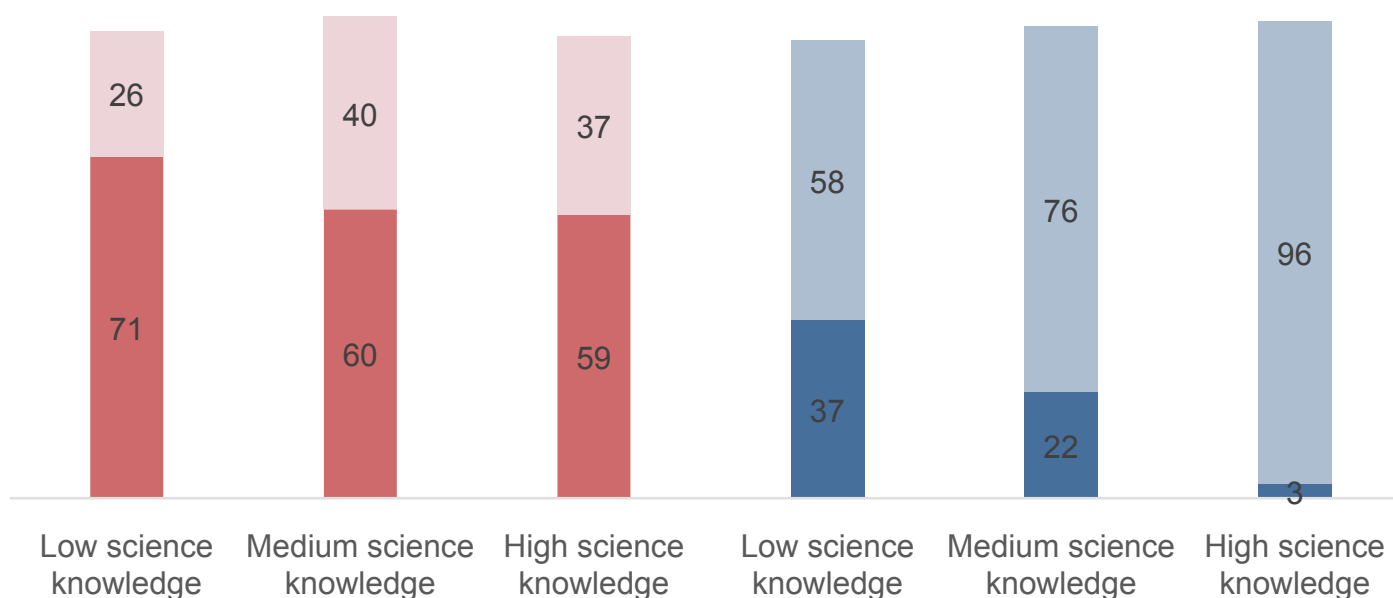
Sources: Cary Funk, "How much does science knowledge influence people's views on climate change and energy issues?" Pew Research, March 22, 2017.

Coal mining has least support across knowledge levels among Democrats, but average support among Republicans

Levels of science knowledge and views on coal mining

Percentage of U.S. adults who say each of these is very likely to occur because of coal mining

■ Republican support ■ Republican oppose ■ Democrat support ■ Democrat oppose



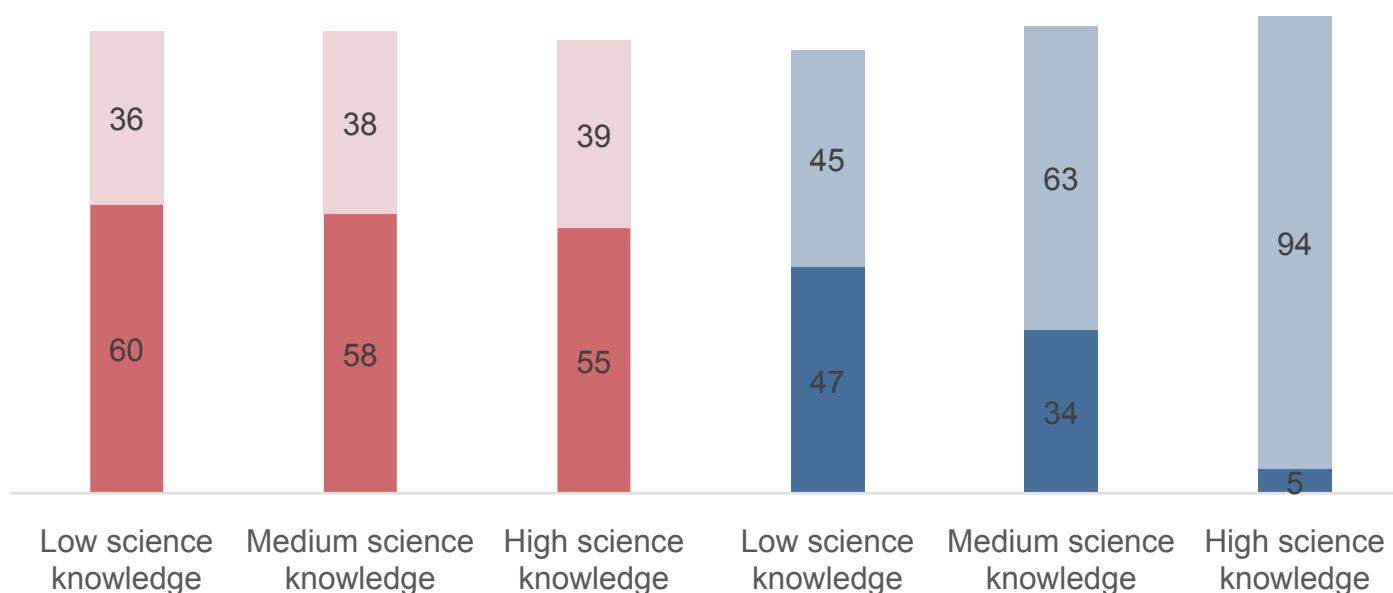
Sources: Cary Funk, "How much does science knowledge influence people's views on climate change and energy issues?" Pew Research, March 22, 2017.

