





Acknowledgments

We are grateful to an anonymous referee for valuable comments. The authors gratefully acknowledge financial support from Jan Wallanders och Tom Hedelius stiftelse (grants number P18-0201 and W19-0021).

Disclosure statement

No potential conflict of interest was reported by the authors.

Notes



specification also seems to be appropriate when looking at the estimation results and tests shown in Table 1.

⁶ An estimate of the half-life can be calculated as $ln0.5ln\alpha^{1}+\alpha^{2}$.

Additional information

Funding

This work was supported by the Jan Wallanders och Tom Hedelius Stiftelse samt Tore Browaldhs Stiftelse [P18-0201,W19-0021].

Related research (

People also read	Recommended articles	Cited by 2



Information for	Open access
Authors	Overview
R&D professionals	Open journals
Editors	Open Select
Librarians	Dove Medical Press
Societies	F1000Research
Opportunities	Help and information
Reprints and e-prints	Help and contact
Advertising solutions	Newsroom
Accelerated publication	All journals
Corporate access solutions	Books

Keep up to date

Register to receive personalised research and resources by email

 \square



You Tube Ó × or & Francis Group orma business Copyright Registered 5 Howick Pl