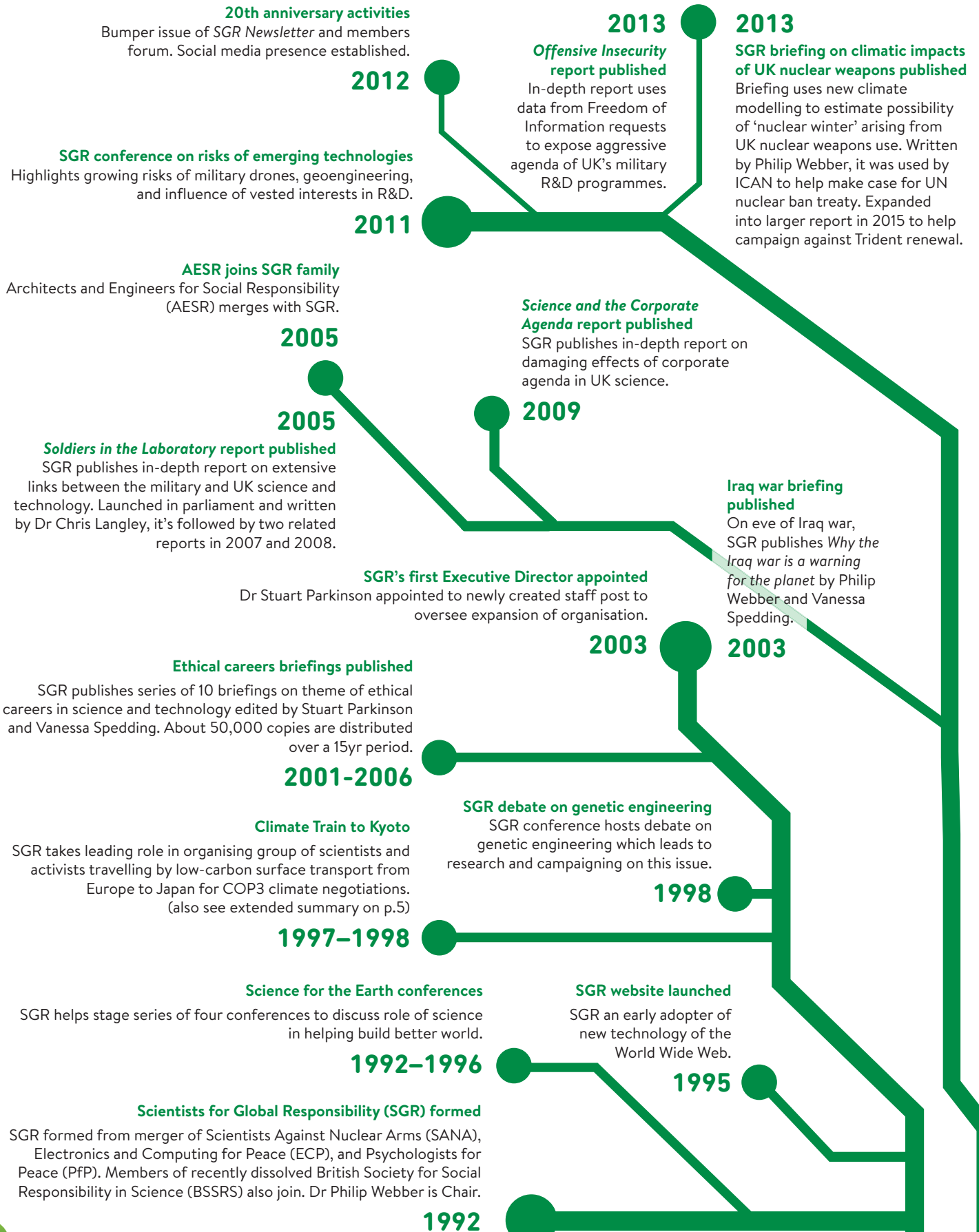


# 30 years of SGR



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Compiled by Stuart Parkinson

**2014**

**SGR moves office to eco-village near Lancaster**  
Office moved from Kent to building supplied by community renewable energy. In 2020, office moves again to another eco-retrofit building, this time in Lancaster city-centre to minimise staff commuting as well.

**2014**

**Shale Gas and Fracking report published**  
Critical assessment of efforts to create UK fracking industry.

**SGR at COP21 in Paris**

SGR takes part in Alternative Climate Summit.

**2015**

**2015**

**Annual Science4Society Week begins**

SGR begins new science education activities for school children, co-ordinated by Dr Jan Maskell.

**UN Treaty on the Prohibition of Nuclear Weapons formally agreed**  
Campaigning by ICAN – including using SGR's research – leads to new UN treaty. ICAN receives Nobel Peace Prize.

**2017**

**One Planet One Life workshops in schools**  
Jan Maskell runs school workshops for over 1,300 children on climate change and sustainable lifestyles.

**Artificial Intelligence report published**

Report on risks of AI written by SGR's new Assistant Director, Andrew Simms.

**2018**

**2018–21**

**Responsible Science journal replaces SGR Newsletter**  
After nearly 50 editions of SGR Newsletter, we opt for an upgrade, edited by Andrew Simms and Stuart Parkinson.

**2020**

**SGR conference moves online**

Annual conference held online for first time, focusing on lessons from COVID-19 pandemic for climate crisis.

**2020**

**Environmental impacts of UK military report published**

In-depth report on carbon emissions and other environmental impacts of UK military, written by Stuart Parkinson. Followed by report on EU military carbon emissions in 2021 – and further research and campaigning.

**2019**

**2019**

**Two reports on responsibility of scientists published**

Numerous concerns raised, including financial links between professional bodies and fossil fuel/ arms industries – leading to new Science Oath for the Climate and related activities.

**2021**

**Globally Responsible Careers resources launched**

Launch of new web-based resource, Globally Responsible Careers in Science, Technology, Engineering and Mathematics (GRC-STEM).

**2021**

**SGR at COP26 in Glasgow**

SGR takes part in Alternative Climate Summit.

**SGR continues to grow**

SGR staff expands to seven, has large reach via website and social media, and expertise is sought by wider audiences than ever!

**2022**