

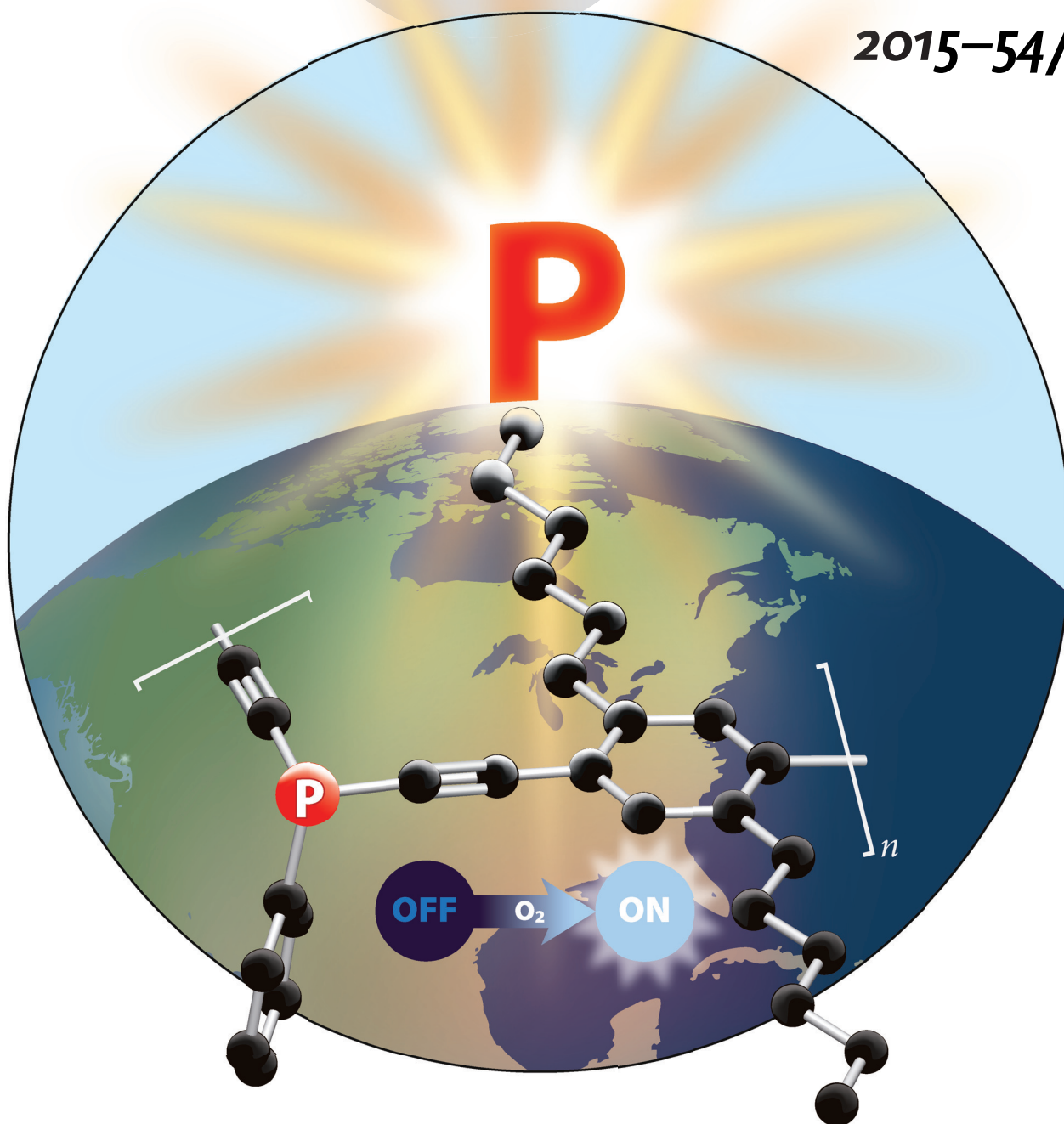
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Blue light shines ...

... from a phosphorus-containing polymer that exhibits fluorescence turn-on when exposed to molecular oxygen. In their Communication on page 11438 ff., D. P. Gates and B. W. Rawe report the synthesis of a poly(*p*-phenylenediethynylene phosphane), which, upon irradiation with ultraviolet light, exhibits strong blue emission when the phosphorus centers within the π -conjugated backbone are oxidized.

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