

1. Record Nr.	UNINA9910954078003321
Autore	Purvis June
Titolo	Emmeline Pankhurst : a biography // June Purvis
Pubbl/distr/stampa	London ; ; New York, : Routledge, 2002
ISBN	1-134-34191-1 1-134-34192-X 0-415-23978-8 0-203-35852-X 1-280-05112-4
Descrizione fisica	1 online resource (465 p.)
Collana	Women's and gender history
Disciplina	324.6/23/092 324.623092
Soggetti	Suffragists - Great Britain Suffragists - Great Britain - Political activity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 418-429) and index.
Nota di contenuto	BOOK COVER; TITLE; COPYRIGHT; CONTENTS; Acknowledgements; Introduction; 1 Childhood and young womanhood 1858 1879; 2 Marriage and entry into political life 1880 March 1887; 3 Political hostess June 1887 1892; 4 Socialist and public representative 1893 1897; 5 Widowhood and employment 1898 February 1903; 6 Foundation and early years of the WSPU March 1903 January 1906; 7 To London February 1906 June 1907; 8 Autocrat of the WSPU July 1907 September 1908; 9 Emmeline and Christabel October 1908 January 1909; 10 A new and more heroic plane January September 1909 11 Personal sorrow and fortitude September 1909 early January 1911 12 The truce renewed January November 1911; 13 The women's revolution November 1911 June 1912; 14 Break with the Pethick Lawrences July October 1912; 15 Honorary treasurer of the WSPU and agitator October 1912 April 1913; 16 Prisoner of the Cat and Mouse Act April August 1913; 17 Ousting of Sylvia and a fresh start for Adela ugust 1913 January 1914; 18 Fugitive January August 1914; 19 War work and a second family September 1914 June 1917; 20 War emissary to Russia: Emmeline versus the Bolsheviks June October 1917

21 Leader of the Women's Party November 1917 June 191922 Lecturer in North America and defender of the British Empire September 1919 December 1925; 23 Last years: Conservative parliamentary candidate 1926 June 1928; 24 Niche in history; Notes; Select bibliography; Index

Sommario/riassunto

Emmeline Pankhurst was perhaps the most influential woman of the twentieth century. Today her name is synonymous with the 'votes for women' campaign and she is remembered as the most brave and inspirational suffrage leader in history. In this absorbing account of her life both before and after the campaign for women's suffrage, June Purvis documents her early political work, her active role within the suffrage movement and her role as a wife and mother within her family. <BR>This fascinating full-length biography of Emmeline Pankhurst, the first for nearly seventy years, draws upon new approach

2. Record Nr.	UNINA9910741193703321
Autore	Butusov Mikhail
Titolo	Phosphorus : an element that could have been called Lucifer // Mikhail Butusov, Arne Jernelov
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	1-4614-6803-5
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (101 p.)
Collana	SpringerBriefs in environmental science
Altri autori (Persone)	JernelovArne <1941->
Disciplina	546.712 546.712595
Soggetti	Phosphorus compounds Phosphorus
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- The Role of Phosphorous in the Origin of Life and in Evolution -- Phosphorous in the Organic Life - Cells, Tissues, Organisms -- Phosphorous in Social Life -- Silent Underground Life -- Fertilizers - 100 Years of Supremacy -- Non-Fertilizer Uses of Phosphorous -- Eutrophication -- The Politics of P -- Peak Phosphorous -- Phosphate Recycling or Welcome from Lucifer?.

This book starts with depiction of the phosphorus role in life creation and evolution. Then it outlines in which vital processes different phosphates participate in life of all flora and fauna, from DNA molecules till body tissues. Crucial function of phosphates was noticed long ago, but only in XIX century discovery of mineral fertilizers made it possible to sustain the needs of growing global population, thus initiating a “green revolution”. Though, for many decades after it, the complexity of interactions “fertilizer-soil-plant roots” was underrated, causing massive damages, such as soil destruction and eutrophication of waters. Still, mining of exhausting natural phosphate reserves continued worldwide. Lessons of what happened in XIX century due to scarcity of phosphates were ignored. In the meantime, production of phosphates reached its peak few years ago. Immediate implementation of phosphate recycling technologies from municipal wastes can help avoid imminent global disaster.

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