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| 1. Record Nr. | UNINA9910495840203321 |
| Autore | Abecassis Joël |
| Titolo | L'alimentation à découvert // Catherine Esnouf, Jean Fioramonti, Bruno Laurieux |
| Pubbl/distr/stampa | Paris, : CNRS Éditions, 2017 |
| ISBN | 2-271-11912-X |
| Descrizione fisica | 1 online resource (324 p.) |
| Collana | À découvert |
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VergerPhilippe
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ViguiéCatherine
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Soggetti

History & Philosophy Of Science
alimentation
nutrition
politique
écologie
agriculture

Lingua di pubblicazione

Francese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Sommario/riassunto

L'alimentation suscite aujourd'hui de multiples interrogations. Cet ouvrage se propose d'en faire le tour en exposant le plus simplement et le plus complètement possible l'état des connaissances scientifiques. Quels sont les déterminants du comportement alimentaire ? Comment les comportements alimentaires évoluent-ils au cours d'une vie ? Quels en sont les marqueurs culturels ? Les évolutions historiques ? Comment fabrique-t-on, et a-t-on fabriqué au cours de l'histoire, les aliments ? Comment les conserve-t-on ? Comment gérer les ressources ? Quels sont les différents systèmes alimentaires ? Qu'en est-il aujourd'hui des questions de famine ? Quelles relations entretiennent la nutrition et la santé ? Comment gérer les risques alimentaires dans des filières industrialisées ? Quel encadrement juridique pour l'alimentation ? Quels

liens entre l'alimentation, l'environnement et l'occupation du territoire ? C'est à toutes ces questions, et à bien d'autres, que répond cet ouvrage, en 127 chapitres. L'alimentation exige la pluridisciplinarité, aussi les auteurs rassemblés viennent-ils de communautés aussi diverses que les sciences humaines et sociales, les sciences biologiques et médicales, les sciences des aliments, et les sciences environnementales. Un panorama complet pour tout comprendre aux enjeux de l'alimentation au xxie siècle.

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| 2. Record Nr. | UNINA9910484660803321 |
| Autore | Parbery Douglas G |
| Titolo | Daniel McAlpine and The Bitter Pit / / by Douglas G. Parbery |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015 |
| ISBN | 3-319-09552-8 |
| Edizione | [1st ed. 2015.] |
| Descrizione fisica | 1 online resource (263 p.) |
| Disciplina | 5 509 570 571.2 |
| Soggetti | History Plant diseases Plant physiology Agriculture Microbiology Life sciences History of Science Plant Pathology Plant Physiology Life Sciences, general |
| 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 at the end of each chapters. |

PART ONE: THE DEVELOPMENT OF A PIONEER PHYTOPATHOLOGIST -- Scotland & England -- Highly Educated Non-Graduate -- Australia Felix -- Vegetable Pathologist -- Twenty Years of Plant Pathology in Australia -- International Recognition -- PART TWO: THE BITTER PIT INVESTIGATION -- Bitter Pit -- The Poison Theory -- A National Investigation -- The First Year 1911-1912 -- Serious Stumbling Blocks -- The Second Year's Work 1912-1913 -- The Third Years Work 1913-1914 -- The Fourth Year of the Investigation 1914-1915 -- The Fifth Year of the Investigation 1915-1916 -- Appraisal of McAlpine's Success -- Personal Interactions -- PART THREE: TWILIGHT OF THE GOD -- The Fruitless Years -- Re-establishment of a Reputation. .

Part I consists of 6 chapters. The first three cover McAlpine's early education, work and influences which drew him into science. How Thomas Huxley and William Thislton-Dyer ignited his interest in biology and follows his achievements in Edinburgh including his remarkable teaching atlases and his remarkable ability a lecturer/educator, admired by his students in Edinburgh and Melbourne. Three more chapters review his impact on tertiary education in Australia, and his establishment as a renowned scientist in Australia. It explores his expertise in mycology and plant pathology and reasons for his rise to international prominence in the context of developments in Europe and Australia. Chapter 6 is a review of his 20 years as a plant pathologist, as he wrote it. Part II is based on previously unpublished documents that deal with an investigation of the cause and control of a devastating disease of apples, bitter pit. McAlpine was reluctantly drawn into leading it, largely unaware that the Government Botanist, Professor A.J. Ewart, was jealous of him and wanted to lead the investigation himself. Ewart weakened the faith of McAlpine's political masters in him who claimed he failed in not discovering the cause of bitter pit. We now know, that the vital information needed to understand the cause remained unknown to science until almost 25 years after McAlpine's death and the understanding of the cause took another 20 or more years. He retired under an ignominious cloud of ingratitude, deeply hurt and angered. Part III examines the impact of his loss of employment on him and the lost of potential benefit to plant pathology. The final chapter follows how a daughter worked for half a century with those who had first hand experience of McAlpine's ability, rigour and reliability in restoring his reputation to its rightful place.