



DATE DOWNLOADED: Sat Sep 6 14:36:36 2025 SOURCE: Content Downloaded from HeinOnline

#### Citations:

Please note: citations are provided as a general guideline. Users should consult their preferred citation format's style manual for proper citation formatting.

## Bluebook 21st ed.

Paul Heaton, Sandra Mayson & Megan Stevenson, The Downstream Consequences of Misdemeanor Pretrial Detention, 69 STAN. L. REV. 711 (March 2017).

### ALWD 7th ed.

Paul Heaton, Sandra Mayson & Megan Stevenson, The Downstream Consequences of Misdemeanor Pretrial Detention, 69 Stan. L. Rev. 711 (2017).

#### APA 7th ed.

Heaton, Paul, Mayson, Sandra, & Stevenson, Megan. (2017). The downstream consequences of misdemeanor pretrial detention Stanford Law Review, 69(3), 711-794.

### Chicago 17th ed.

Paul Heaton; Sandra Mayson; Megan Stevenson, "The Downstream Consequences of Misdemeanor Pretrial Detention," Stanford Law Review 69, no. 3 (March 2017): 711-794

## McGill Guide 10th ed.

Paul Heaton et al, "The Downstream Consequences of Misdemeanor Pretrial Detention " (2017) 69:3 Stan L Rev 711.

# AGLC 4th ed.

Paul Heaton et al, 'The Downstream Consequences of Misdemeanor Pretrial Detention ' (2017) 69(3) Stanford Law Review 711

### MLA 9th ed.

Heaton, Paul, et al. "The Downstream Consequences of Misdemeanor Pretrial Detention ." Stanford Law Review, vol. 69, no. 3, March 2017, pp. 711-794. HeinOnline.

## OSCOLA 4th ed.

Paul Heaton, Sandra Mayson & Megan Stevenson, 'The Downstream Consequences of Misdemeanor Pretrial Detention' (2017) 69 Stan L Rev 711 x Please note: citations are provided as a general guideline. Users should consult their preferred citation format's style manual for proper citation formatting. Cite this document

PinCite this document

- -- Your use of this HeinOnline PDF indicates your acceptance of HeinOnline's Terms and Conditions of the license agreement available at <a href="https://heinonline.org/HOL/License">https://heinonline.org/HOL/License</a>
- -- The search text of this PDF is generated from uncorrected OCR text.