Cambridge University Press & Assessment 978-1-009-12419-5 — Higher-Order Evidence and Calibrationism Ru Ye Frontmatter <u>More Information</u>

Cambridge Elements⁼

Elements in Epistemology edited by Stephen Hetherington University of New South Wales, Sydney

HIGHER-ORDER EVIDENCE AND CALIBRATIONISM

Ru Ye Wuhan University





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314–321, 3rd Floor, Plot 3, Splendor Forum, Jasola District Centre, New Delhi – 110025, India

103 Penang Road, #05–06/07, Visioncrest Commercial, Singapore 238467

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www.cambridge.org Information on this title: www.cambridge.org/9781009124195

DOI: 10.1017/9781009127332

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First published 2023

A catalogue record for this publication is available from the British Library.

ISBN 978-1-009-12419-5 Paperback ISSN 2398-0567 (online) ISSN 2514-3832 (print)

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Elements in Epistemology

DOI: 10.1017/9781009127332 First published online: January 2023

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Abstract: The higher-order evidence debate concerns how higher-order evidence affects the rationality of our first-order beliefs. This Element has two parts. The first part (Sections 1 and 2) provides a critical overview of the literature, aiming to explain why the higher-order evidence debate is interesting and important. The second part (Sections 3 to 6) defends calibrationism, the view that we should respond to higher-order evidence by aligning our credences to our reliability degree. The author first discusses the traditional version of calibrationism and explains its main difficulties, before proposing a new version of calibrationism called 'Evidence-Discounting Calibrationism.' The Element argues that this new version is independently plausible and that it can avoid the difficulties faced by the traditional version.

Keywords: higher-order evidence, epistemic rationality, conditionalization, evidence, defeat

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ISBNs: 9781009124195 (PB), 9781009127332 (OC) ISSNs: 2398-0567 (online), 2514-3832 (print) Cambridge University Press & Assessment 978-1-009-12419-5 — Higher-Order Evidence and Calibrationism Ru Ye Frontmatter <u>More Information</u>

Contents

	9
4 The Problem of Ignoring Evidence	18
	26
5 The Conflict with Conditionalization	33
6 Evidence-Discounting Calibrationism	44
7 Conclusion	59
References	61