Ashgate/Gower policy on Authors’ re-use of their Work (single and multi-authored books)

The Author is entitled to excerpt material written or compiled by him/her for the purposes of the Work in articles submitted to learned or professional journals, in papers presented at professional conferences, in connection with training courses and for the Author’s professional purposes generally, provided that he/she makes appropriate acknowledgement to the Work as follows:

“Reprinted [or excerpted/translated, etc.] from ‘[Title of article]’, in xxxxxxxxxxxxxxx ed. xxxxxxxxxxxxxxx (Farnham: Ashgate/Gower, 20XX), pp. xxx–xxx. Copyright © 20XX.

After the book is published by Ashgate/Gower, the author may upload an electronic version of their manuscript to their institutional repository server and/or their own website (this does not include subject based or commercial repositories such as academia.edu or SSRN), with the following restrictions:

- The manuscript must be the final, post-peer reviewed version of the text accepted for publication by Ashgate/Gower, but prior to copy-editing and typesetting.

- The author is responsible for clearing any copyright permissions required to allow them to post their manuscript to their institutional repository or to their own website. Ashgate/Gower takes no responsibility for copyright clearance for this purpose.

- When posting a manuscript, authors must provide full bibliographic details plus a link to the published version of the work as follows: ‘Details of the definitive version are available at [URL to be supplied by the Publisher]’

- In the case of joint-authored works, it is the responsibility of the authors to obtain permission from co-authors for the work to be posted.

- Any server on which the text is placed must be non-commercial.

A PDF of the final published version of the Work following copyediting and proofing correction may not be deposited by authors in institutional repositories, shared with colleagues in electronic form, posted on the author’s own website or uploaded to public servers.