

Index to Volume 33

Authors and Titles

Bush M.

Mary Proctor and the Cawthron observatory project: a lost history of the Mount Stromlo Observatory 12

Bush M.

Reviews 72, 191

Carter J. P., Potts D. M., and Gens A.

Scott William Sloan 1954–2019 64

Clary D. C., and Orr B. J.

Amyand David Buckingham 1930–2021 28

Cohn H. M.

Bibliography of the history of Australian science, no. 42, 2020/21 78

Coltheart M., and Wade N. J.

Ross Henry Day 1927–2018 172

Costa M., *See* North R. A., and Costa M. 160

Fensham R.

Rumphius and *Eucalyptus* 23

Gens A., *See* Carter J. P., Potts D. M., and Gens A. 64

Godfray C., *See* Krebs L., Hassell M., and Godfray C. 42

Hambley T. W., and Rae I. D.

Hans Charles Freeman 1929–2008 180

Hassell M., *See* Krebs L., Hassell M., and Godfray C. 42

Helbig D. K., and O’Malley M.

‘The border problems of science and philosophy’: Ilse Rosenthal-Schneider and post-World War 2 science in Australian academia and society 147

Krebs L., Hassell M., and Godfray C.

Lord Robert May of Oxford 1936–2020 42

McGregor R.

J. A. Leach’s *Australian Bird Book*: at the interface of science and recreation 97

North R. A., and Costa M.

Geoffrey Burnstock 1929–2020 160

O’Malley M., *See* Helbig D. K., and O’Malley M. 147

Orr B. J., *See* Clary D. C., and Orr B. J. 28

Potts D. M., *See* Carter J. P., Potts D. M., and Gens A. 64

Jackson I.

Mervyn Silas Paterson 1925–2020 54

Rae I. D.

Responses by Australian pharmacologists to respiratory depression caused by opiates and barbiturates 1

Rae I. D.

Practising organometallic chemistry in nineteenth century Australia: David Orme Masson and diethyl magnesium 122

Rae I. D., *See* Hambley T. W., and Rae I. D. 180

Robin L.

Soil in the air 110

Wade N. J., *See* Coltheart M., and Wade N. J. 172

Williams N. H.

Polar weighing—an Oertling balance in Antarctica 133