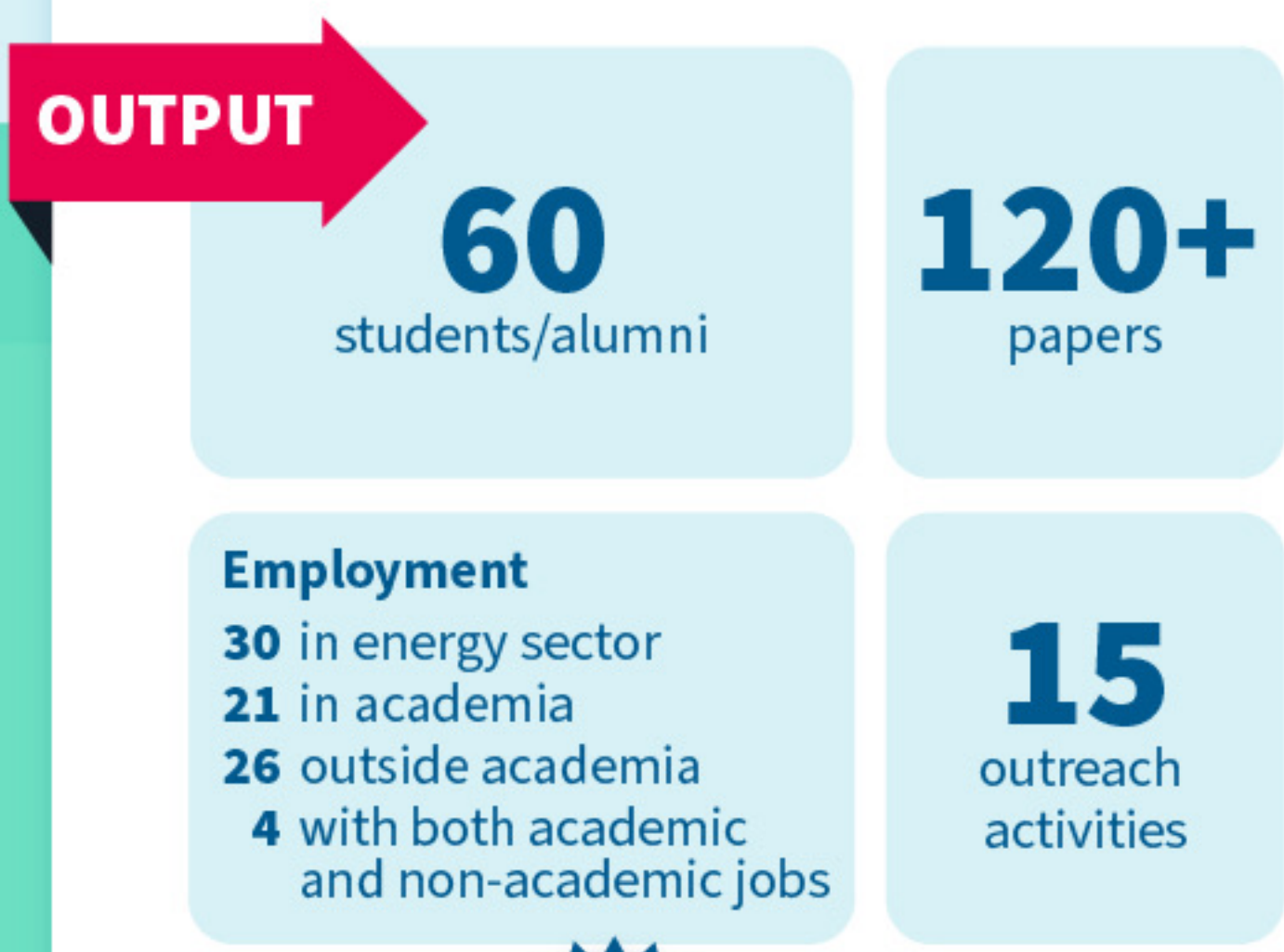


# Centre for Doctoral Training in New and Sustainable Photovoltaics

## CDT-PV (2014-2024)

The principal ambition of the CDT-PV was to educate future leaders in solar cell technologies and solar energy

The research vision and key themes were high-efficiency devices, sustainable materials, transparent conductors and hybrid perovskites



**HIGHLIGHTS**

- Alan Bowman** won the Woodruff Thesis Prize
- Nicola Courtier and Juliane Borchert** were awarded EPSRC Doctoral Prizes to continue their research
- Many collaborations and high-impact publications**  
e.g. Nature 10.1038/s41586-023-05763-9  
Materials Horizons 10.1039/C9MH01014A  
Energy & Environmental Science 10.1039/c8ee03517b  
Energy Science & Engineering 10.1002/ese3.1069

The greatest achievement of the CDT-PV was its community, bringing together many research groups working in different areas of PV. **Jacob Leaver**

It helped develop the careers of intelligent, well rounded and thoughtful people. **Laurence Bennett**

