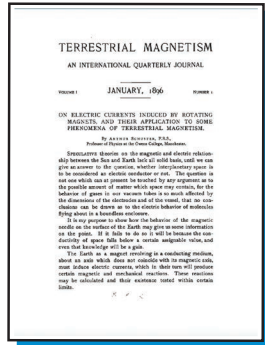


# AGU Publications History

**1896**

**Terrestrial Magnetism,**  
forerunner to the  
*Journal of Geophysical Research,*  
begins publishing



1890s

1897: 100th Paper Published

1899: *Terrestrial Magnetism* changes to  
*Terrestrial Magnetism and Atmospheric Electricity*

**1920**

**Transactions**  
Starts  
as official publication  
of the American  
Geophysical Union



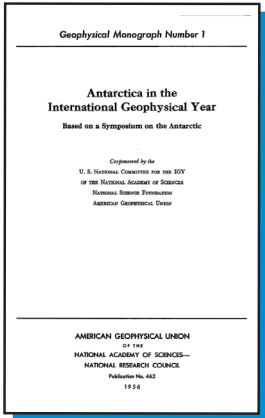
1948: Title of AGU's  
journal becomes *Journal  
of Geophysical Research*

1940s

**1956**

**First Book in Geophysical  
Monograph Series**

*Antarctica in the International  
Geophysical Year: Based on  
a Symposium on the Antarctic*



1969: *Eos* launches,  
the new monthly *Transactions*

1960s

**1968**

**First Year JGR Publishes  
in Multiple Sections**

*JGR: Space Physics (A), JGR: Solid Earth (B),  
JGR: Atmosphere and Oceans (C)*

1975: *Geophysical Research Letters*  
begins publication

1970s

**1978**

**Journal of Geophysical Research**  
splits into three separate journals:  
*JGR: Space Physics, JGR: Solid Earth, JGR: Oceans*



**1999**

**First Online-Only Journal**

**G<sup>3</sup> | Geochemistry, Geophysics, Geosystems**  
AN AGU JOURNAL

2002: Journals go online

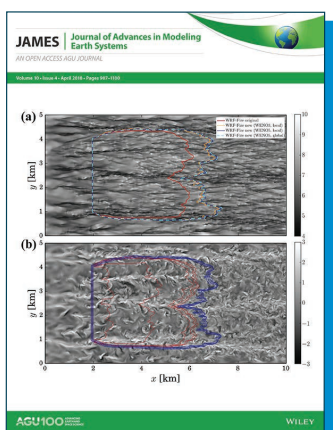
1990s

**2013**

**Start of Partnership with Wiley**

**WILEY**

**First Open-Access Journal**  
*Journal of Advances in Modeling  
Earth Systems (JAMES)*



2010s

**2014**

**First Woman Editor in Chief  
of an AGU Journal**



Susan Trumbore,  
*Global Biogeochemical  
Cycles*, 2014  
(EIC structure started in 2011)

Journals content more than 24  
months old is made free online

**Eos.org Begins  
Publication**



**2018:** Since 1896, AGU journals have published more than 150,000 scholarly articles. AGU now publishes 20 highly respected, peer-reviewed journals covering the Earth and space sciences.