Republican opinion on fracking changes negligibly across the levels of science knowledge

Levels of science knowledge and views on fracking

Percentage of U.S. adults who say each of these is very likely to occur because of fracking

■ Republican support ■ Republican oppose ■ Democrat support ■ Democrat oppose



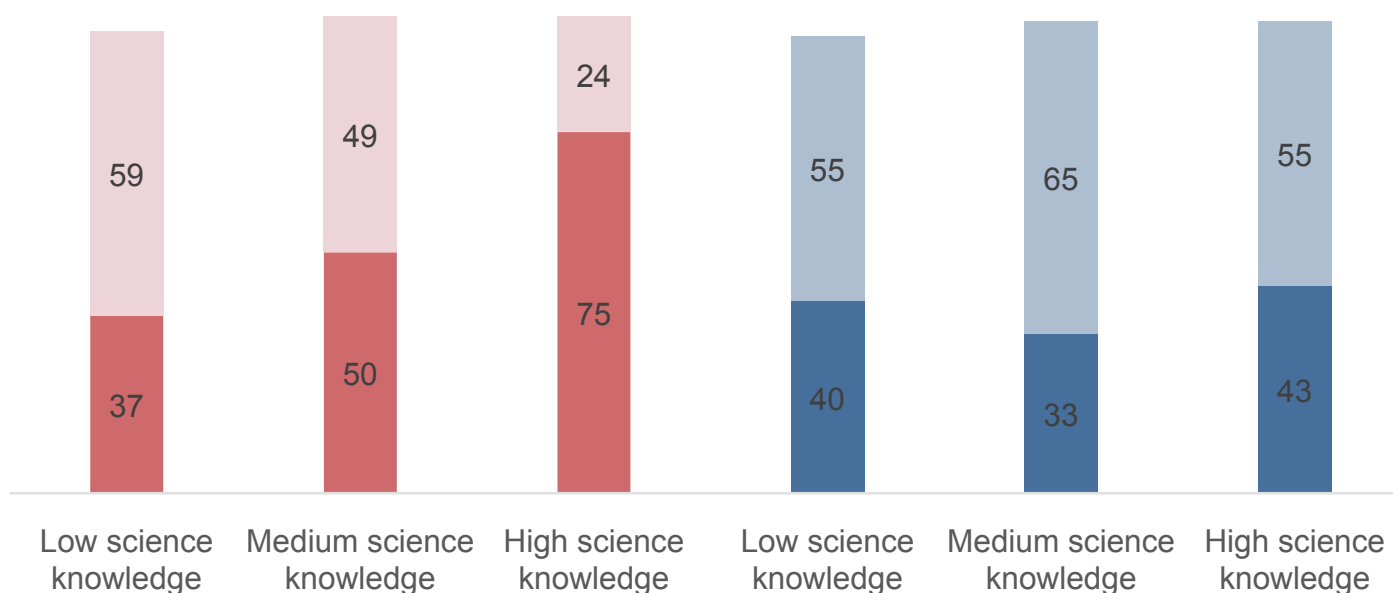
Sources: Cary Funk, "How much does science knowledge influence people's views on climate change and energy issues?" Pew Research, March 22, 2017.

Nuclear power has the smallest variation in opinion between Democrats and Republicans

Levels of science knowledge and views on nuclear power

Percentage of U.S. adults who say each of these is very likely to occur because of nuclear power

■ Republican support ■ Republican oppose ■ Democrat support ■ Democrat oppose



Sources: Cary Funk, "How much does science knowledge influence people's views on climate change and energy issues?" Pew Research, March 22, 2017.