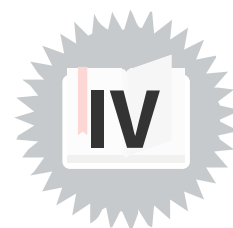


Bibliography



Steffen, W., Richardson, K., Rockström, J., Cornell, S. E., Fetzer, I., Bennett, E. M., ... & Folke, C. (2015). Planetary boundaries: Guiding human development on a changing planet. *Science*, 347(6223).

Par Joseph Wright of Derby, Domaine public,

<https://commons.wikimedia.org/w/index.php?curid=15154197>. (2011). *Pierre Philosophale*. Wikipedia. https://fr.wikipedia.org/wiki/Pierre_philosophale#/media/Fichier:Joseph_Wright_of_Derby_The_Alchemist.jpg

Gervy, R. (1970). Phosphates and Agriculture. *Phosphates and Agriculture*.

Compound Interest. (2014, 19 février). *The Chemical Elements of a Smartphone*.

<http://www.compoundchem.com/2014/02/19/the-chemical-elements-of-a-smartphone/>

R. Thomas Sanderson. (2018, 16 janvier). *Nitrogen group element*. Encyclopædia Britannica.¹

<https://www.britannica.com/science/nitrogen-group-element>

Cordell, D., Drangert, J. O., & White, S. (2009). The story of phosphorus: global food security and food for thought. *Global environmental change*, 19(2), 292-305.

Syers, K., Bekunda, M., Cordell, D., Corman, J., Johnston, J., Rosemarin, A., & Salcedo, I. (2011). Phosphorus and food production. *UNEP year book*, 34-45.

Baturin, G. N. (2003). Phosphorus cycle in the ocean. *Lithology and Mineral Resources*, 38(2), 101-119.

Prud'homme, F. (2013). *Les chauves-souris ont-elles peur de la lumière?: 100 clés pour comprendre les chauves-souris*. Éd. Quae.

Gaujous, D. (1995). *La pollution des milieux aquatiques: aide-mémoire*. Technique et documentation Lavoisier.

Pinay, G., Gascuel, C., Ménesguen, A., Souchon, Y., Le Moal, M., Levain, A., ... & Souchu, P. (2018). *L'eutrophisation: Manifestations, causes, conséquences et prédictibilité*. Editions Quae.

Collaborative Research Centre 754 (SFB 754), & IOC-UNESCO Global Oxygen Network (GO2NE). (2018). *Kiel Declaration - Ocean Oxygen*. Ocean Oxygen. <https://www.ocean-oxygen.org/declaration>

Stuart White, & Dana Cordell. (s. d.). Peak Phosphorus : the sequel to Peak Oil | Phosphorus Futures. Peak Phosphorus : the sequel to Peak Oil. Consulté 30 septembre 2020, à l'adresse <http://phosphorusfutures.net/the-phosphorus-challenge/peak-phosphorus-the-sequel-to-peak-oil/>

Cordell, D., & White, S. (2013). Sustainable phosphorus measures: strategies and technologies for achieving phosphorus security. *Agronomy*, 3(1), 86-116.

Beaudin, I. (2006). Revue de littérature La mobilité du phosphore Version finale. *Pour le comité ad hoc Groupe mobilité phosphore*. Centre de Référence en Agriculture et Agroalimentaire du Québec (CRAAQ).

Cordell, D.; White, S. Peak Phosphorus: Clarifying the Key Issues of a Vigorous Debate about Long-Term Phosphorus Security. *Sustainability* **2011**, 3, 2027-2049.

¹ <https://www.britannica.com/science/nitrogen-group-element>